

Príloha č. 6

Grafické zobrazenie časových radov, v ktorých boli
vyhodnotené štatisticky významné trendy

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Príloha č. 6: Grafické zobrazenie časových radov, v ktorých boli vyhodnotenú štatisticky významné trendy

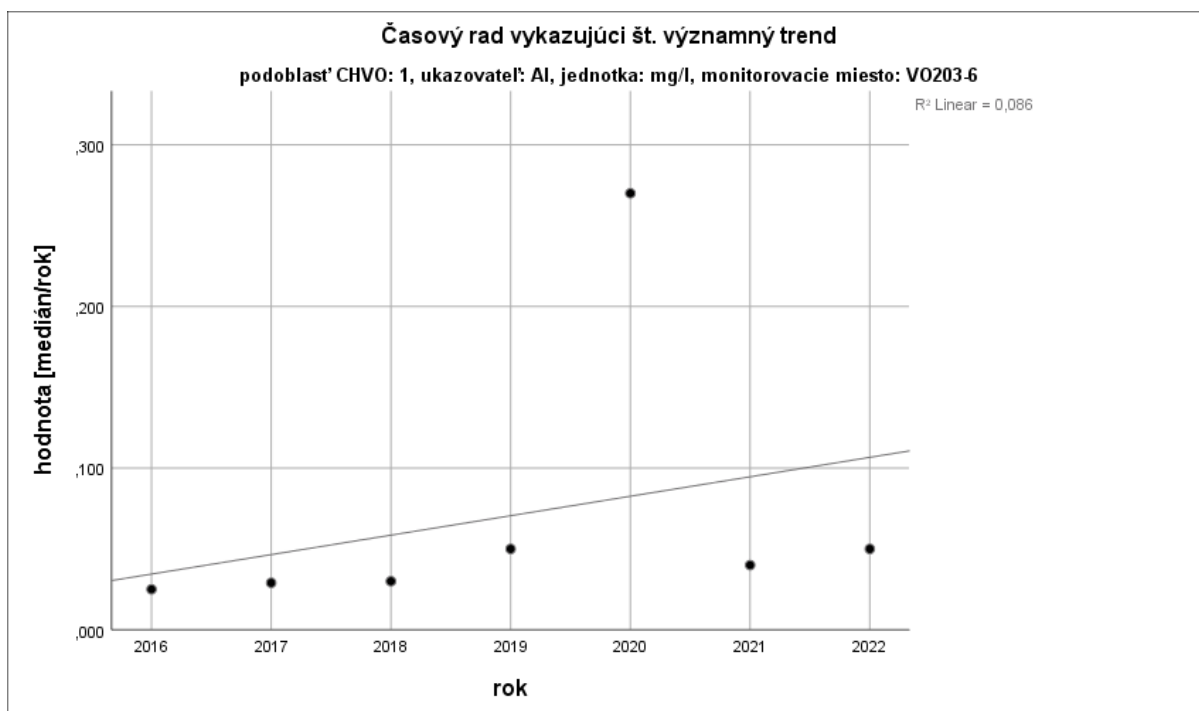
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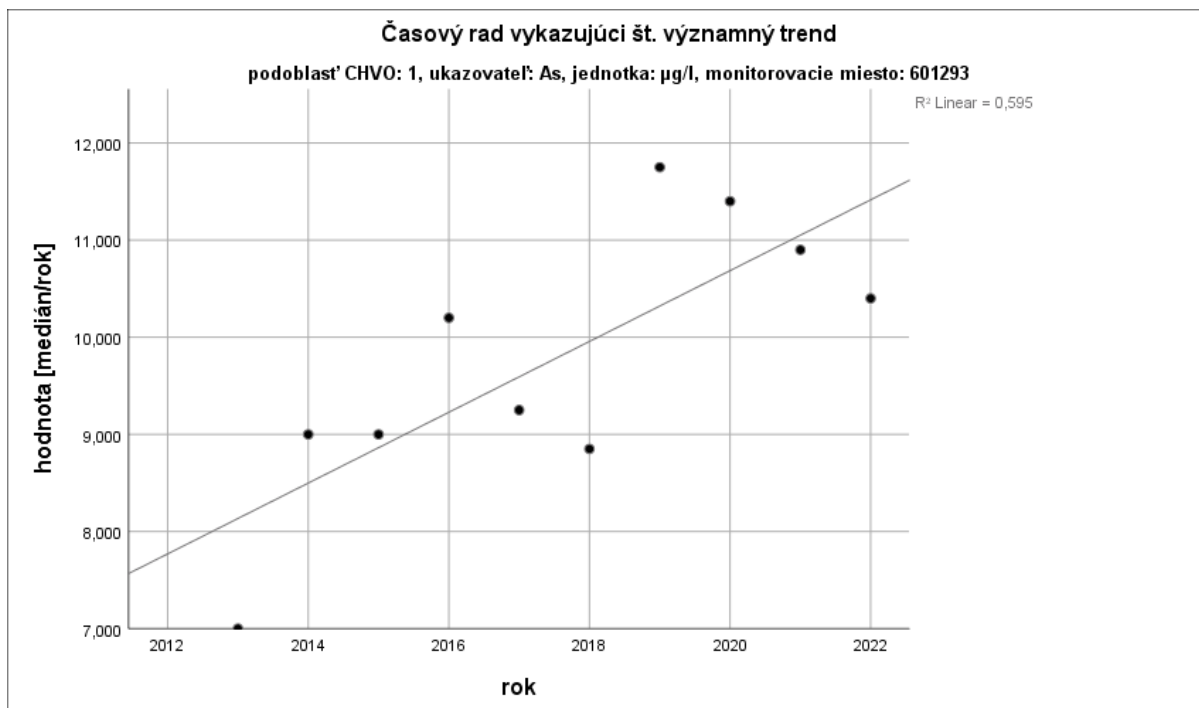
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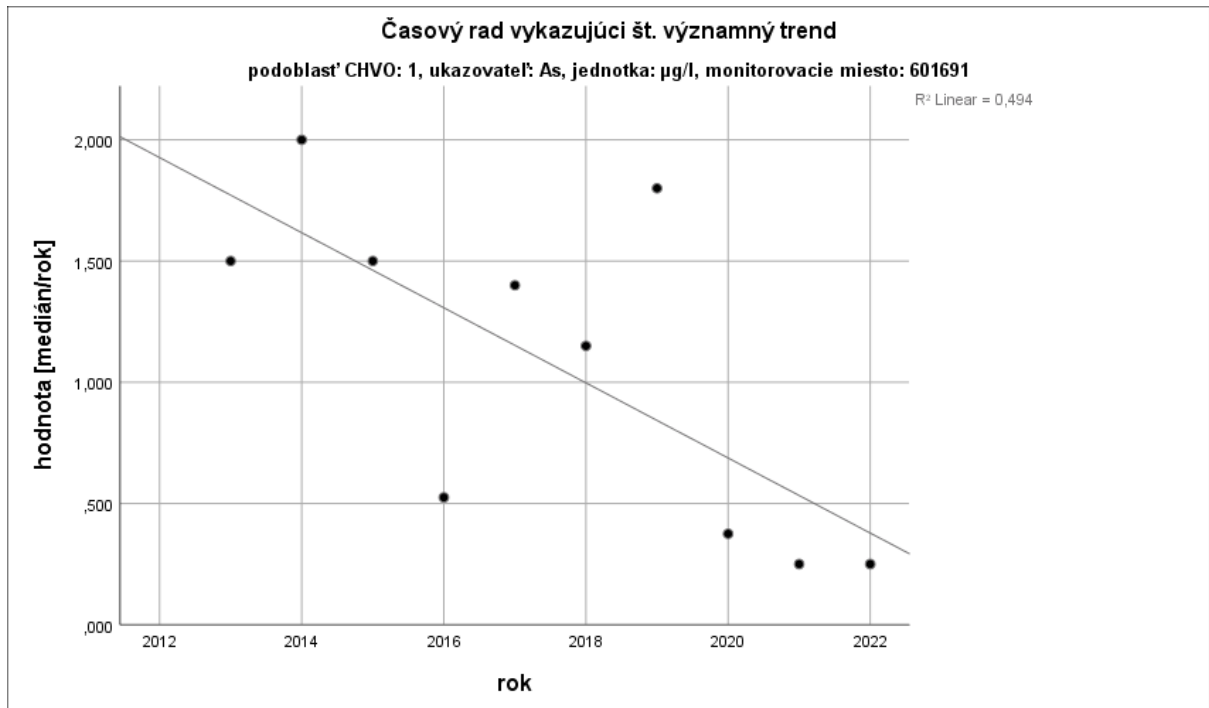
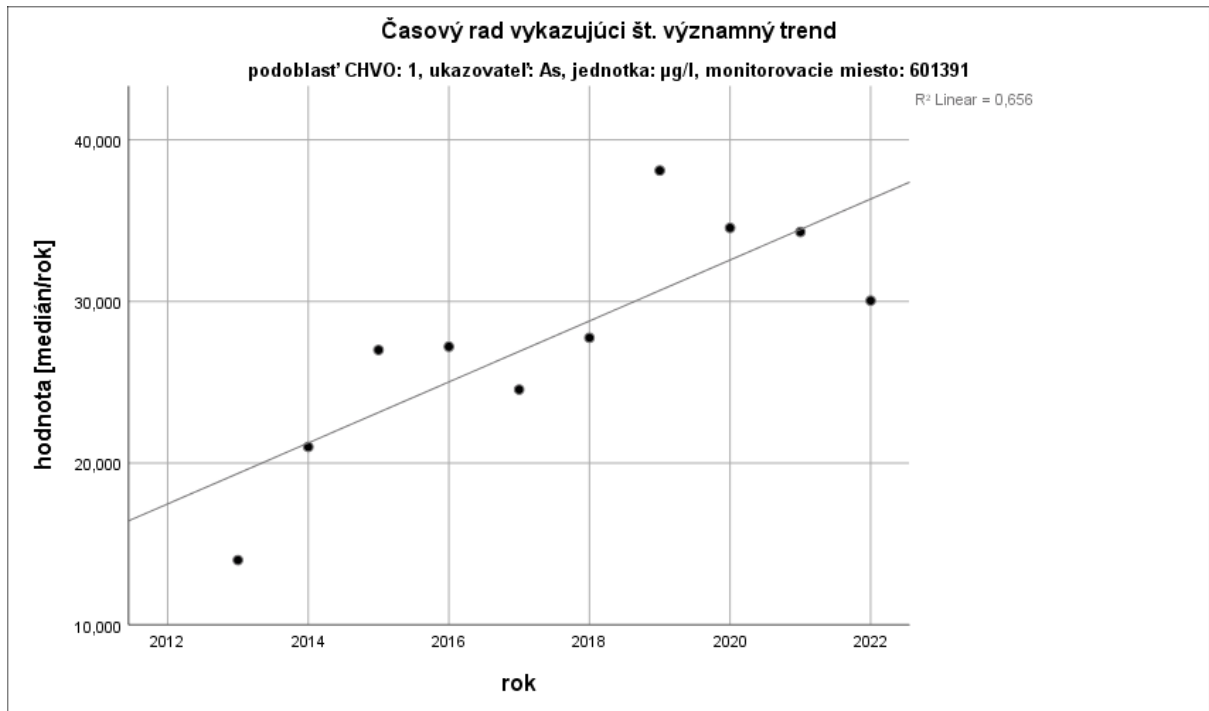
1. CHVO Žitný ostrov

Al - Hliník

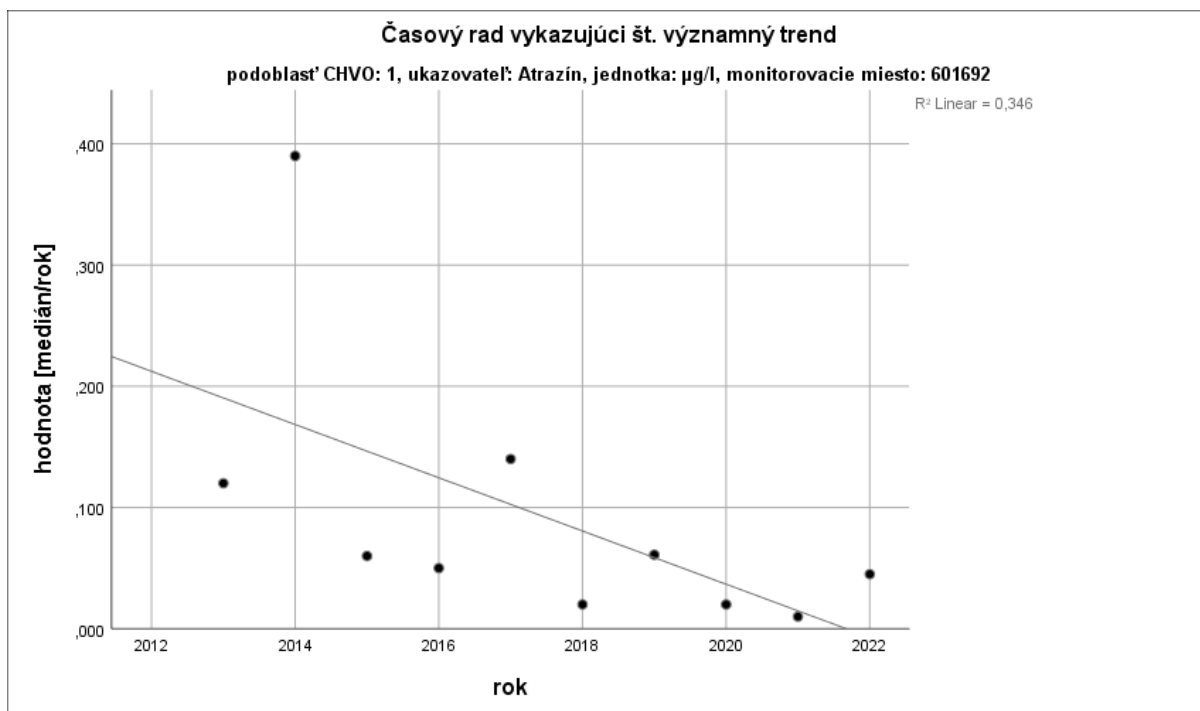


As - Arzén

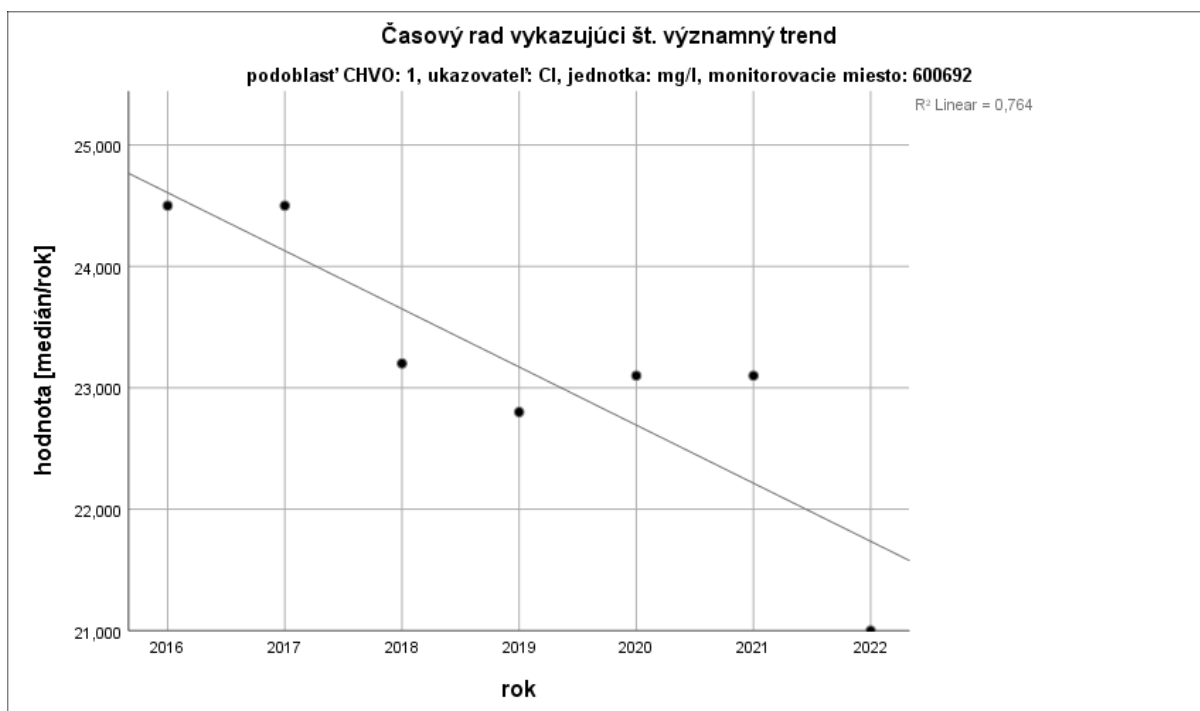


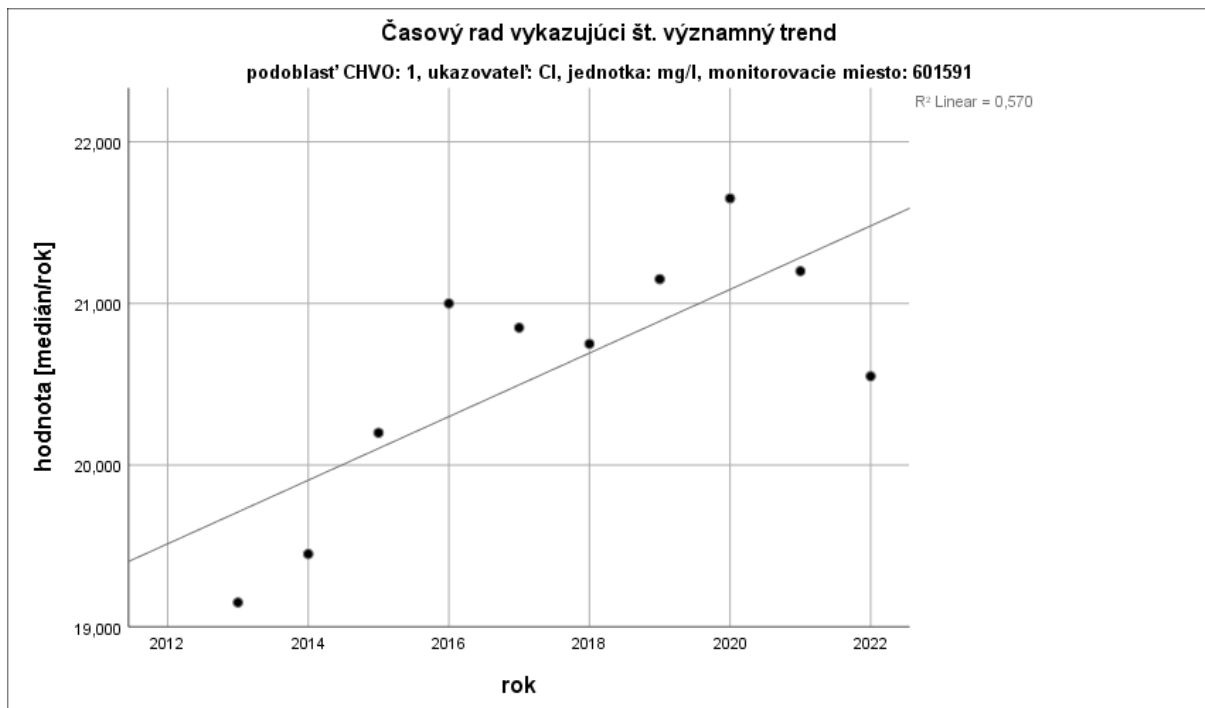
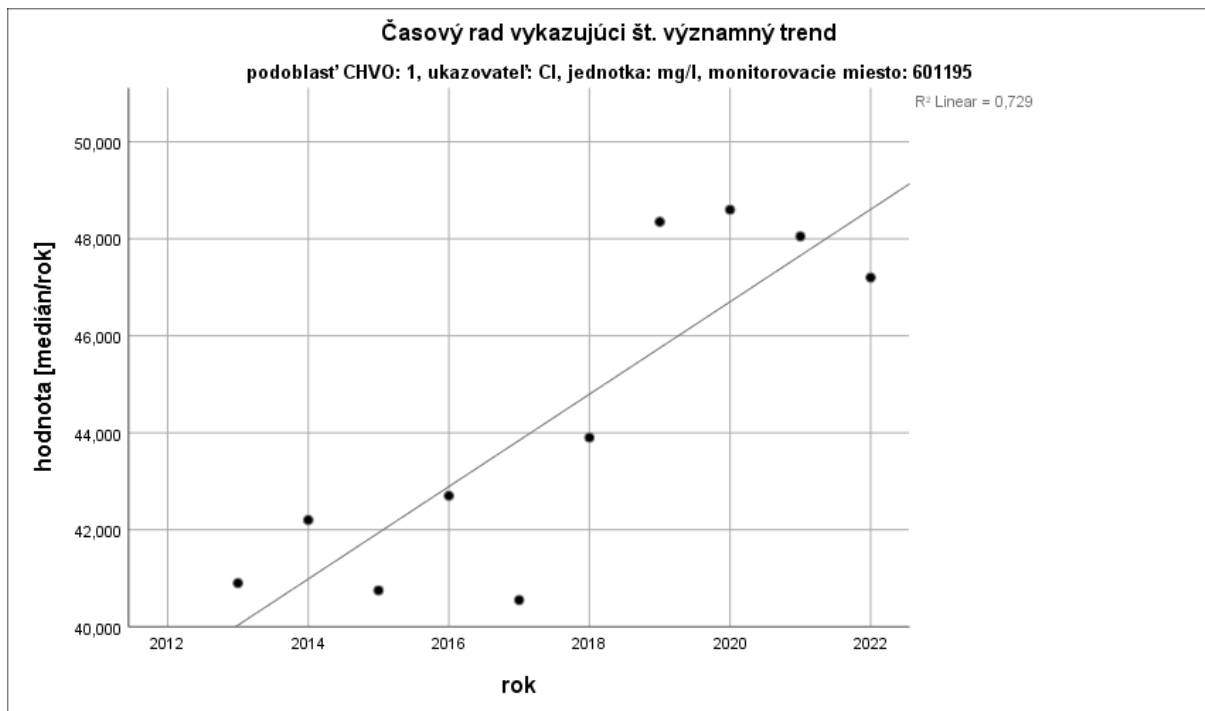


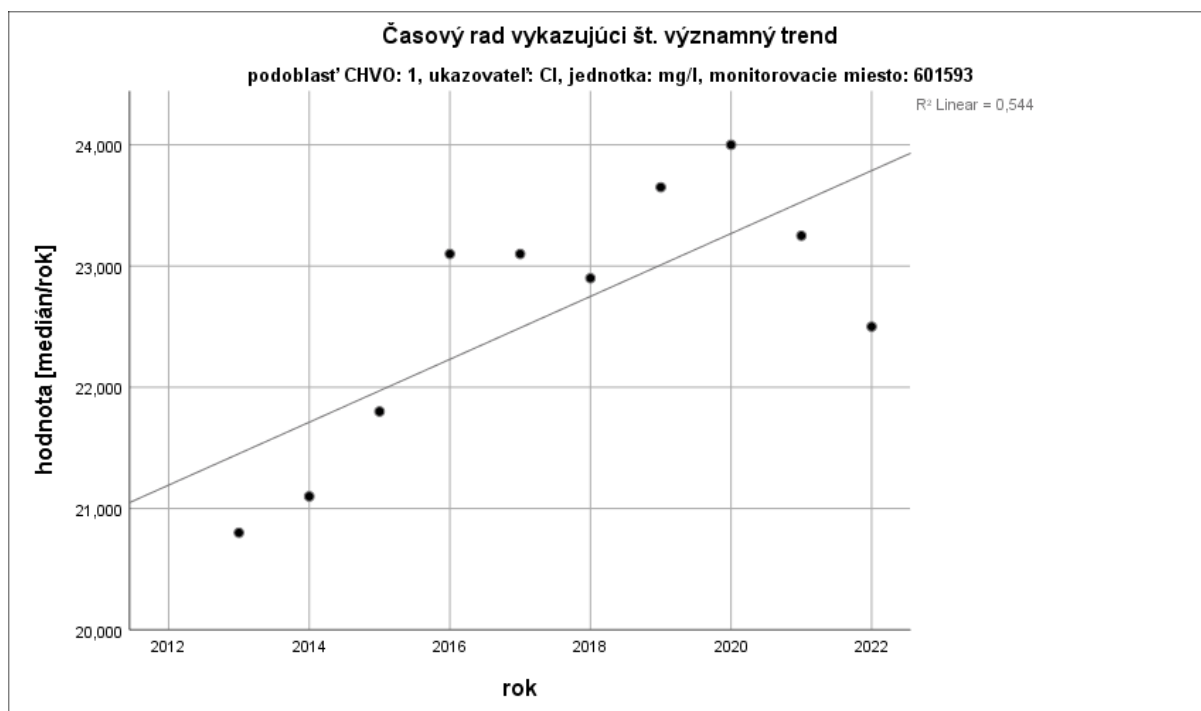
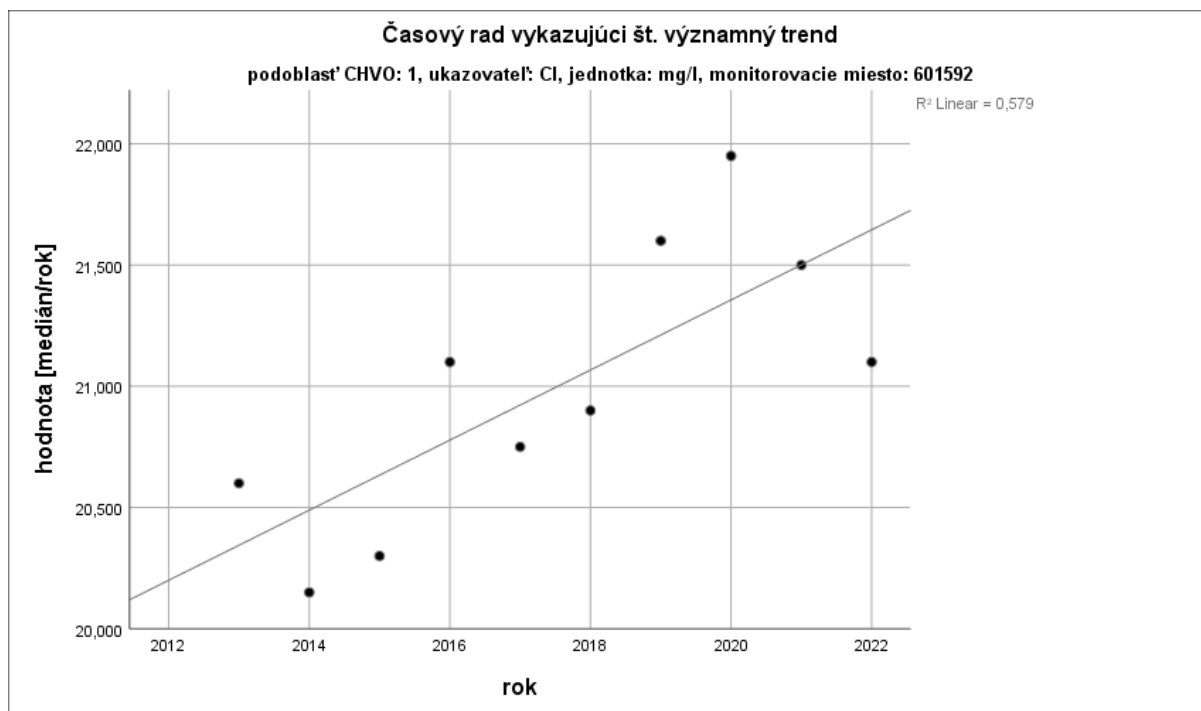
Atrazín

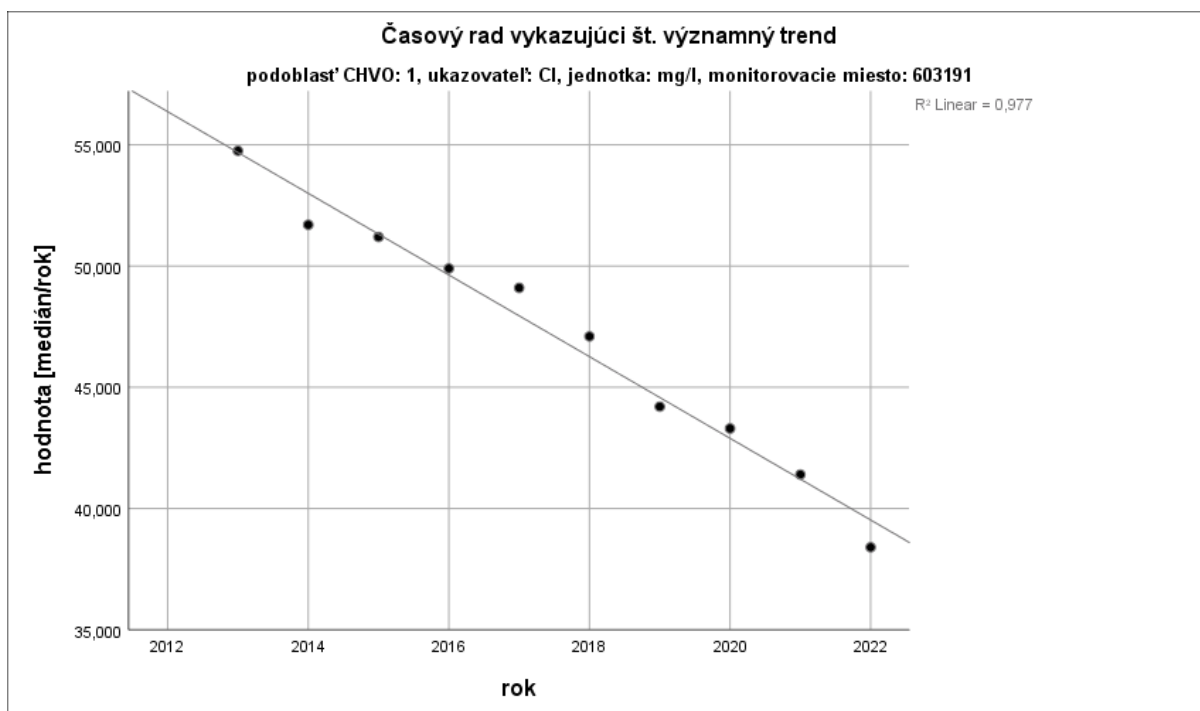
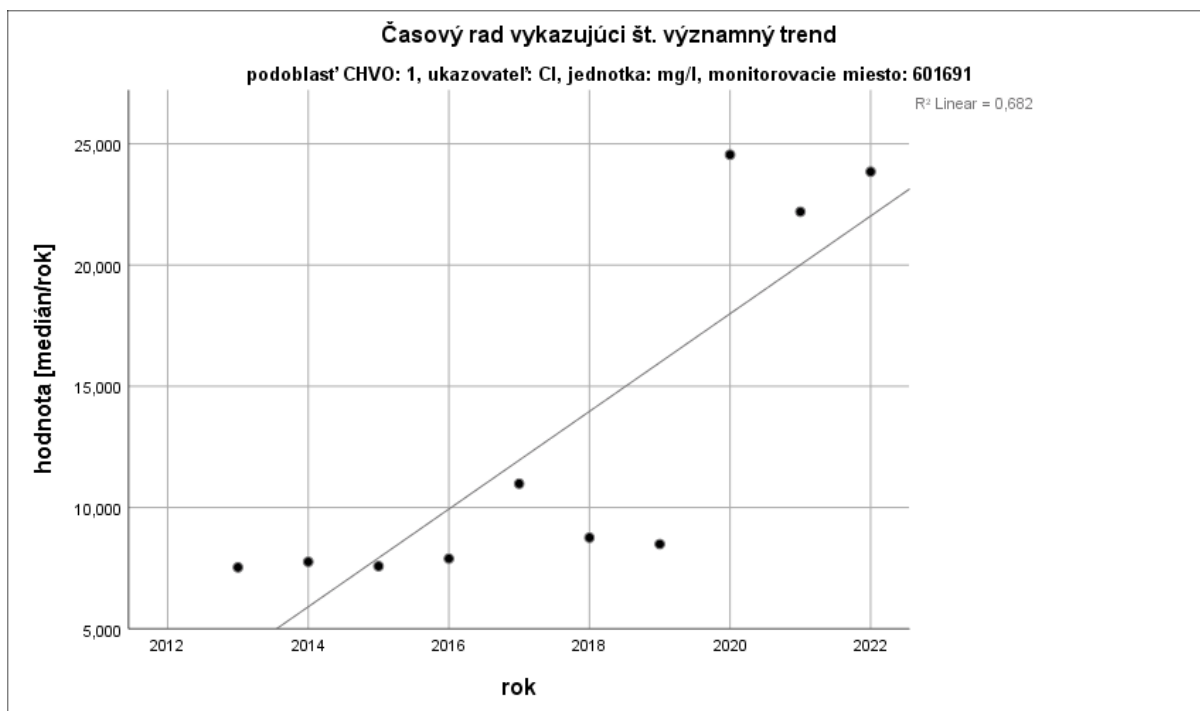


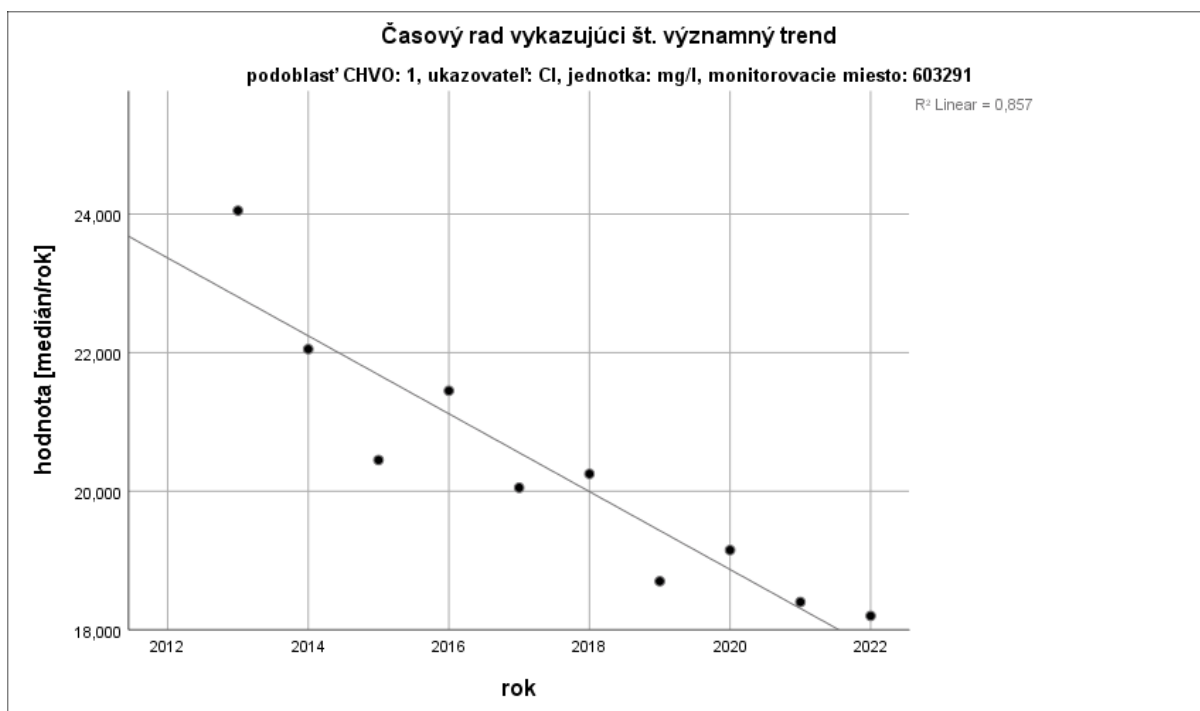
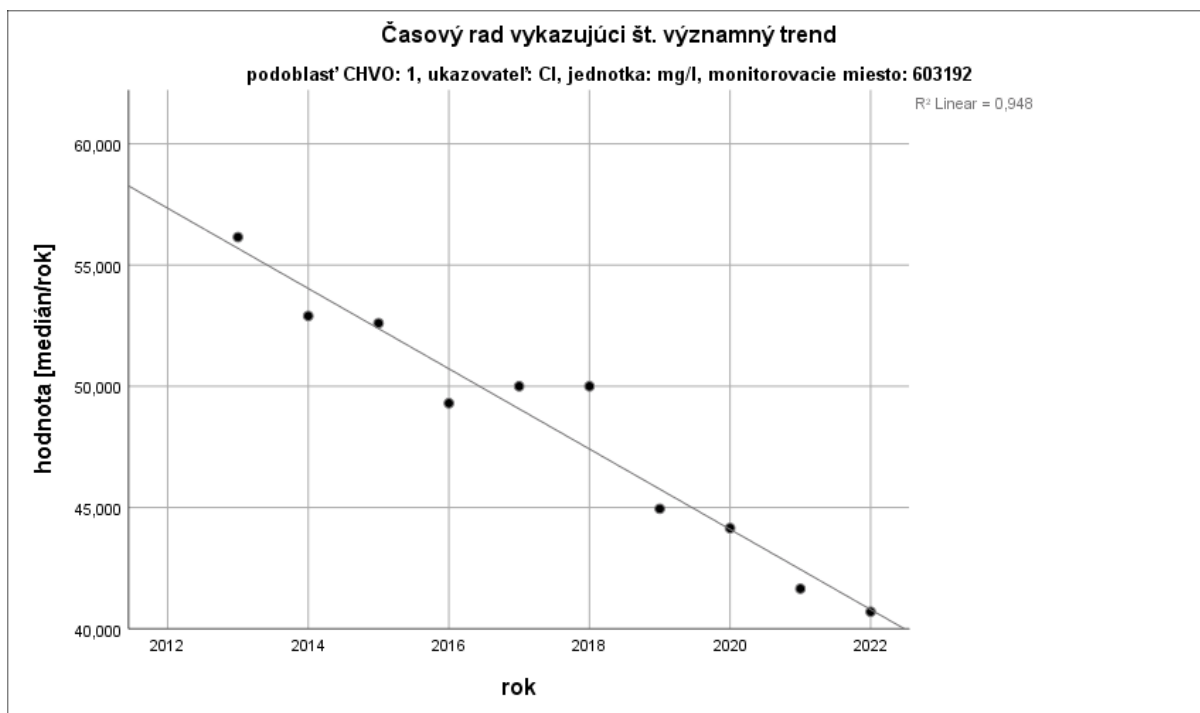
Cl - Chloridy

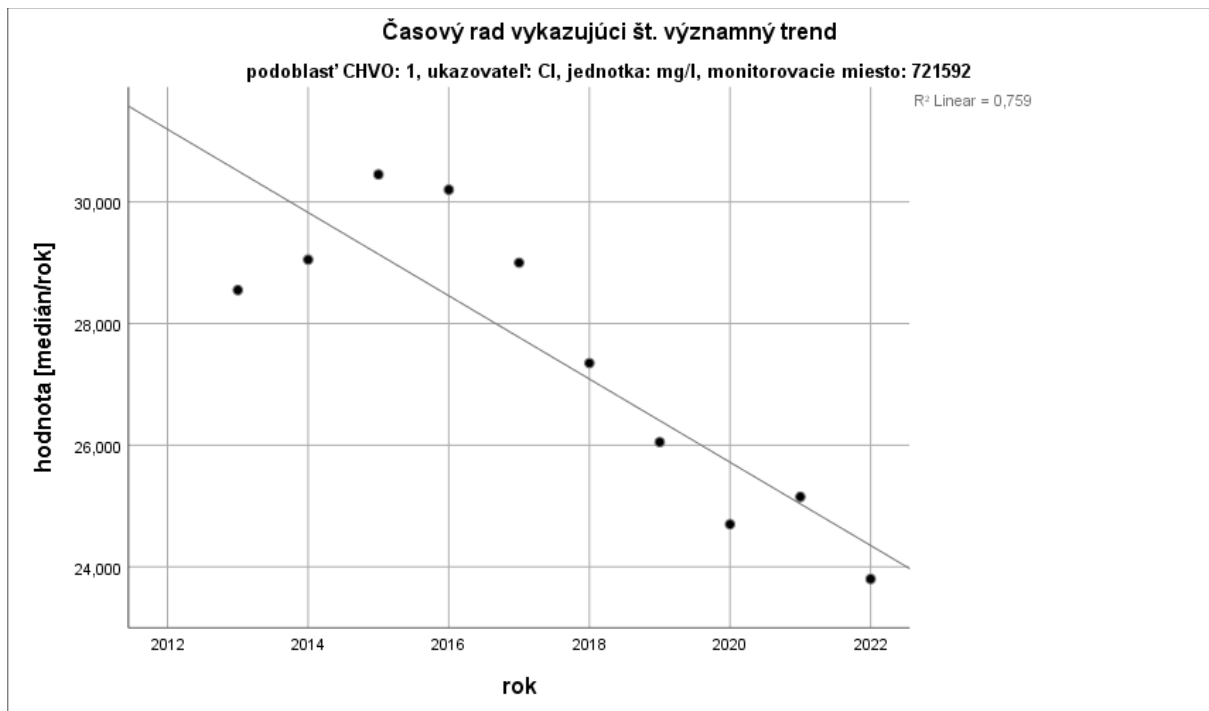
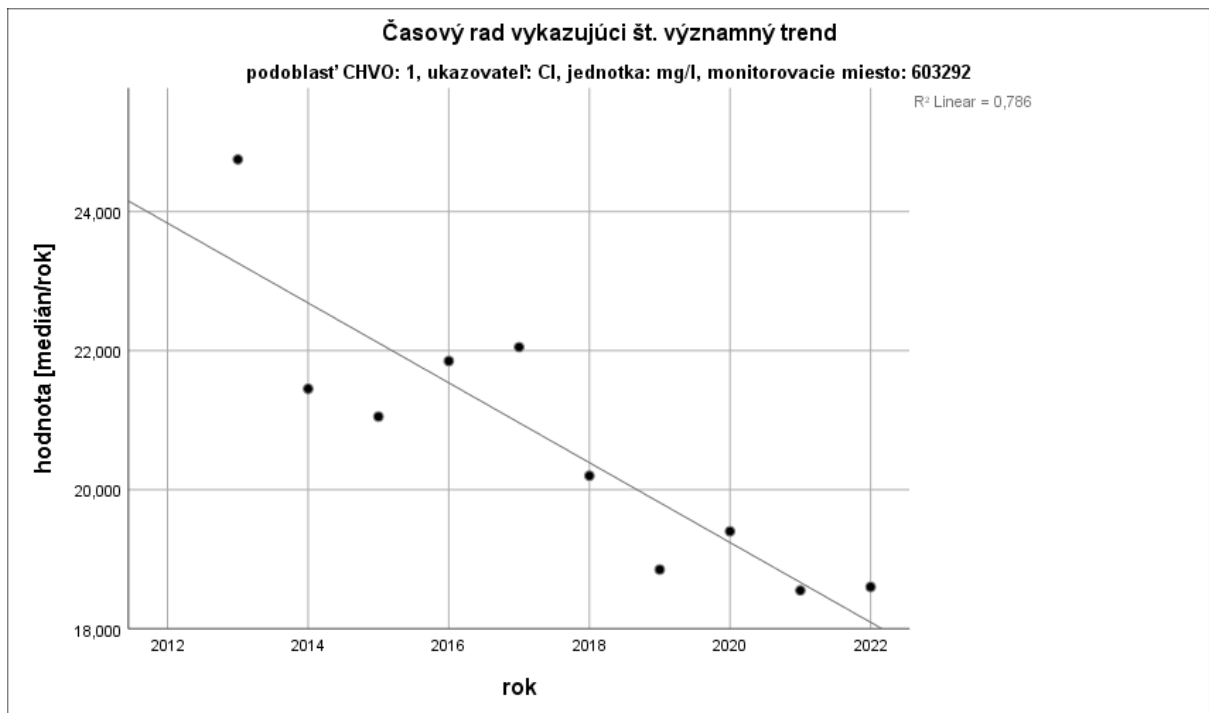


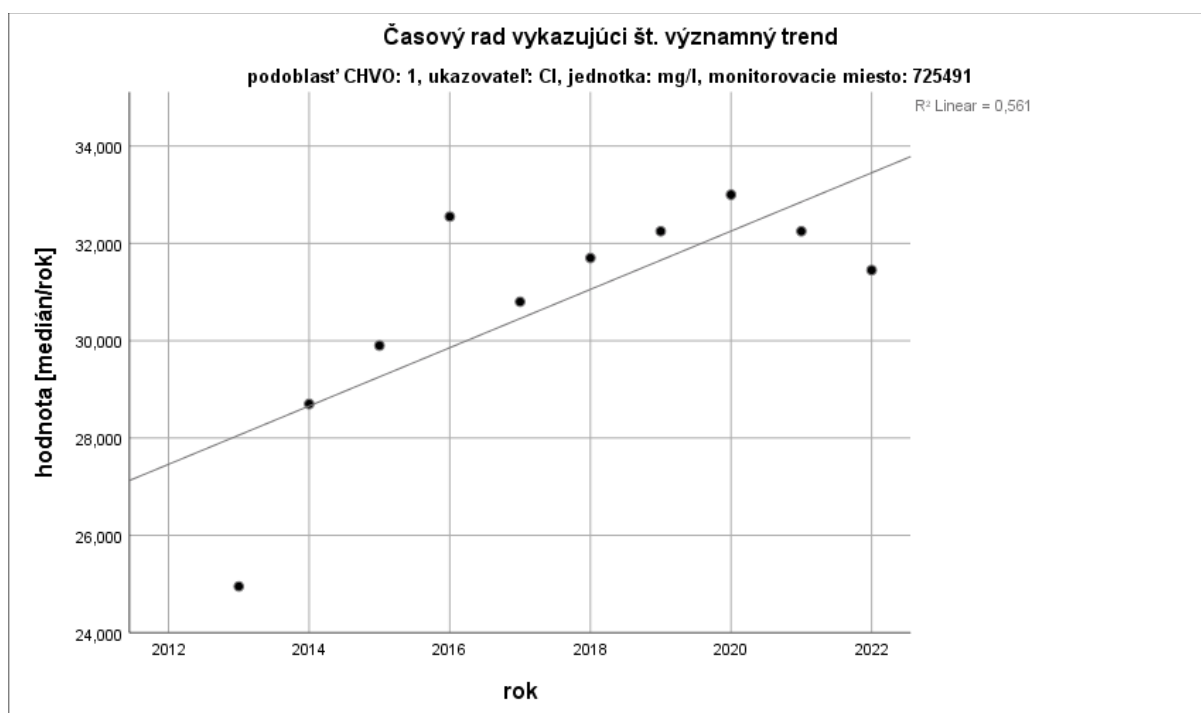
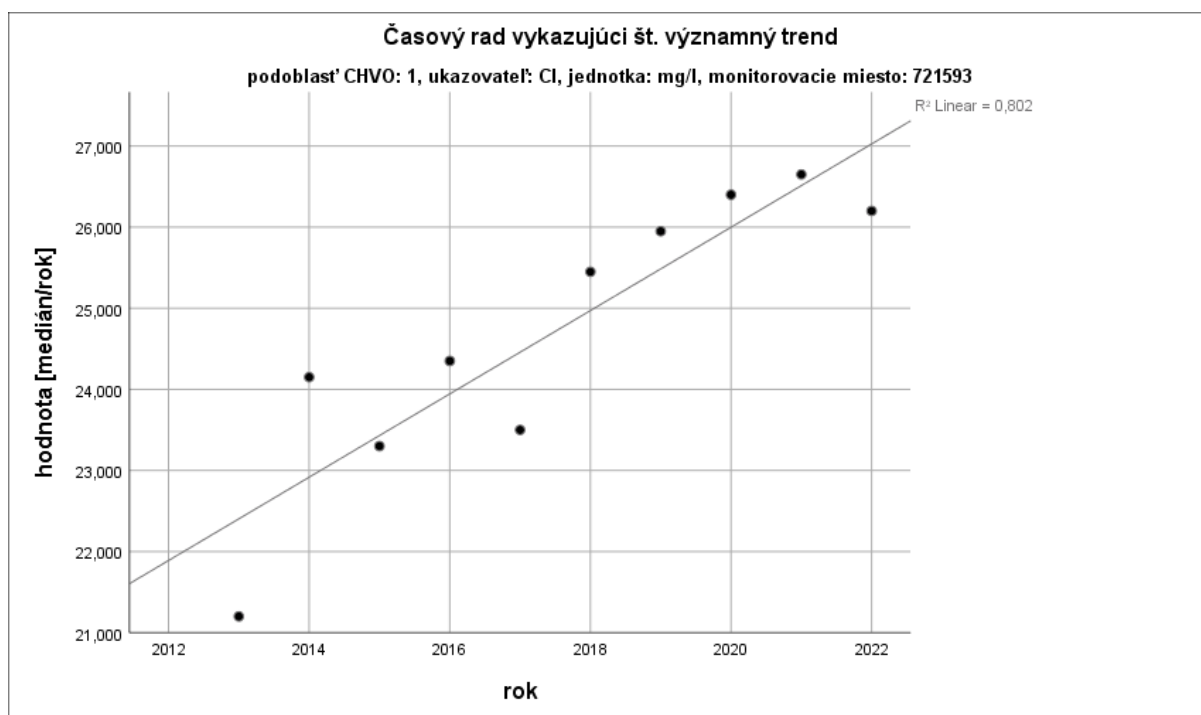


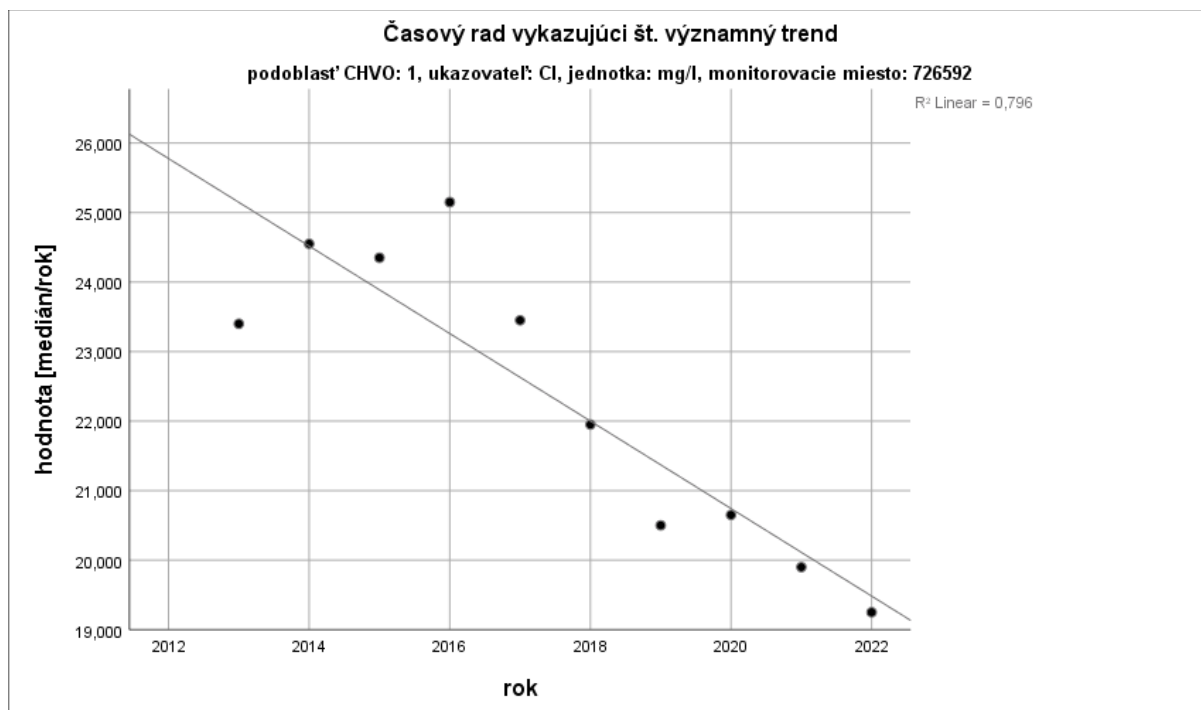
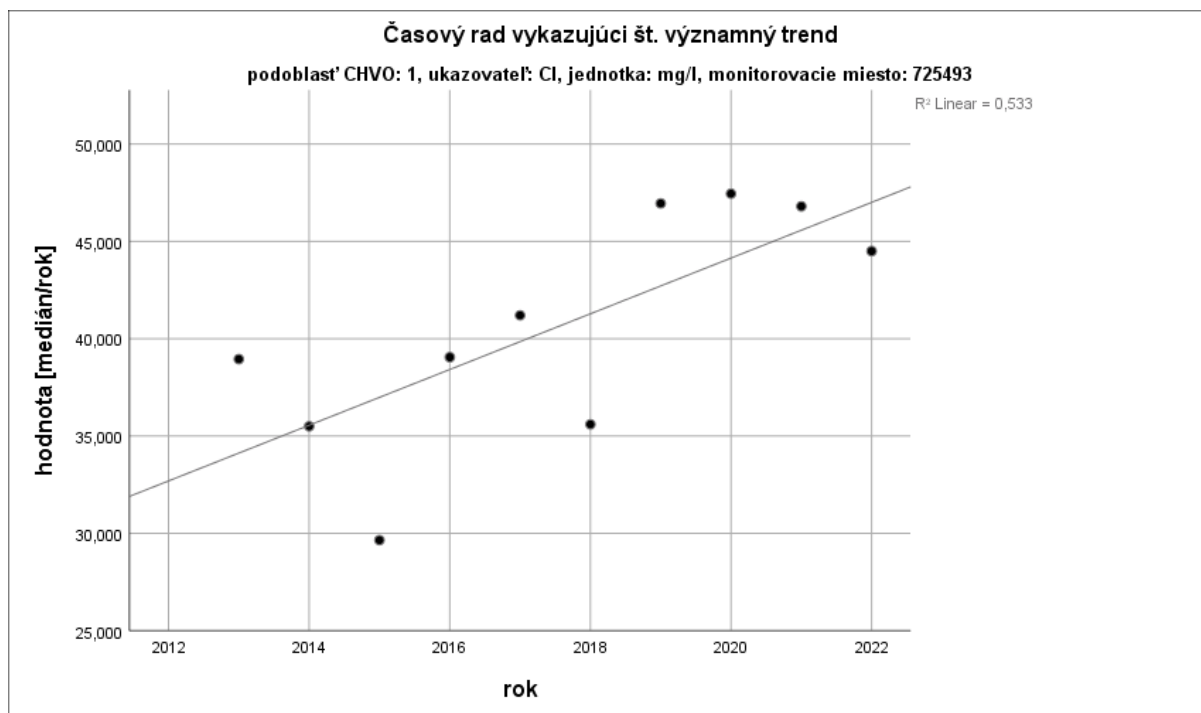


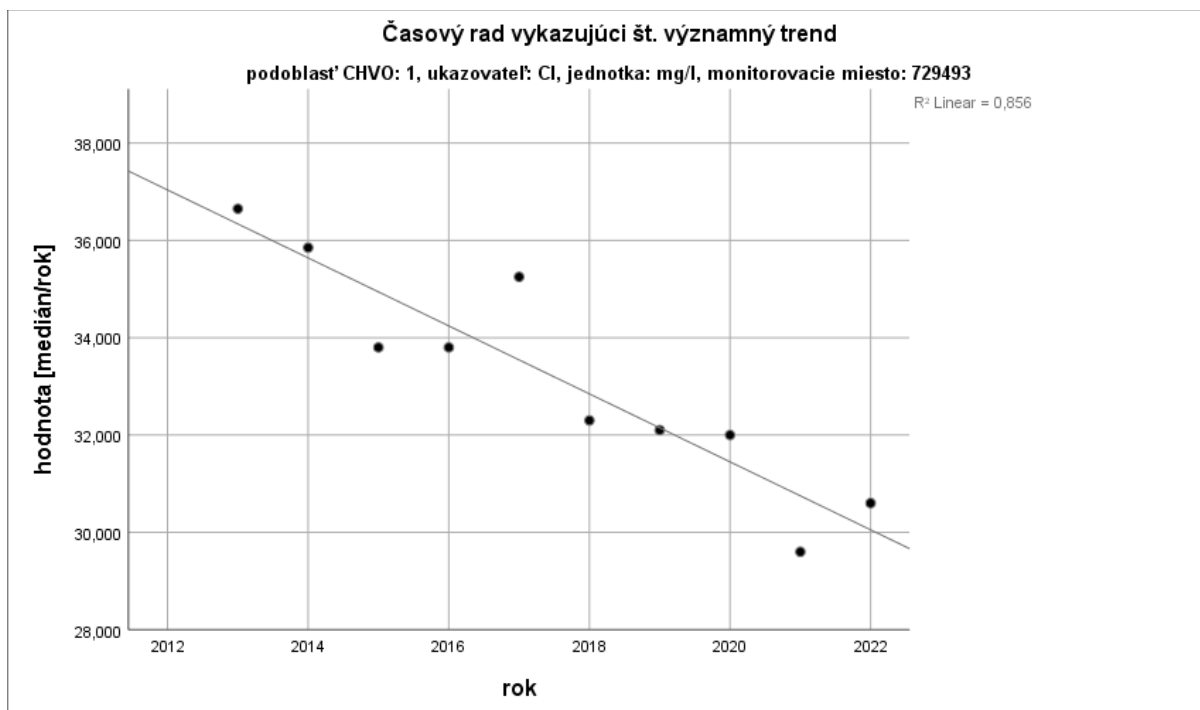
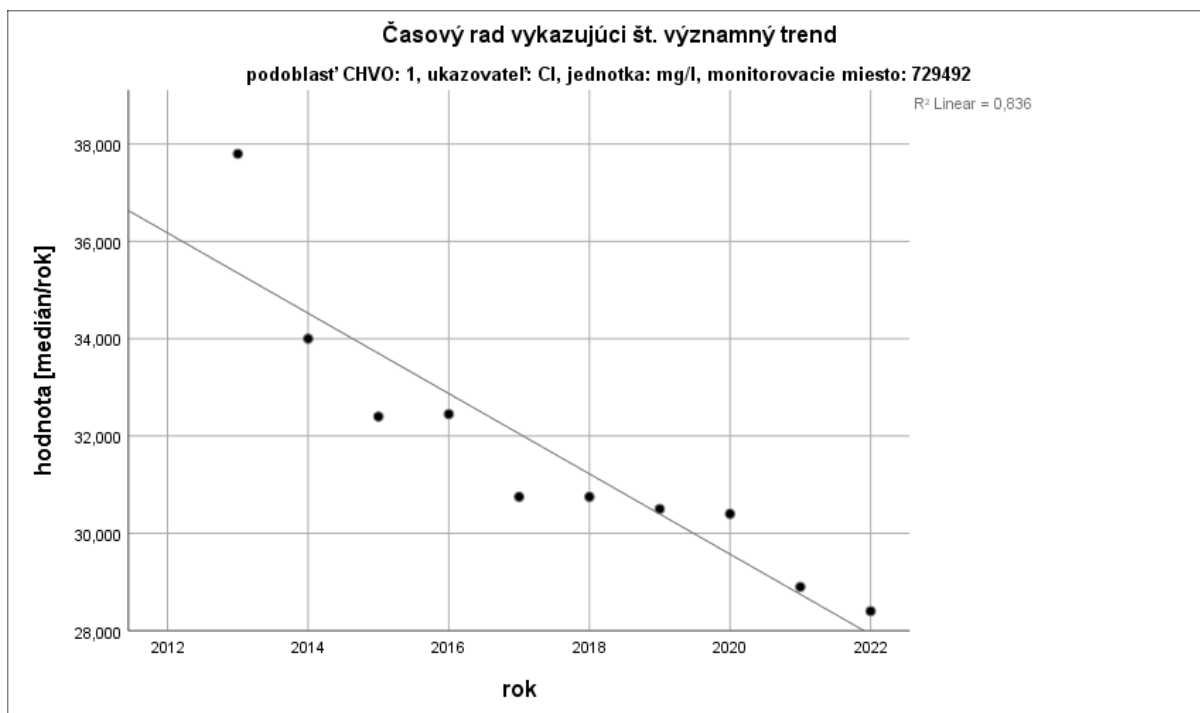


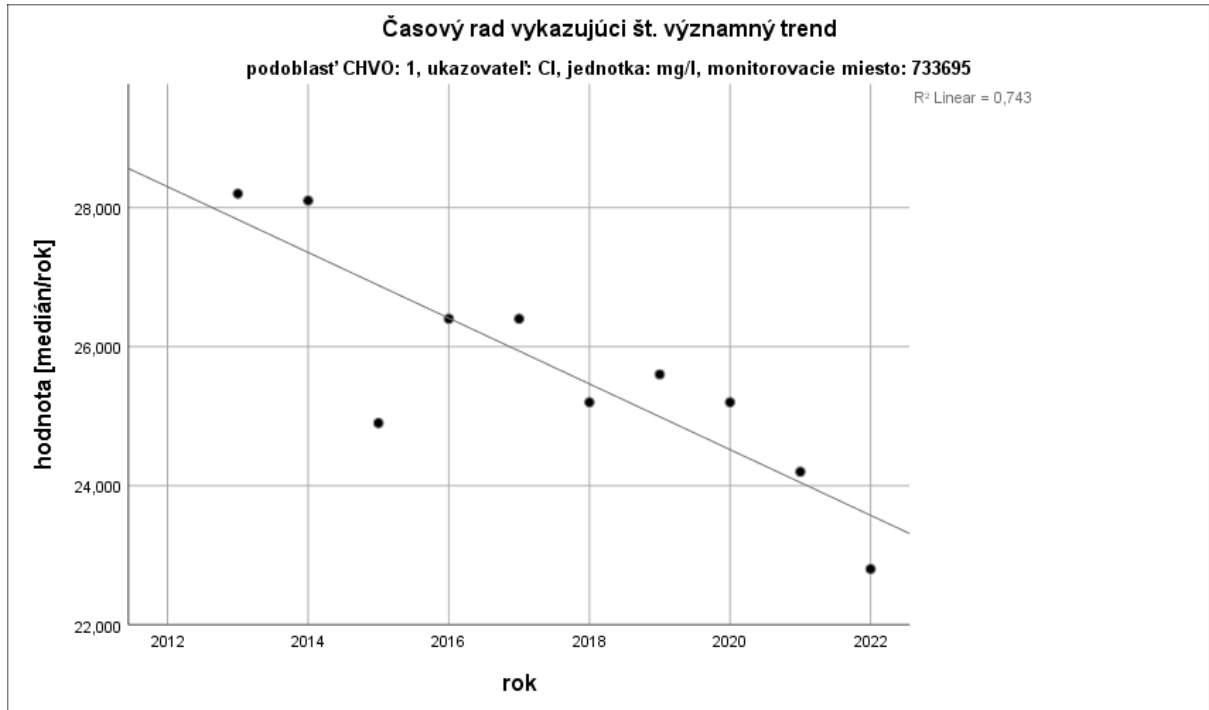




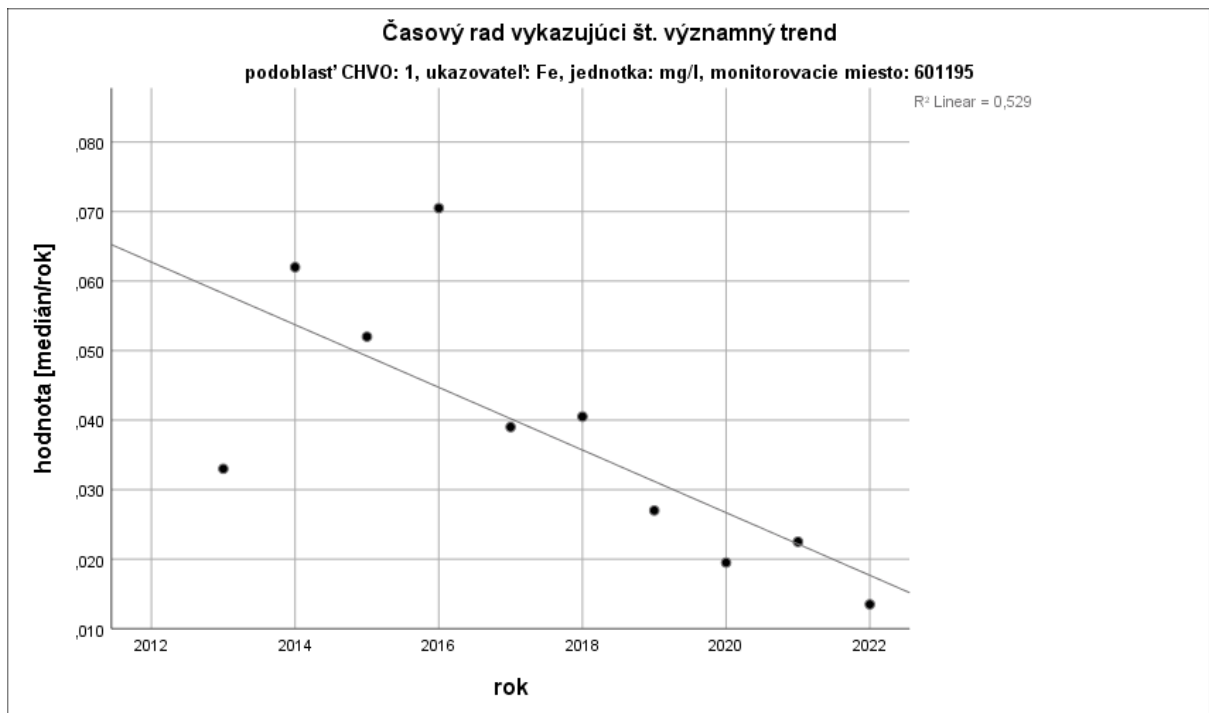


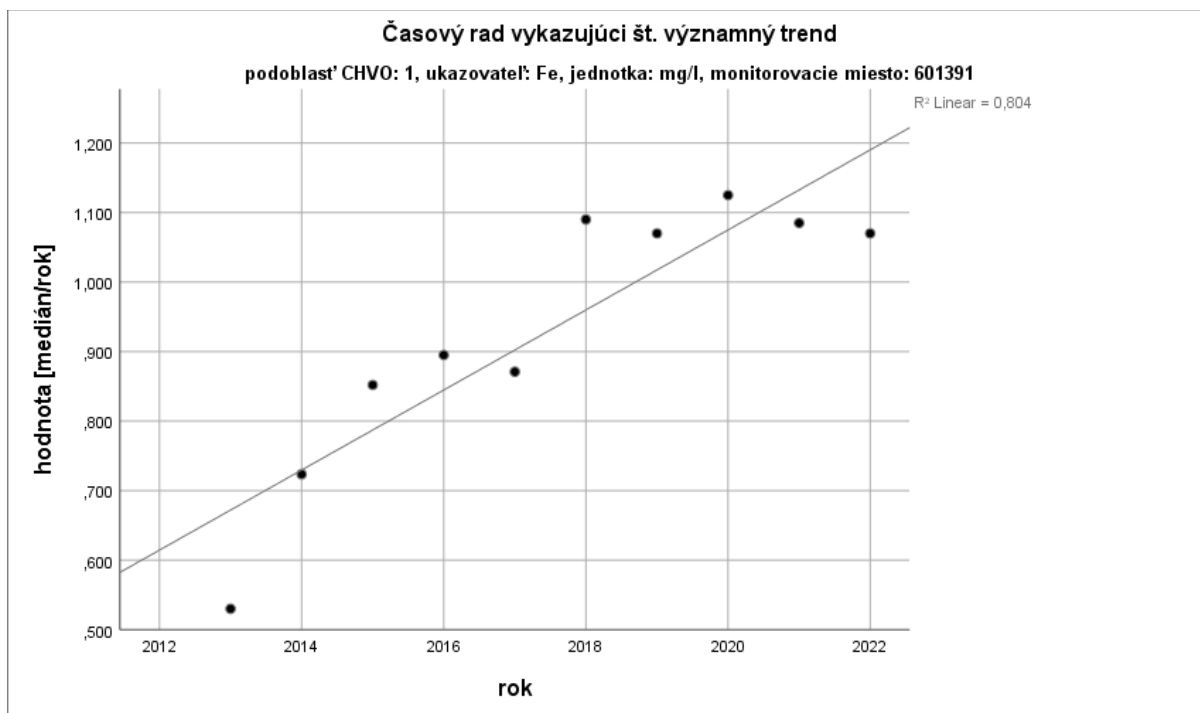
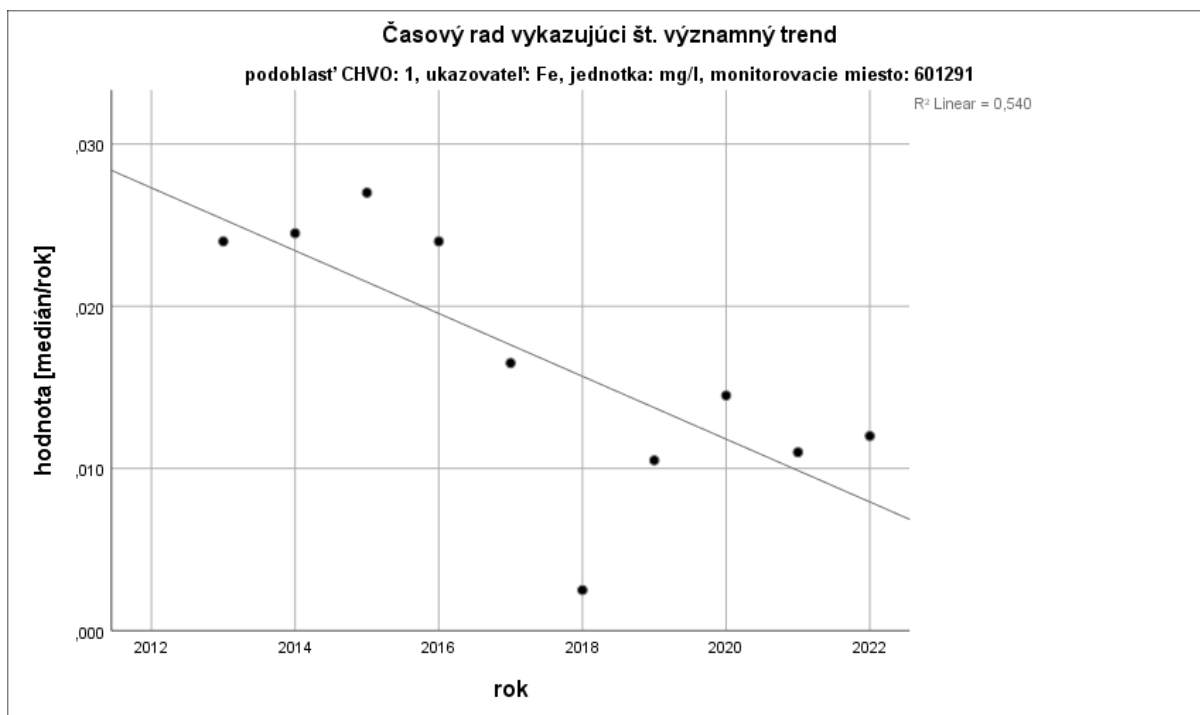


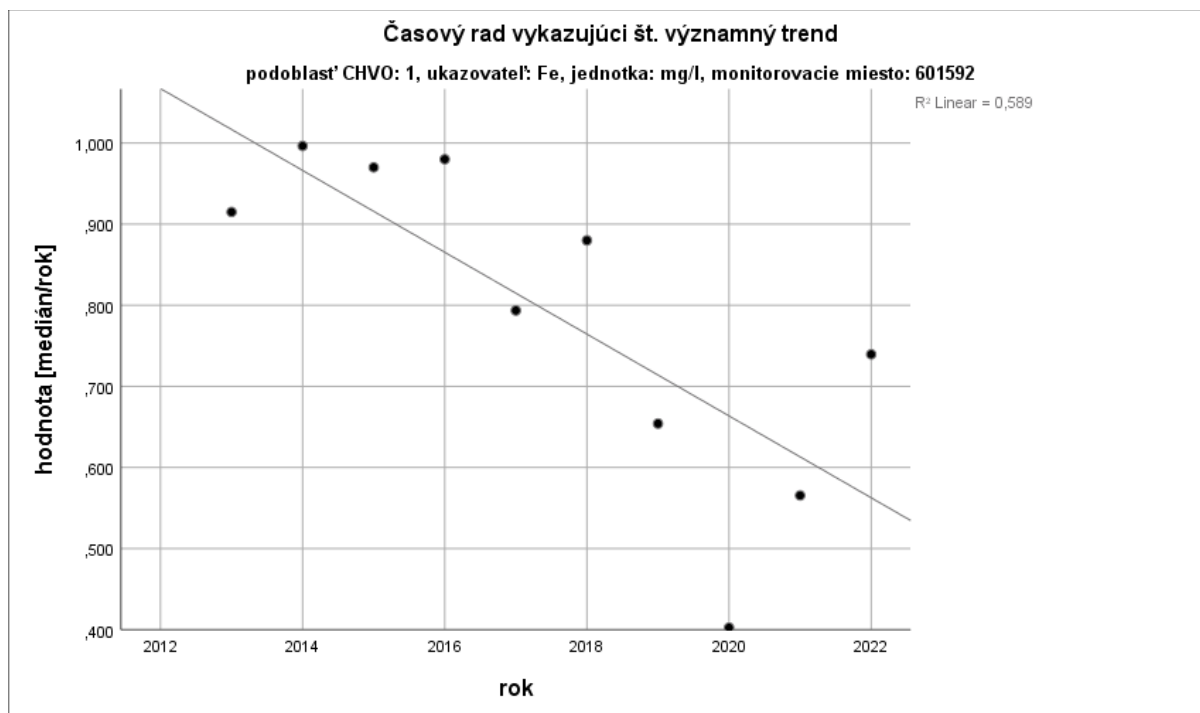
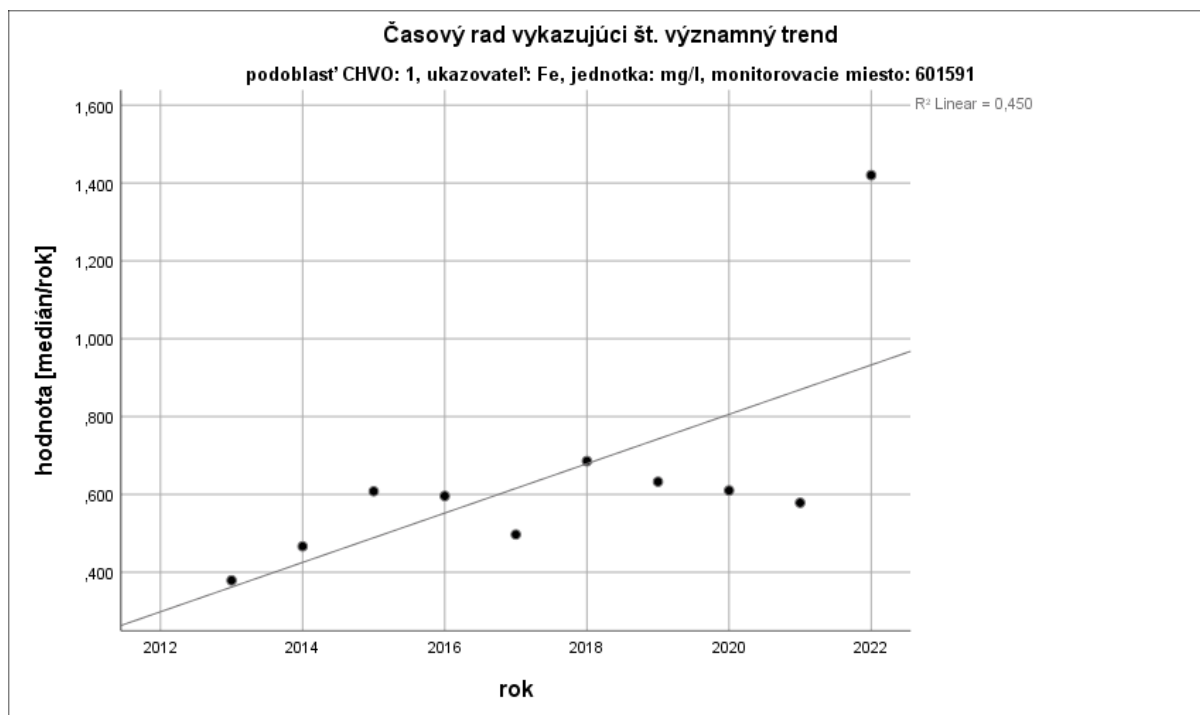


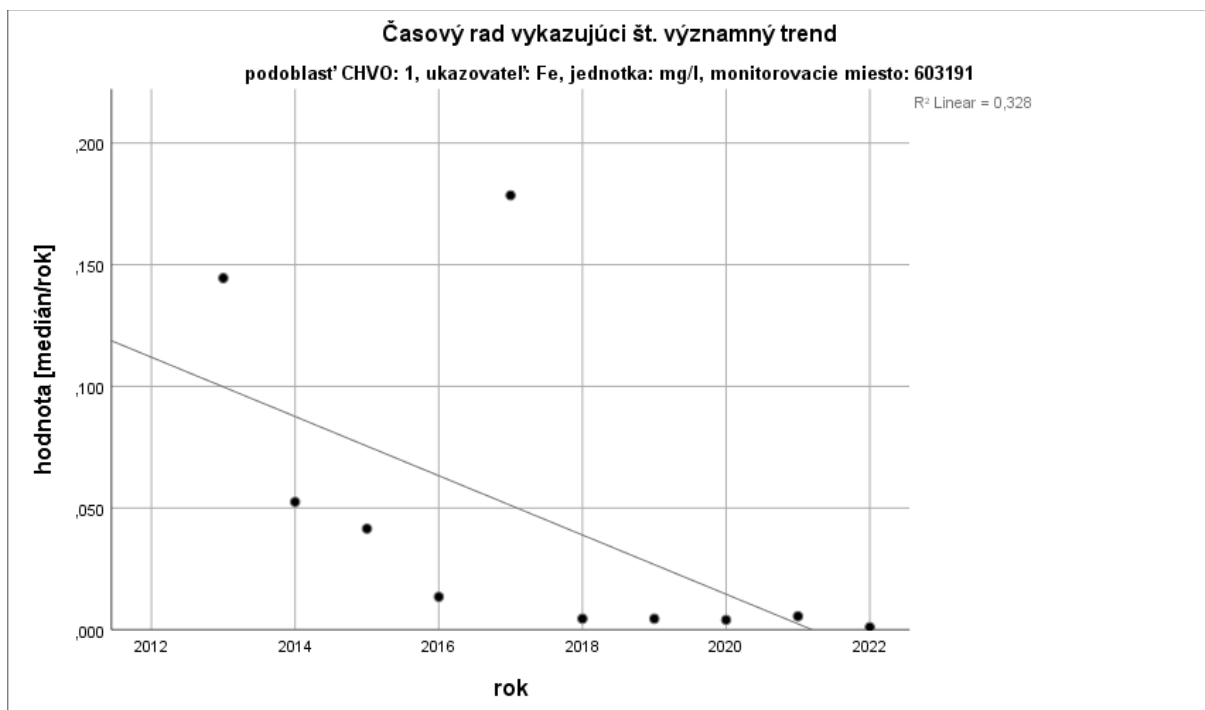
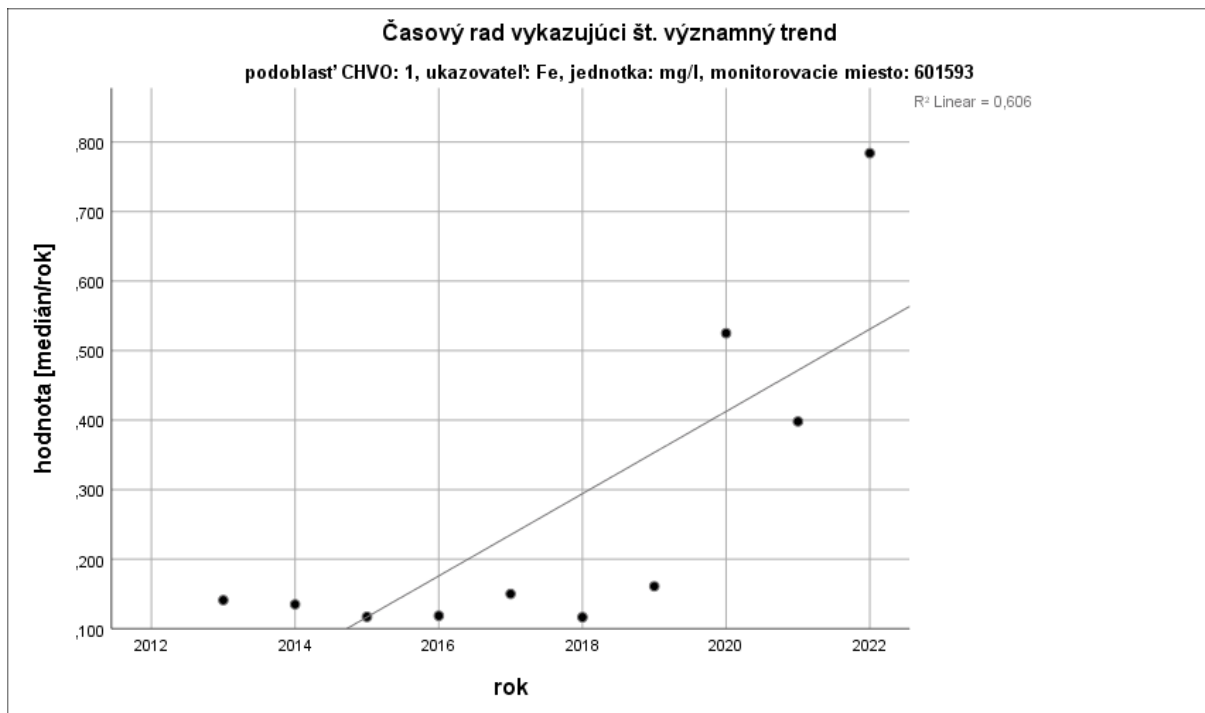


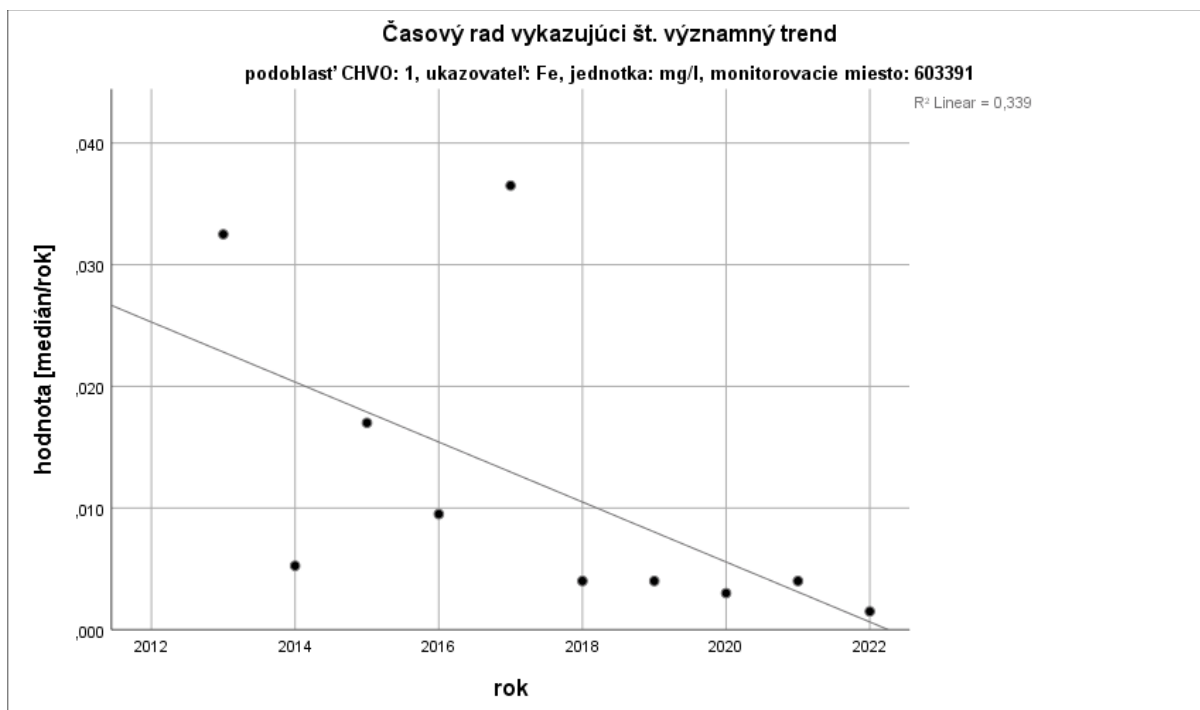
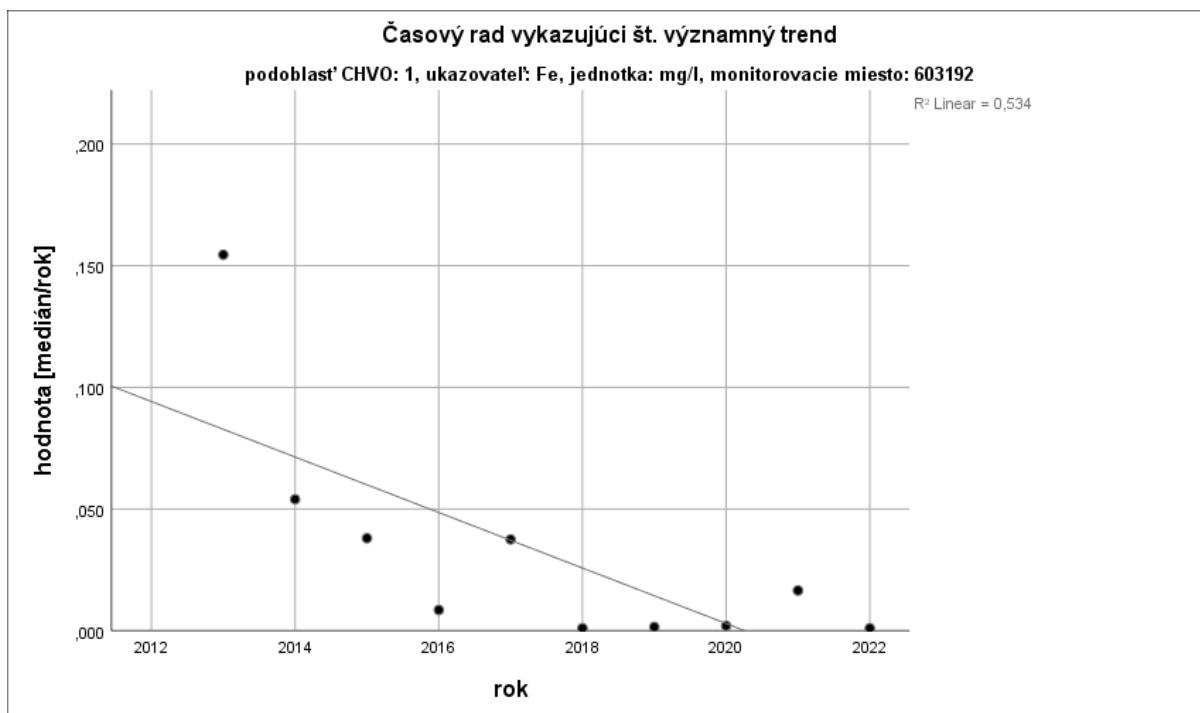
Fe - Železo

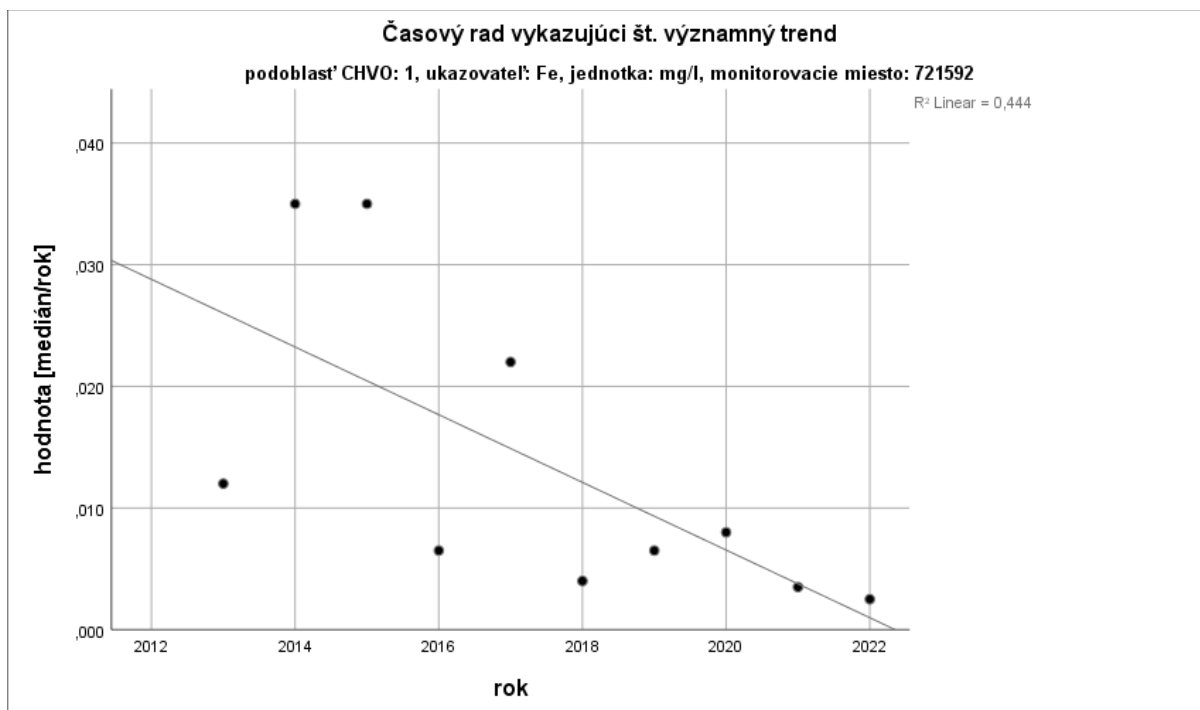
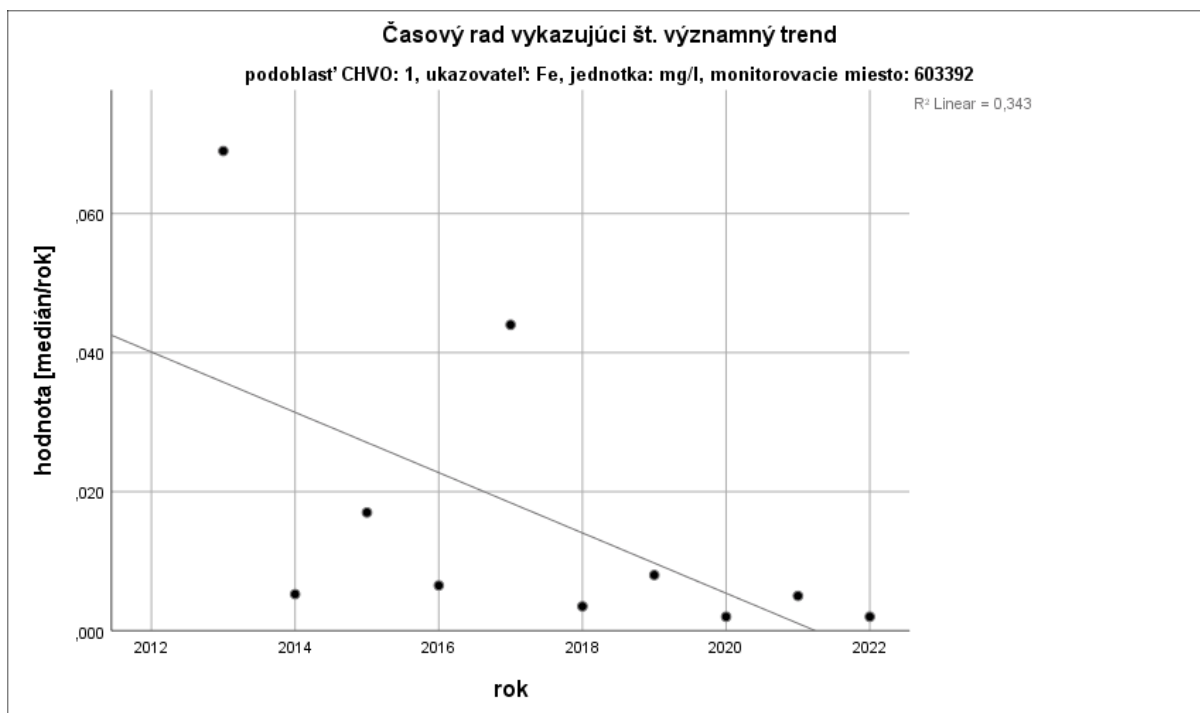


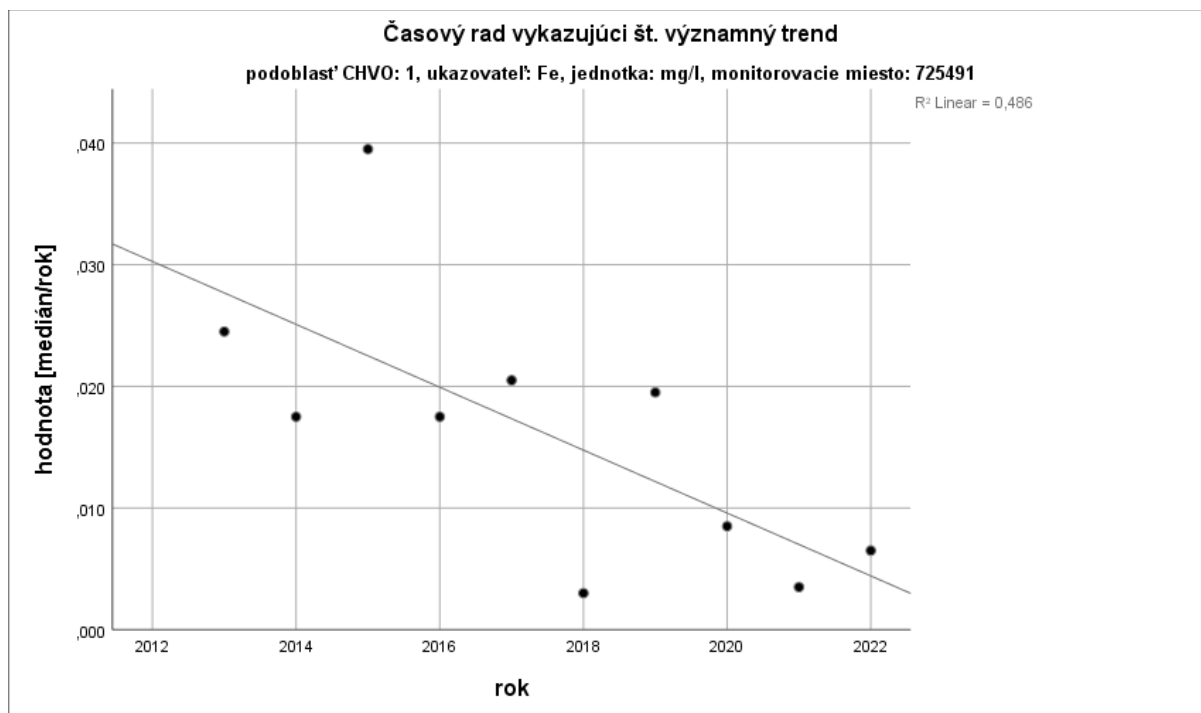
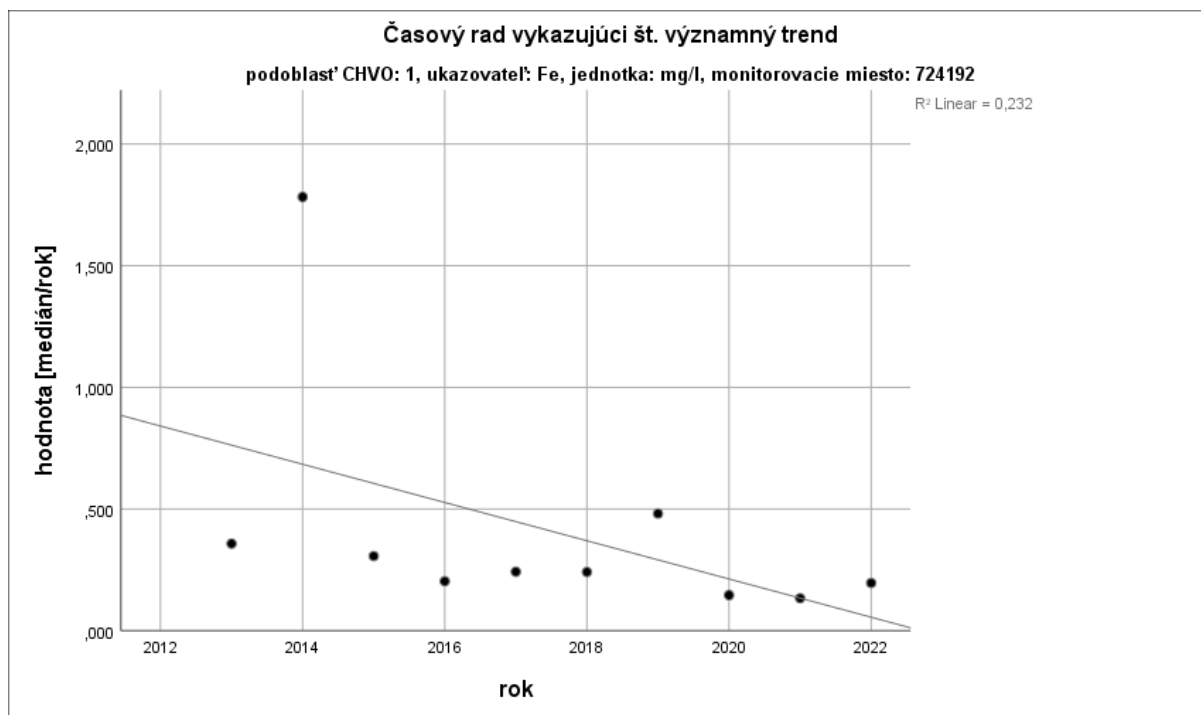


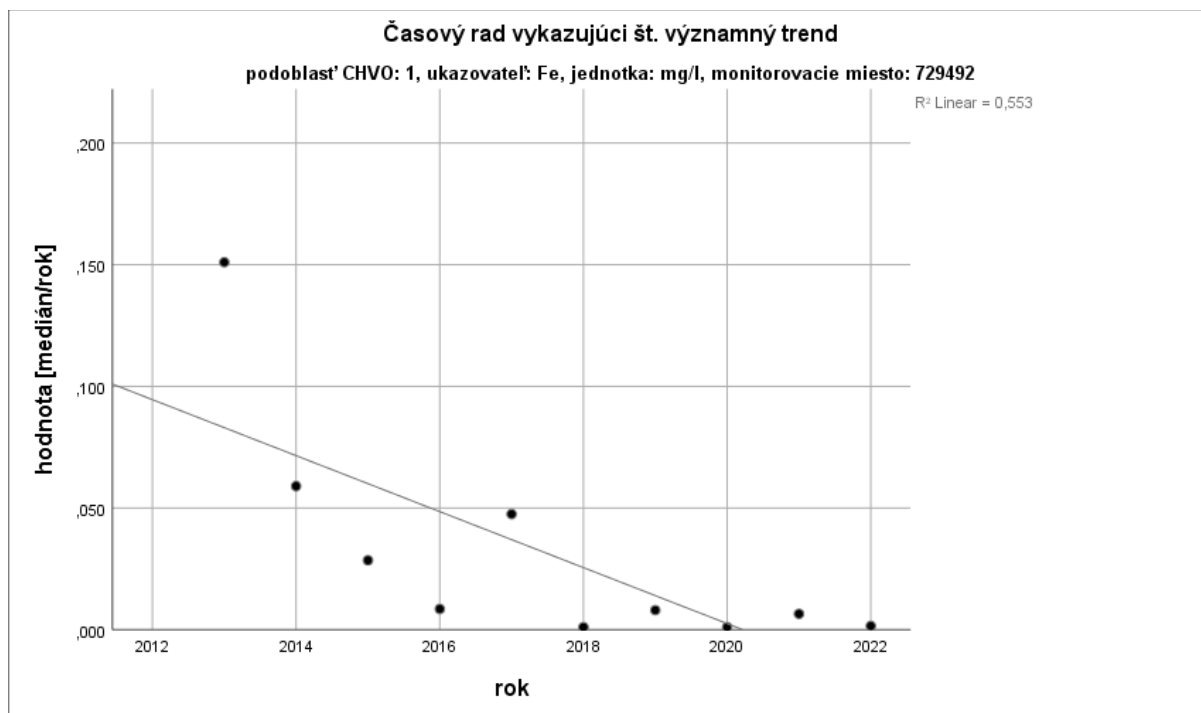
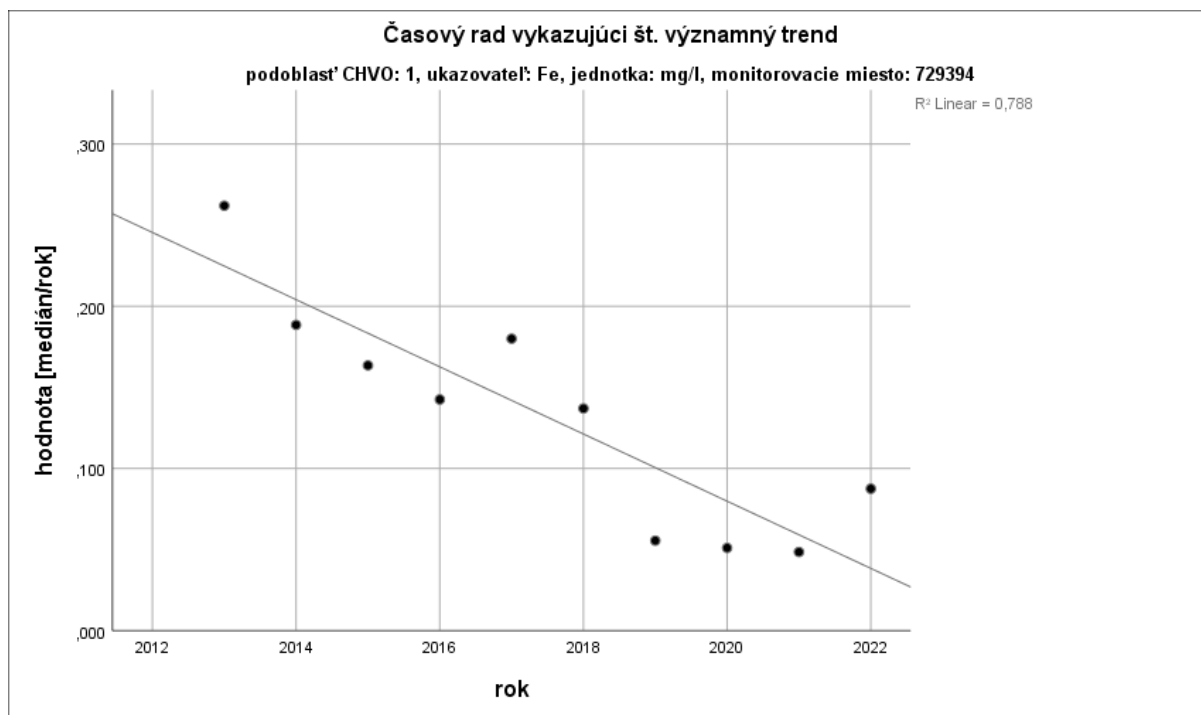


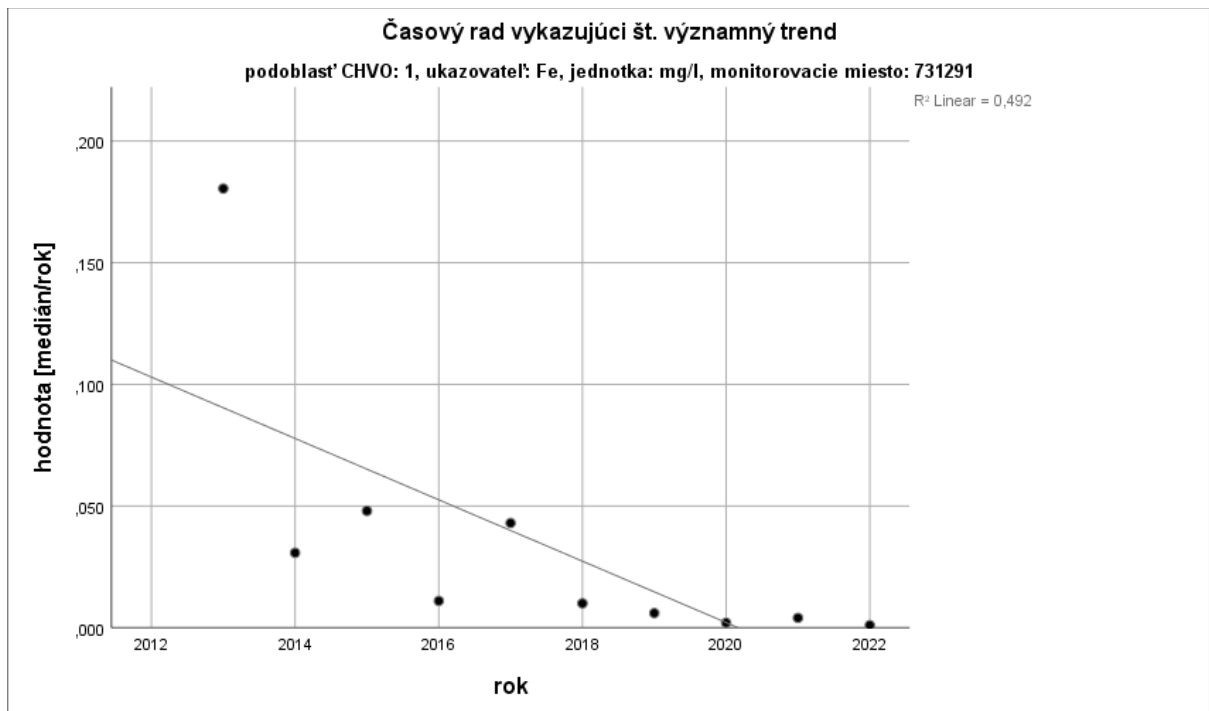
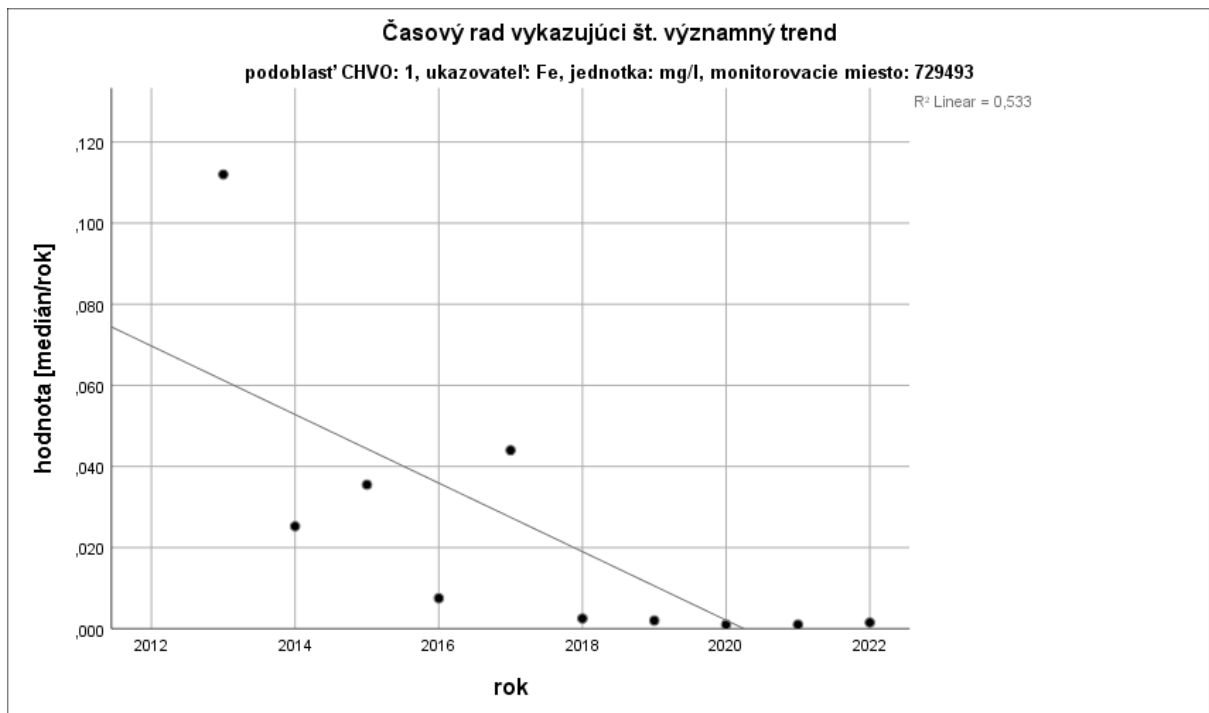


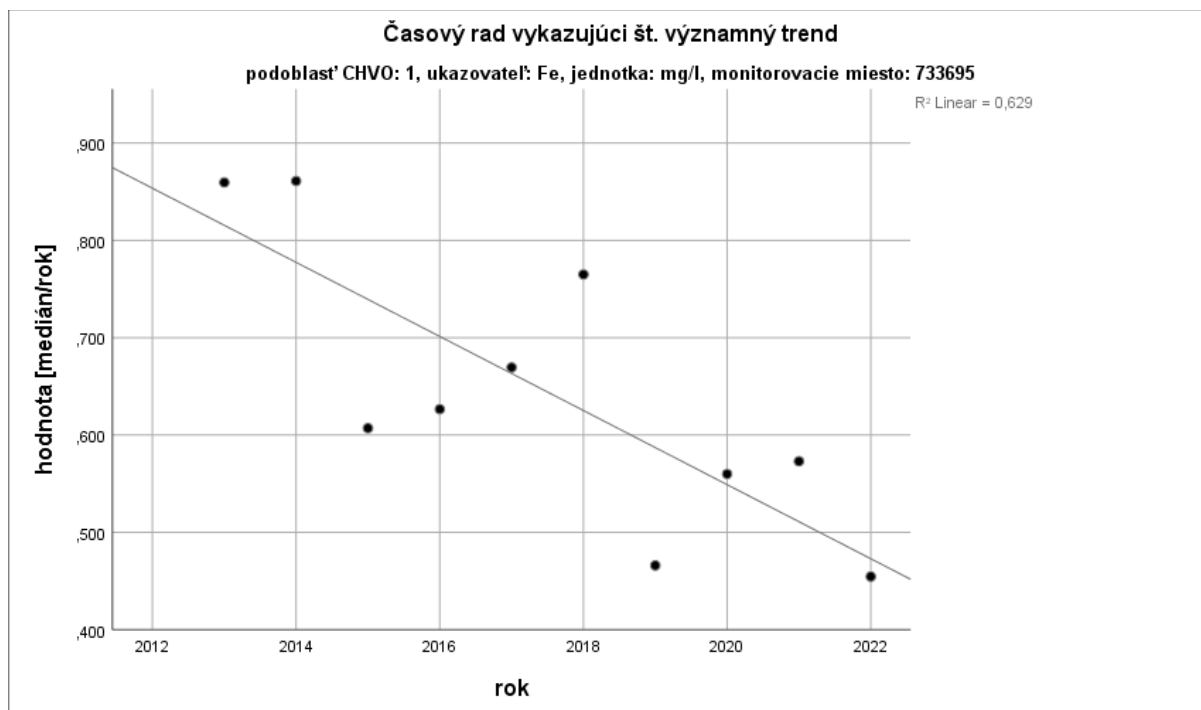
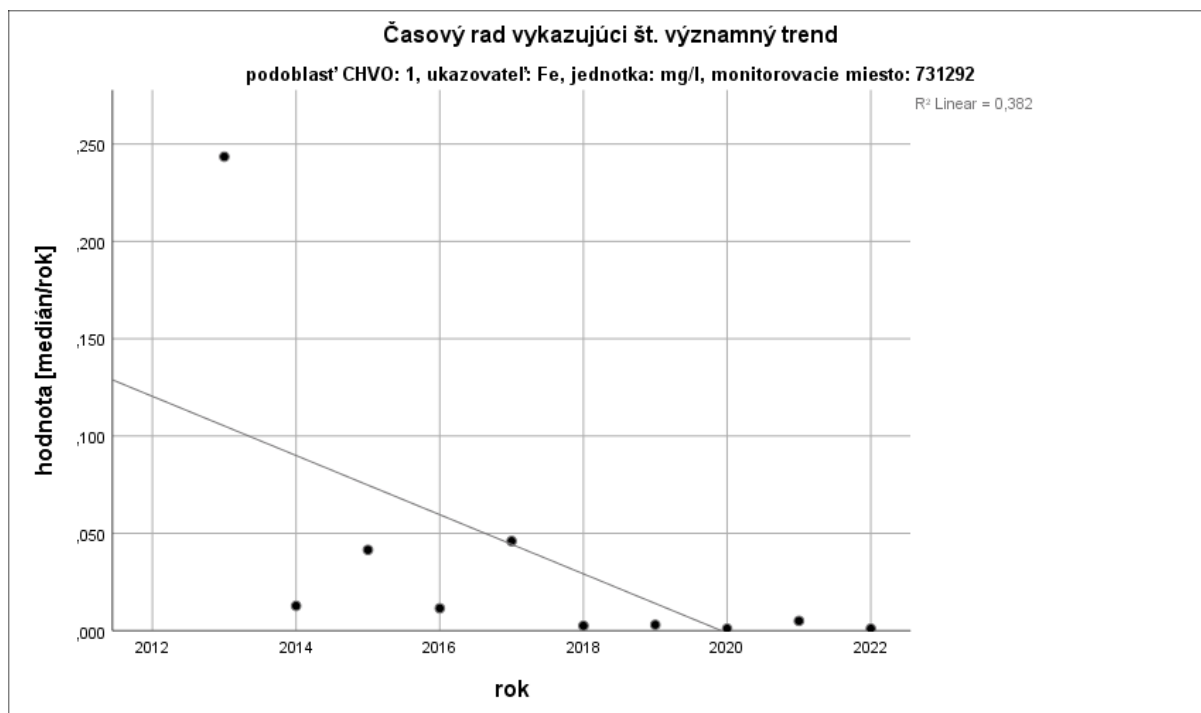




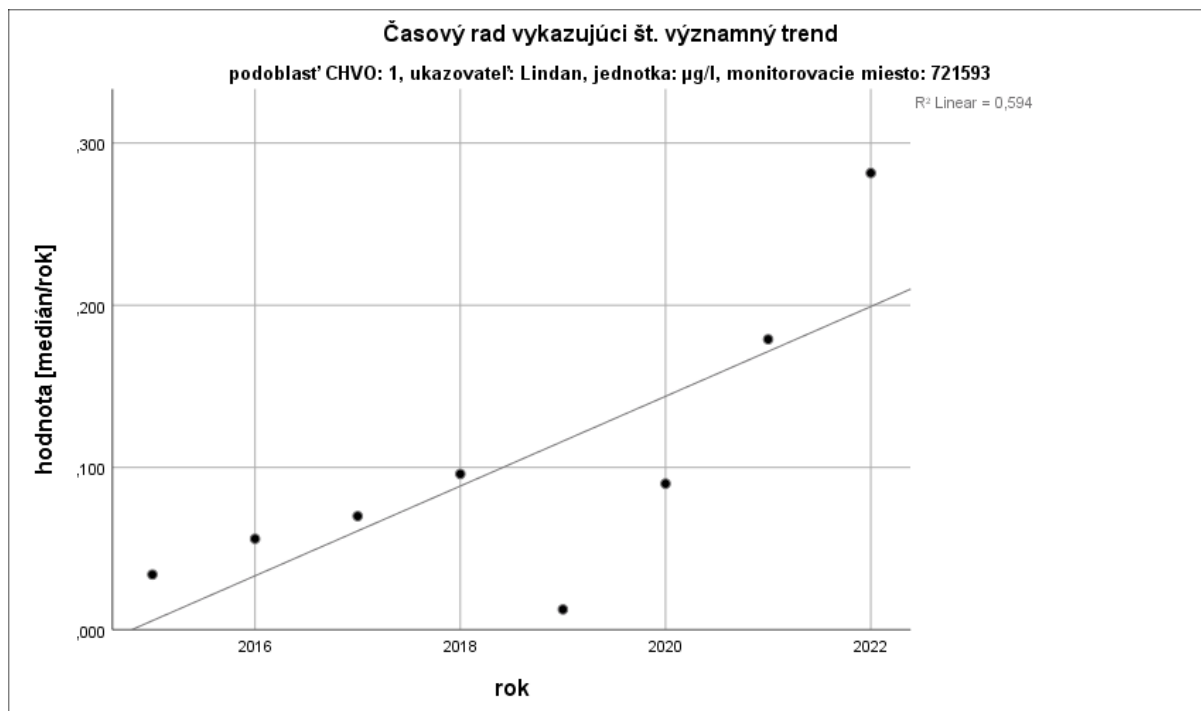




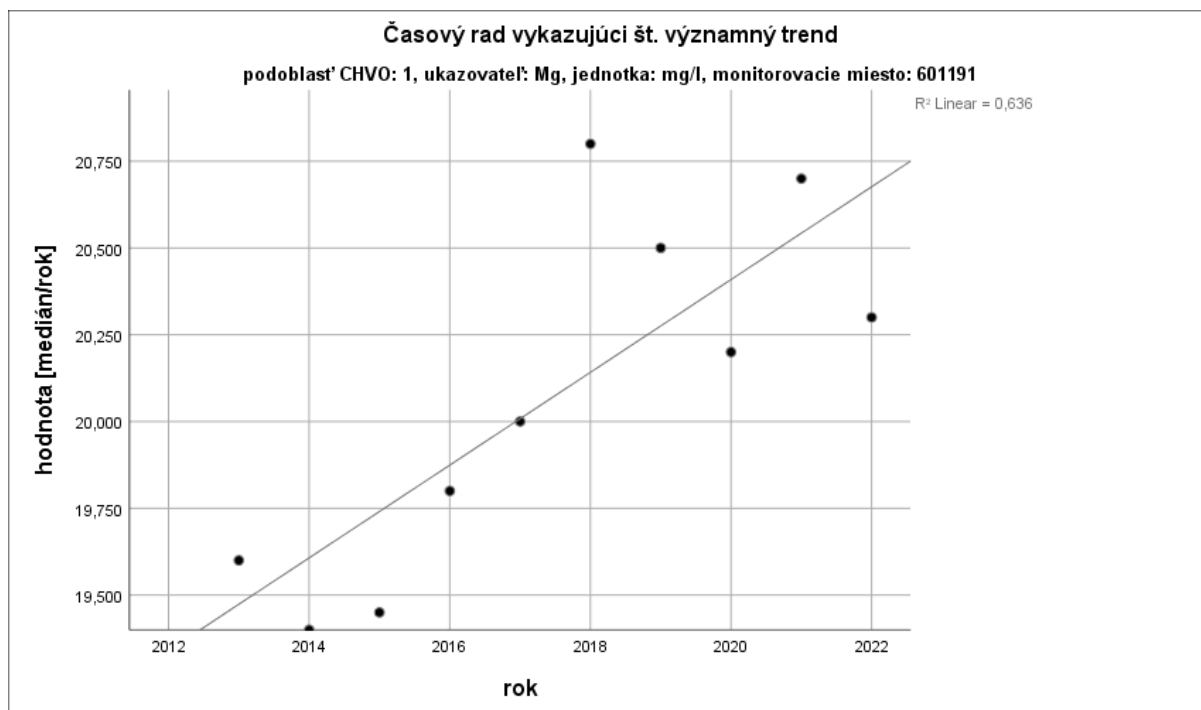


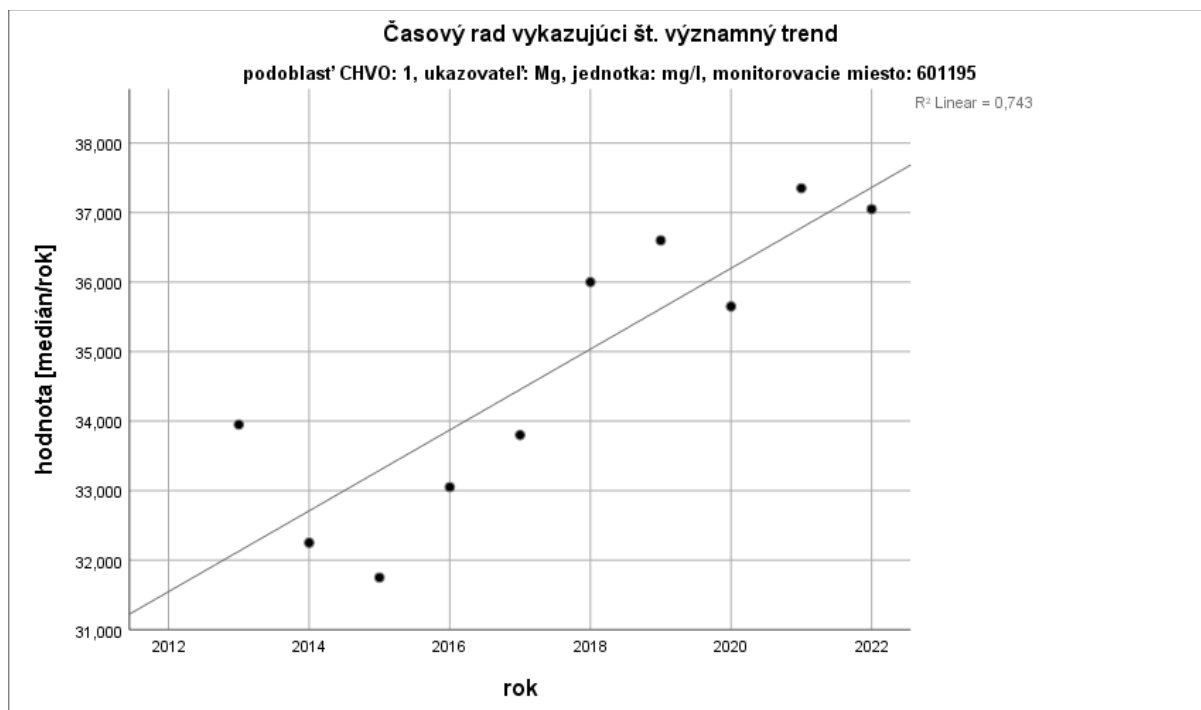
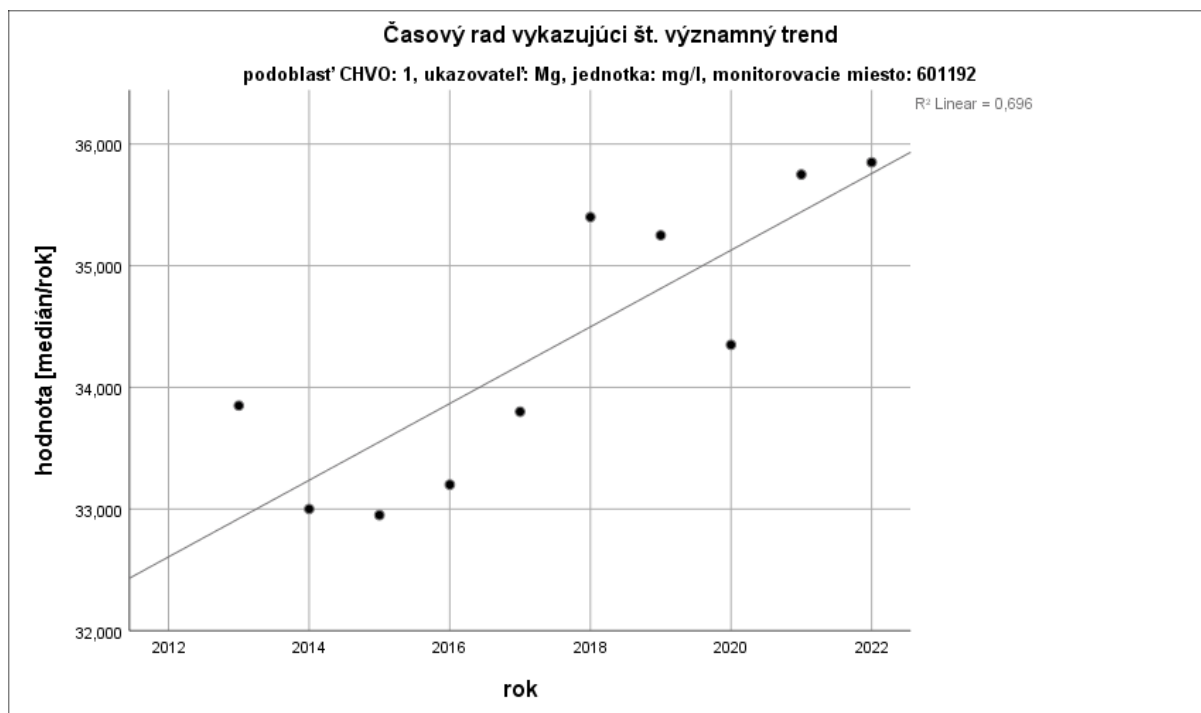


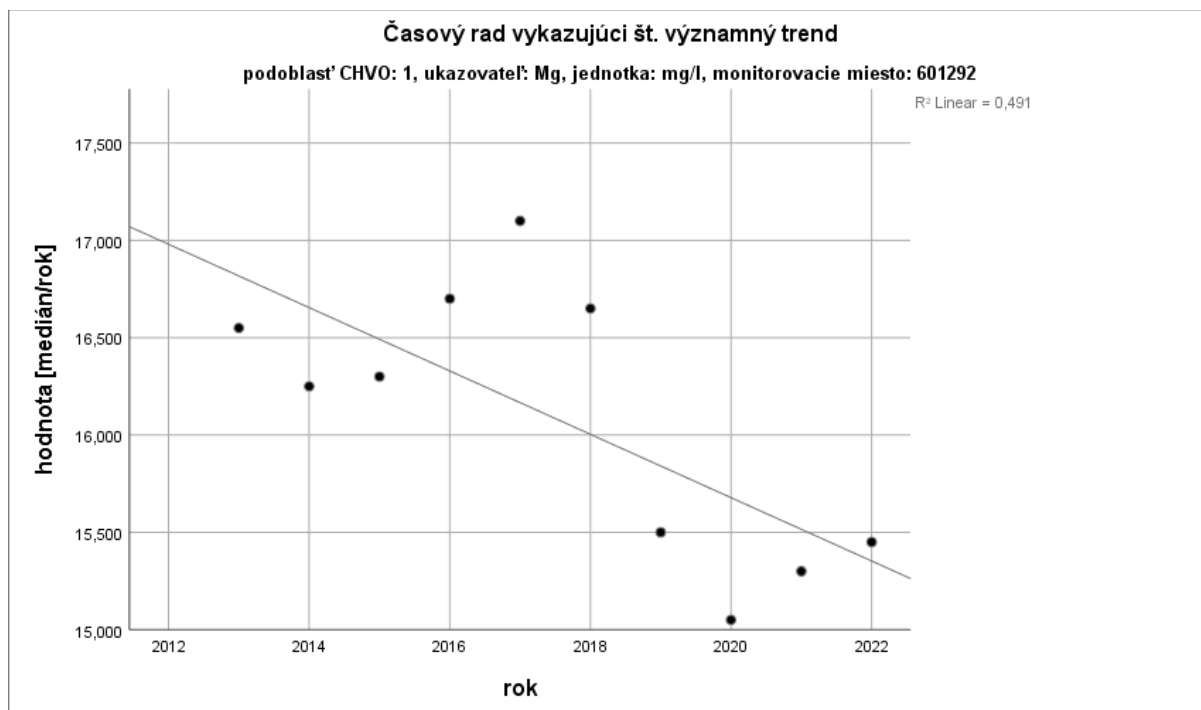
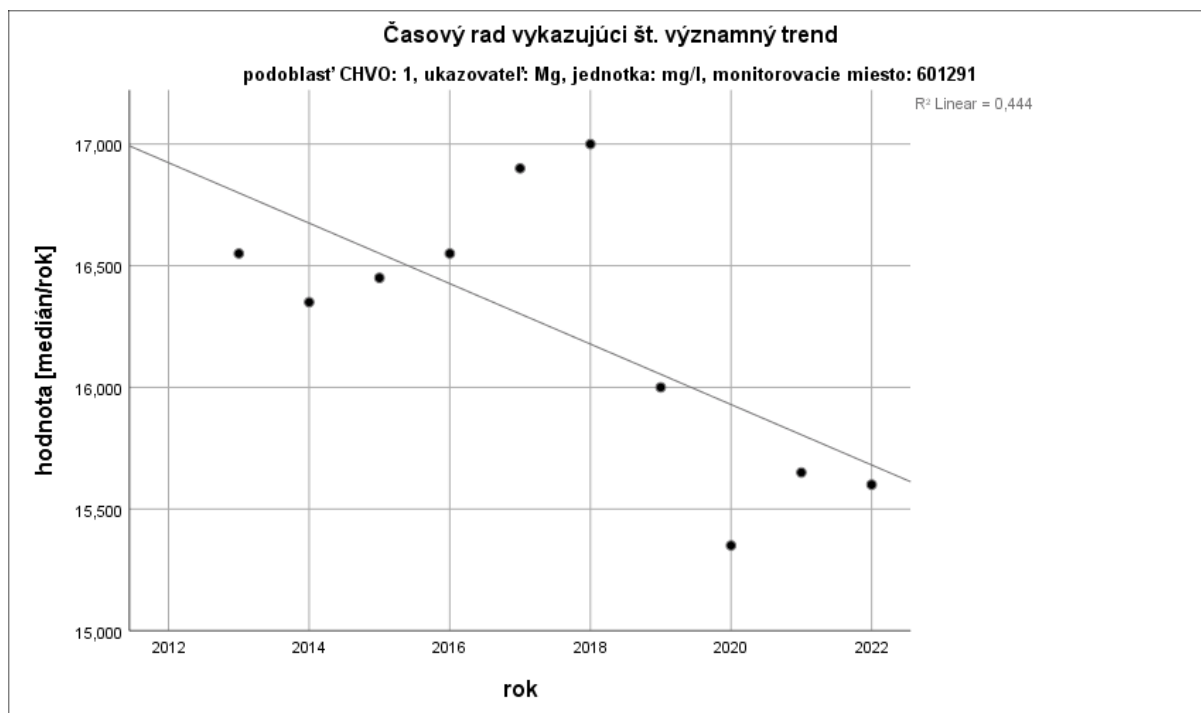
Lindan - Gama-hexachlórkyklohexán

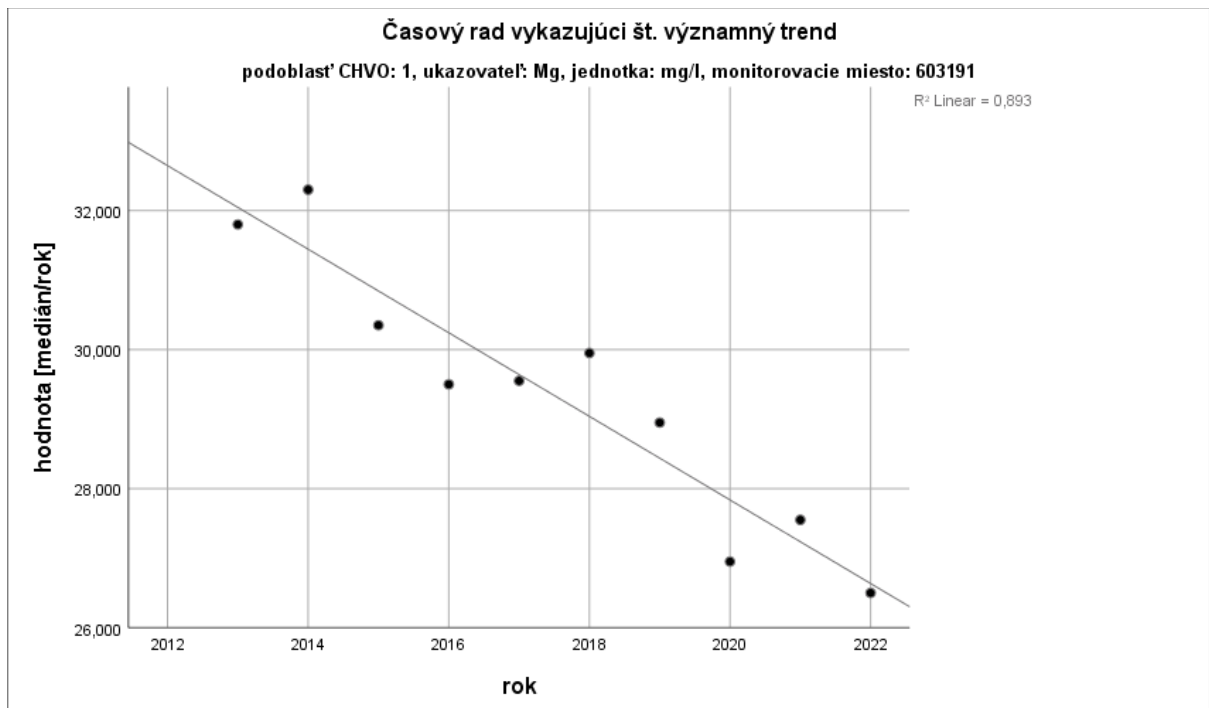
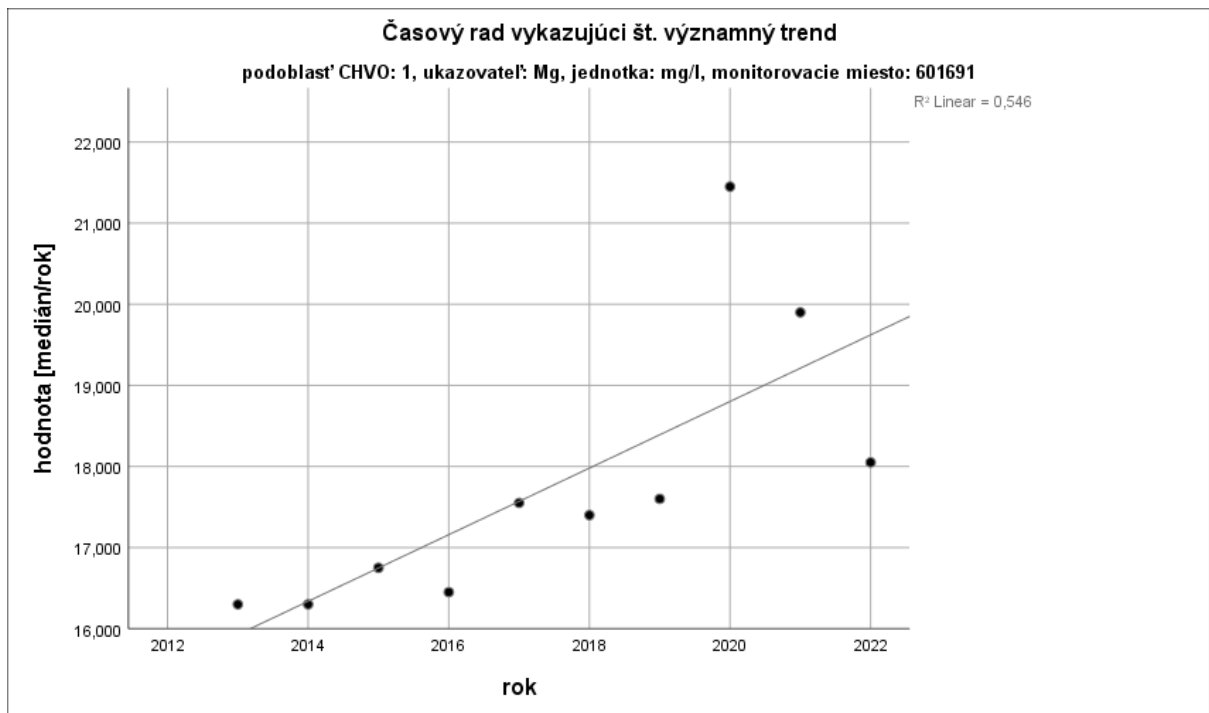


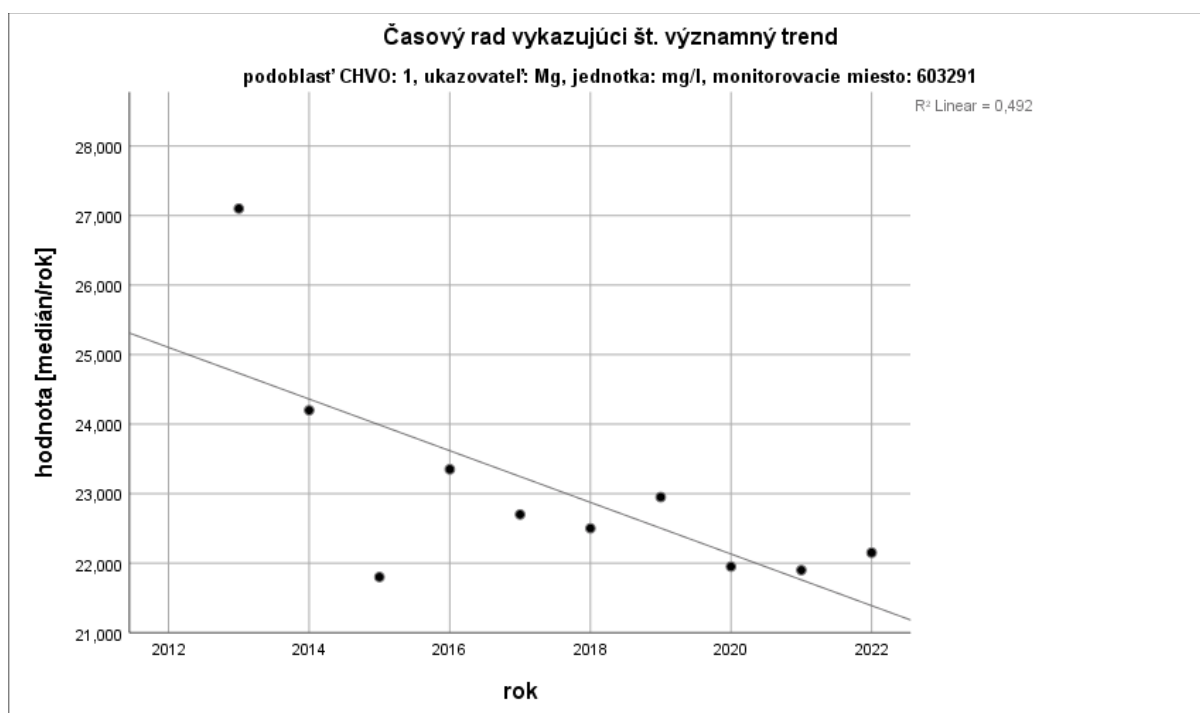
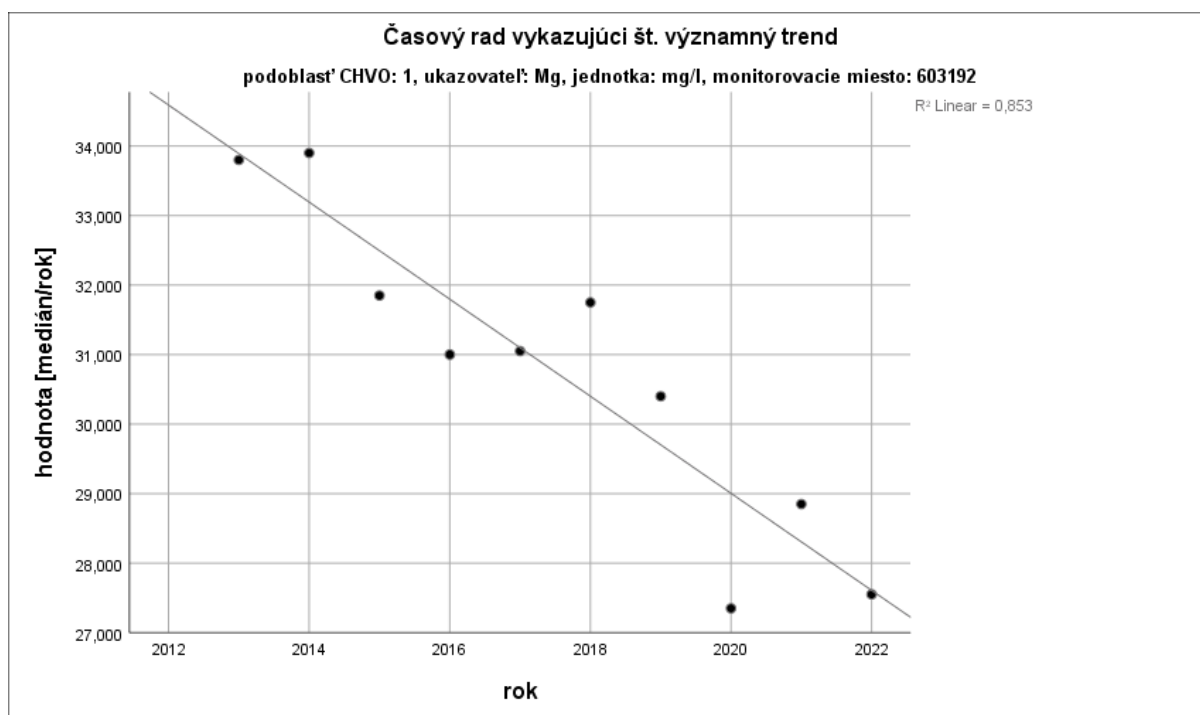
Mg - Horčík

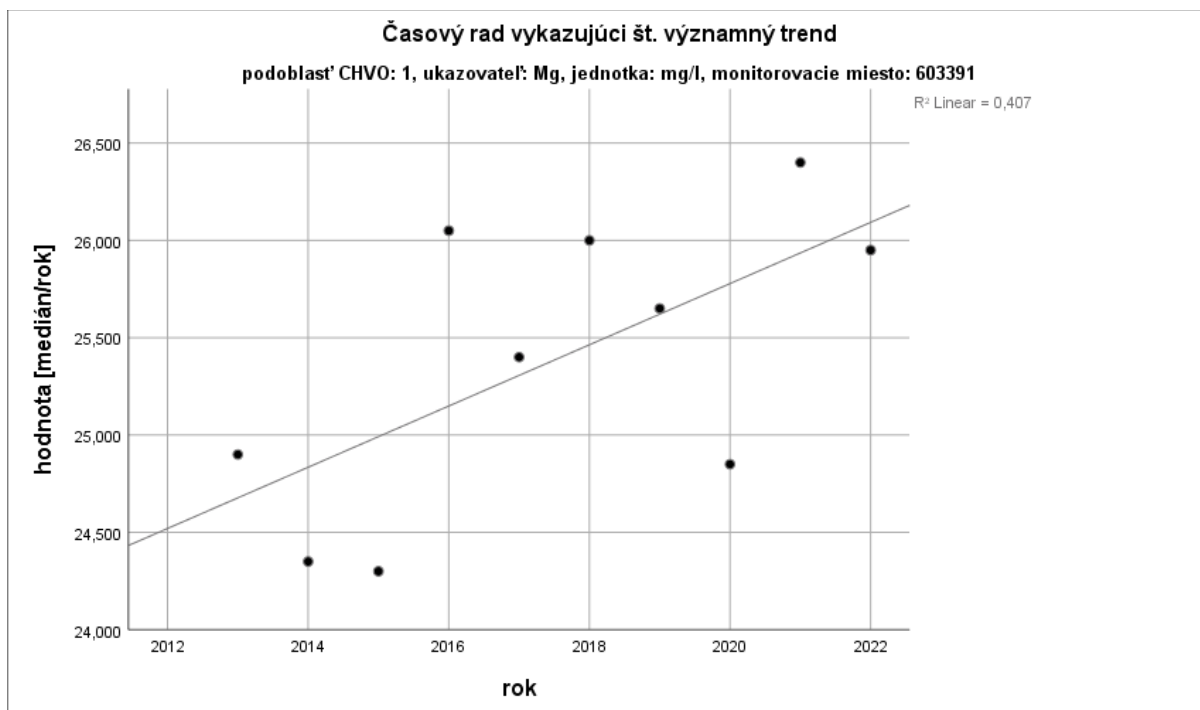
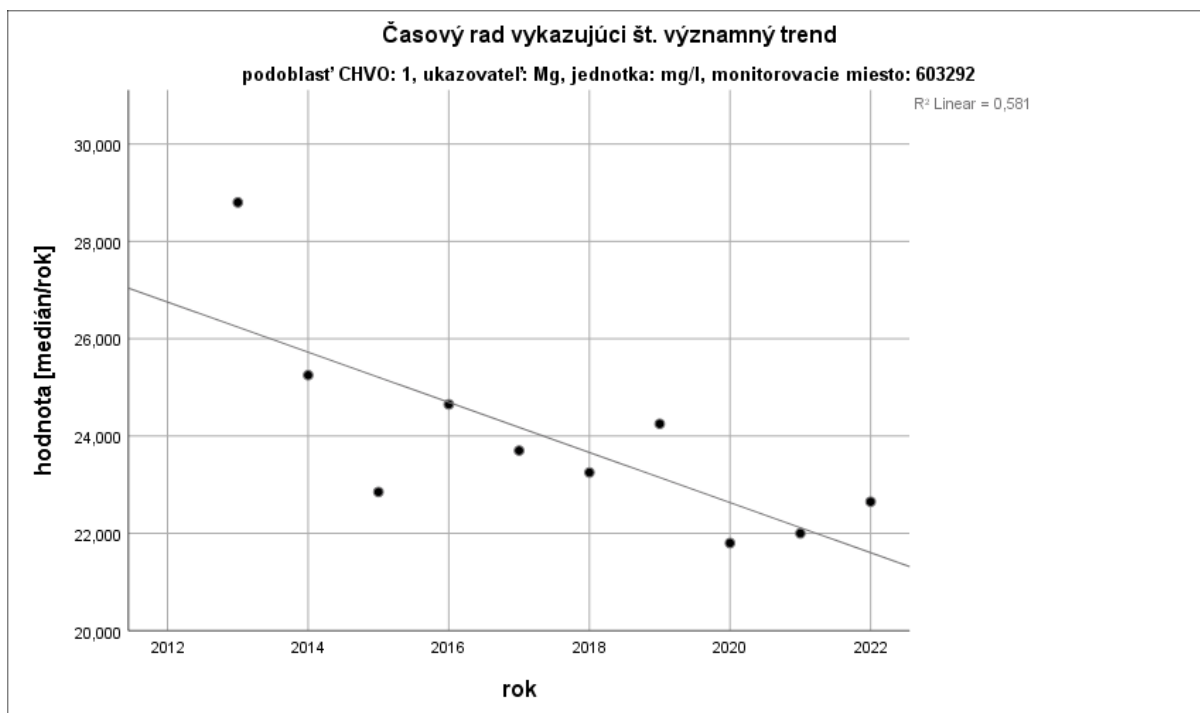


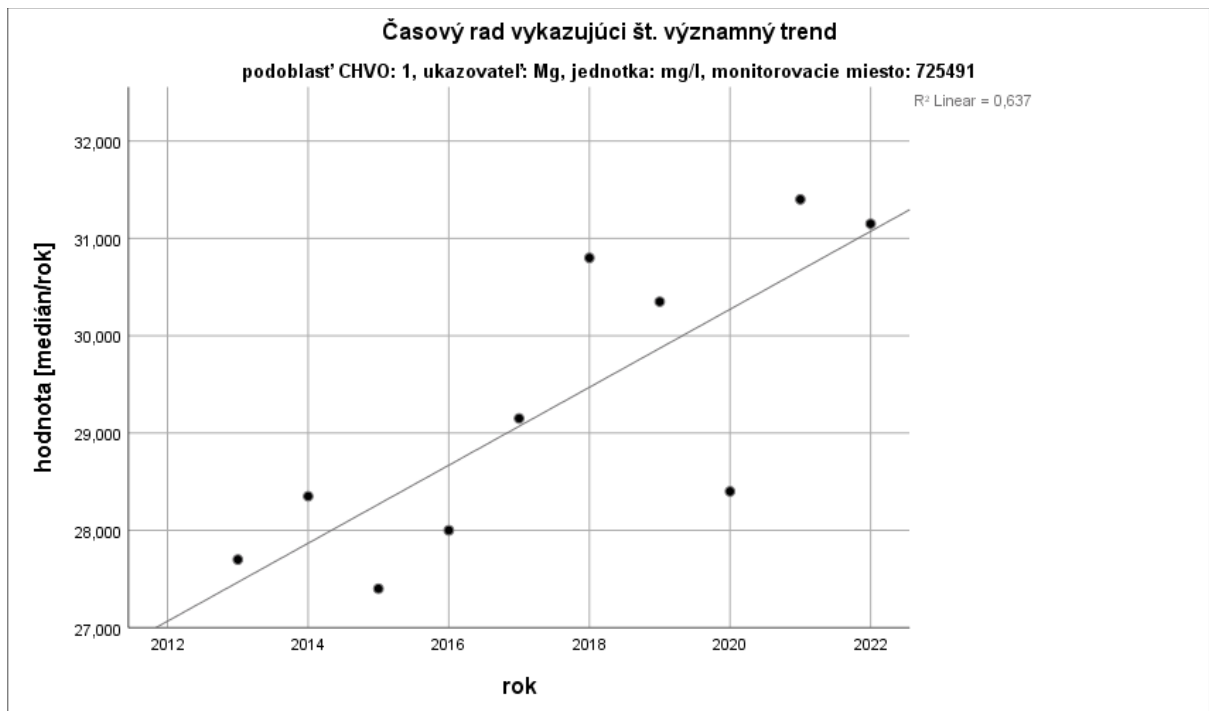
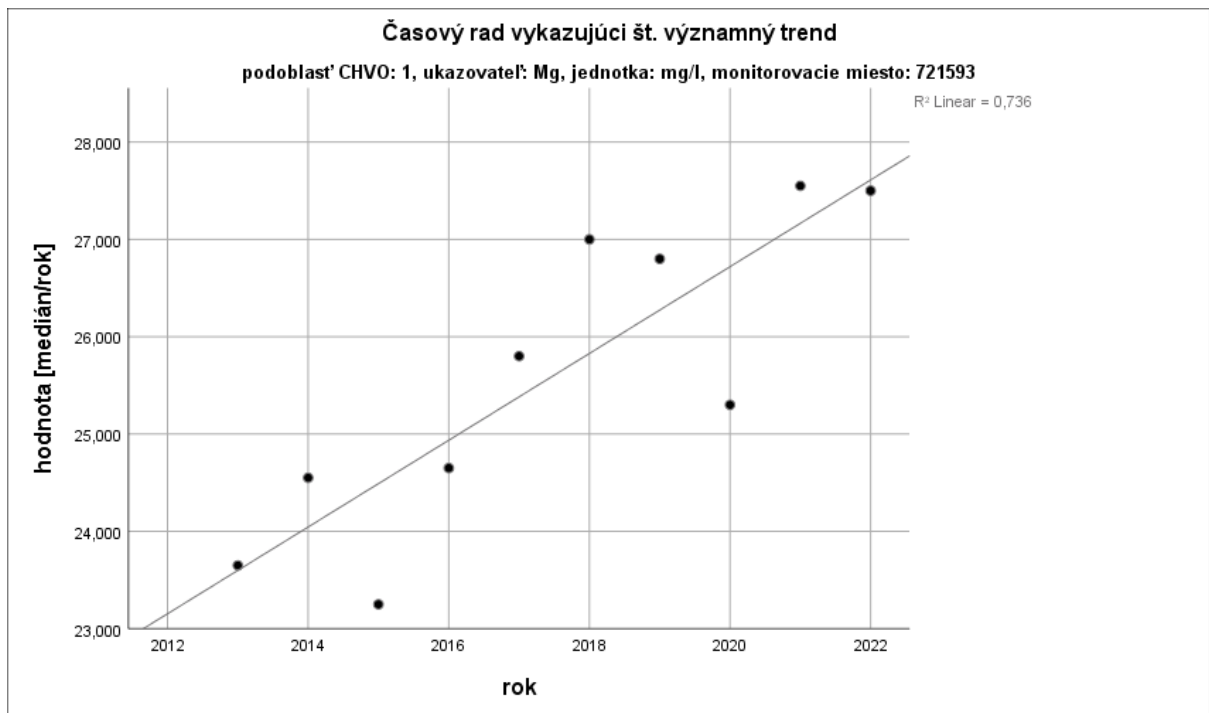


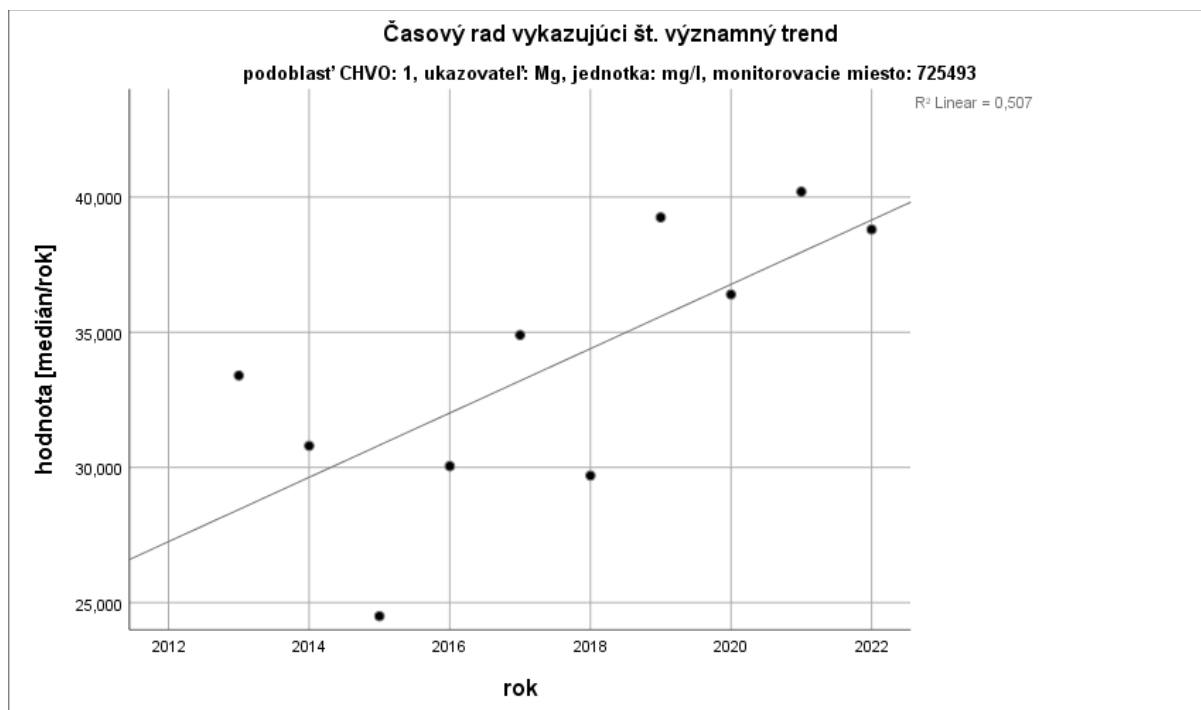
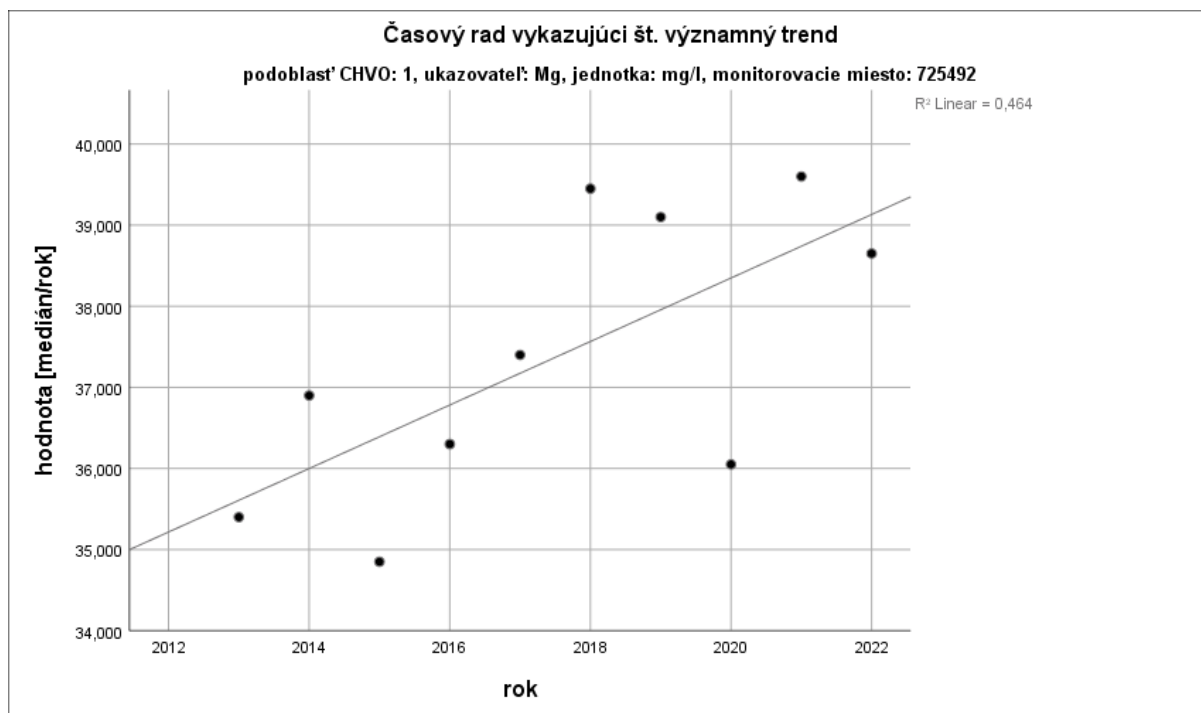


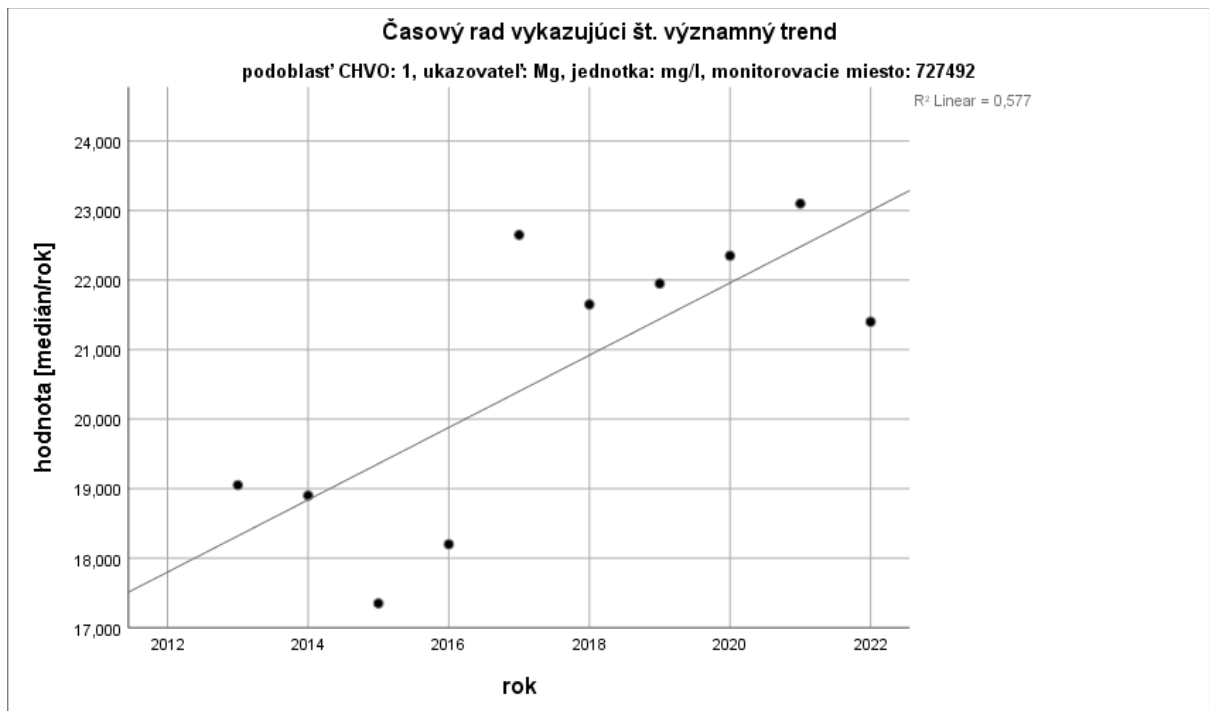
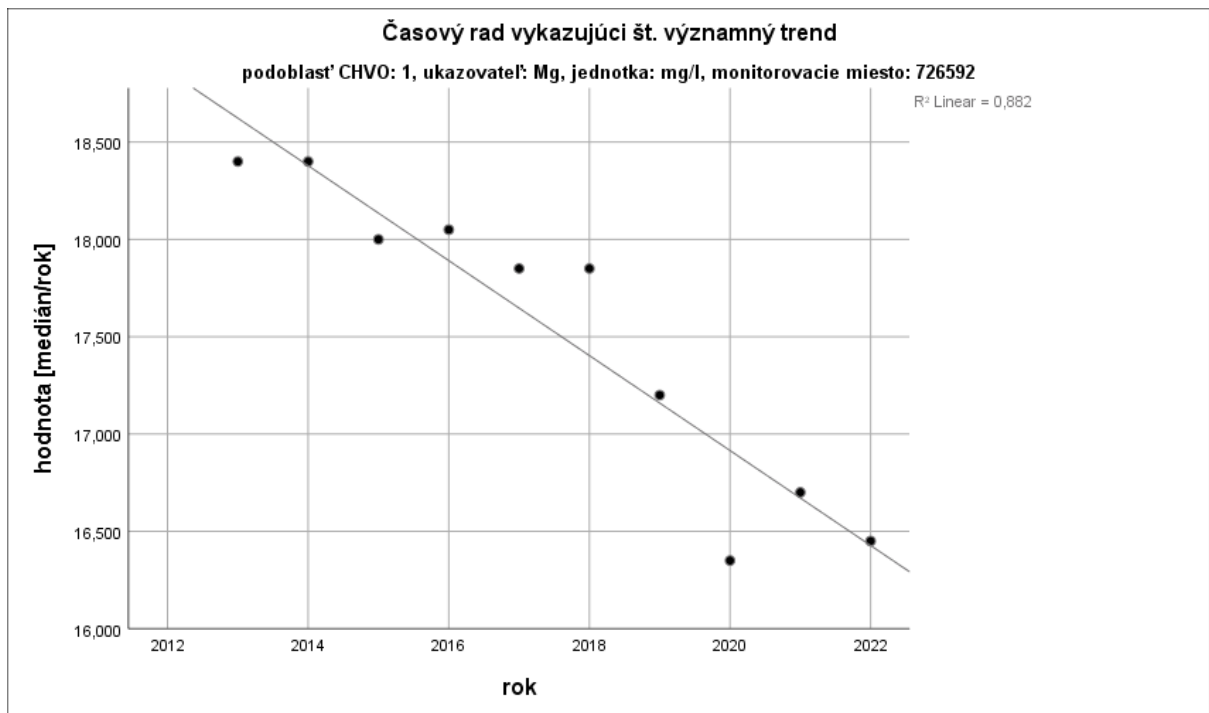


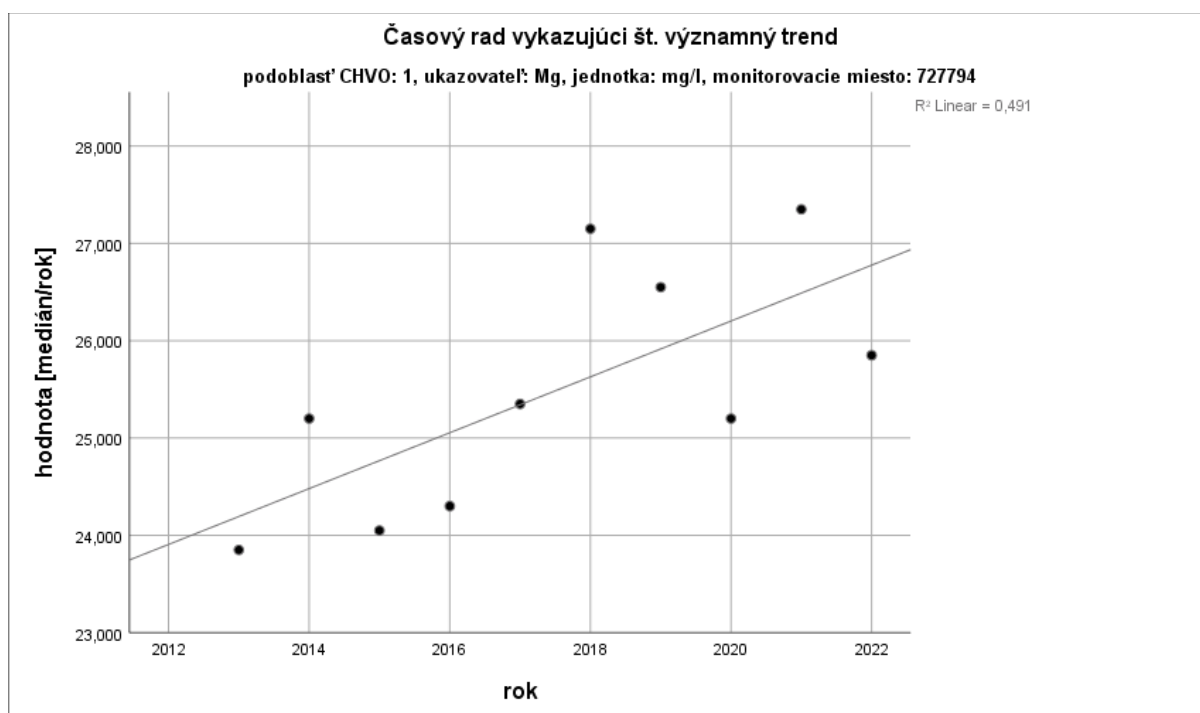
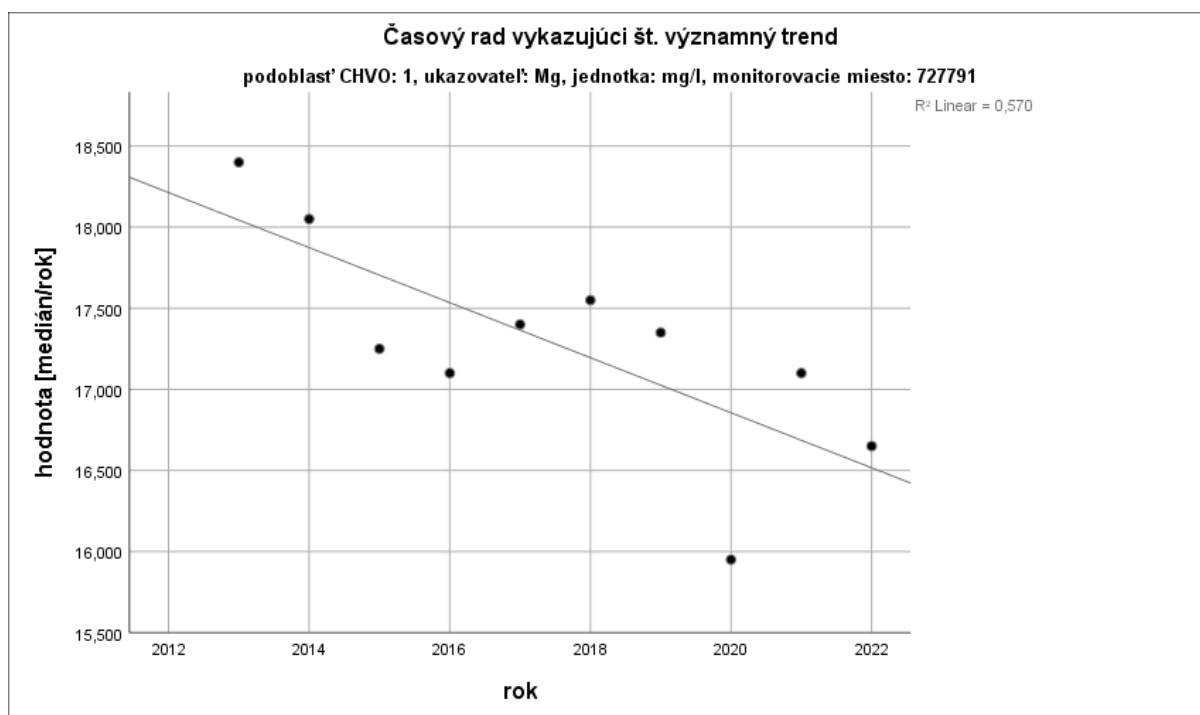


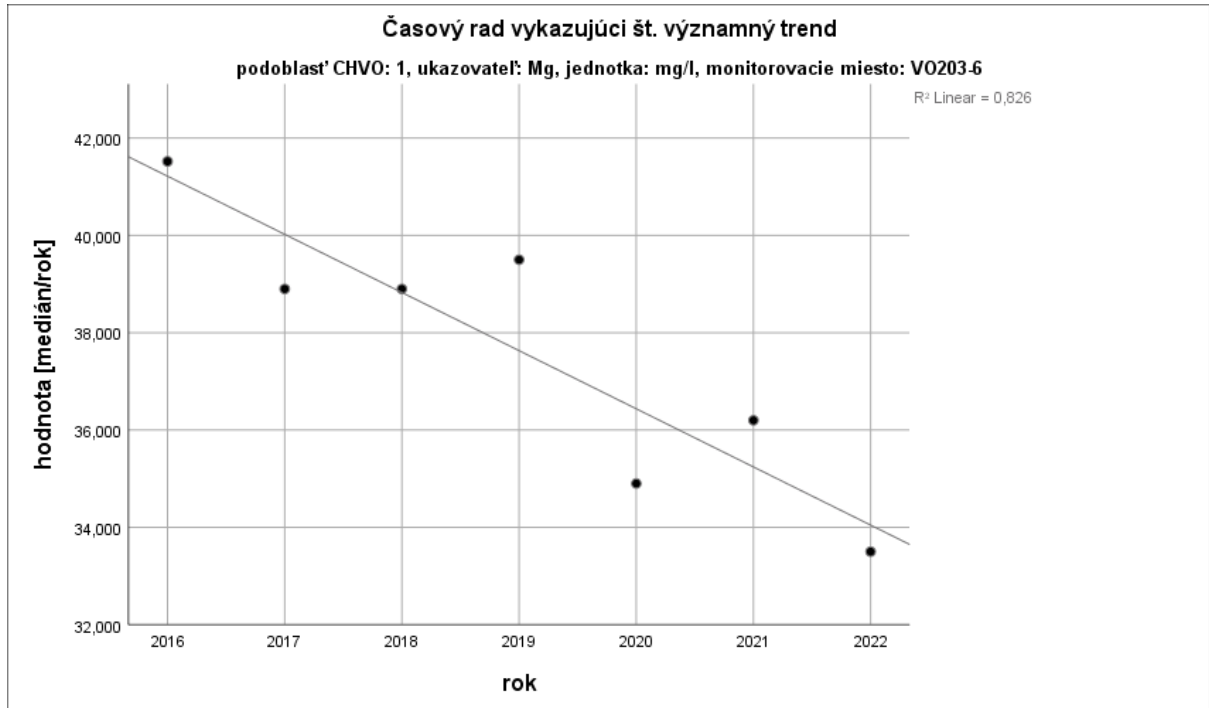




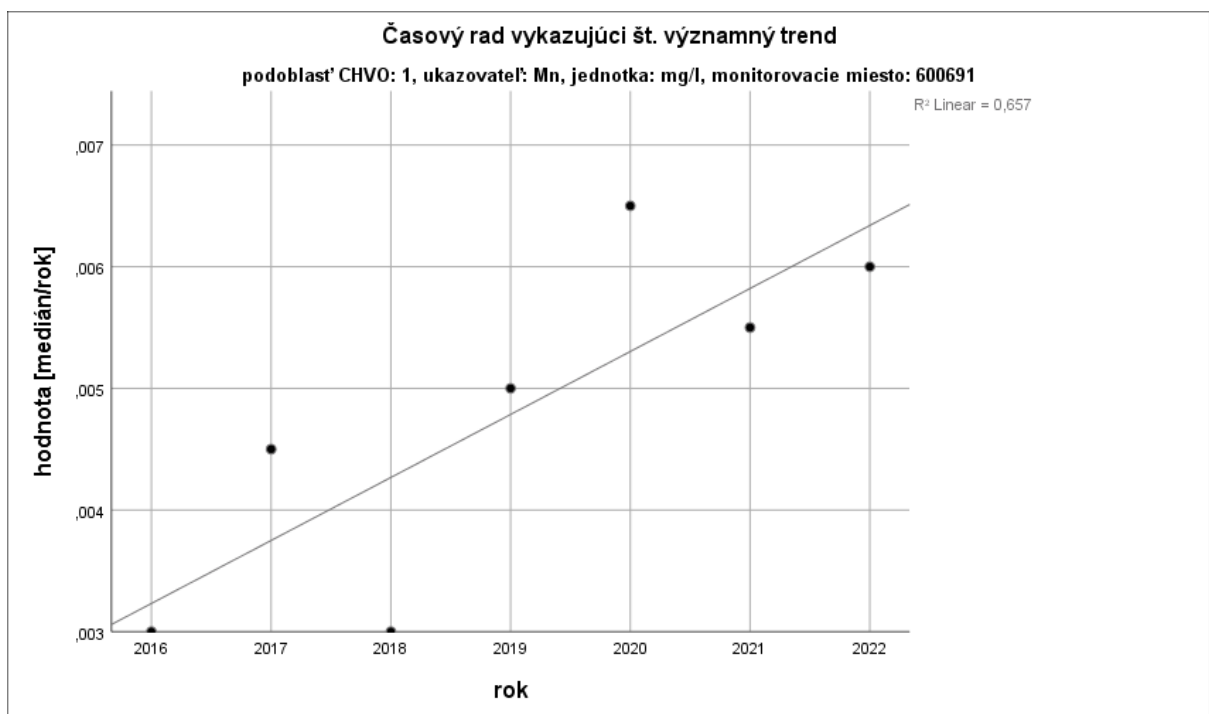


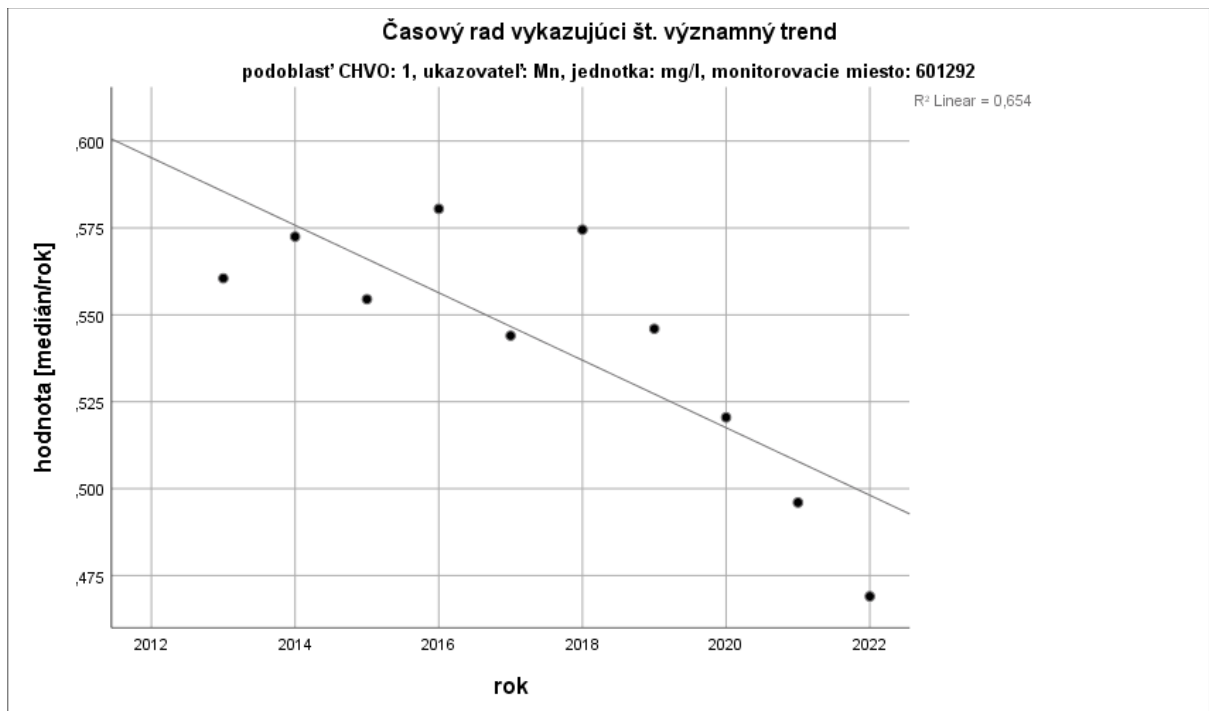
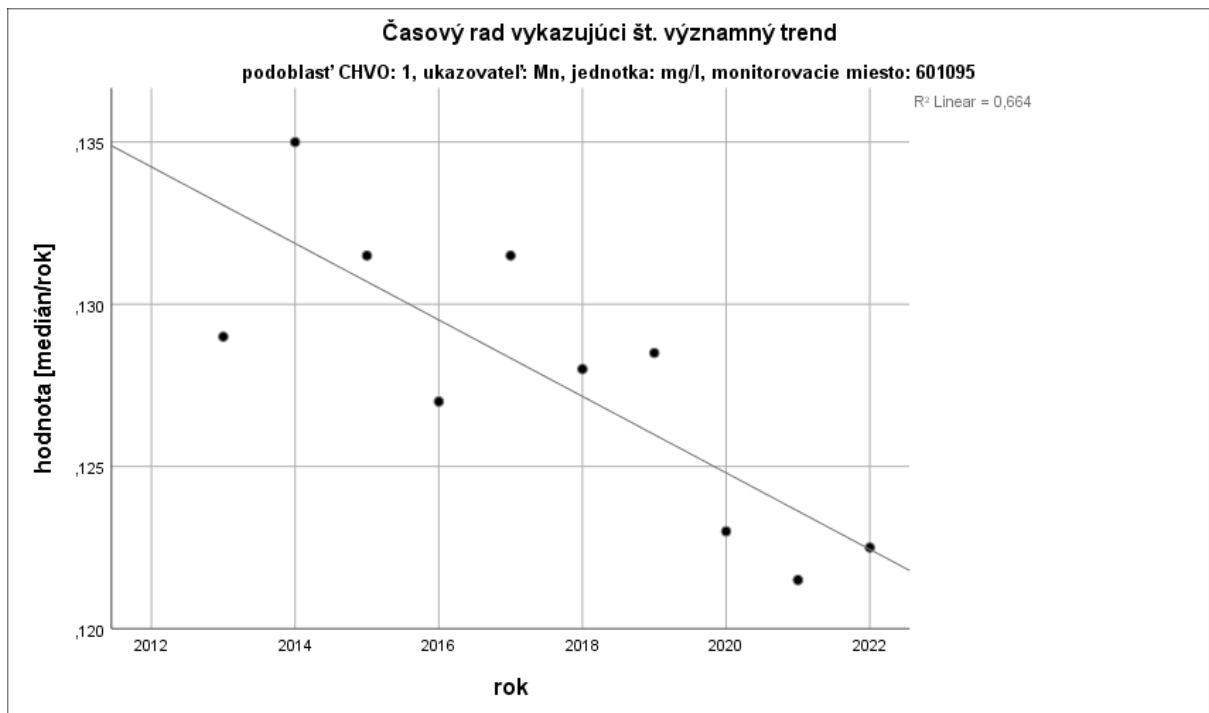


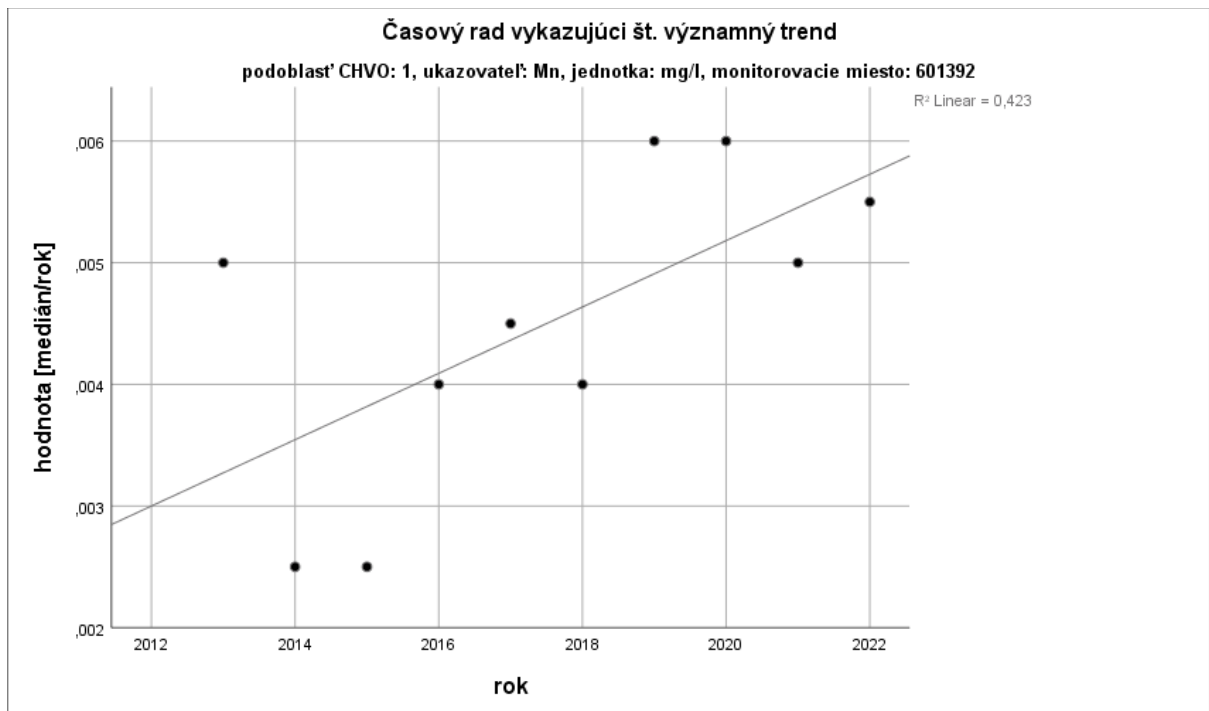
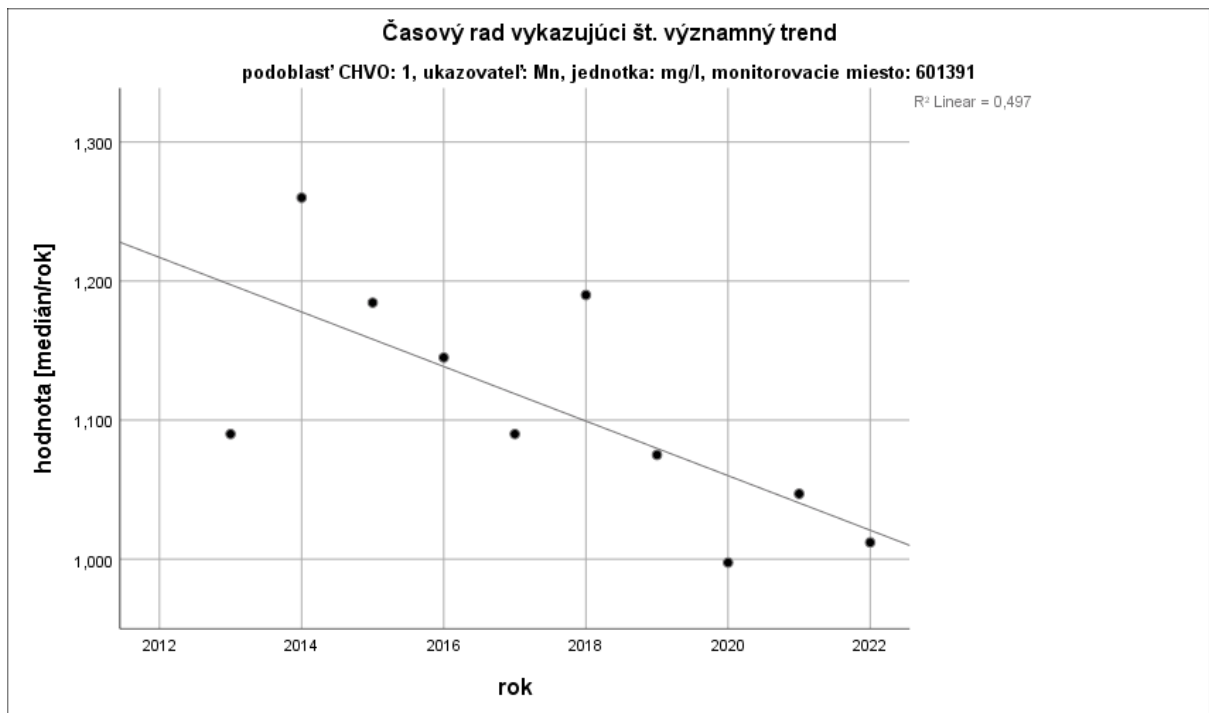


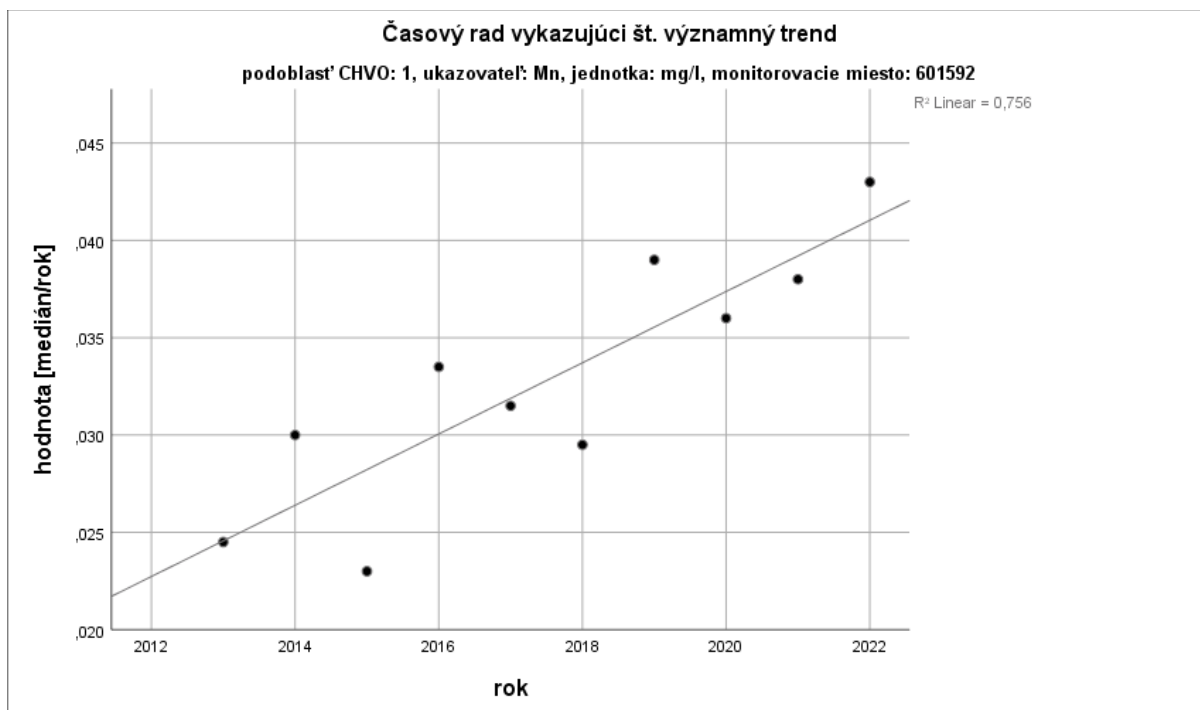
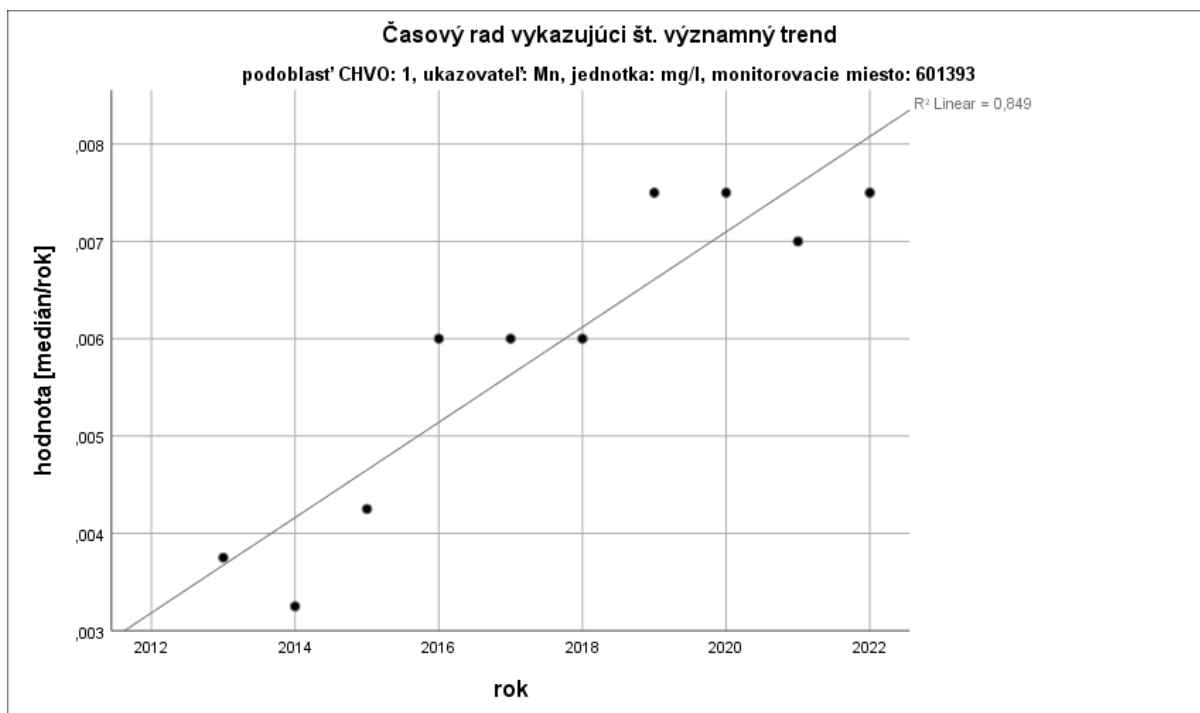


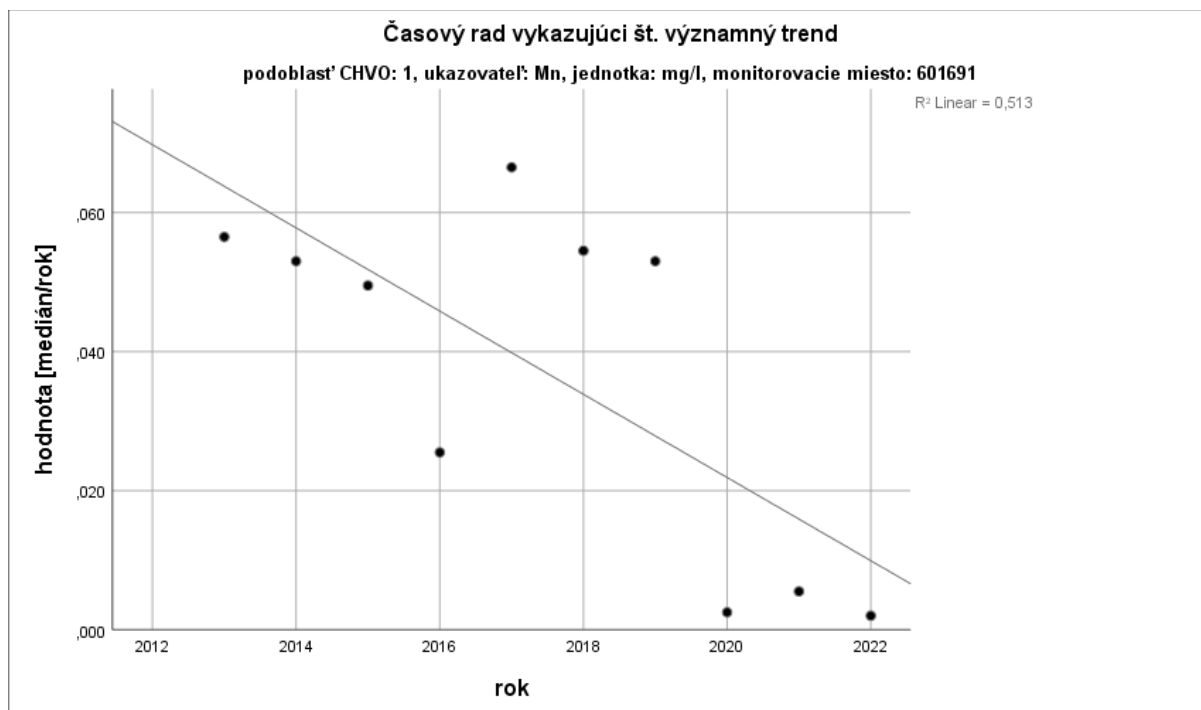
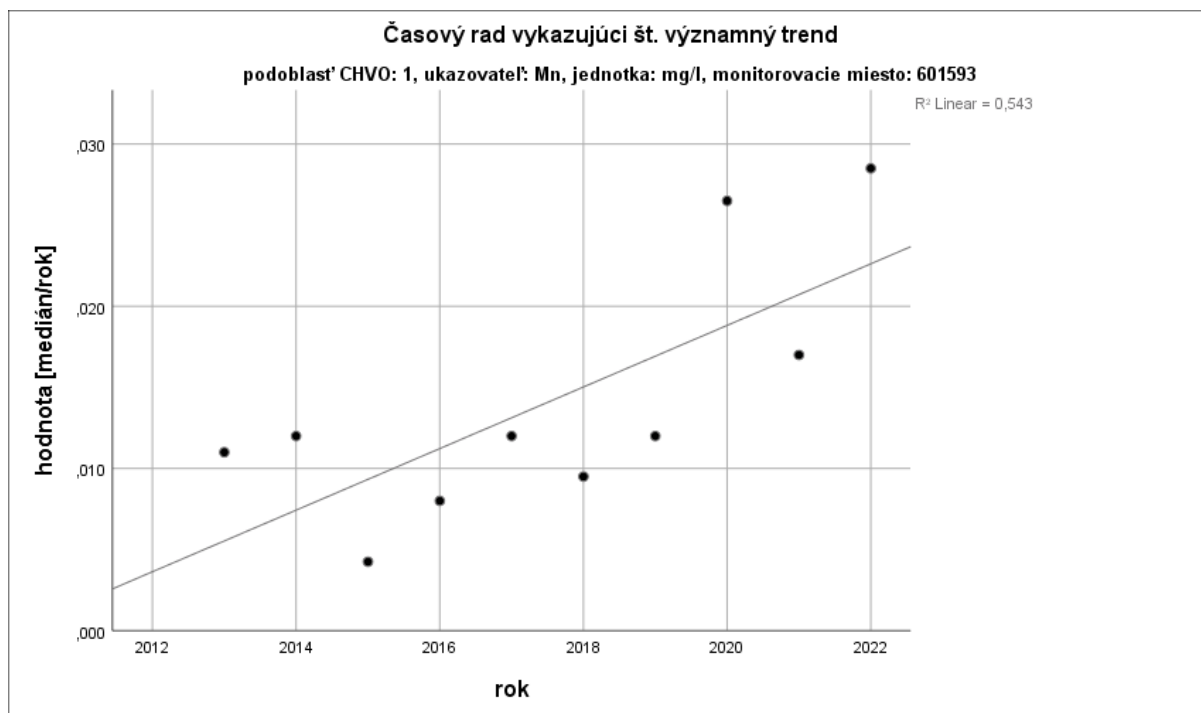
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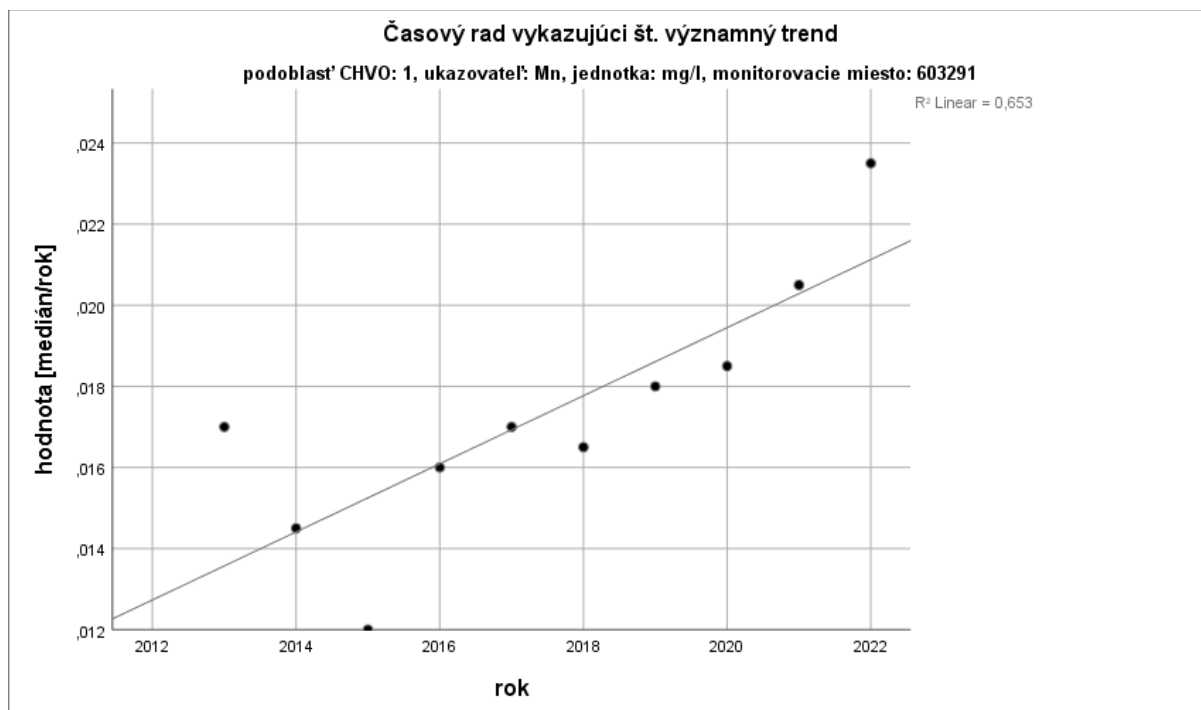
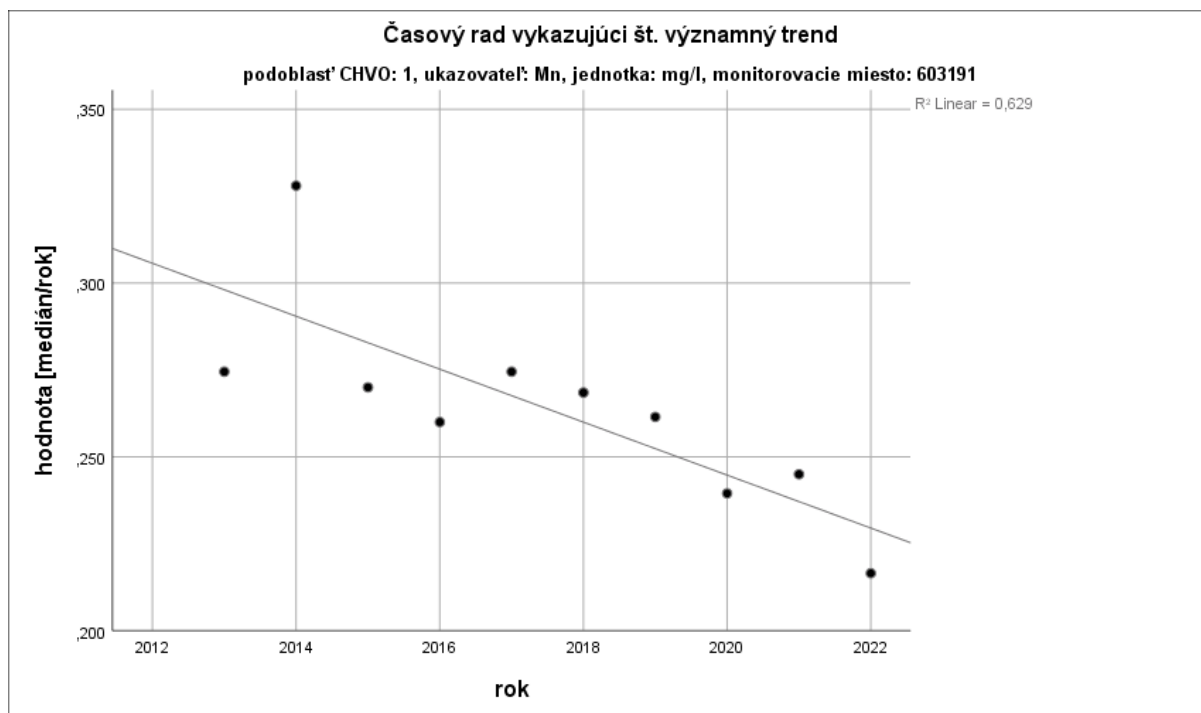


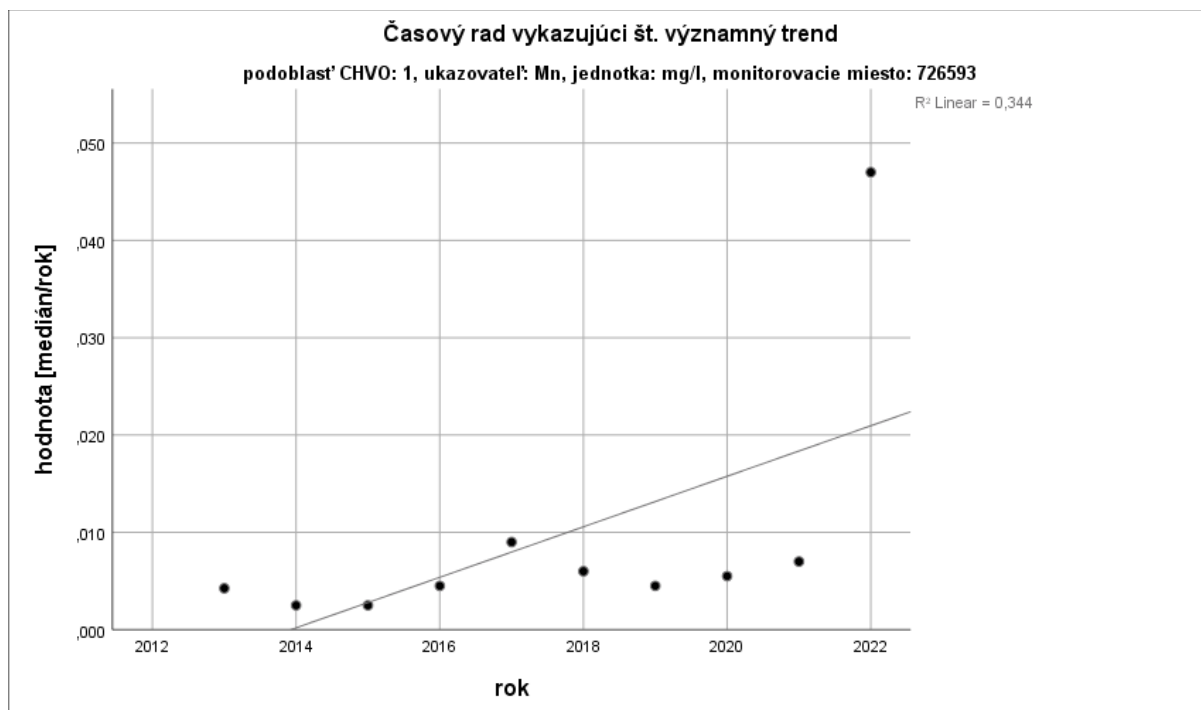
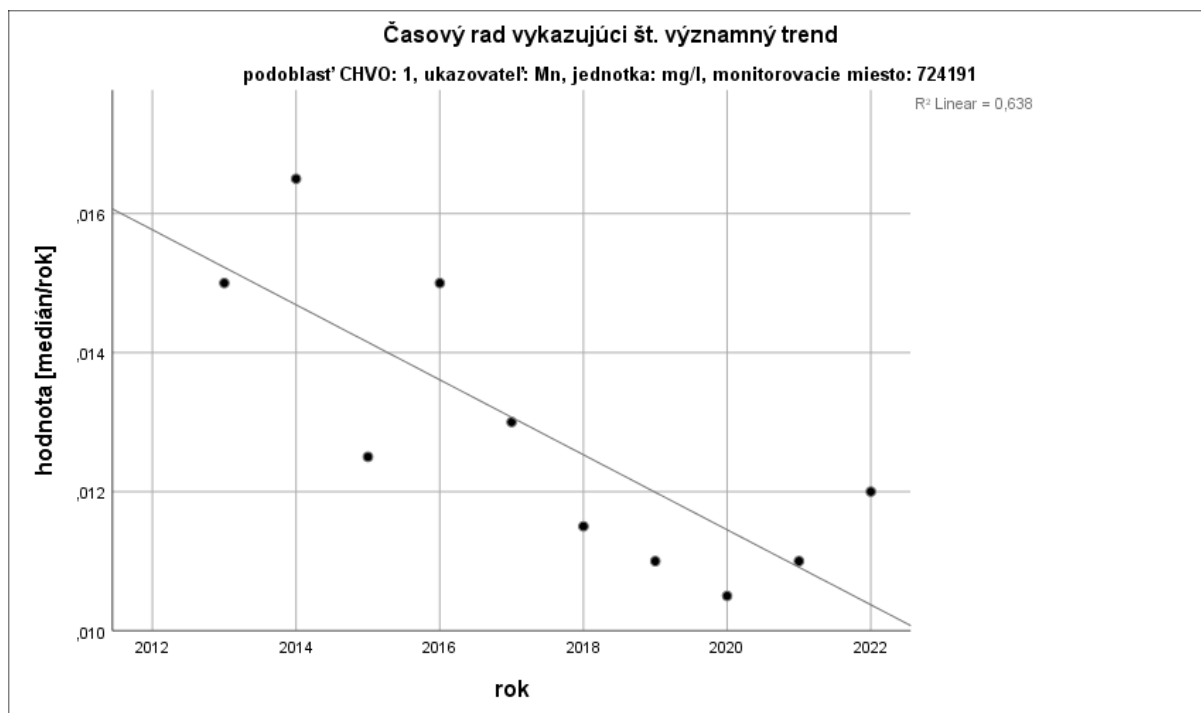


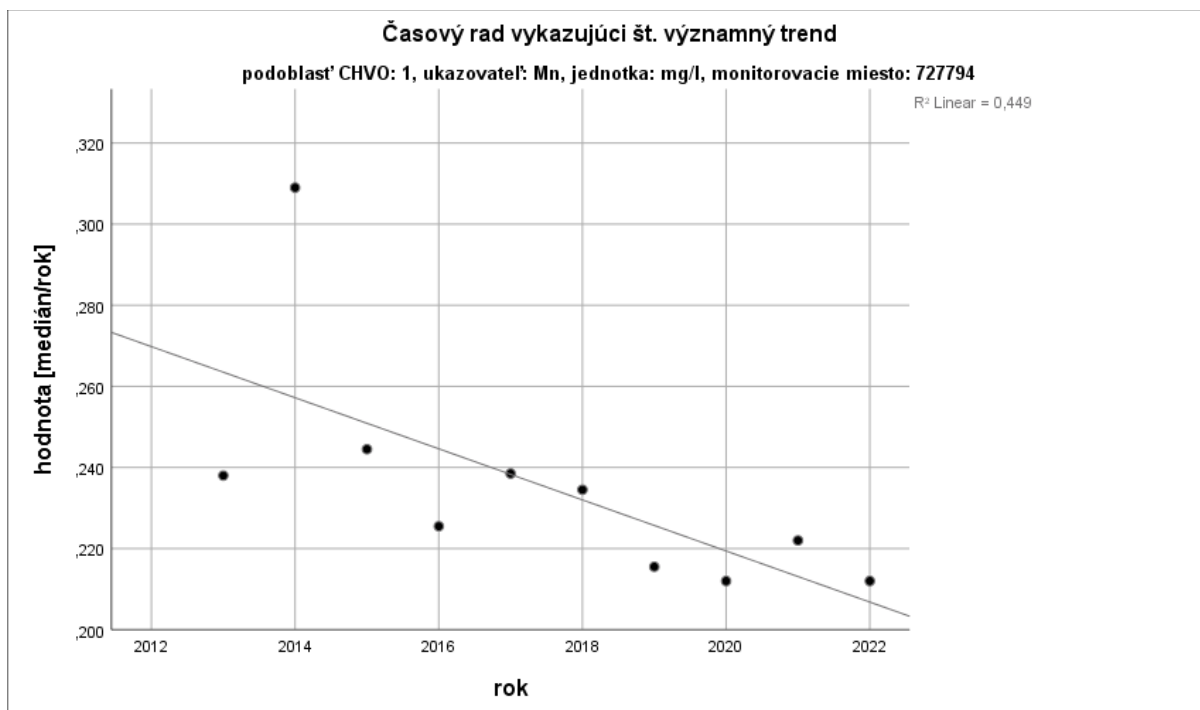
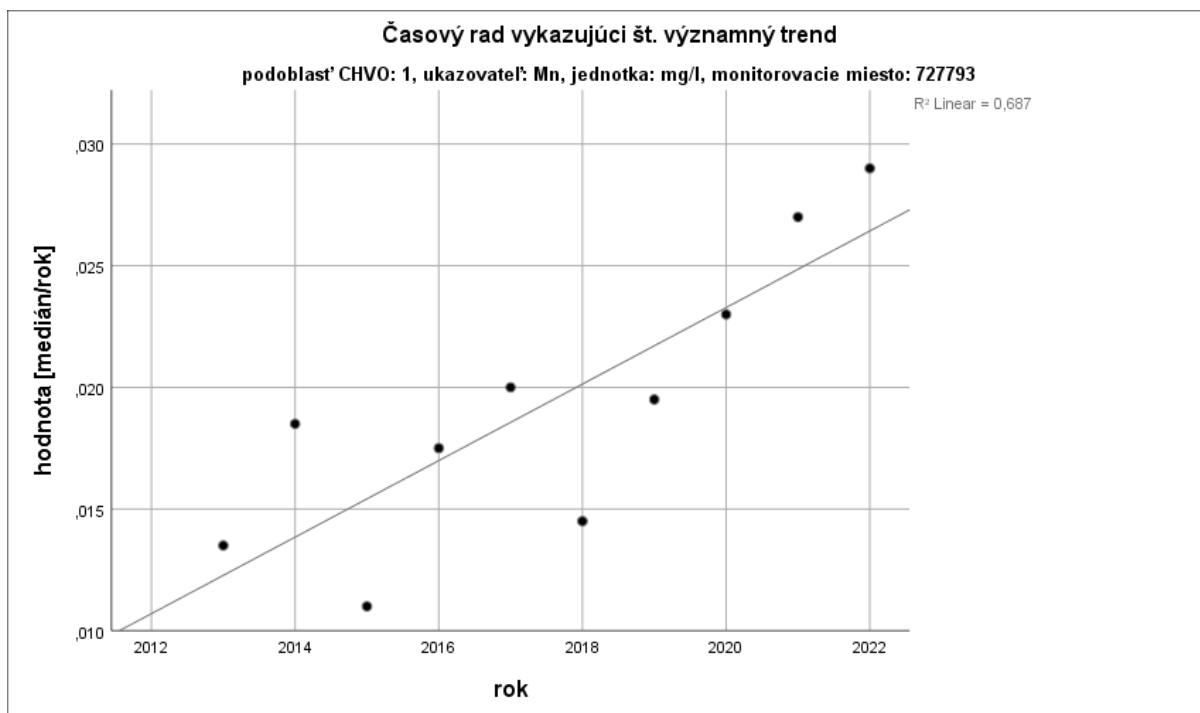


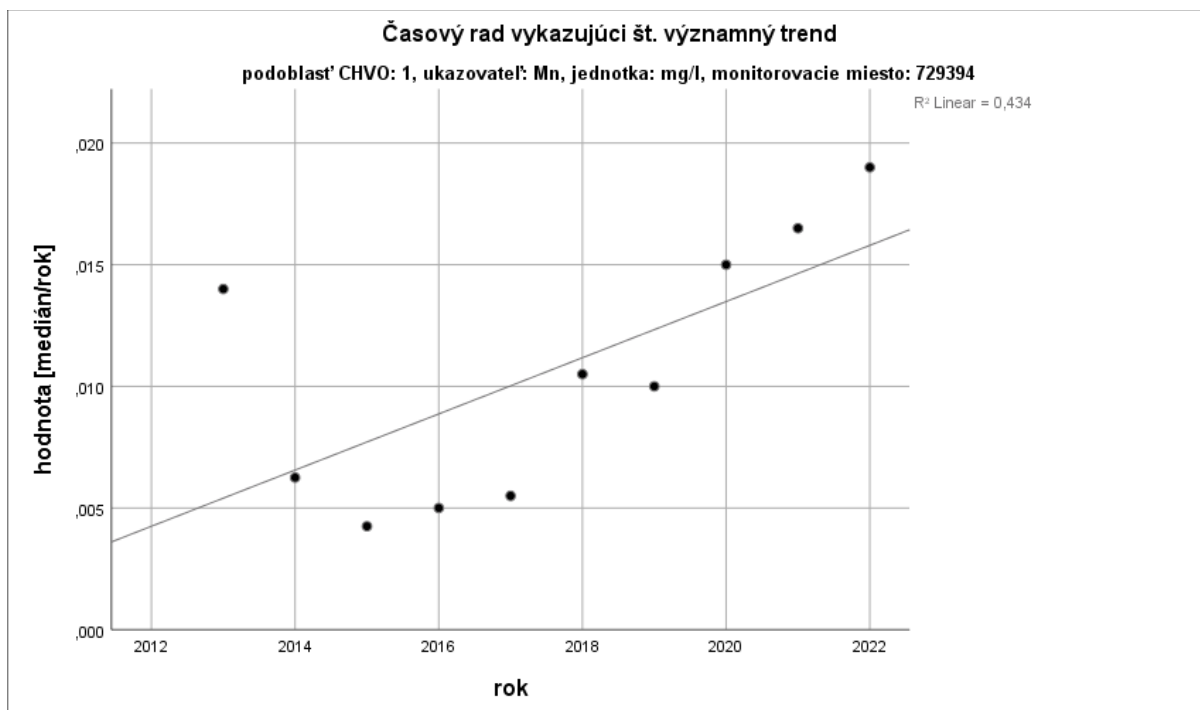
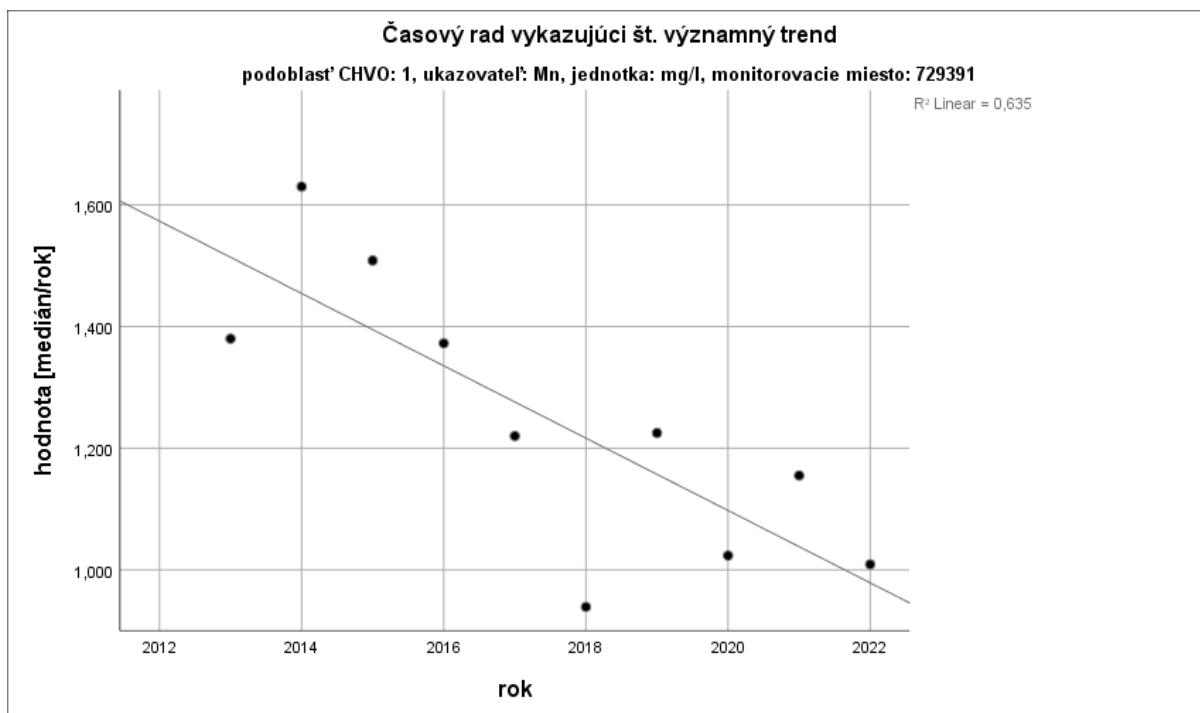


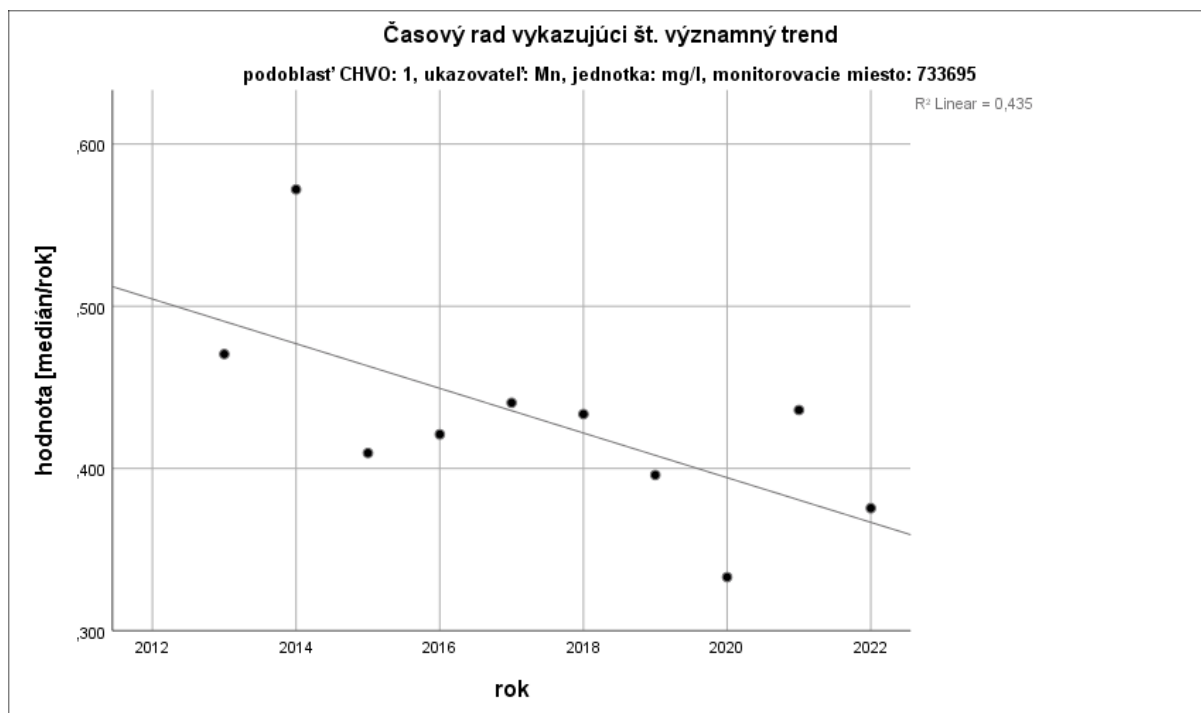




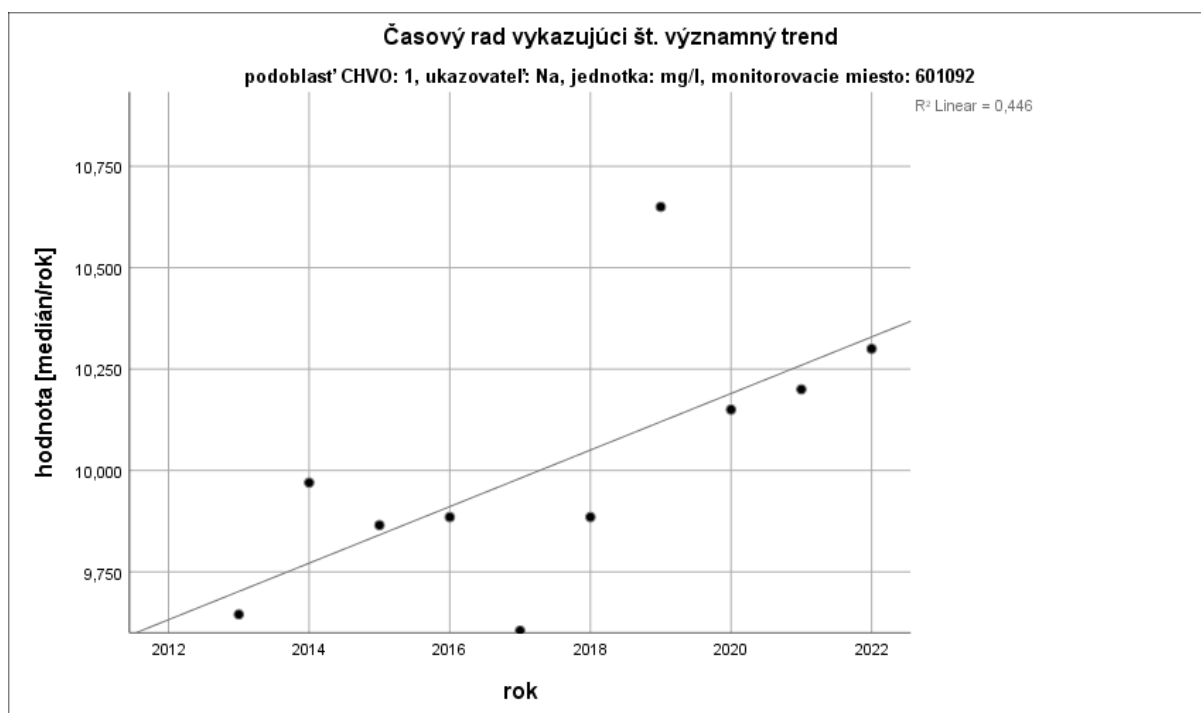


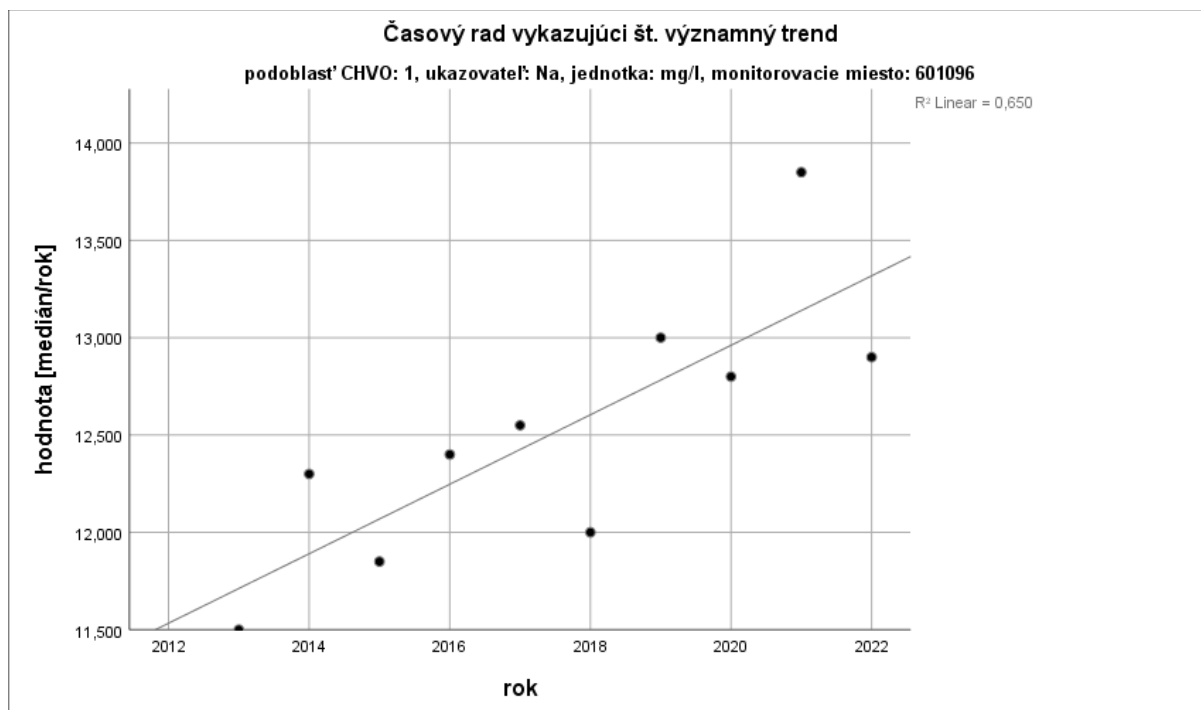
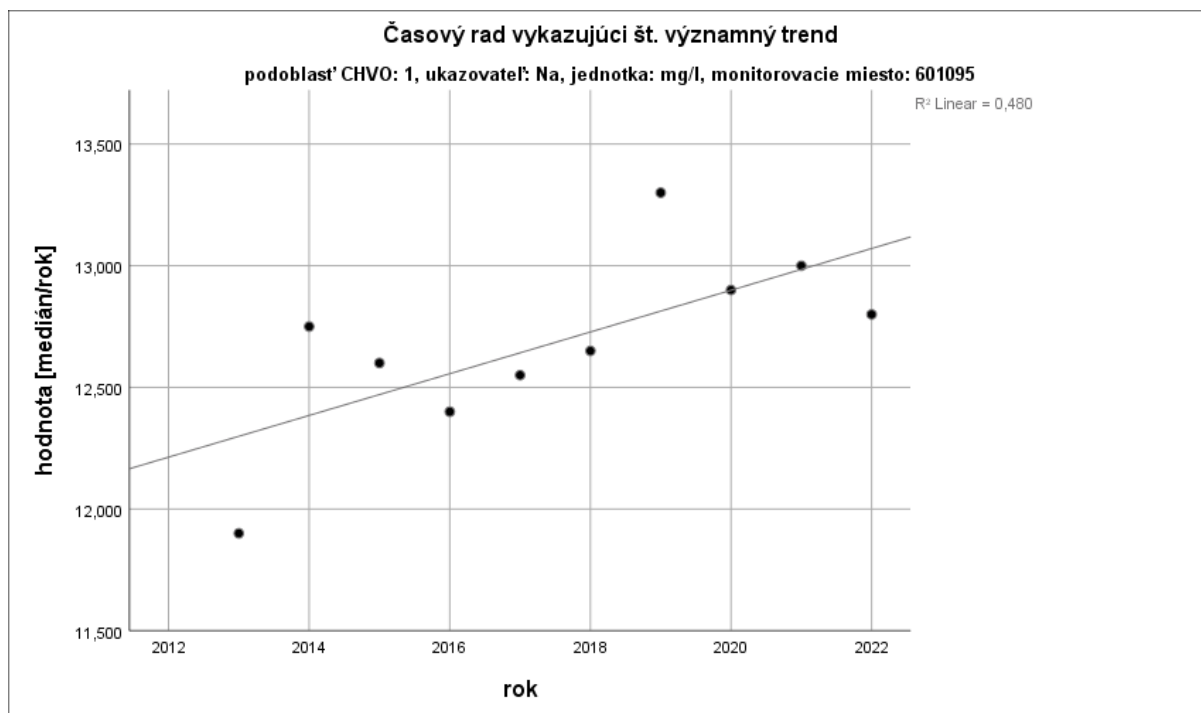


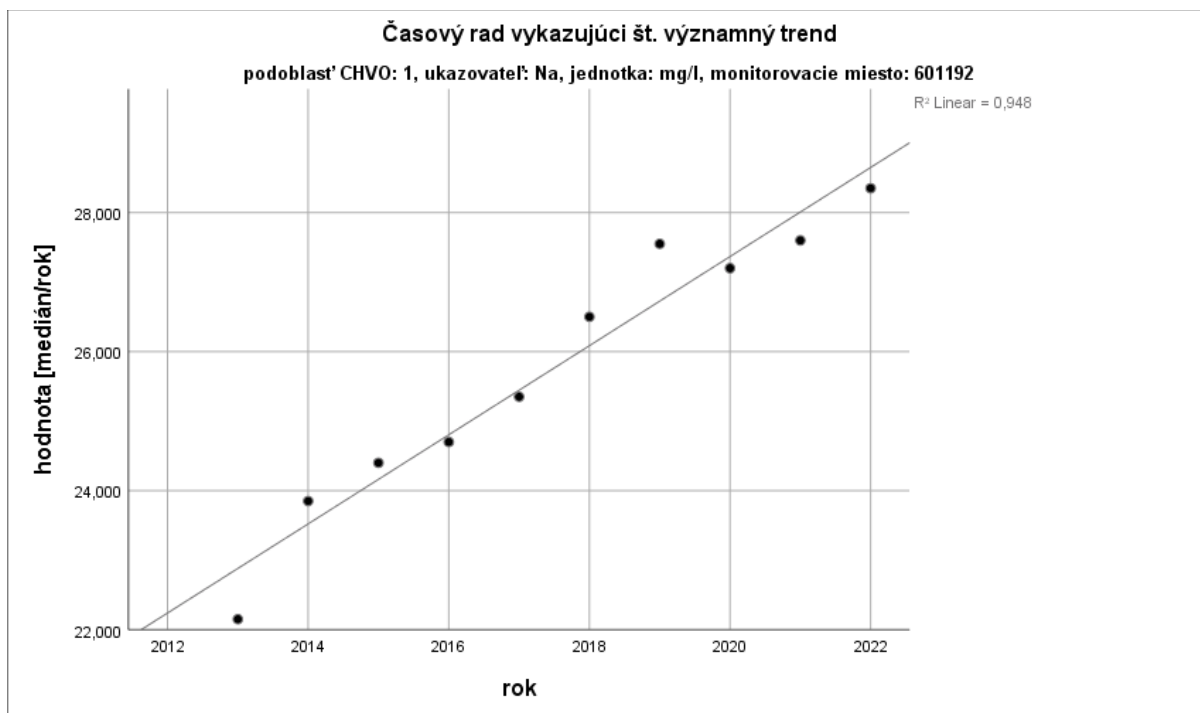
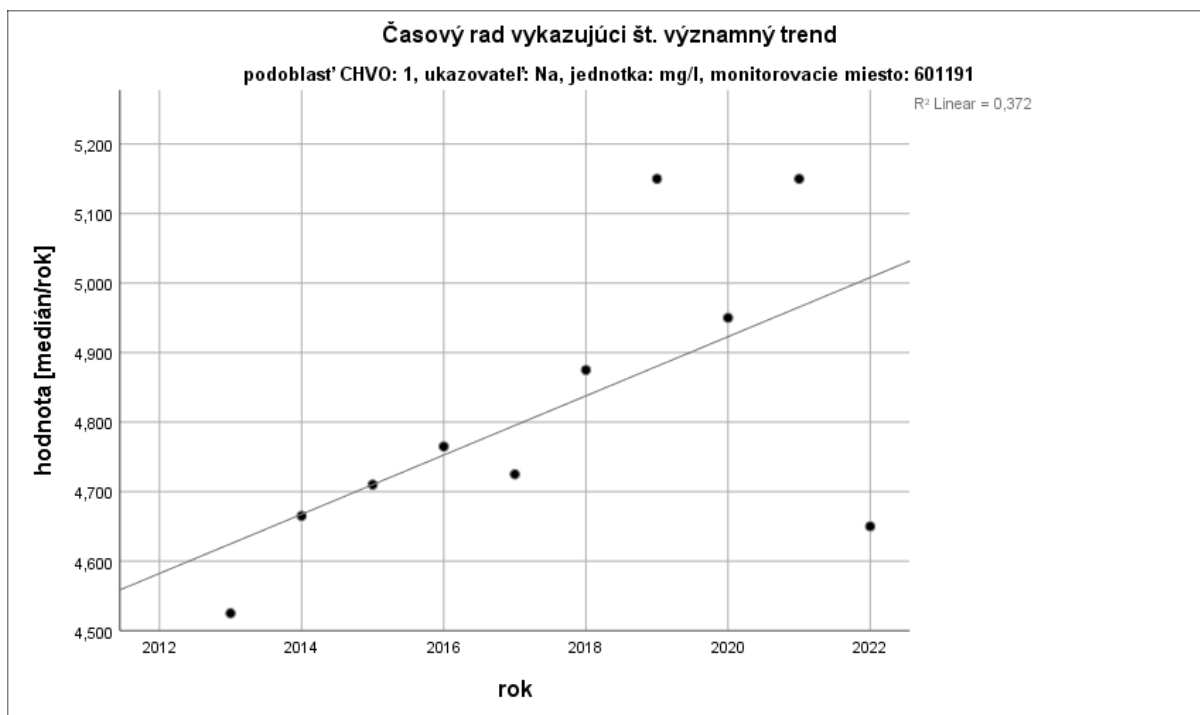


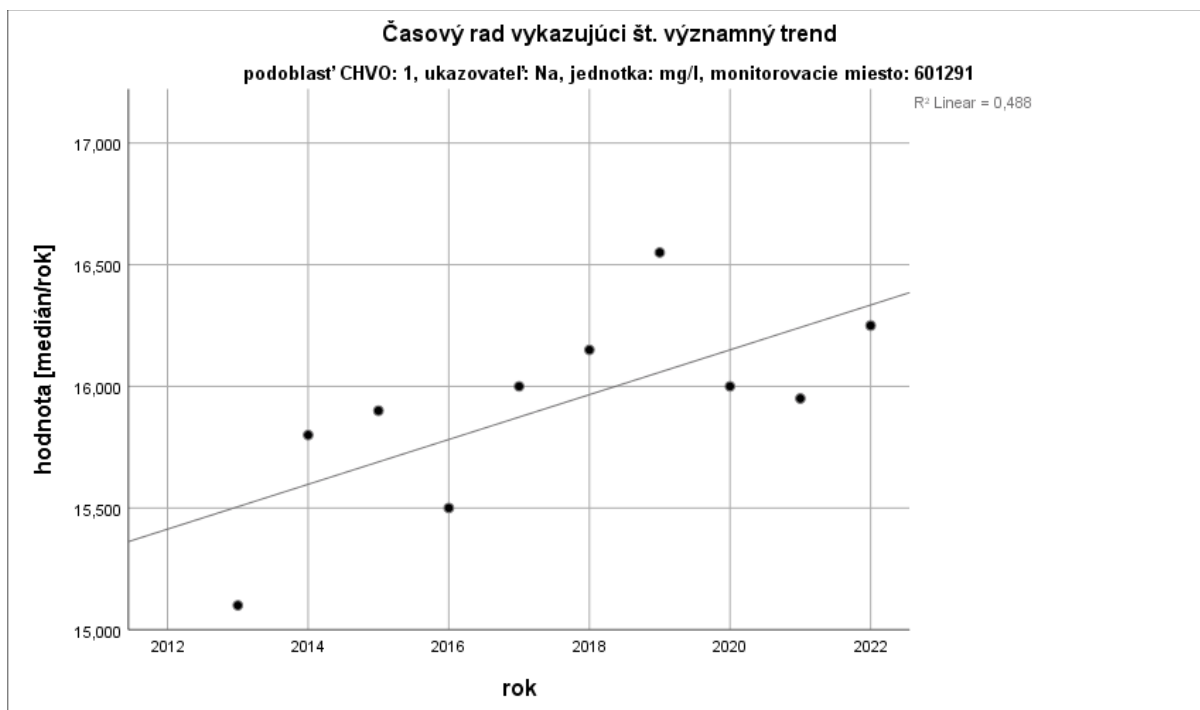
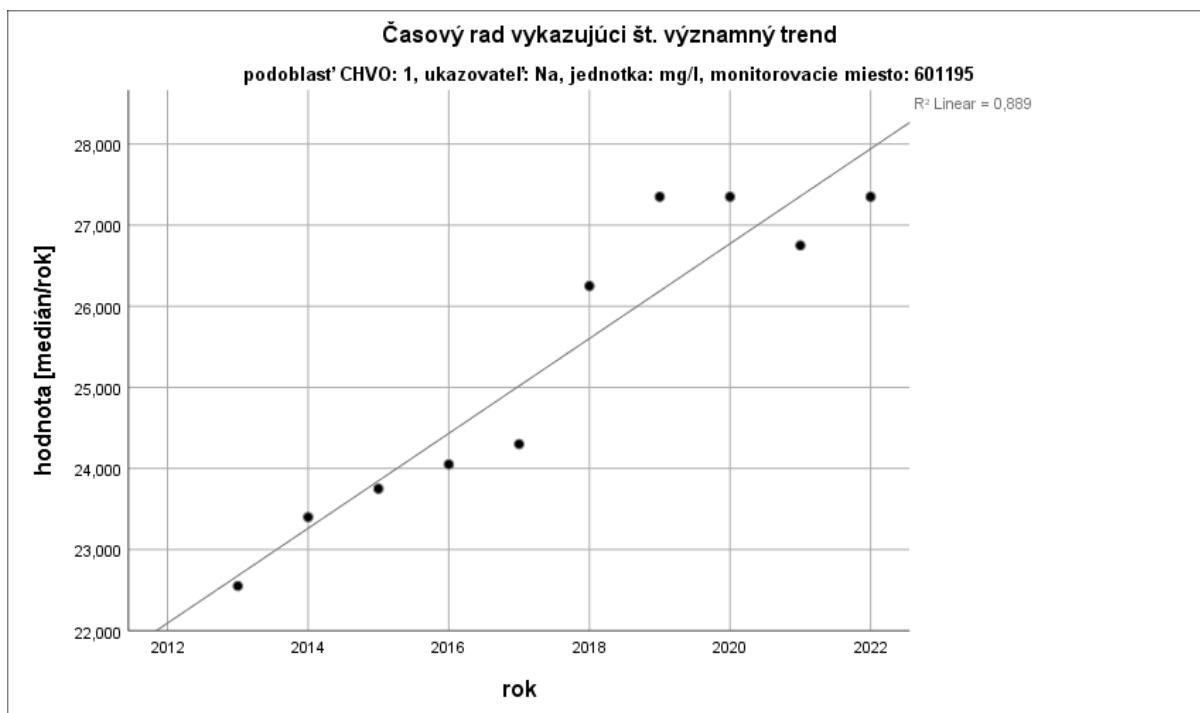


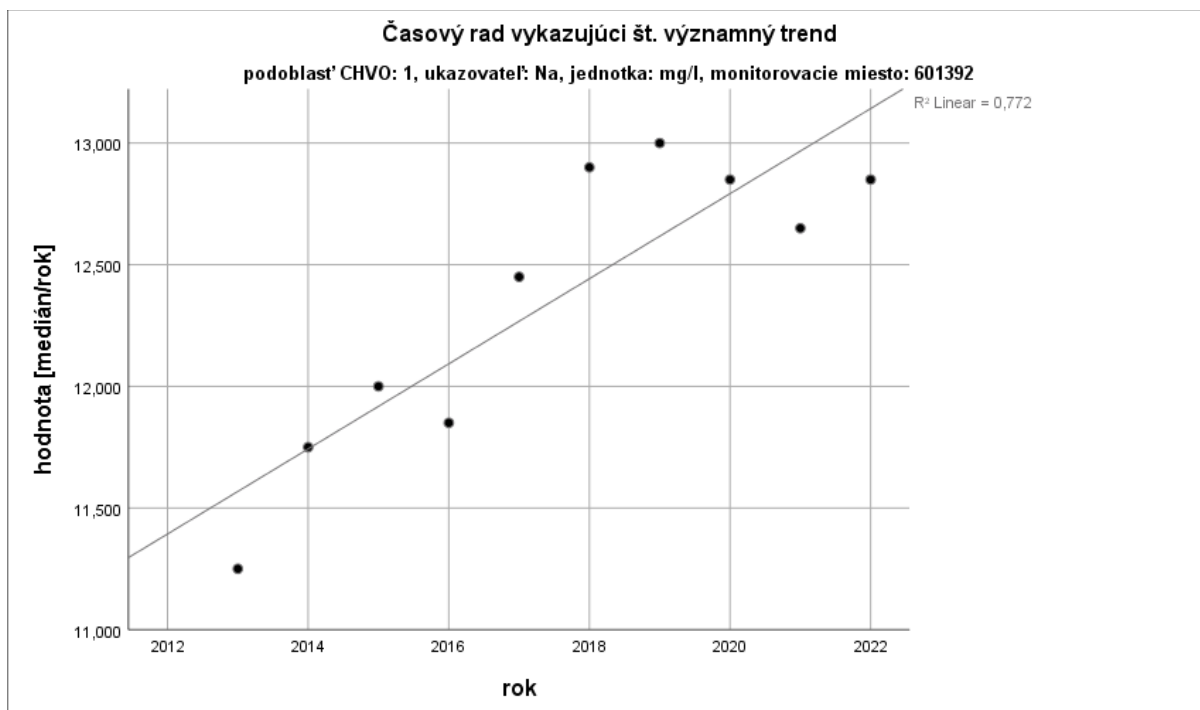
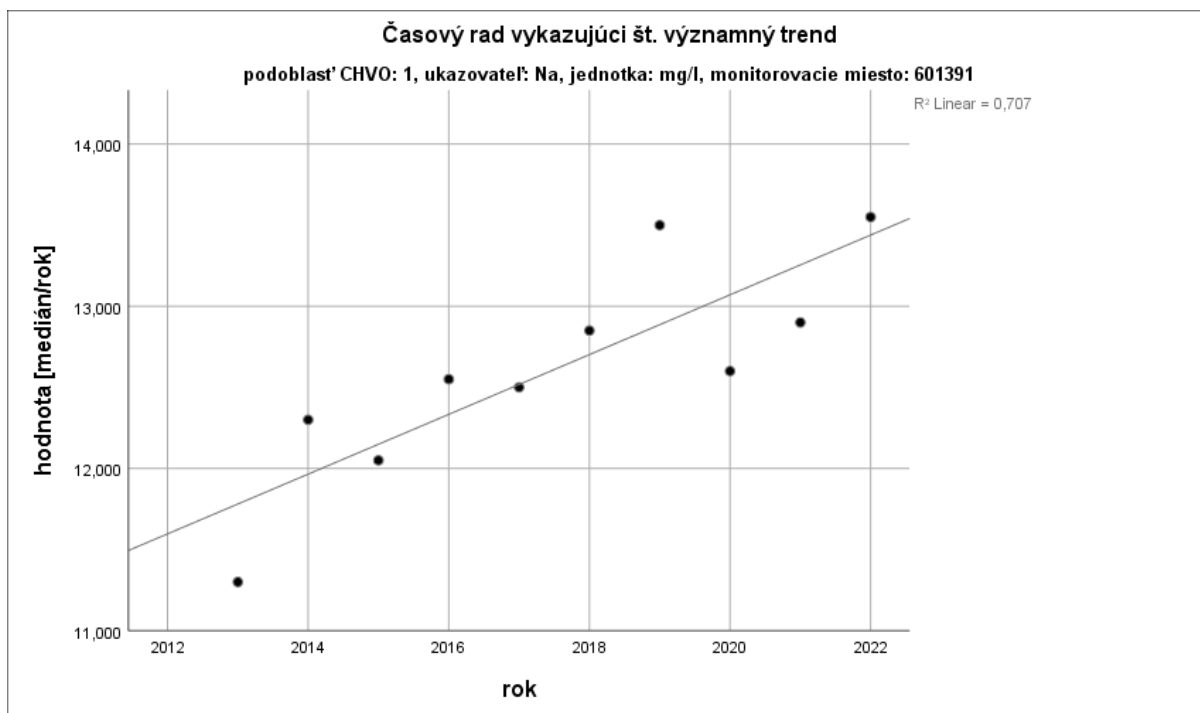
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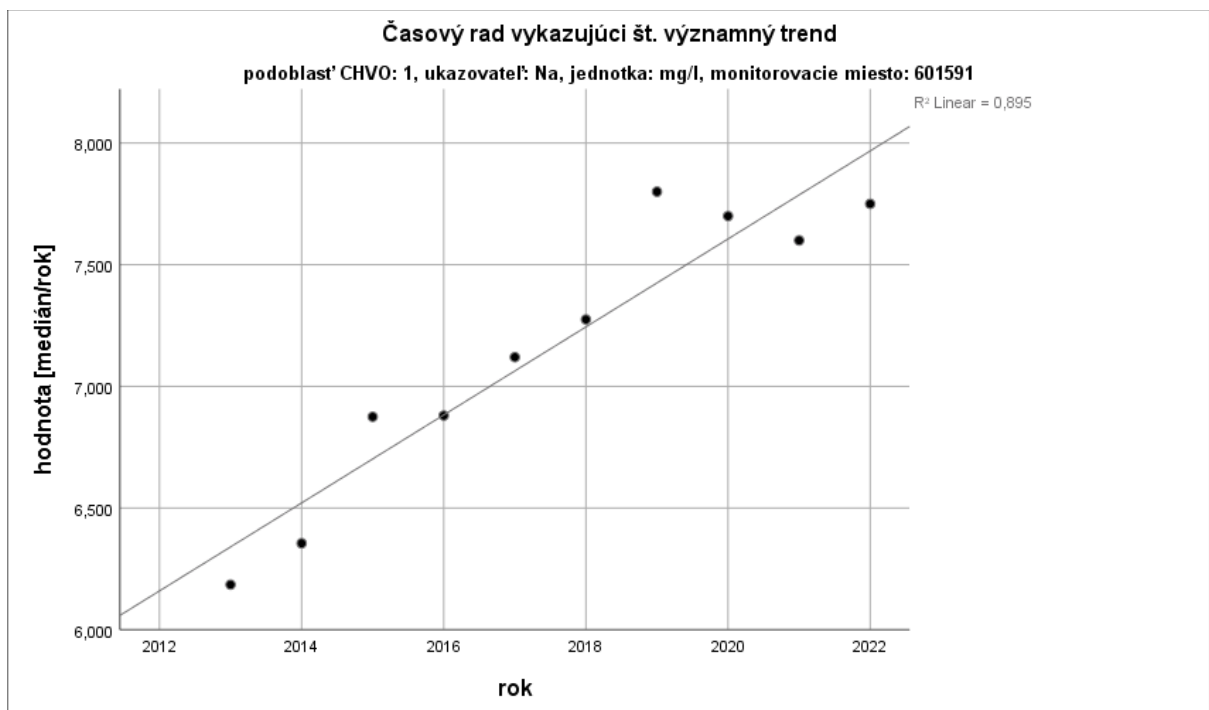
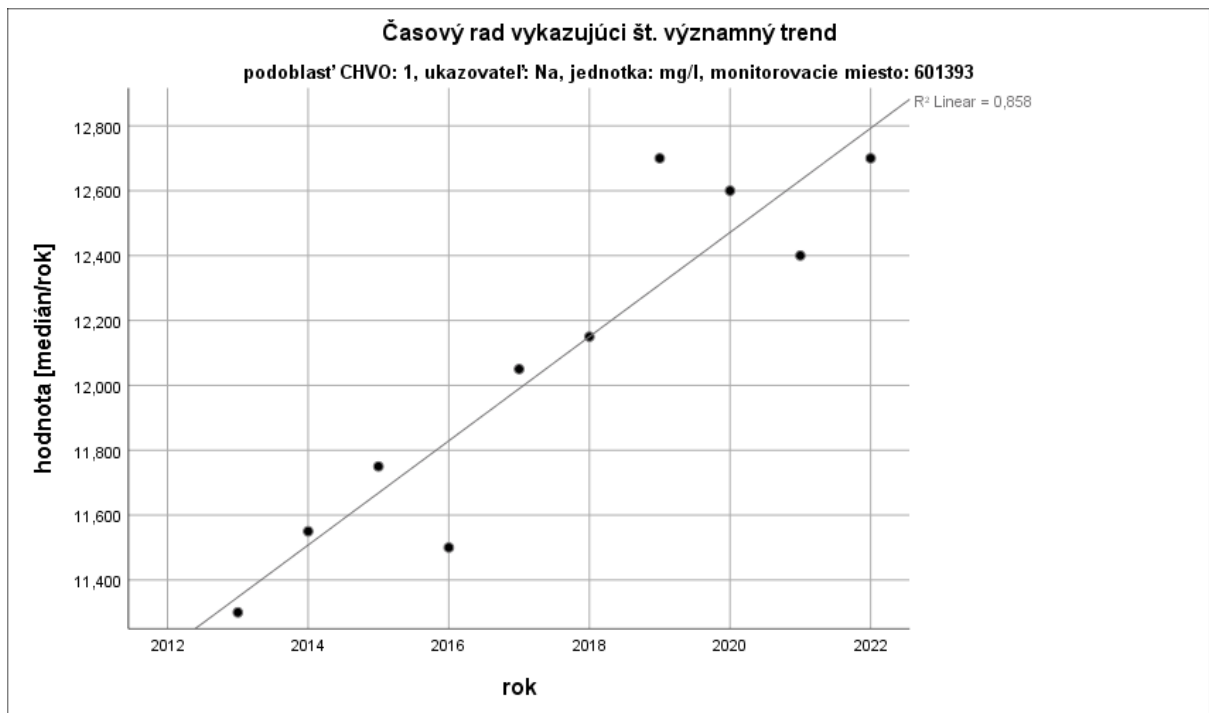


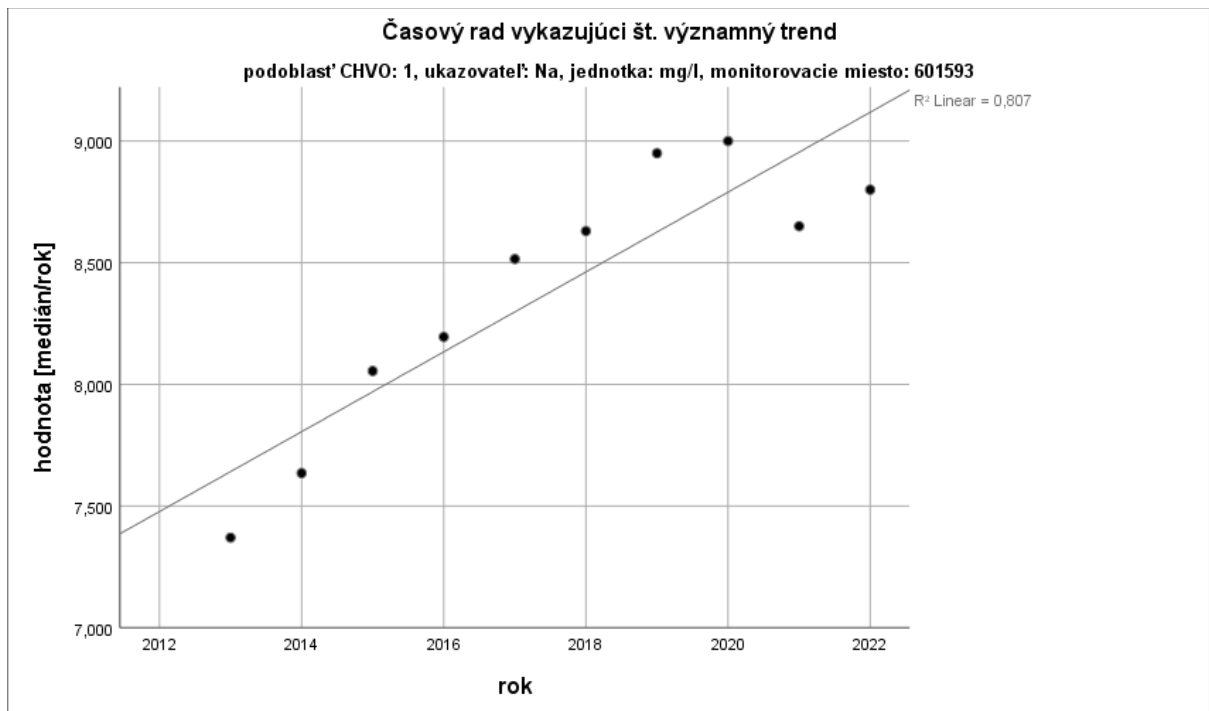
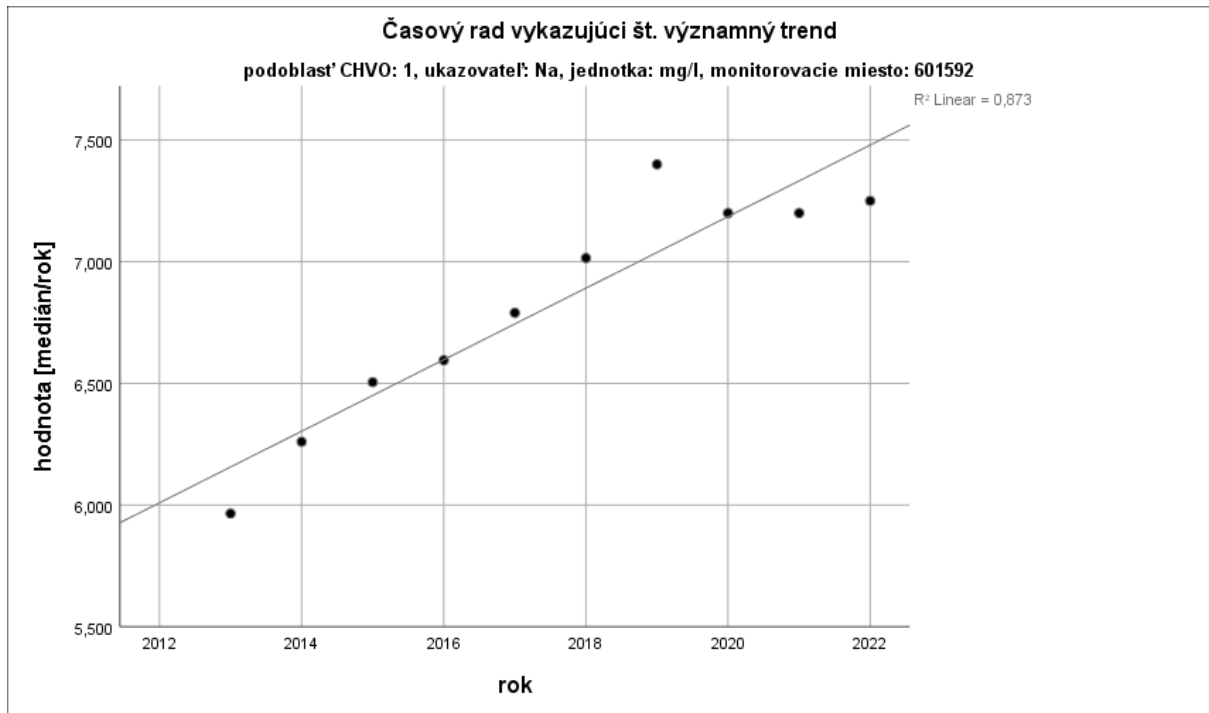


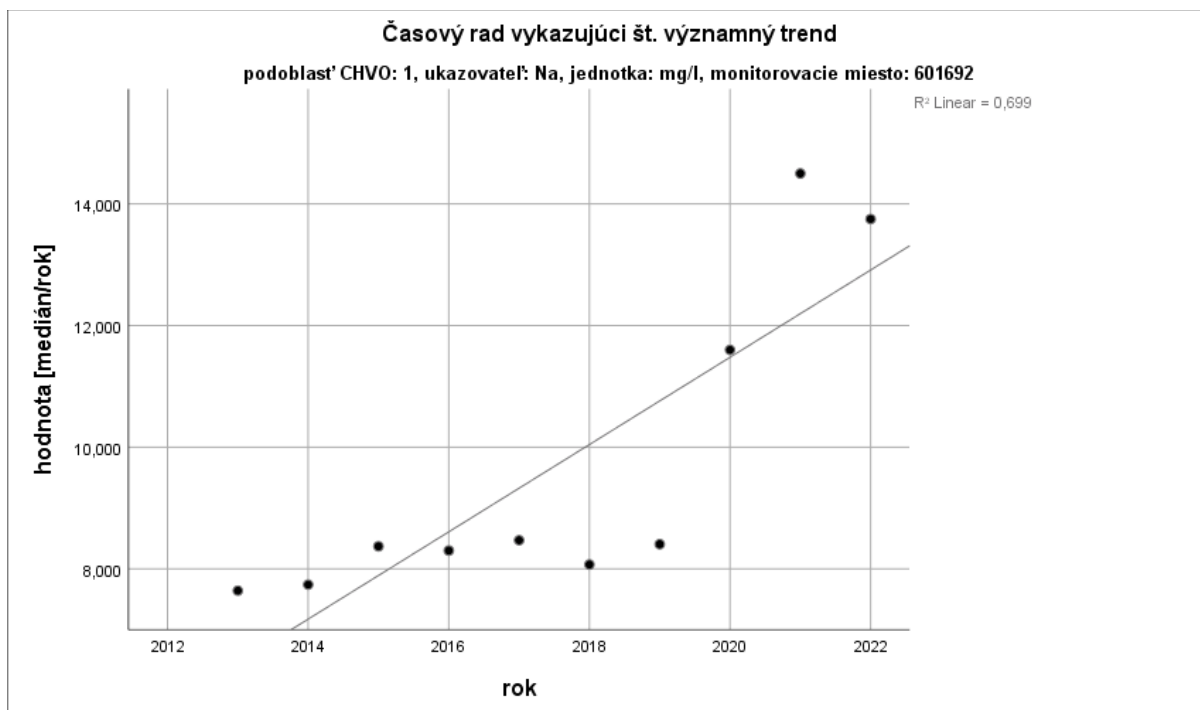
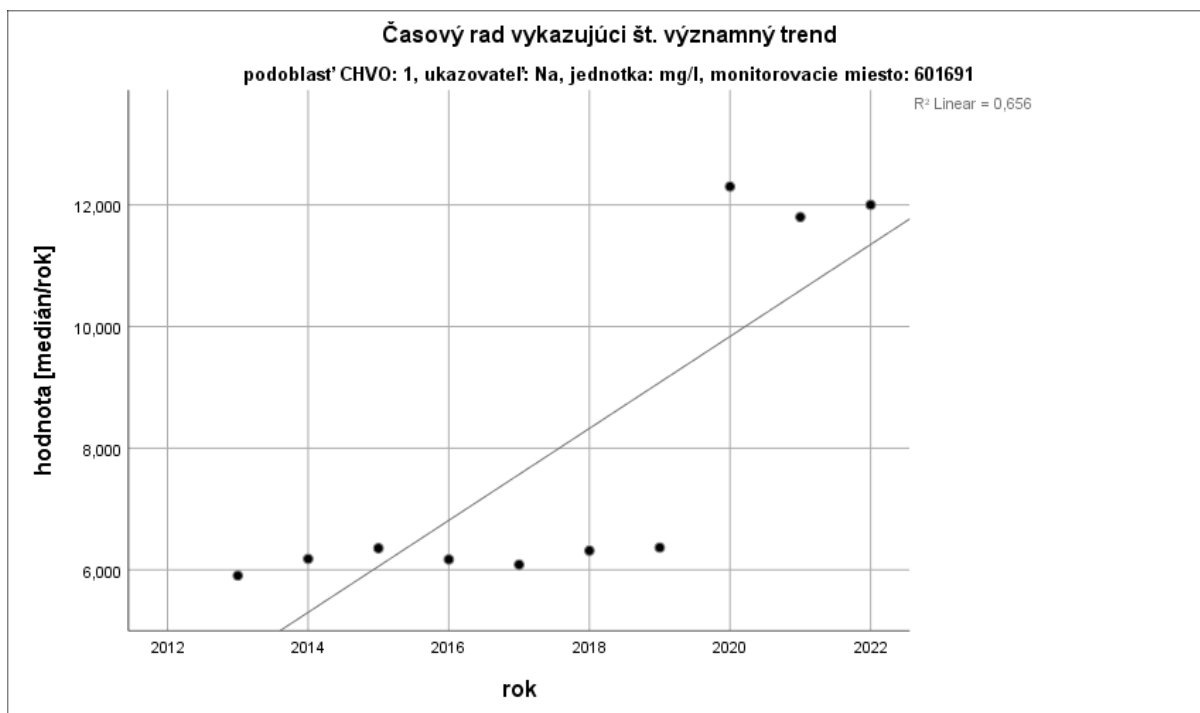


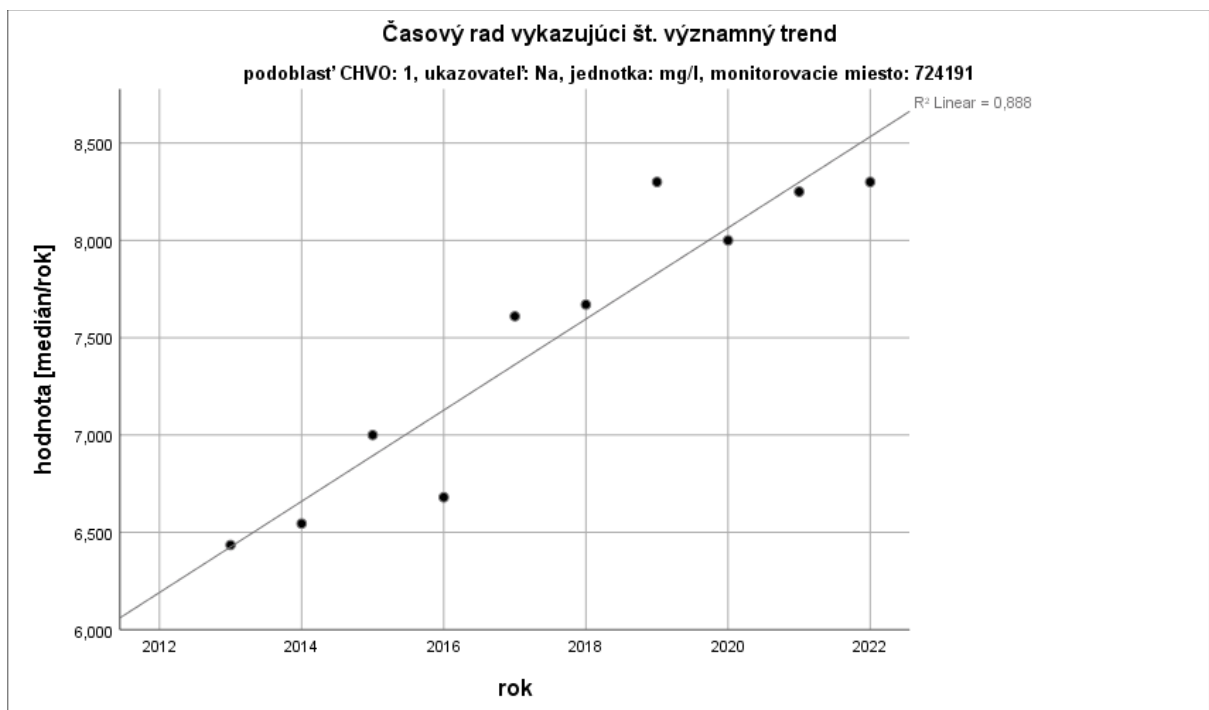
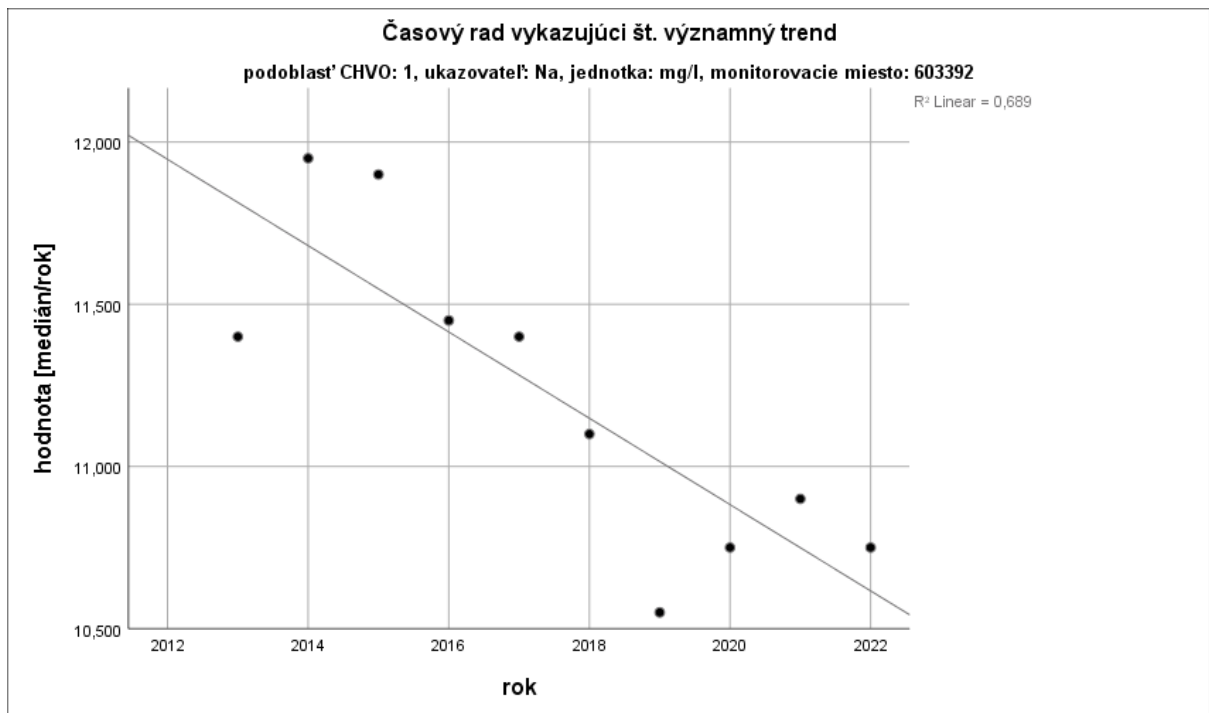


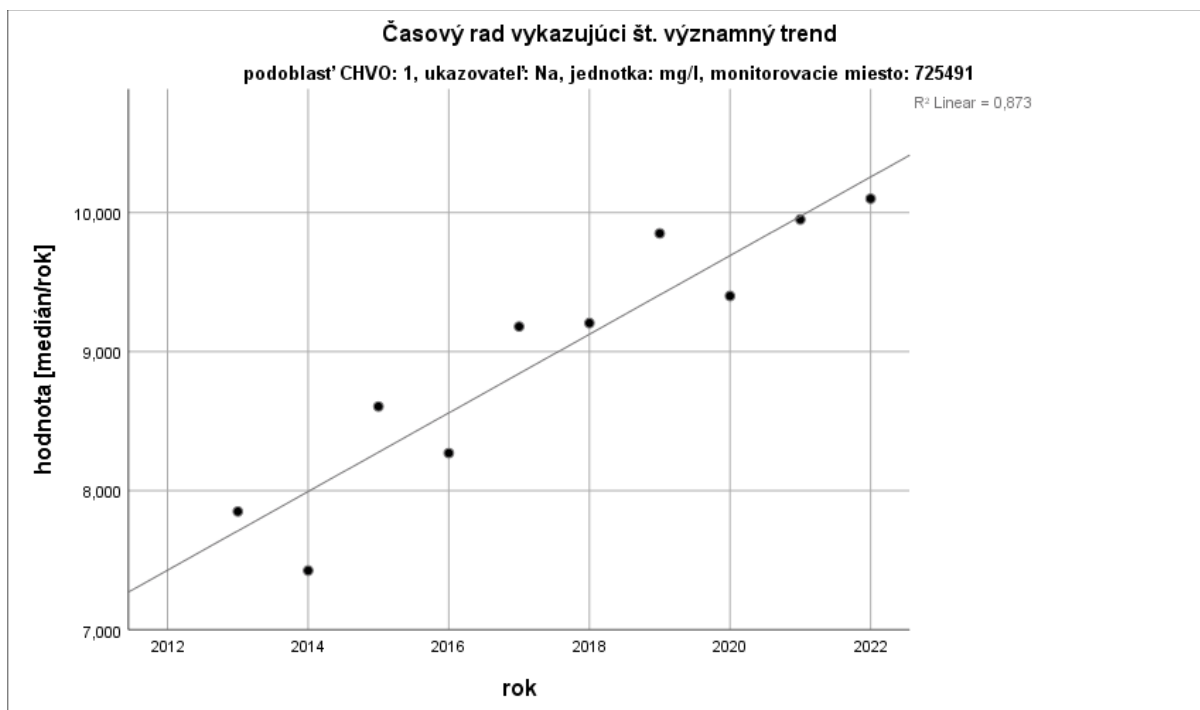
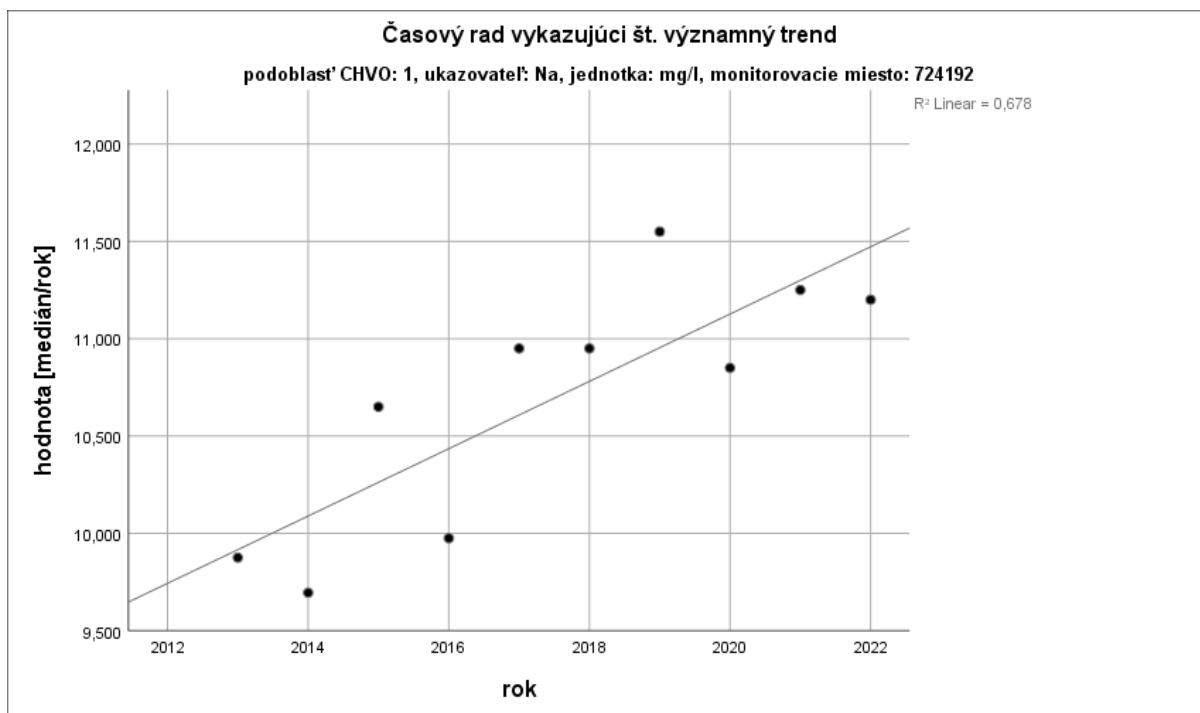


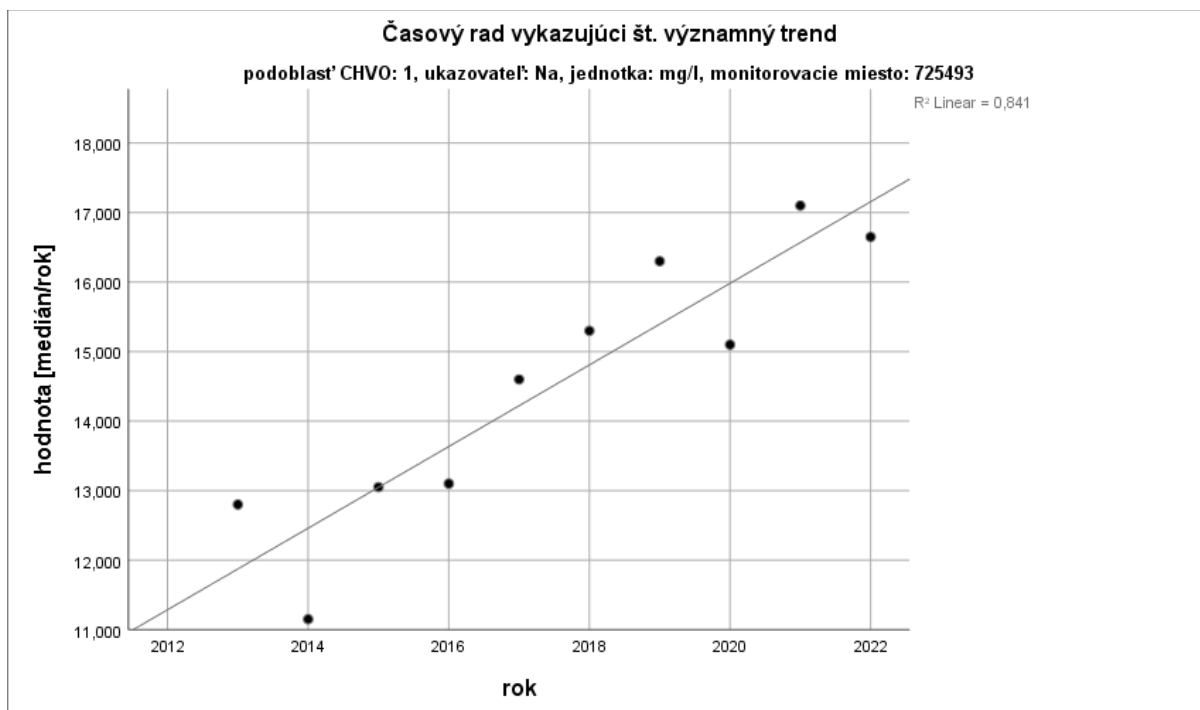
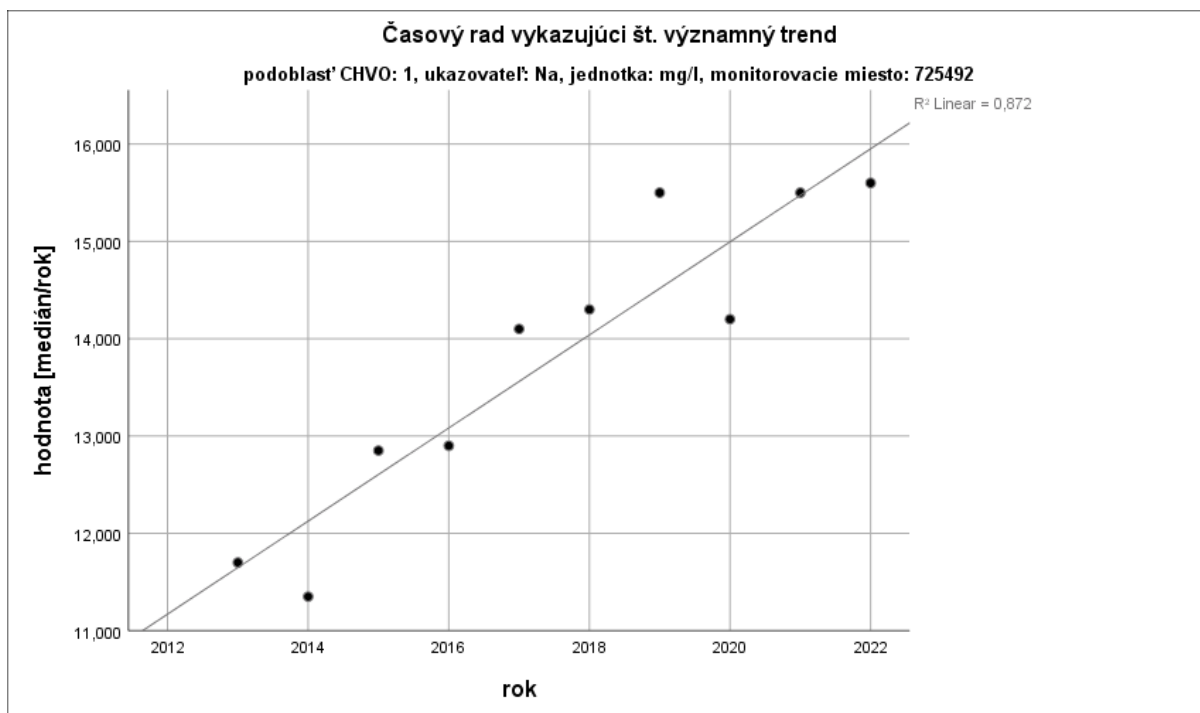


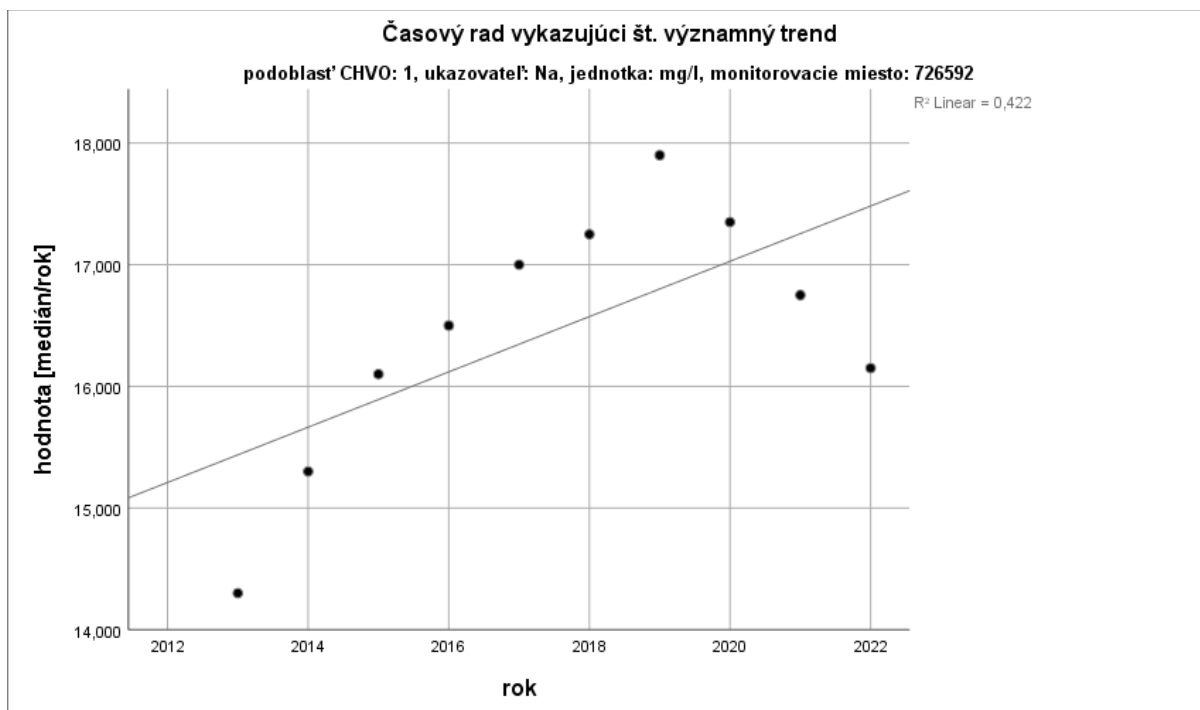
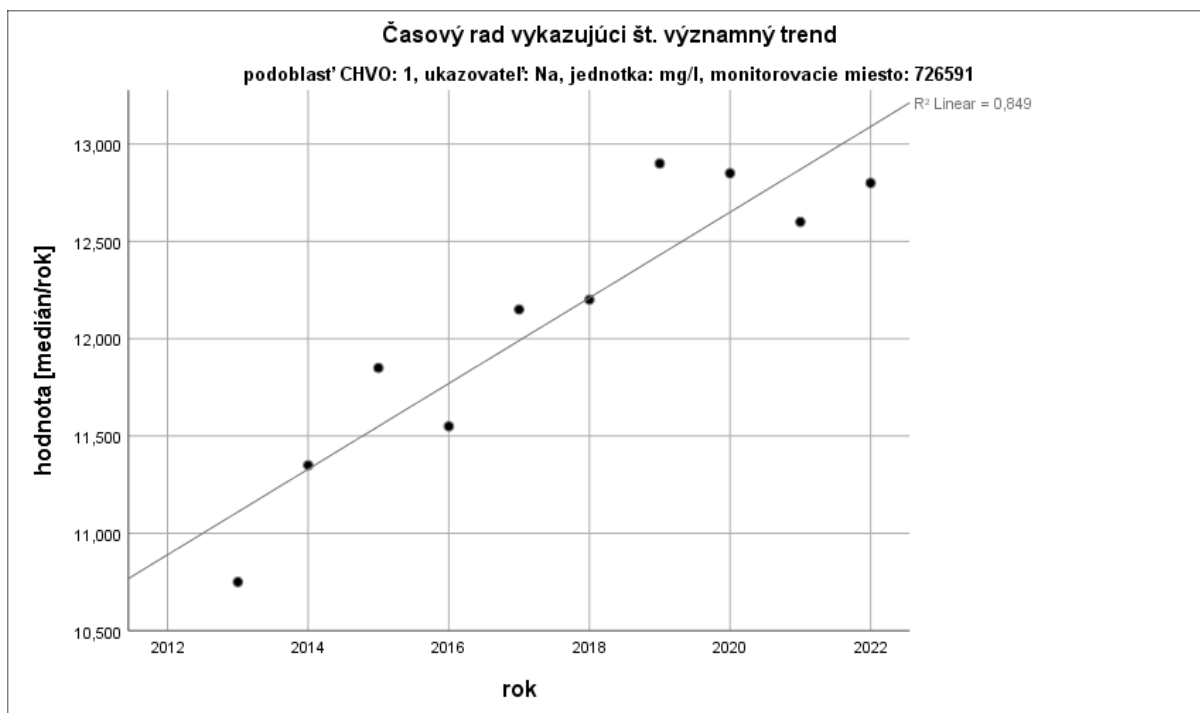


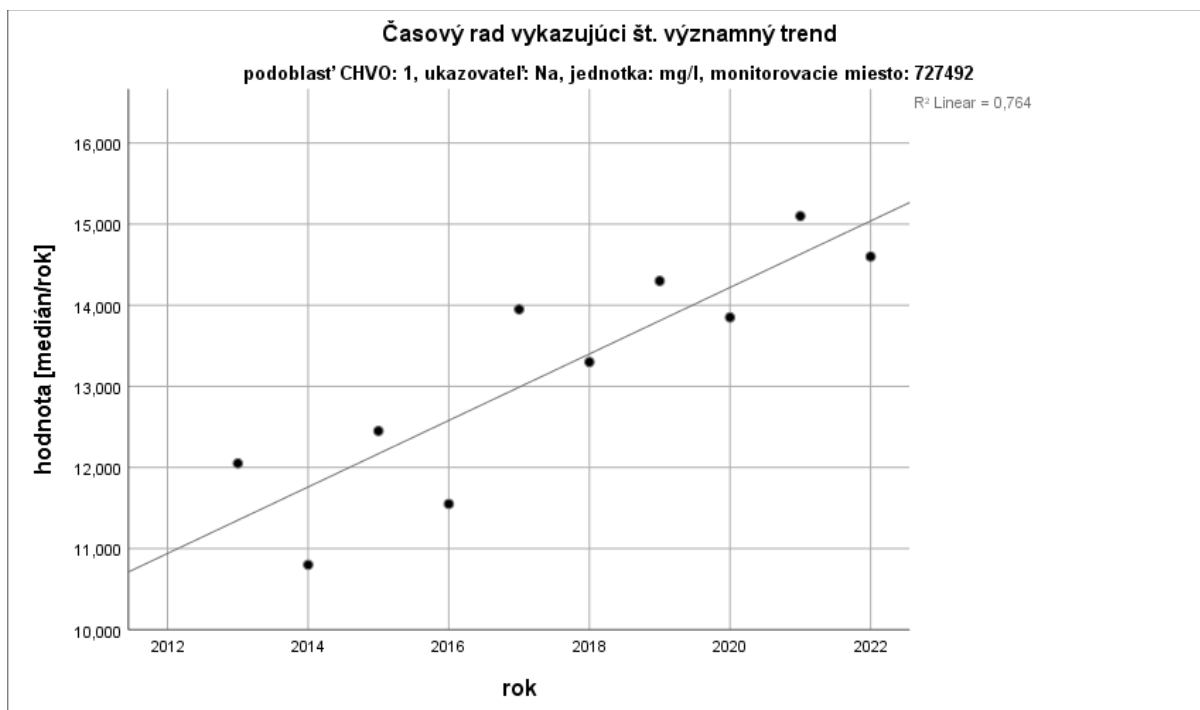
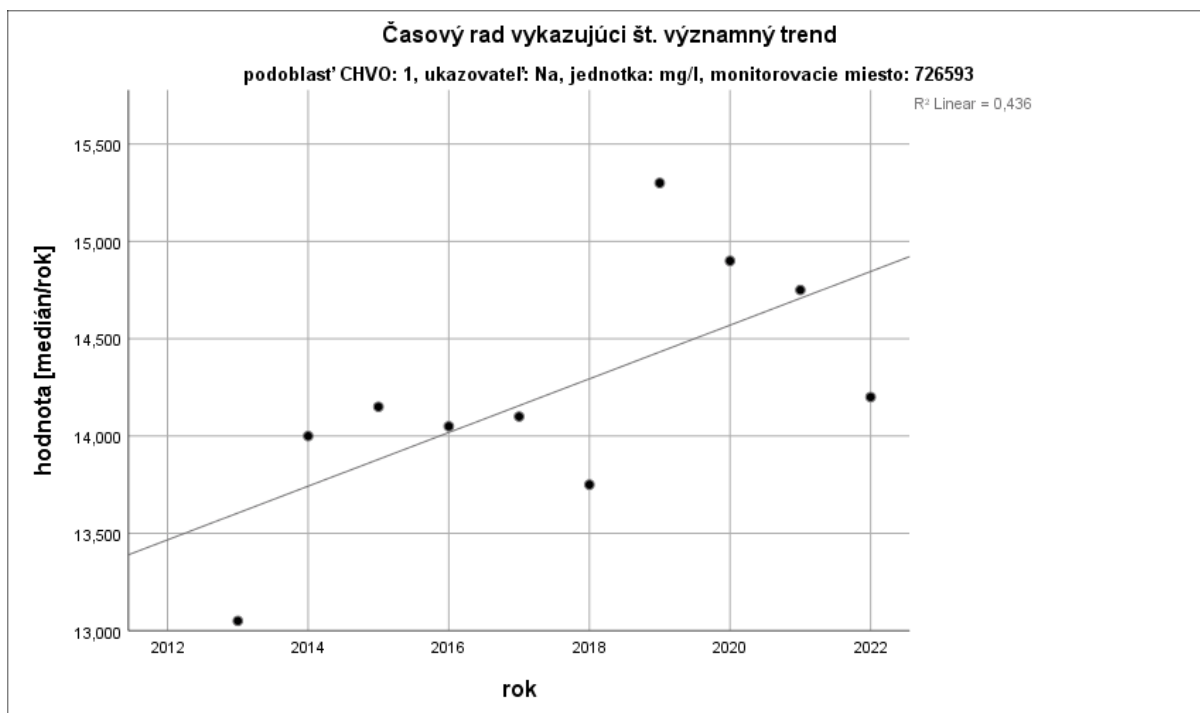


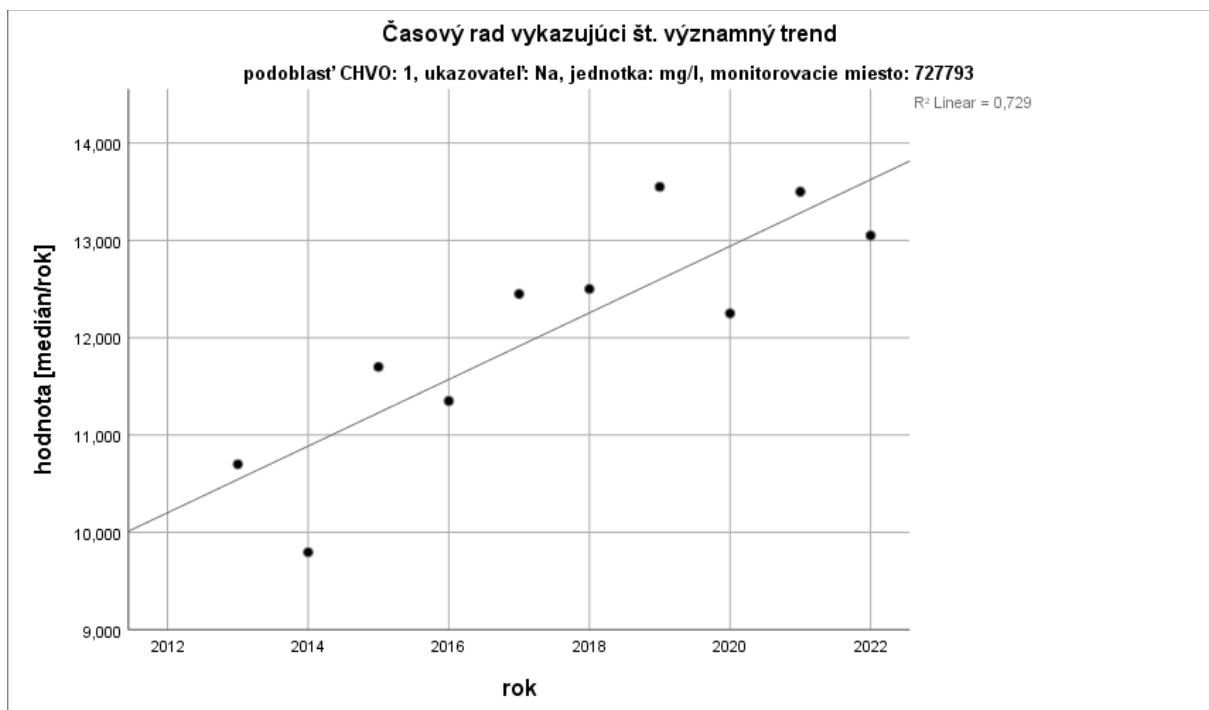
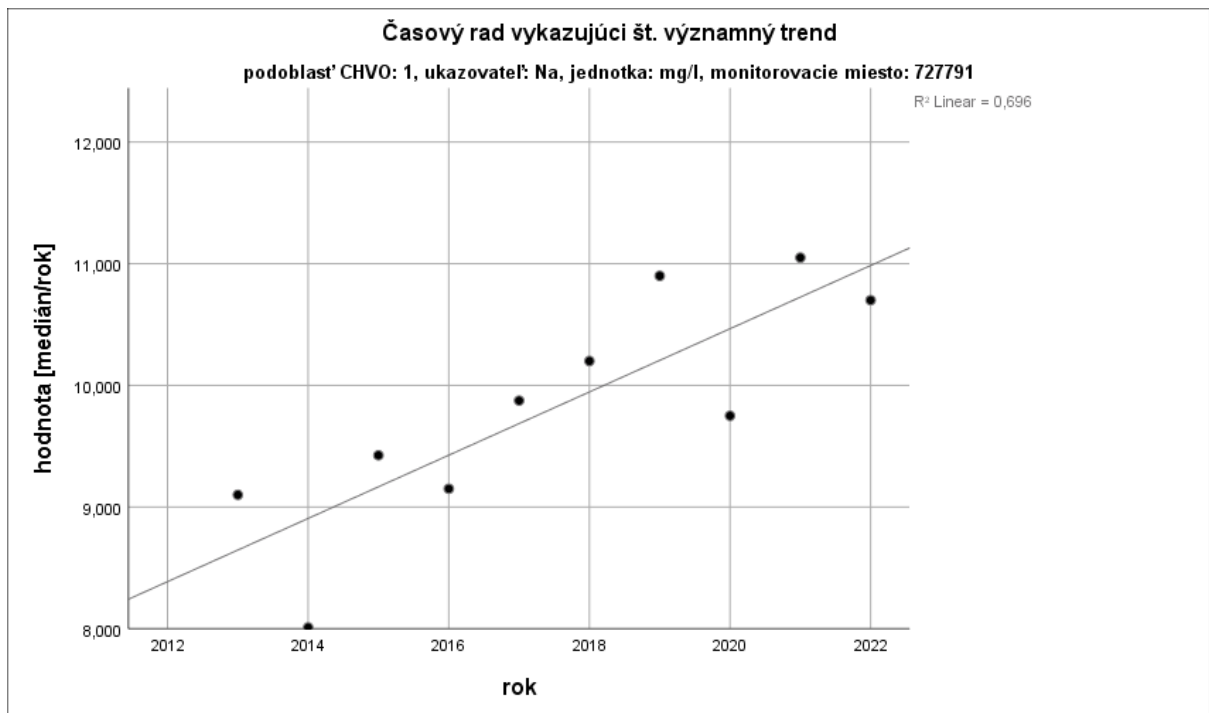


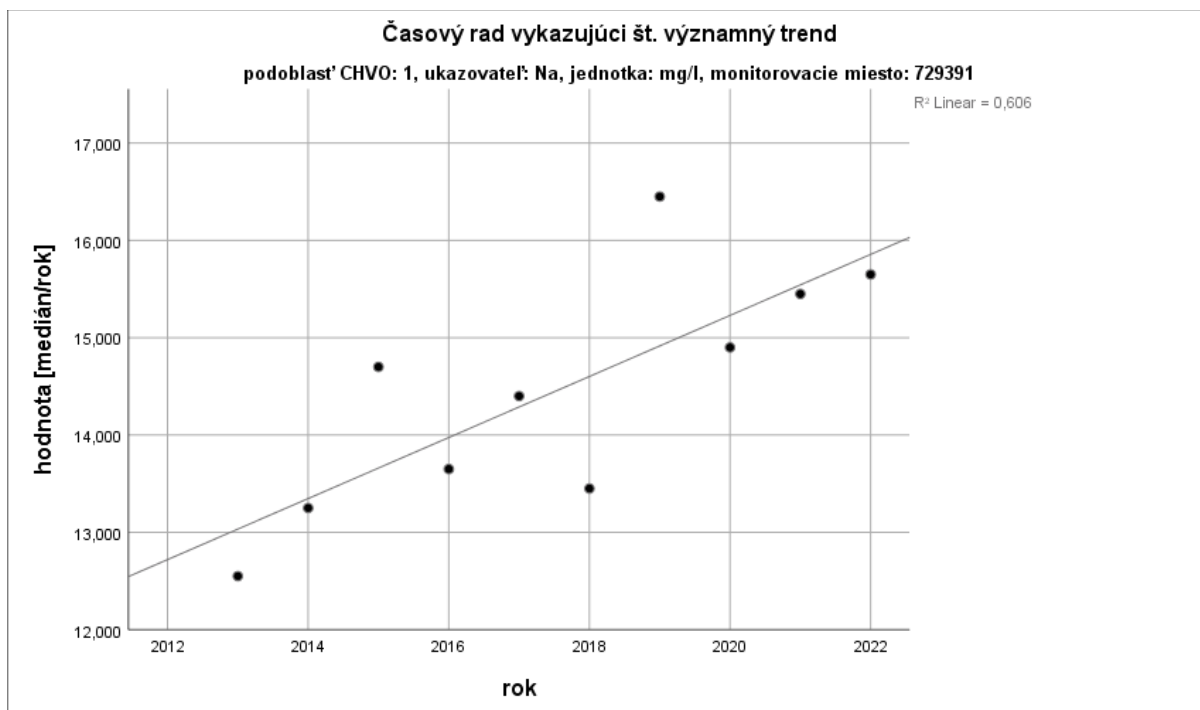
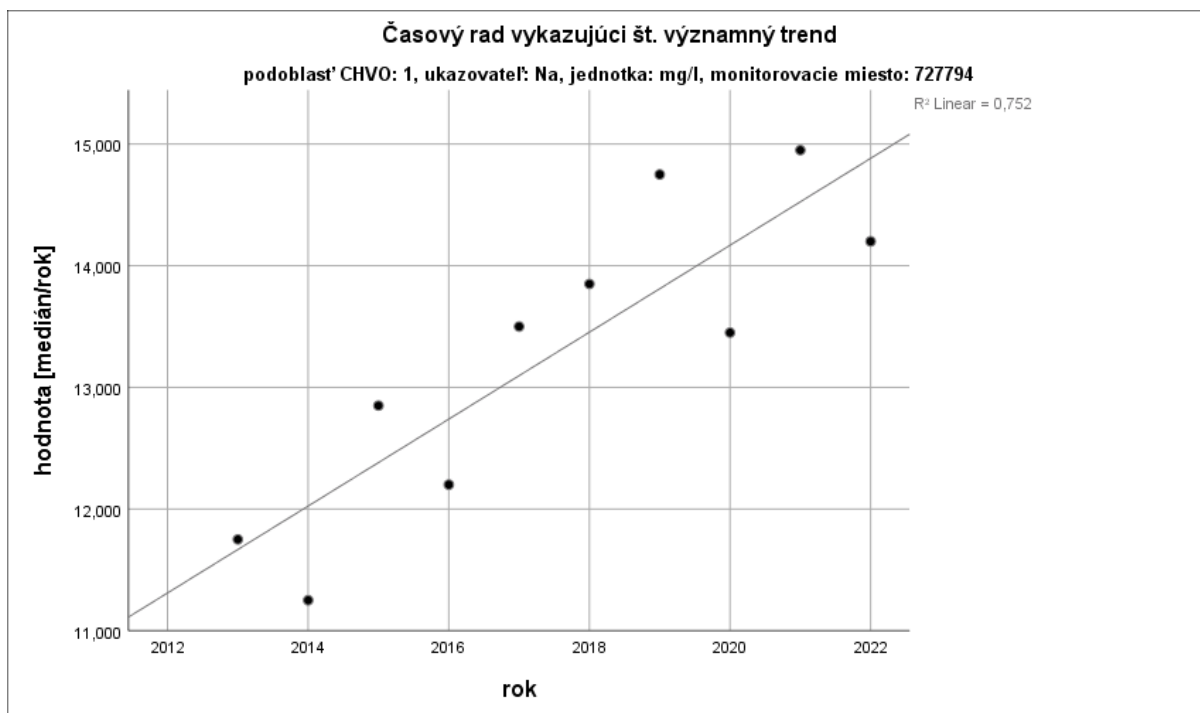


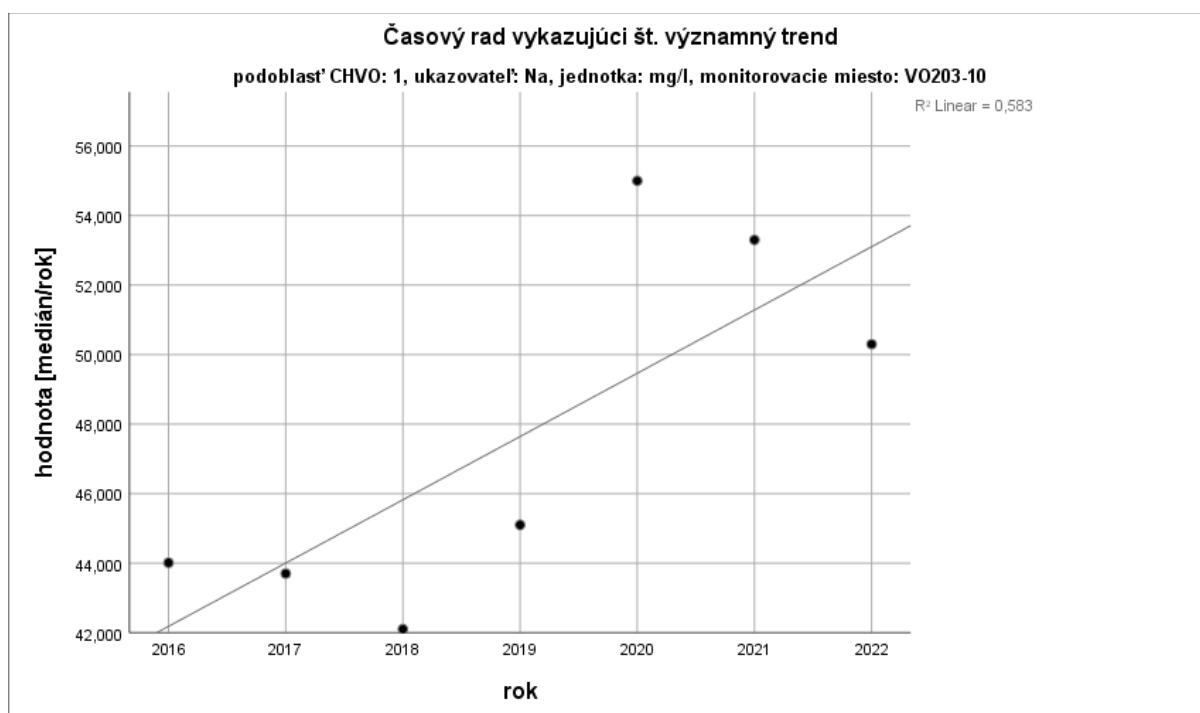
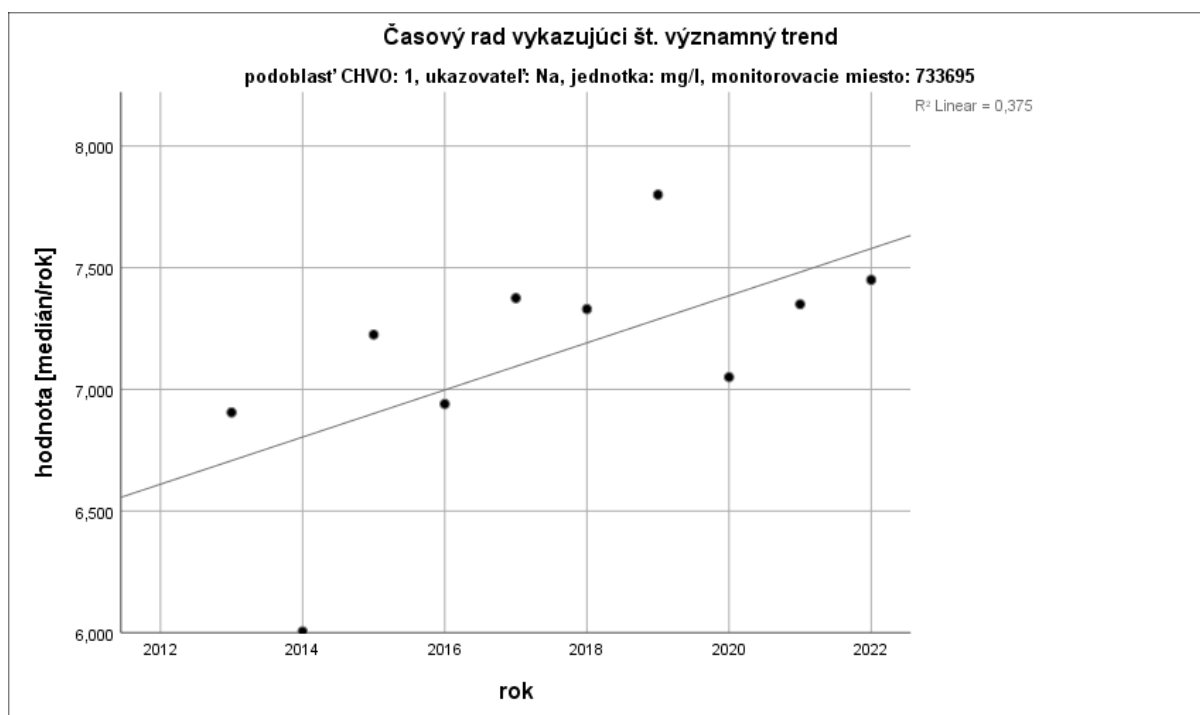




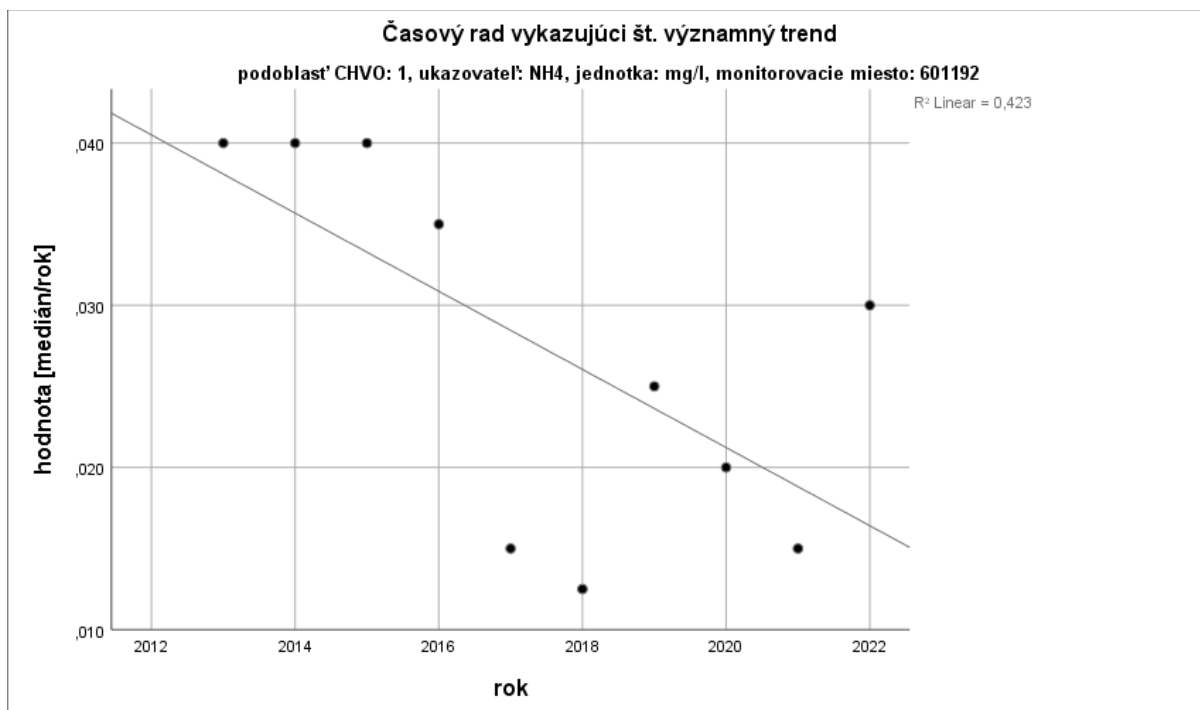
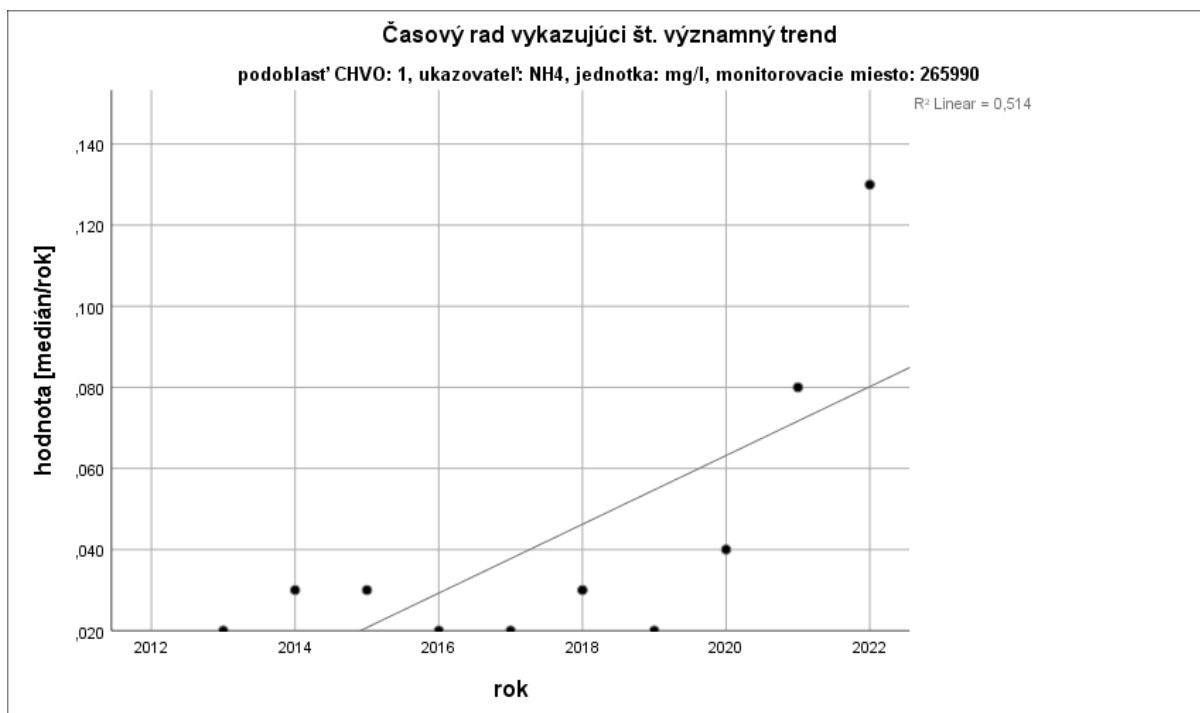


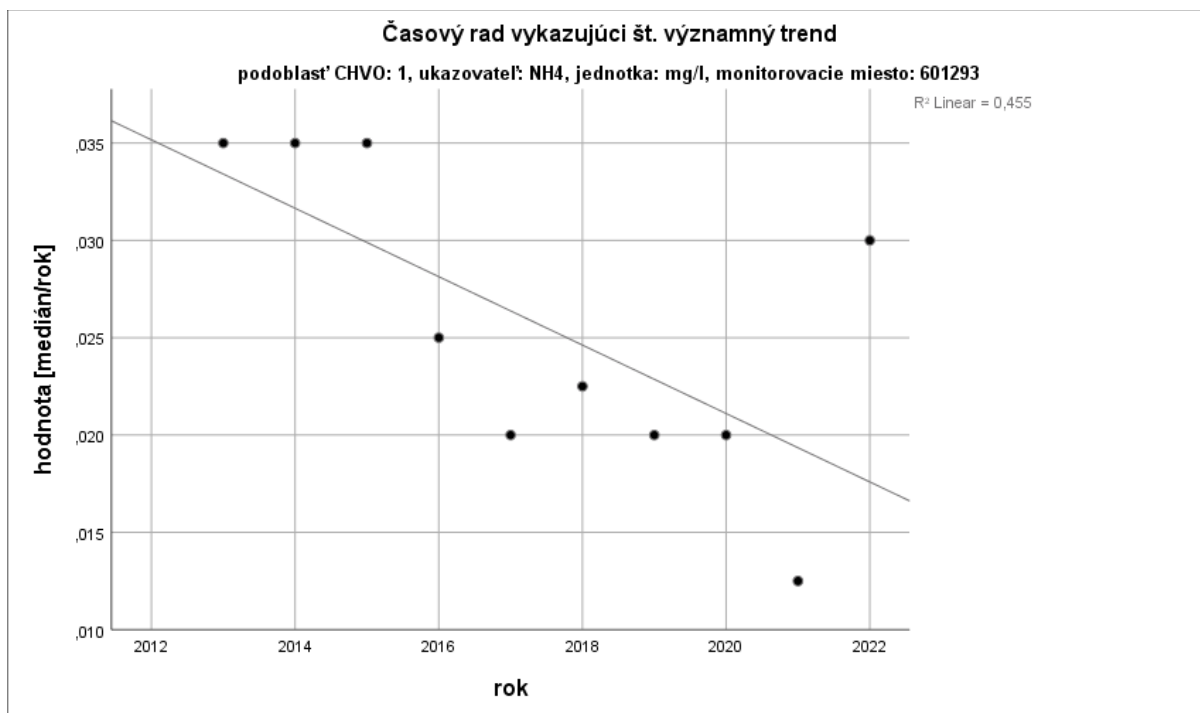
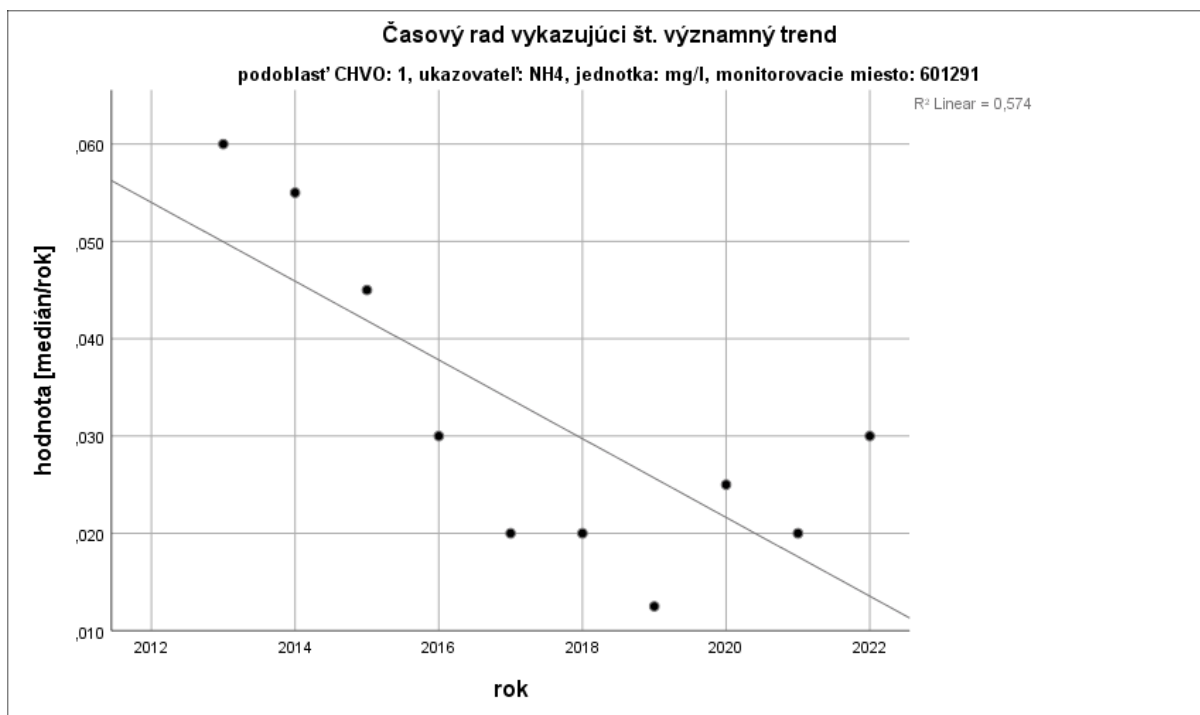


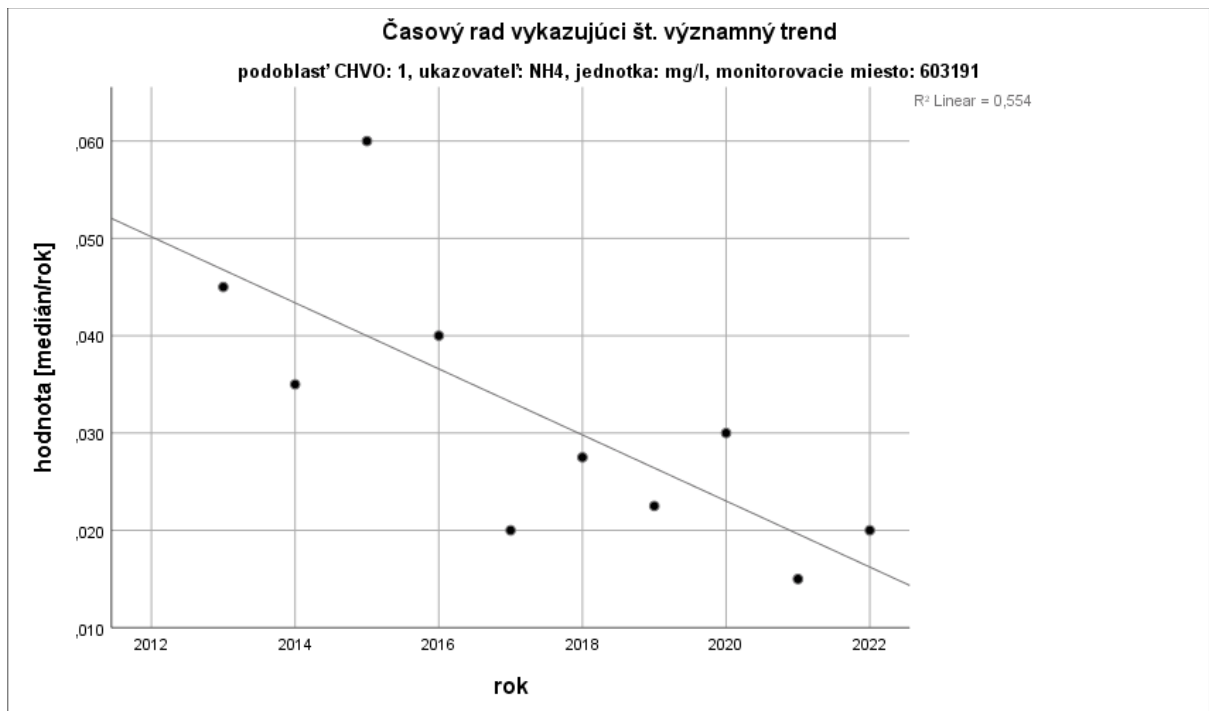
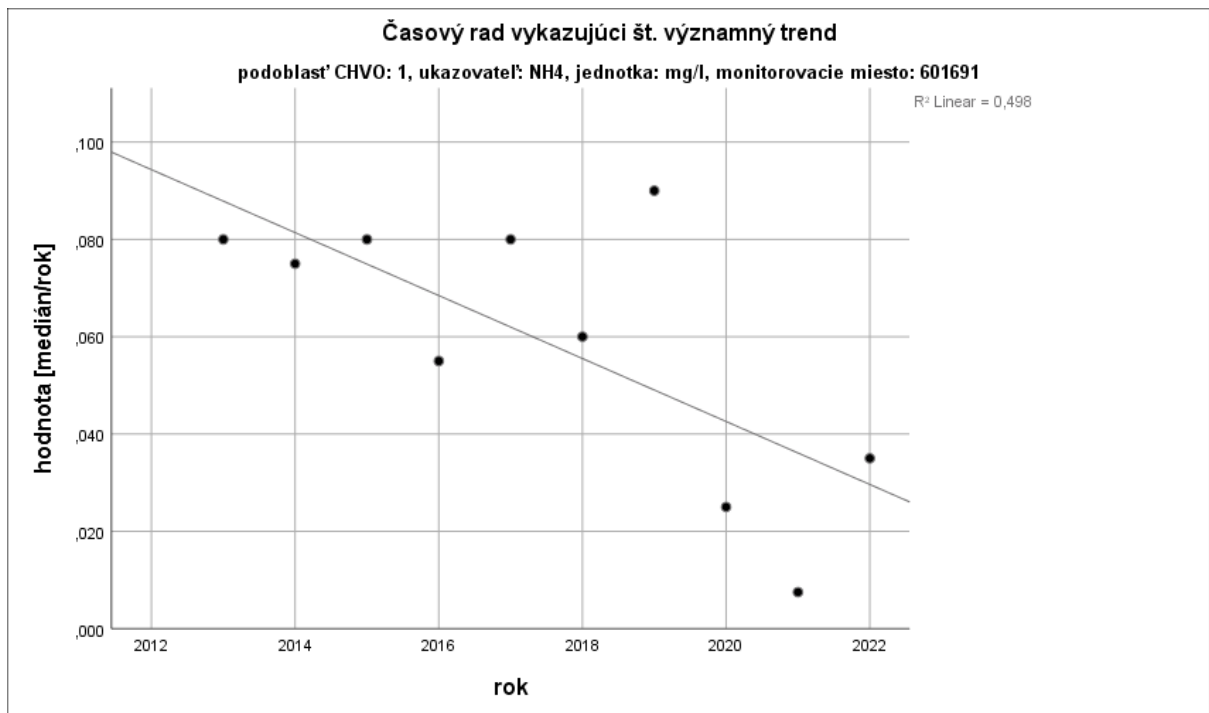


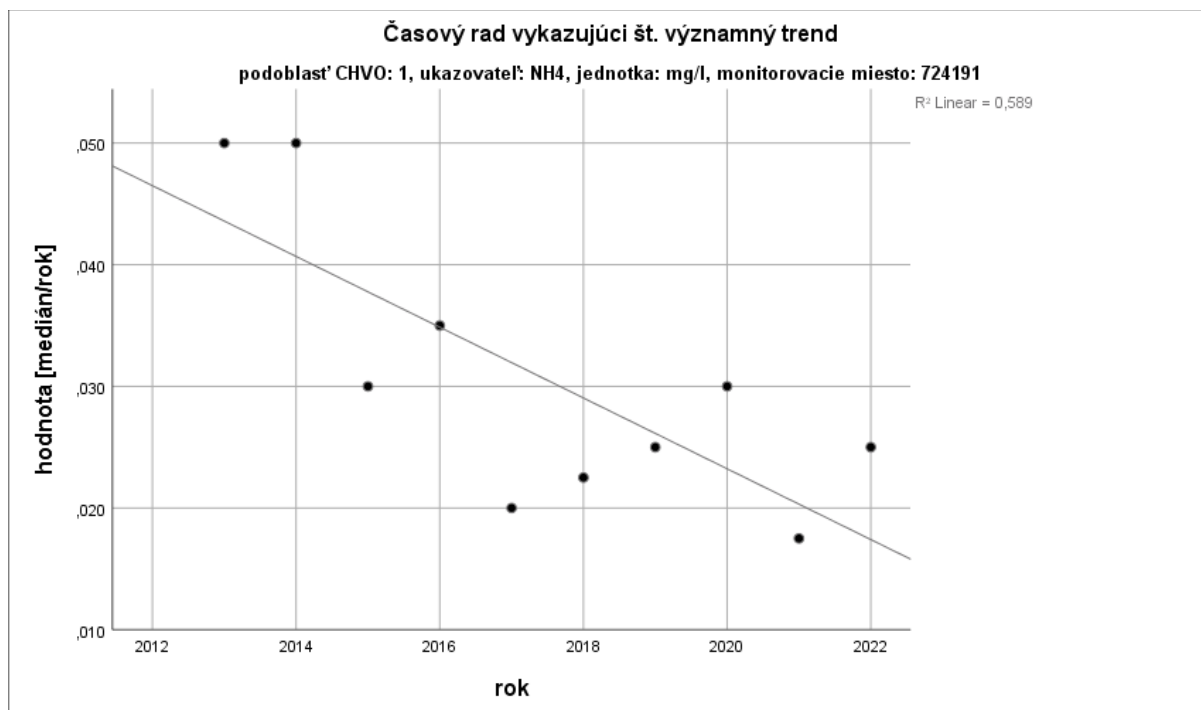
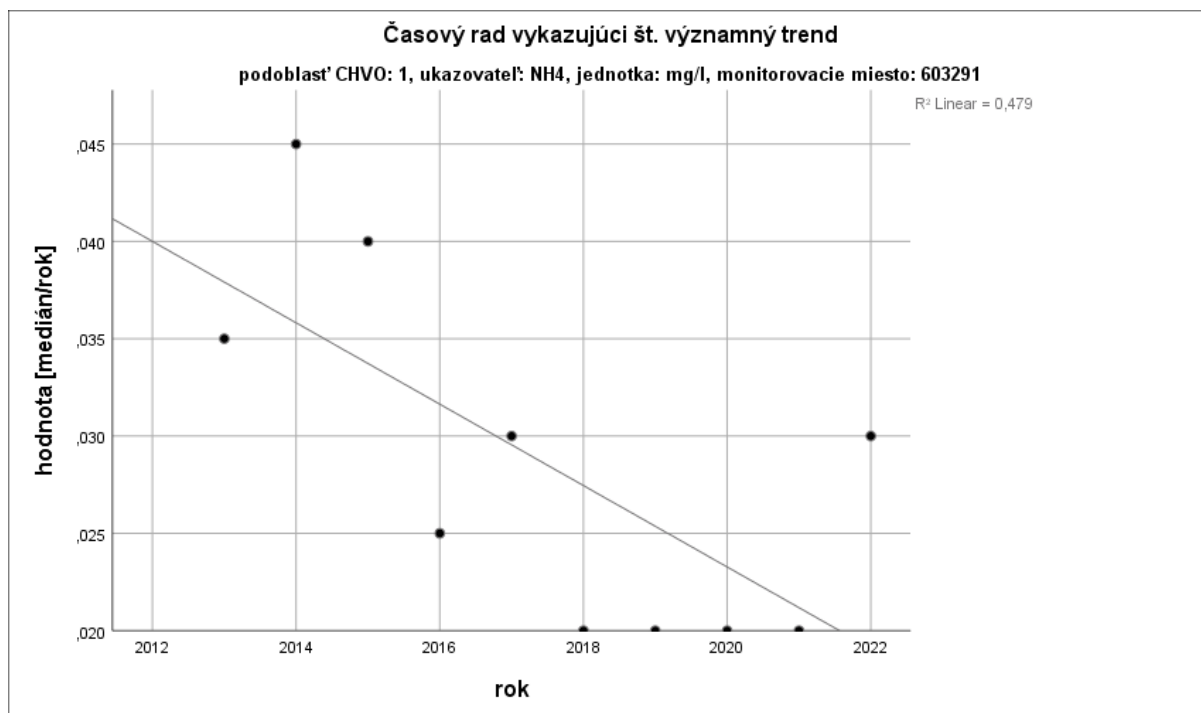


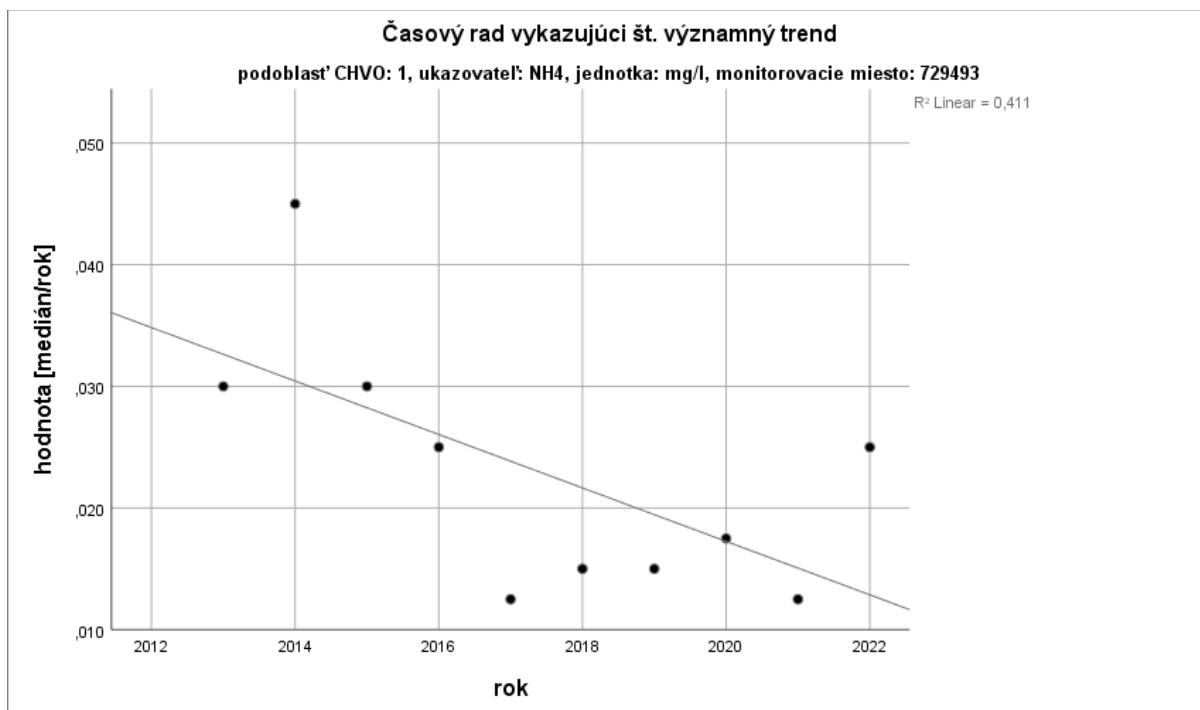
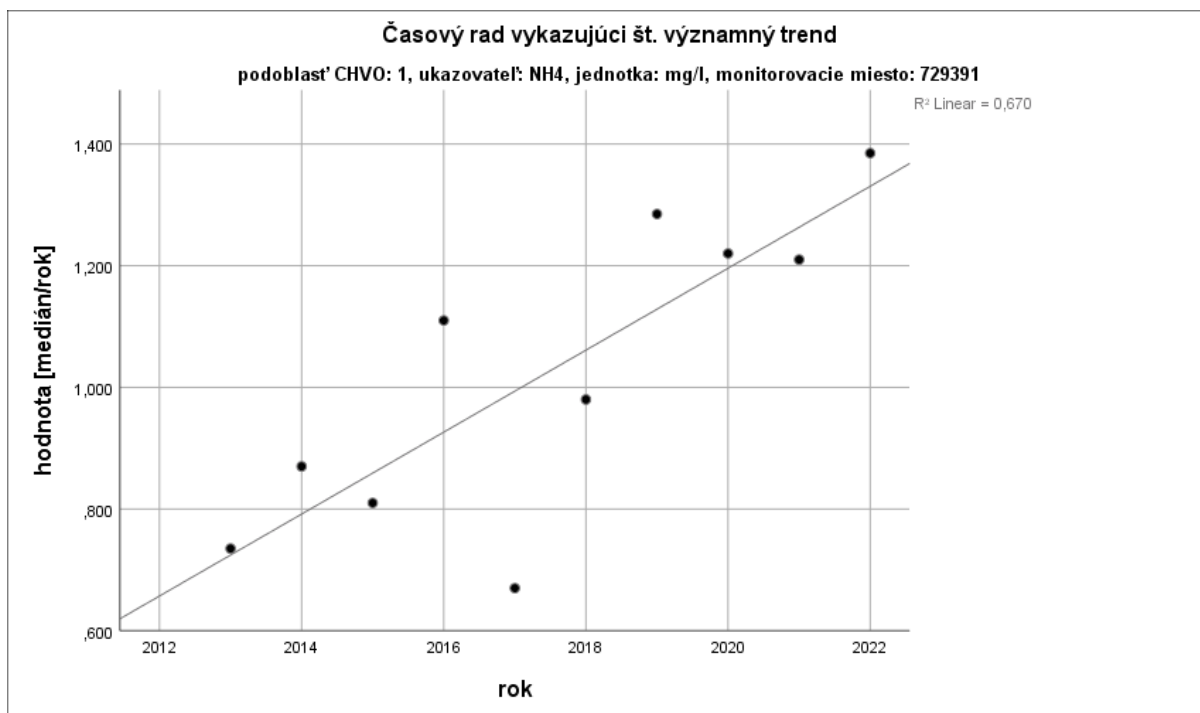
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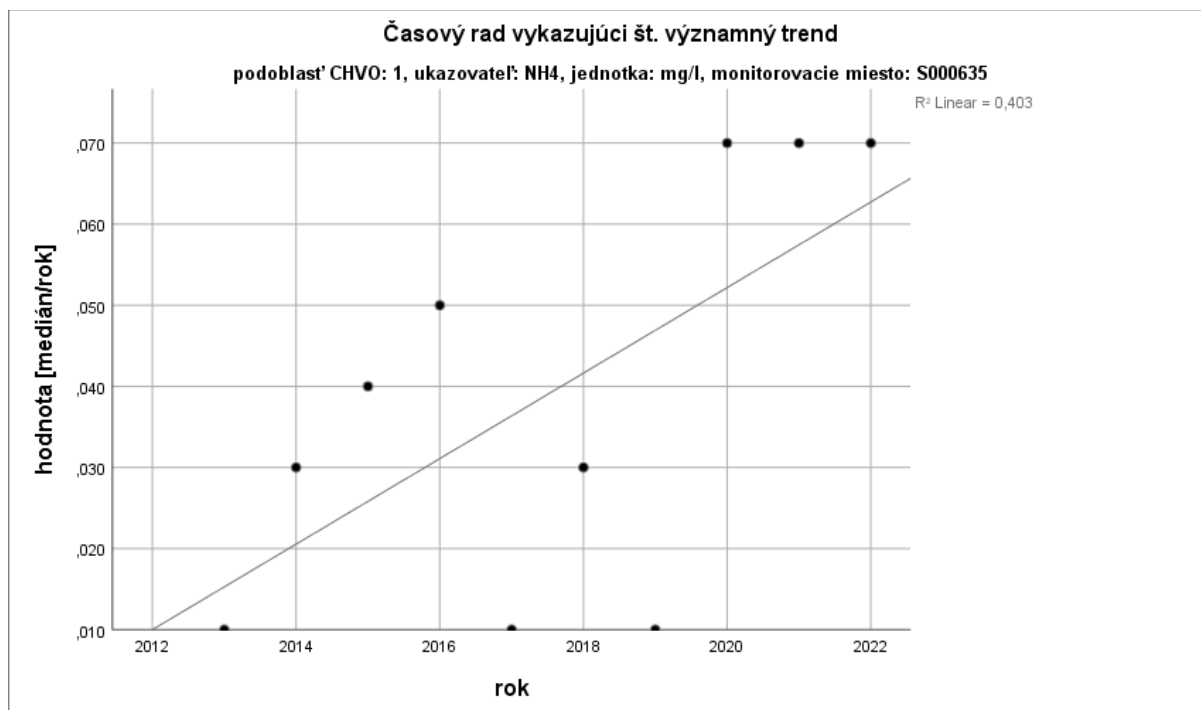
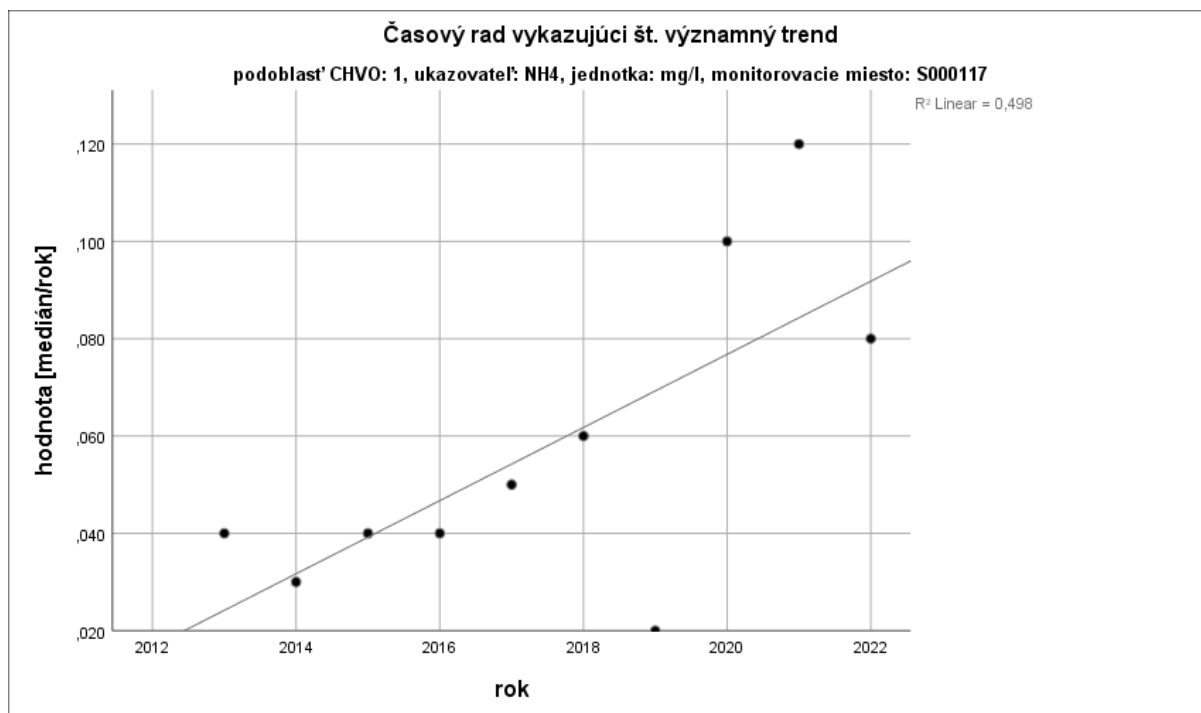


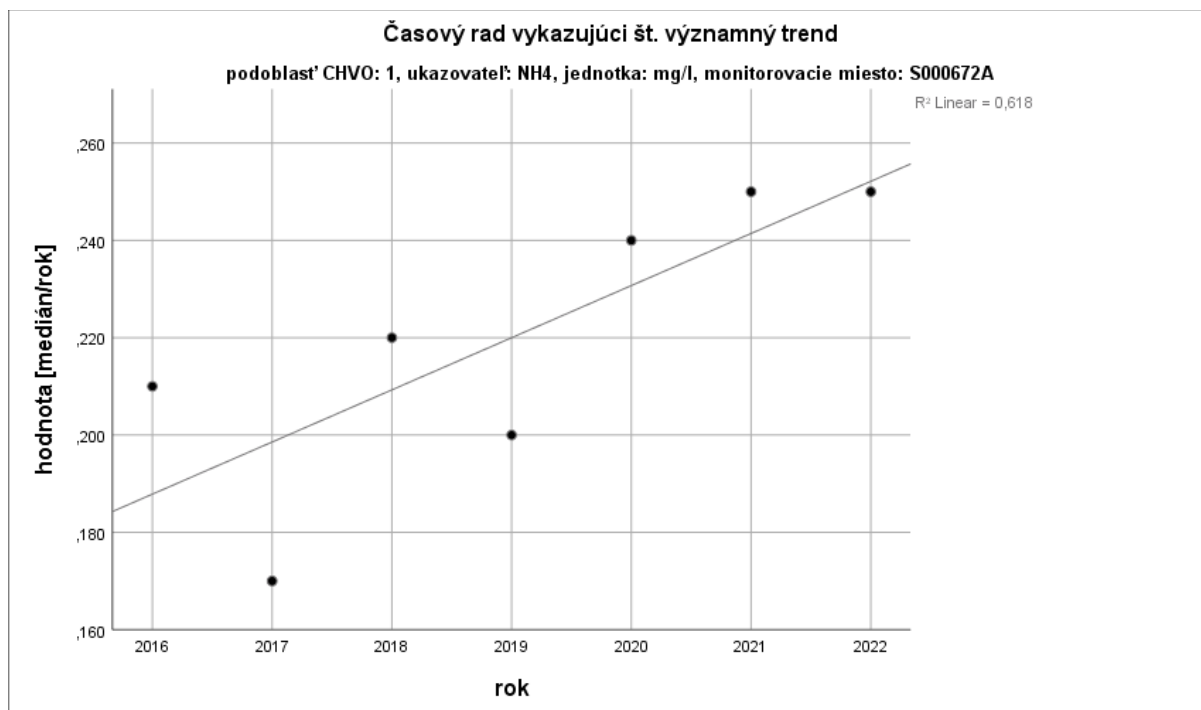
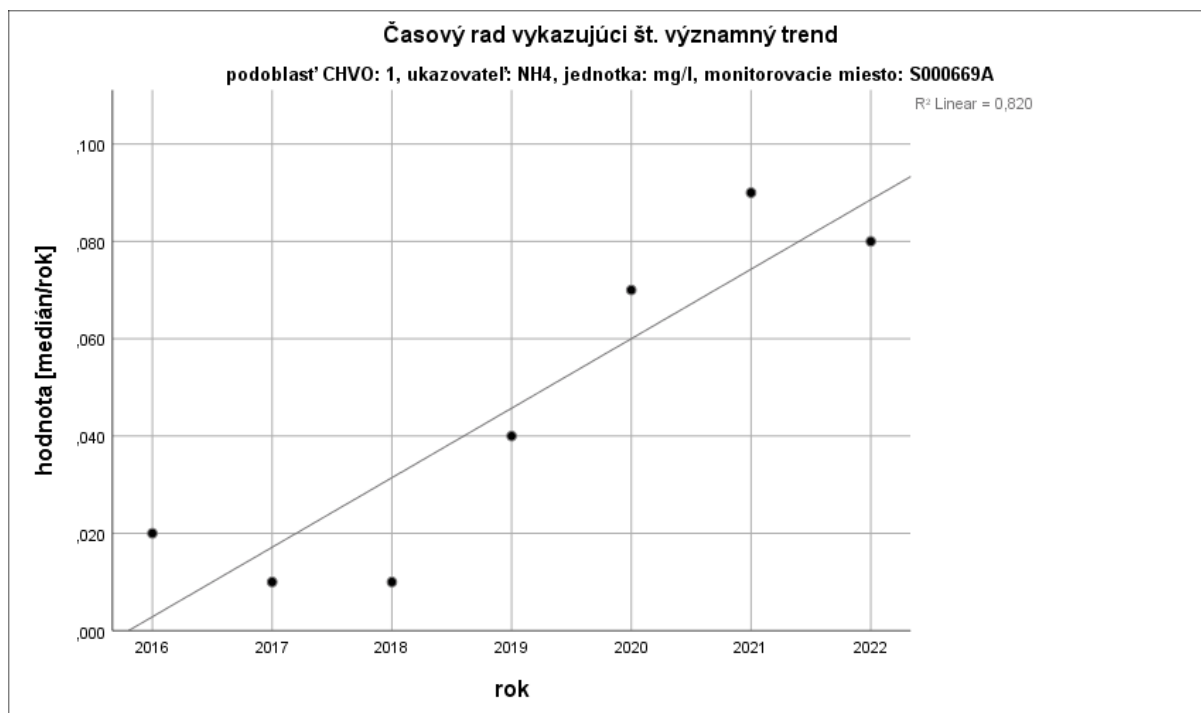


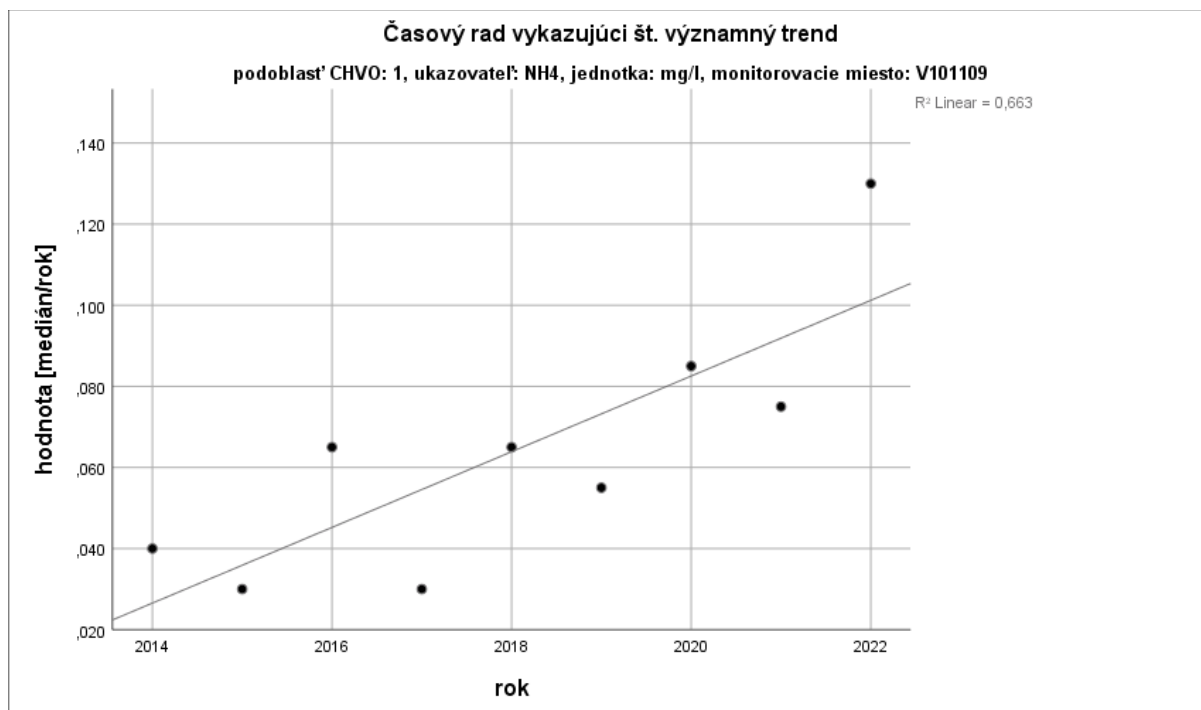
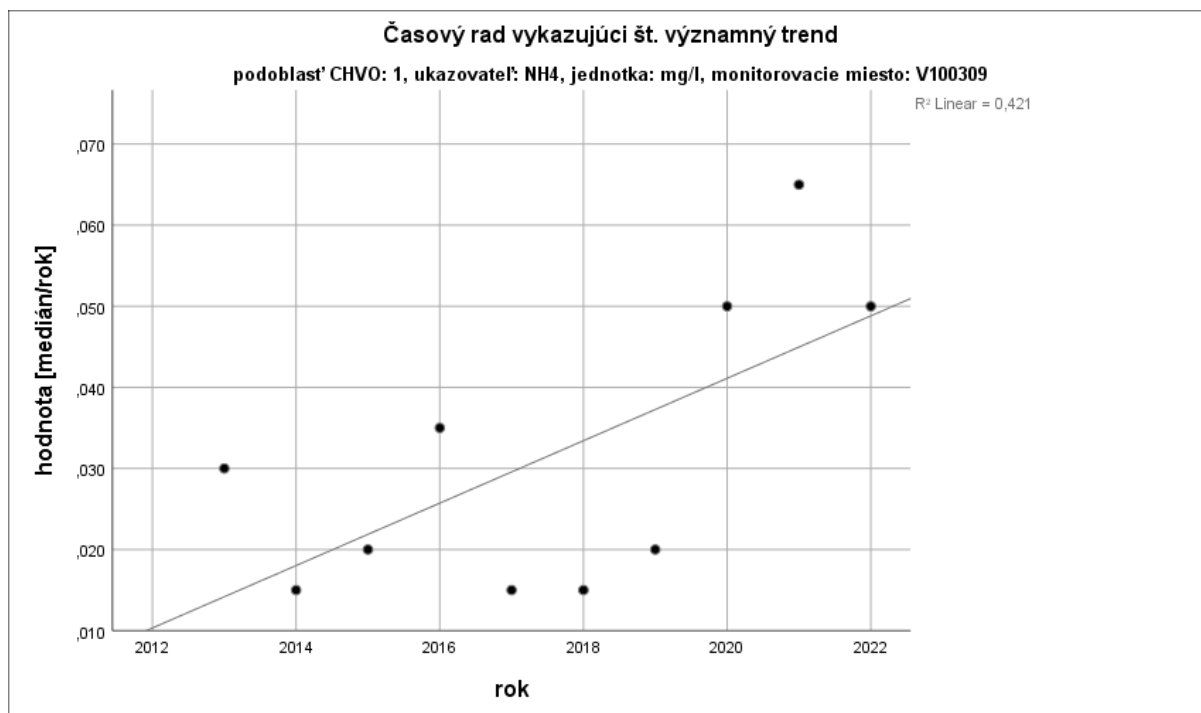




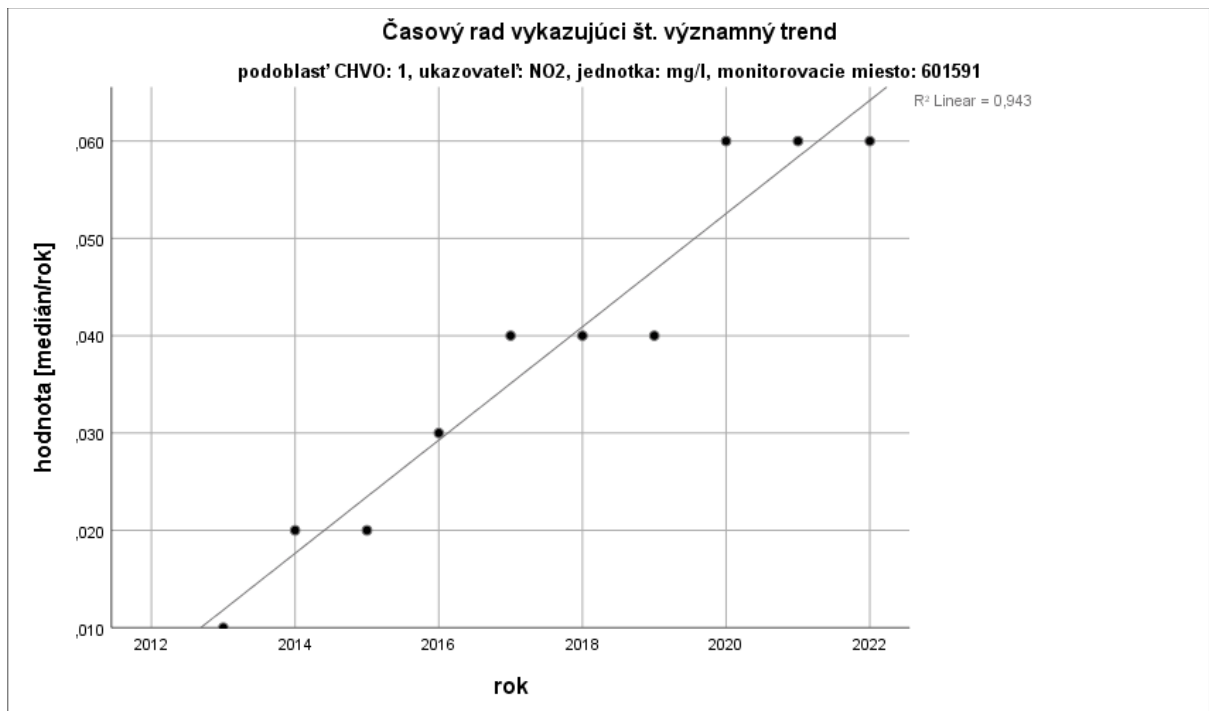
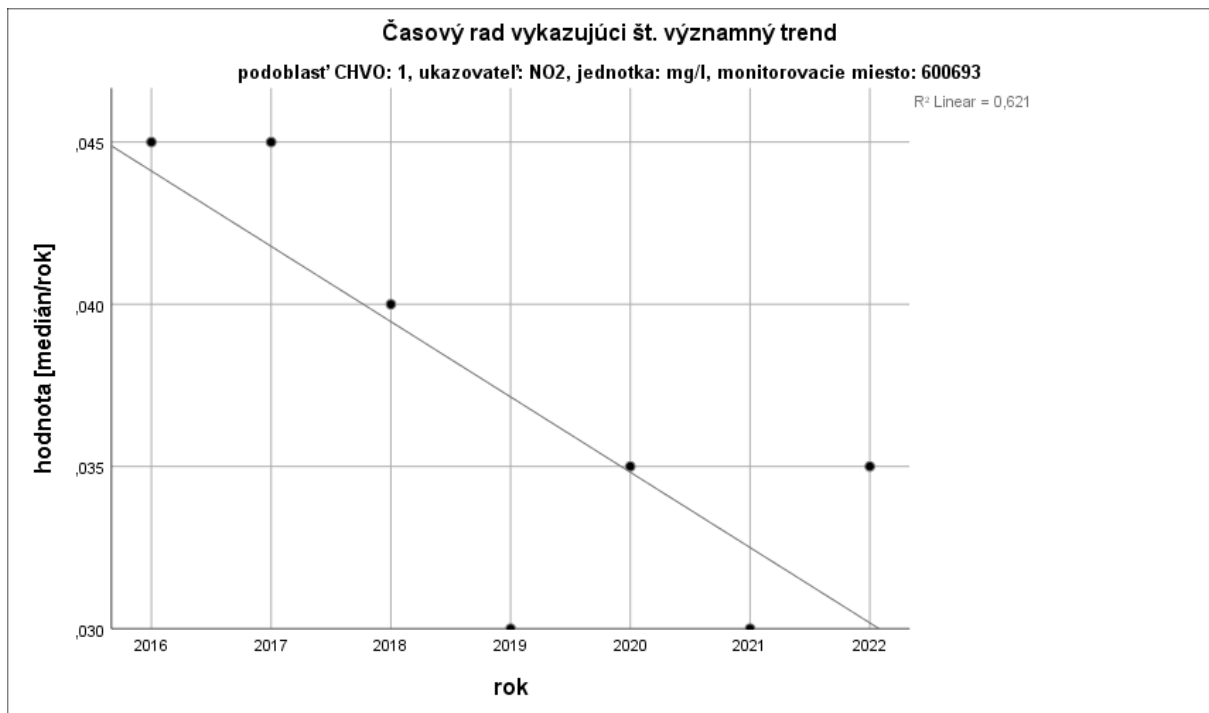


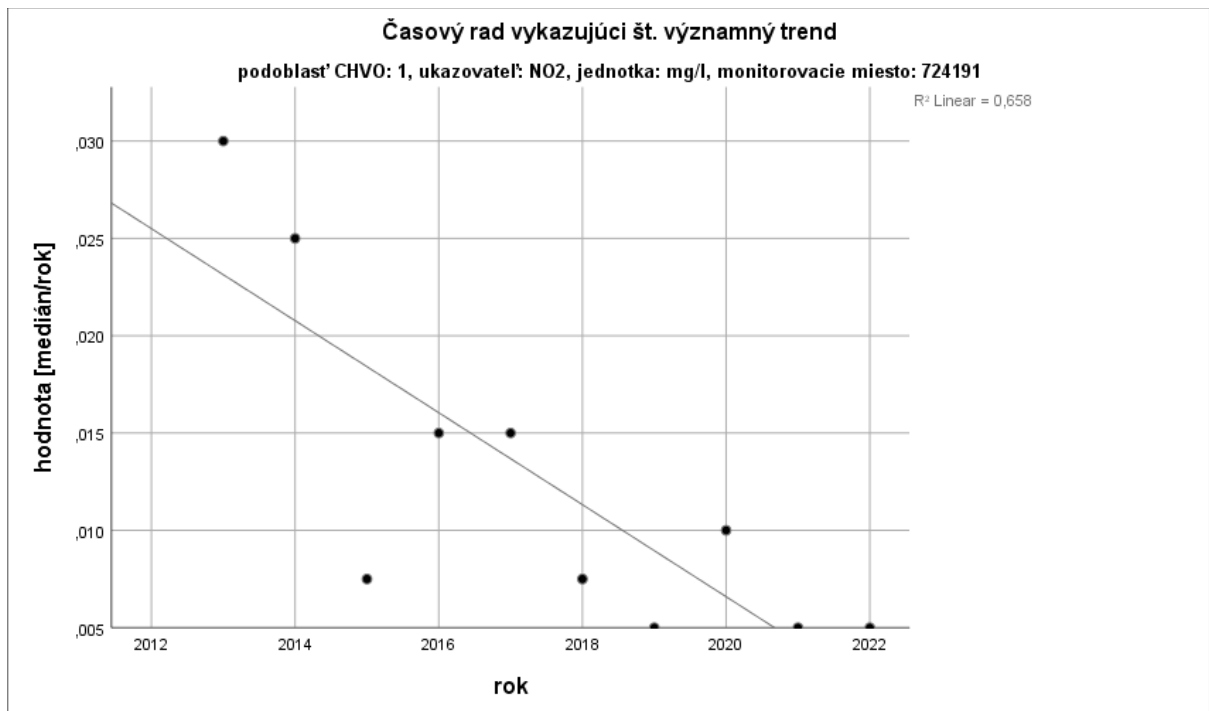
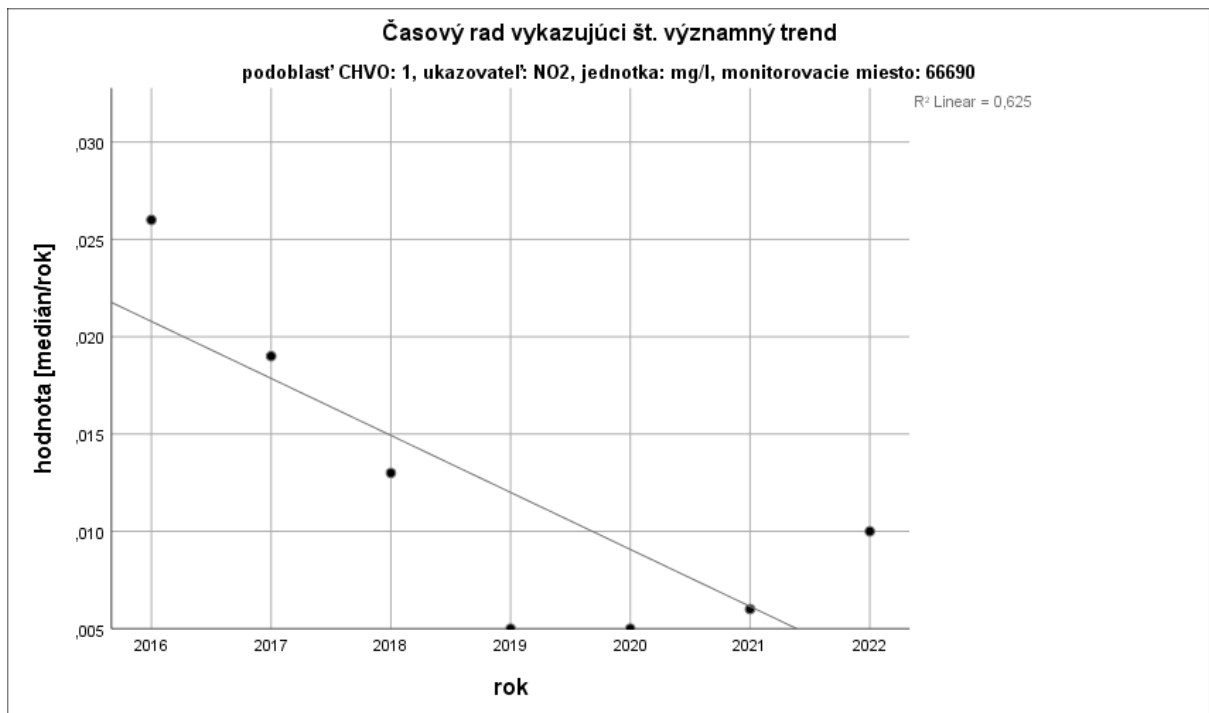


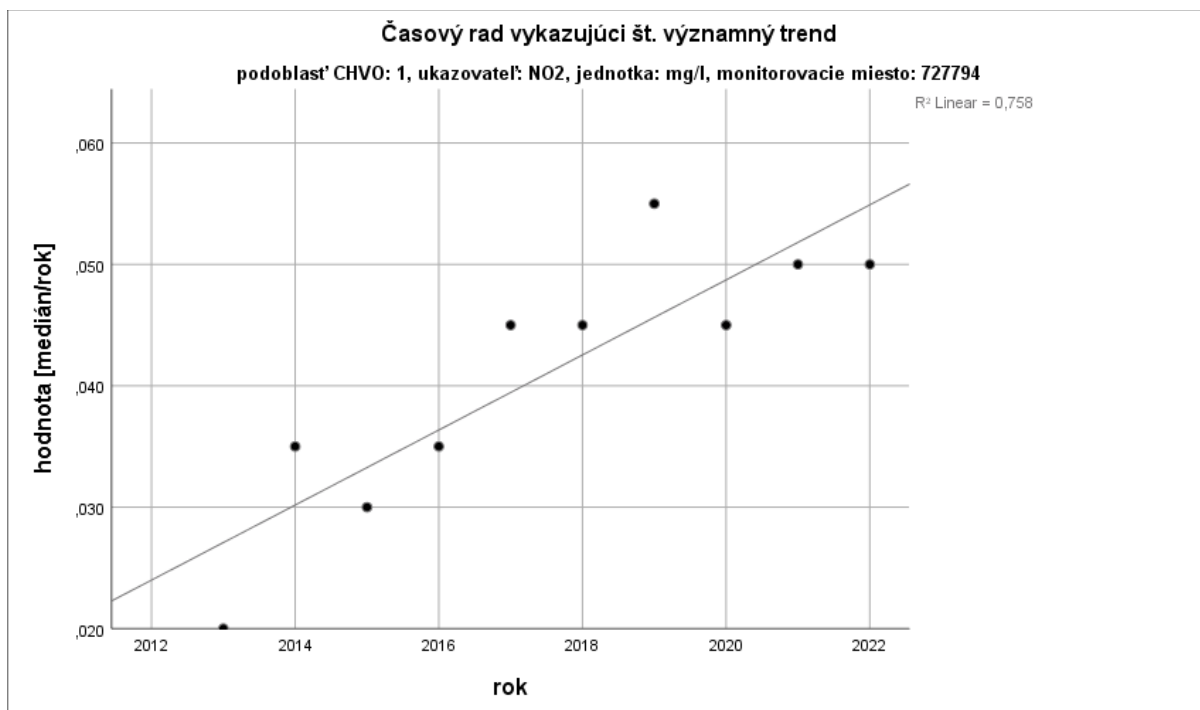
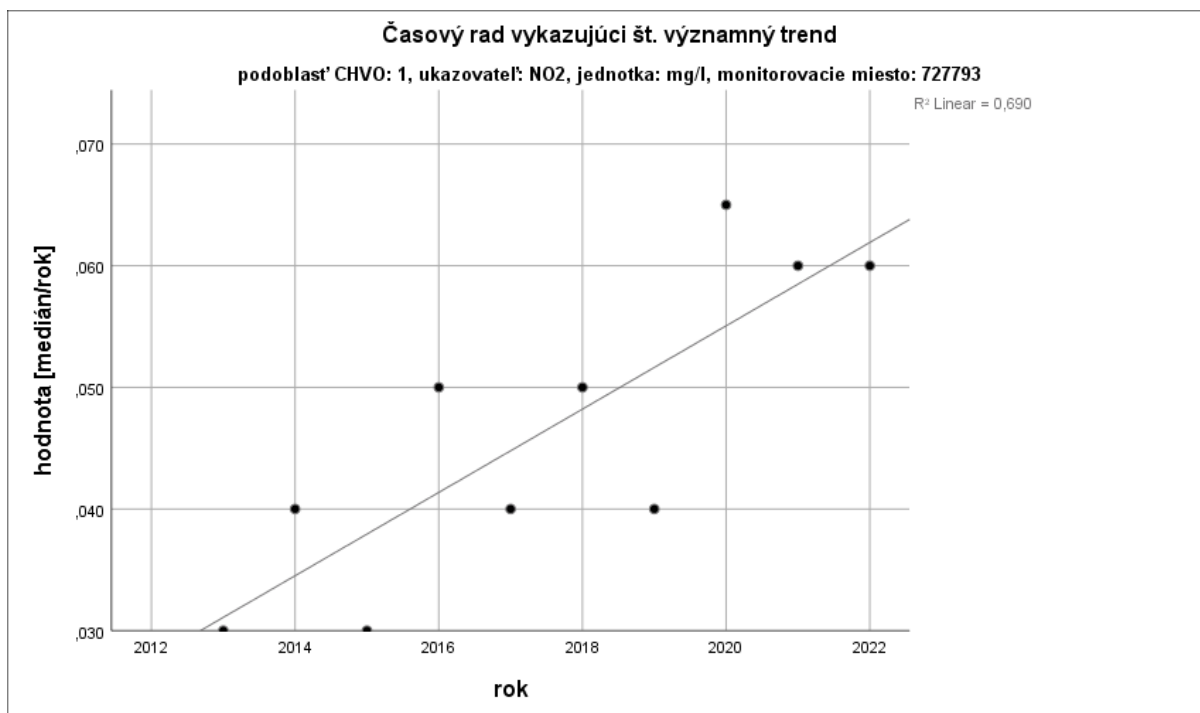


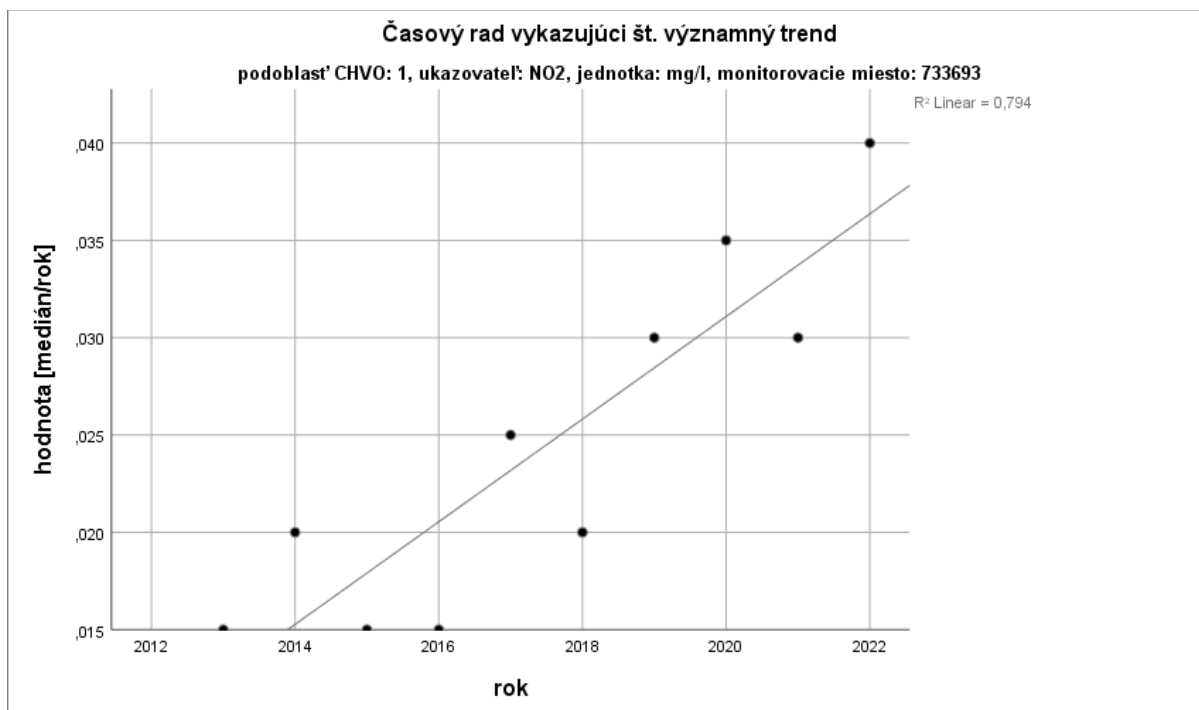
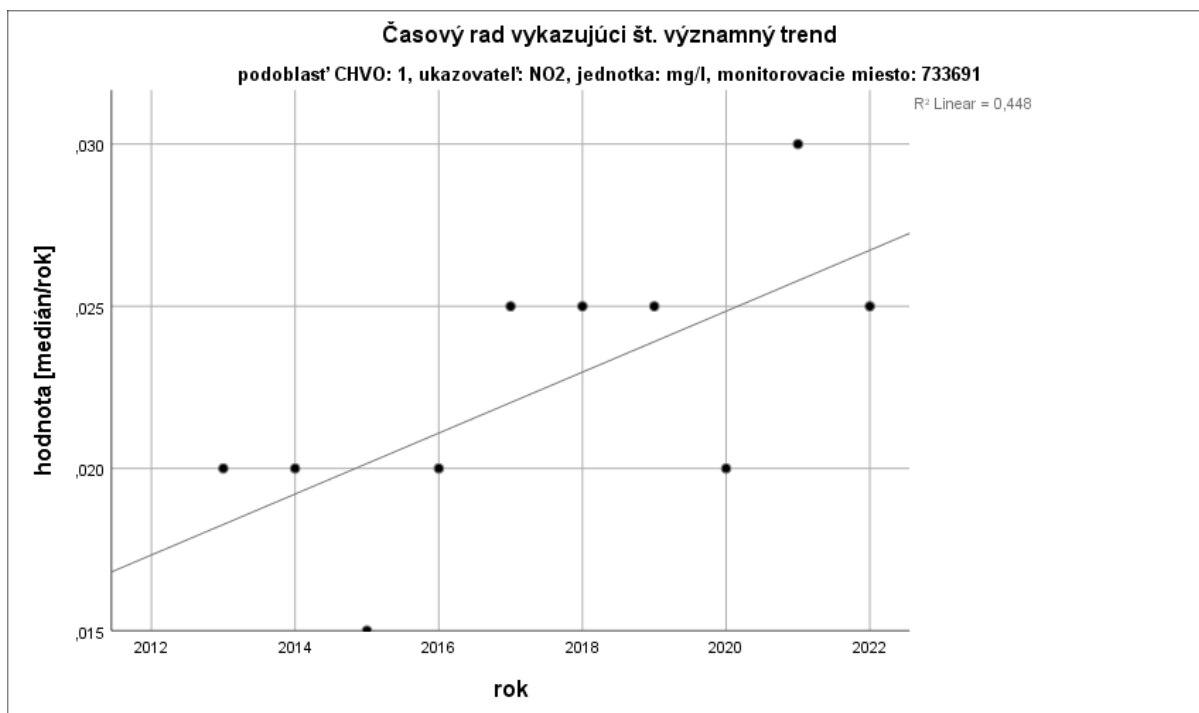


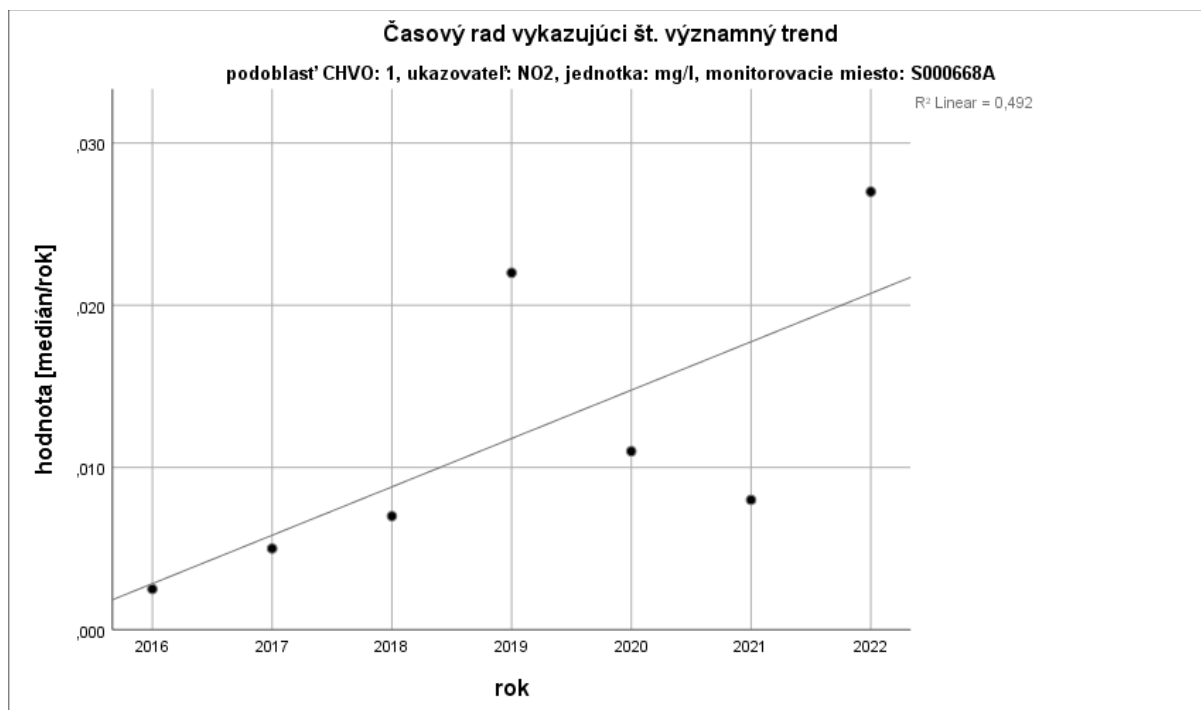
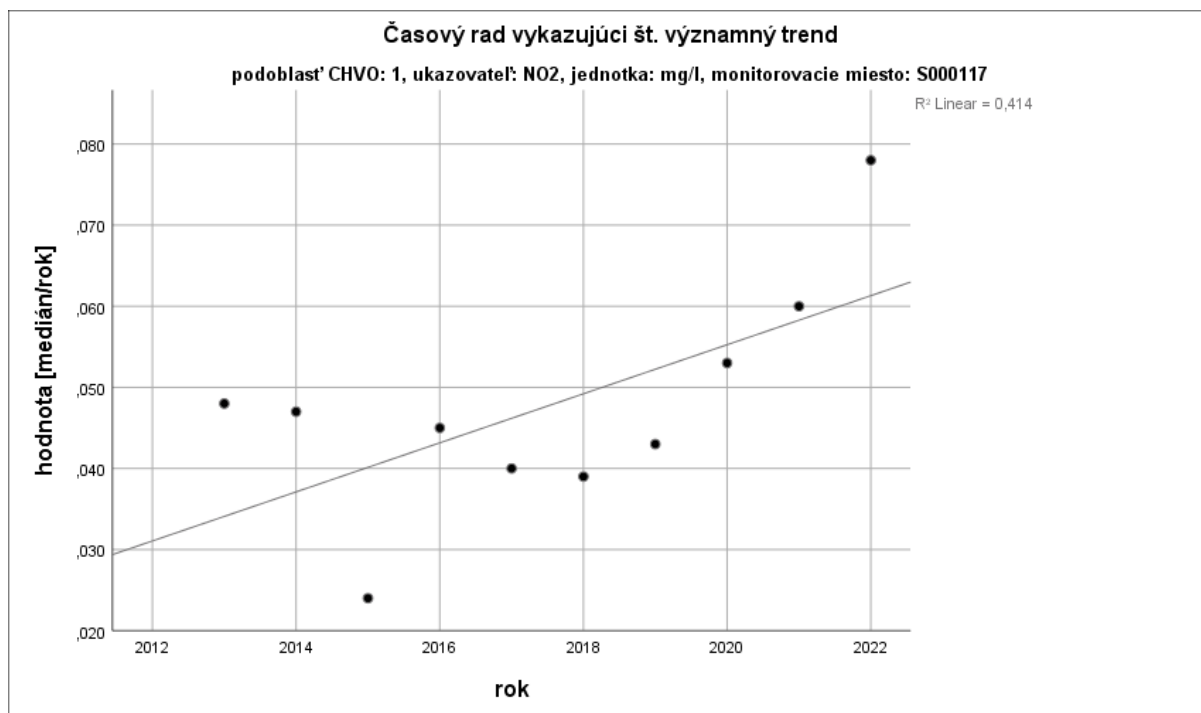
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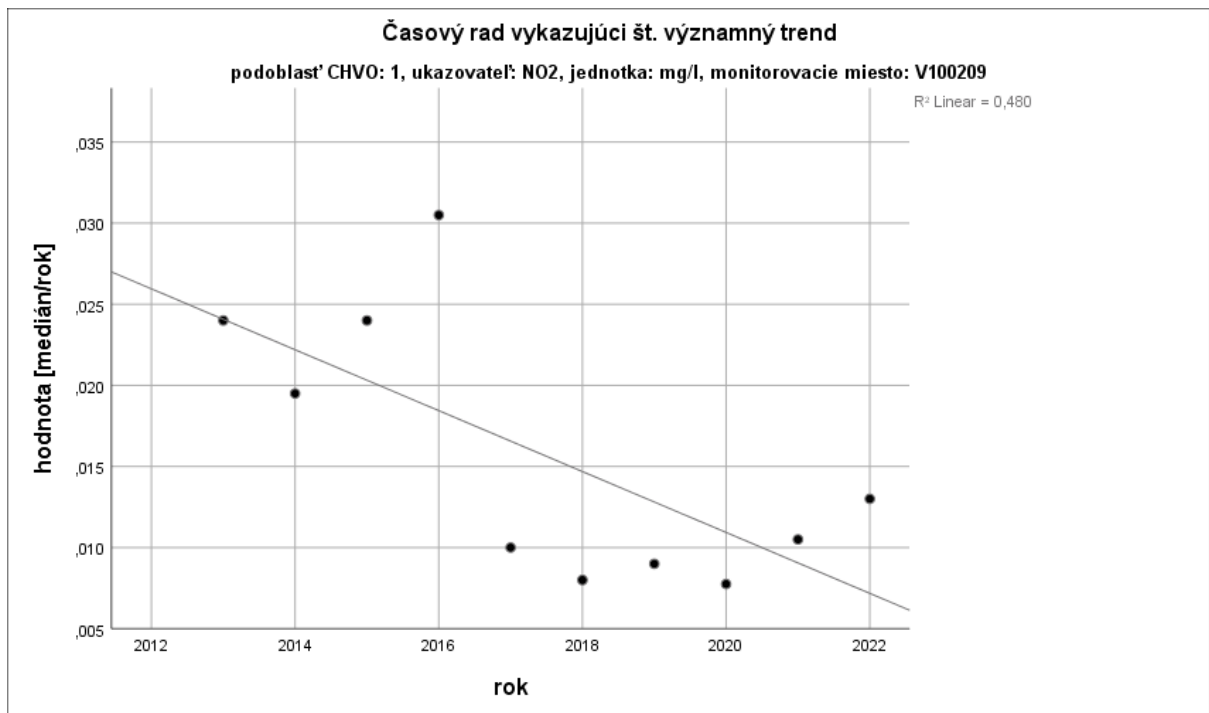




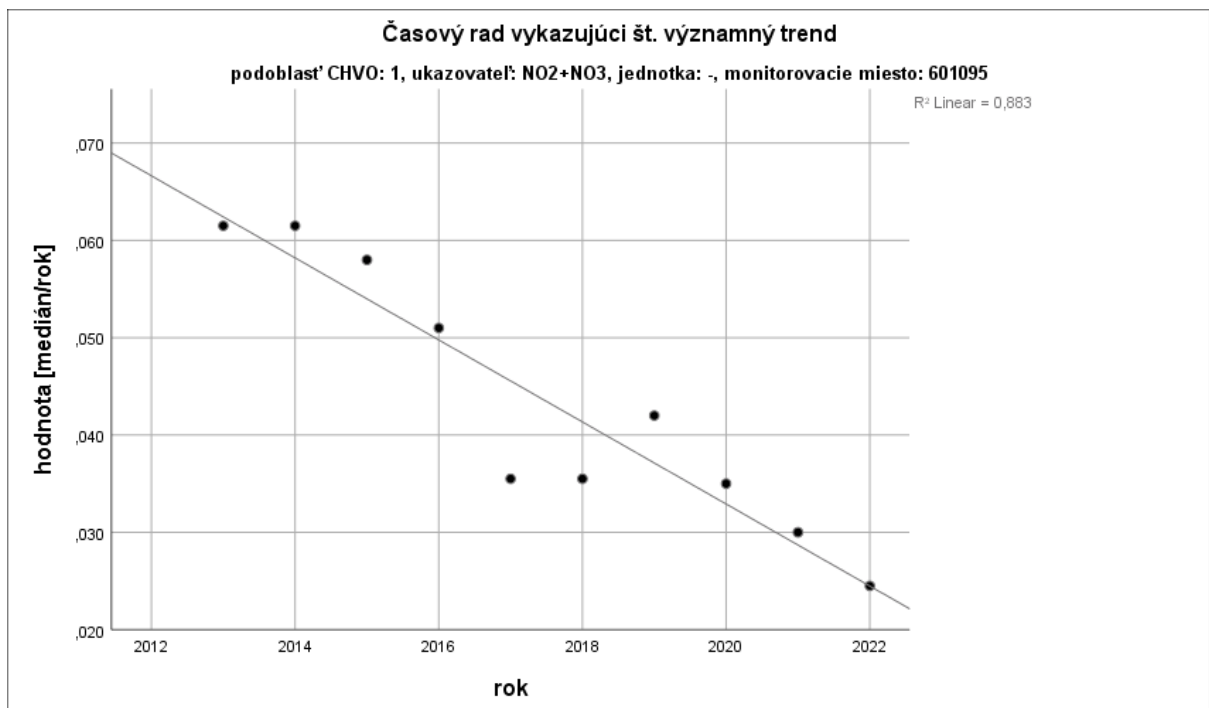


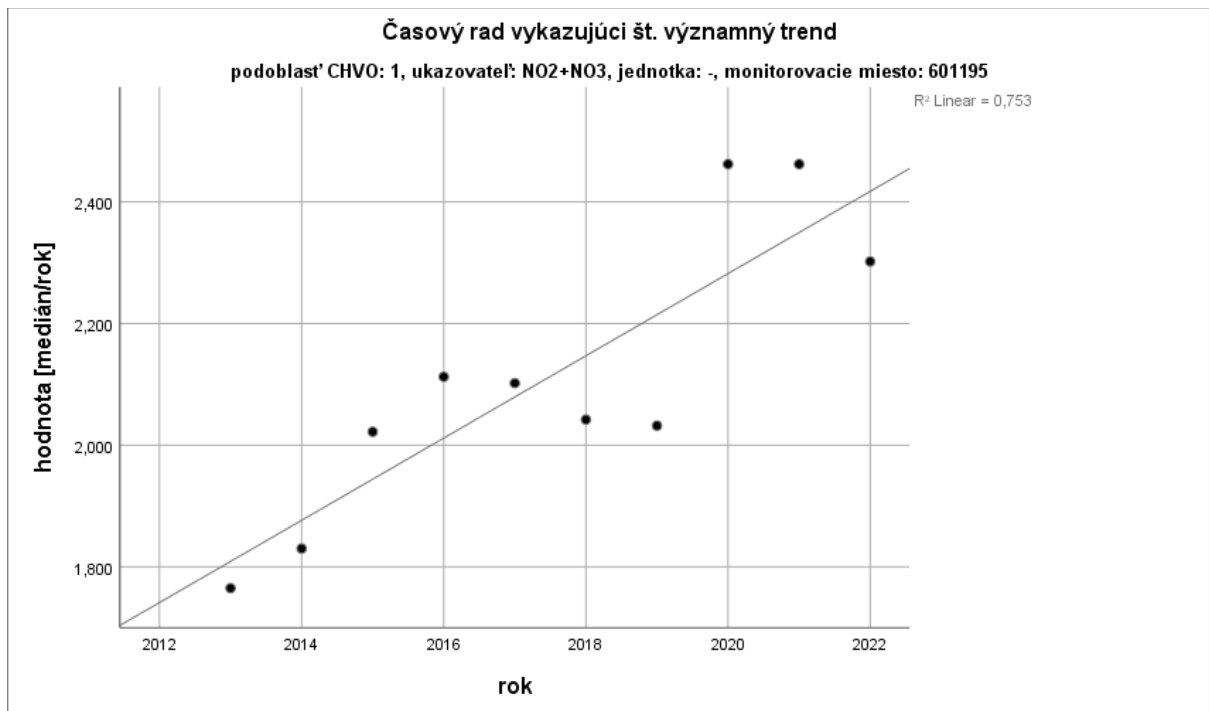
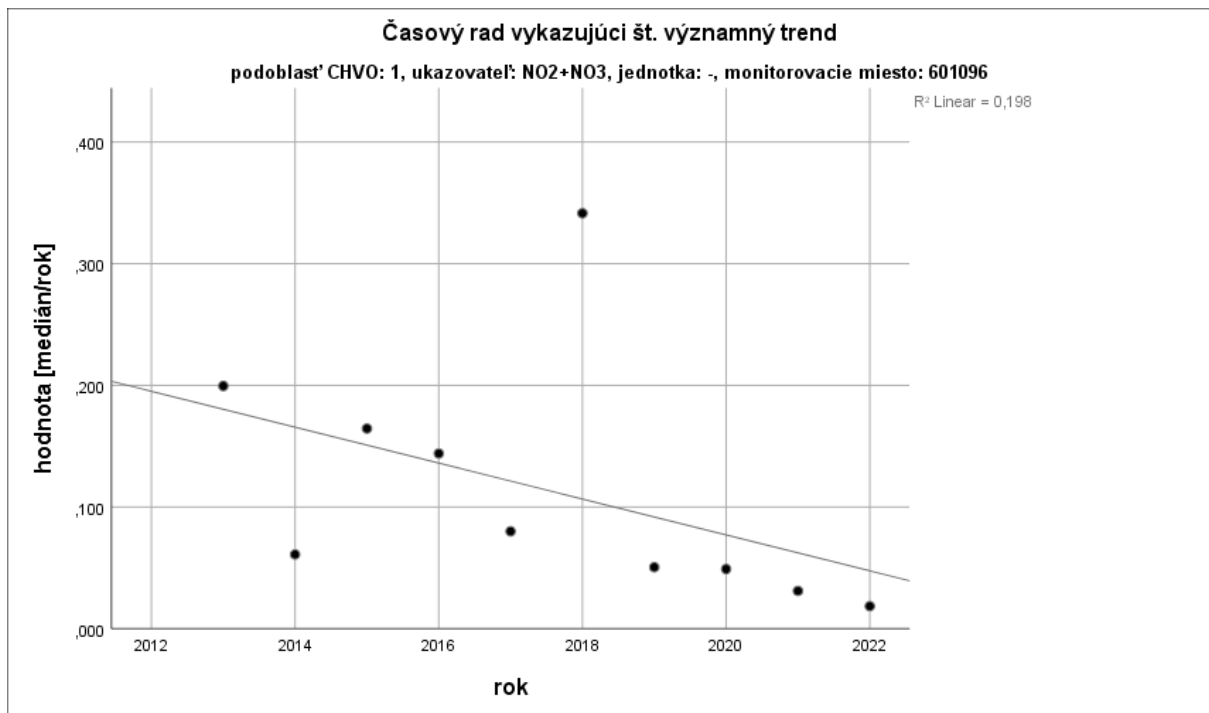


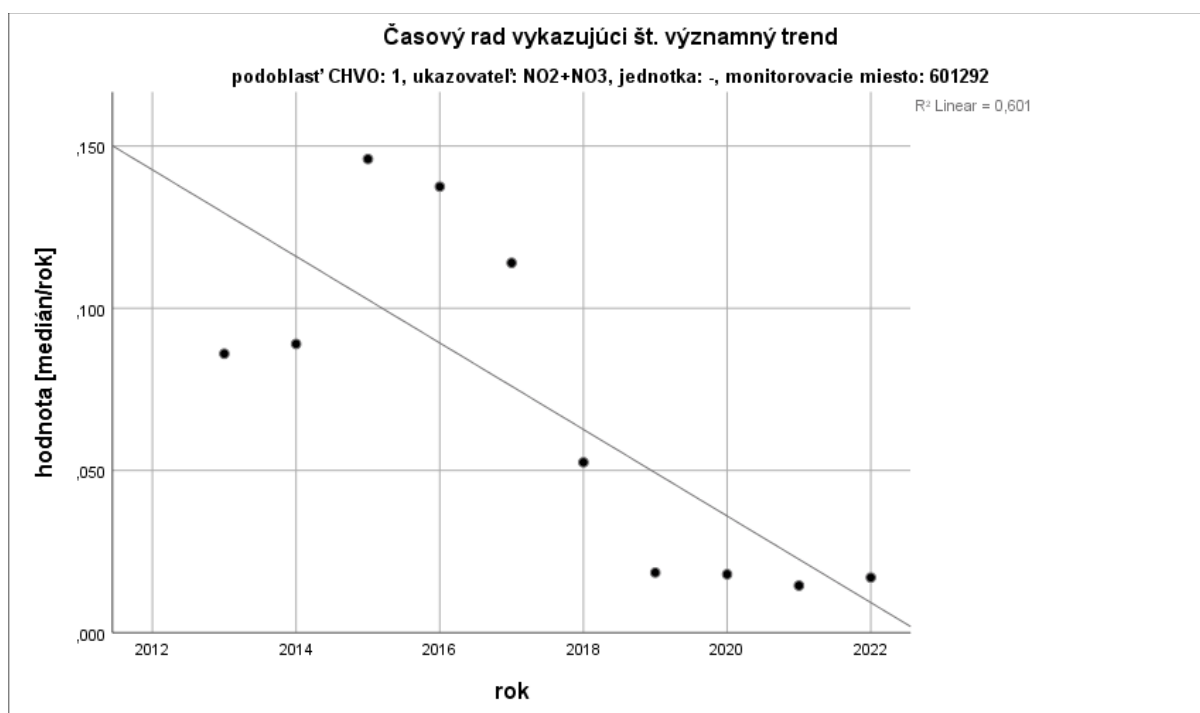
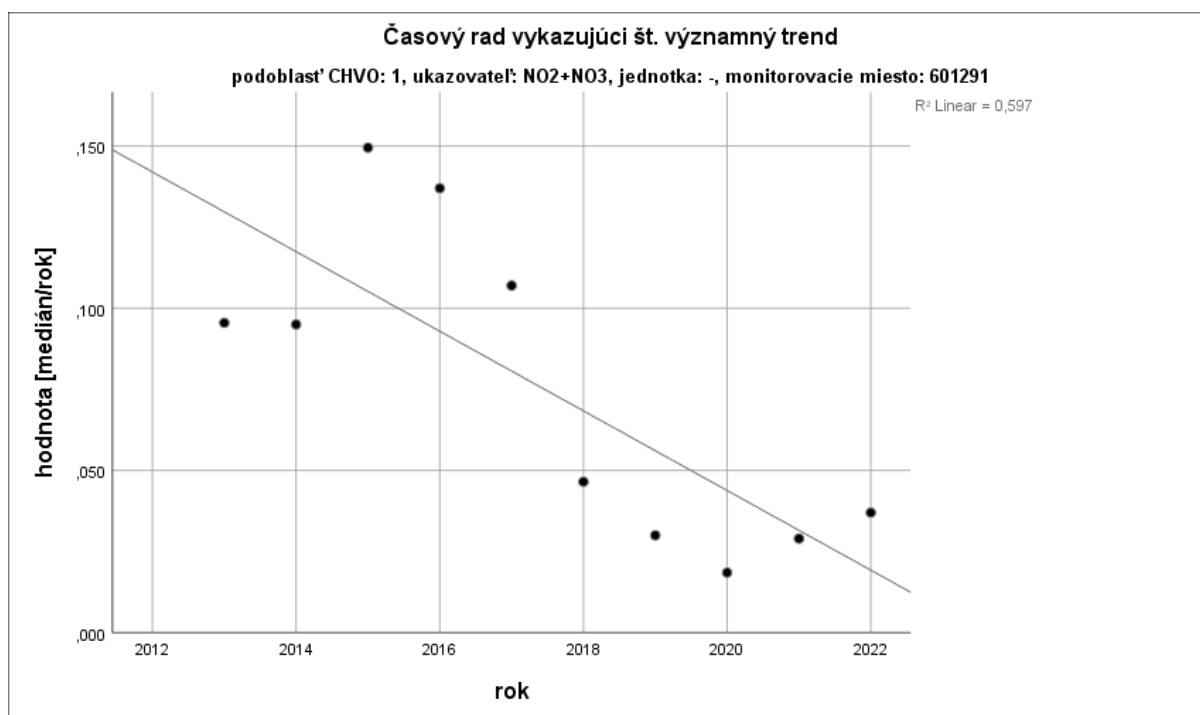


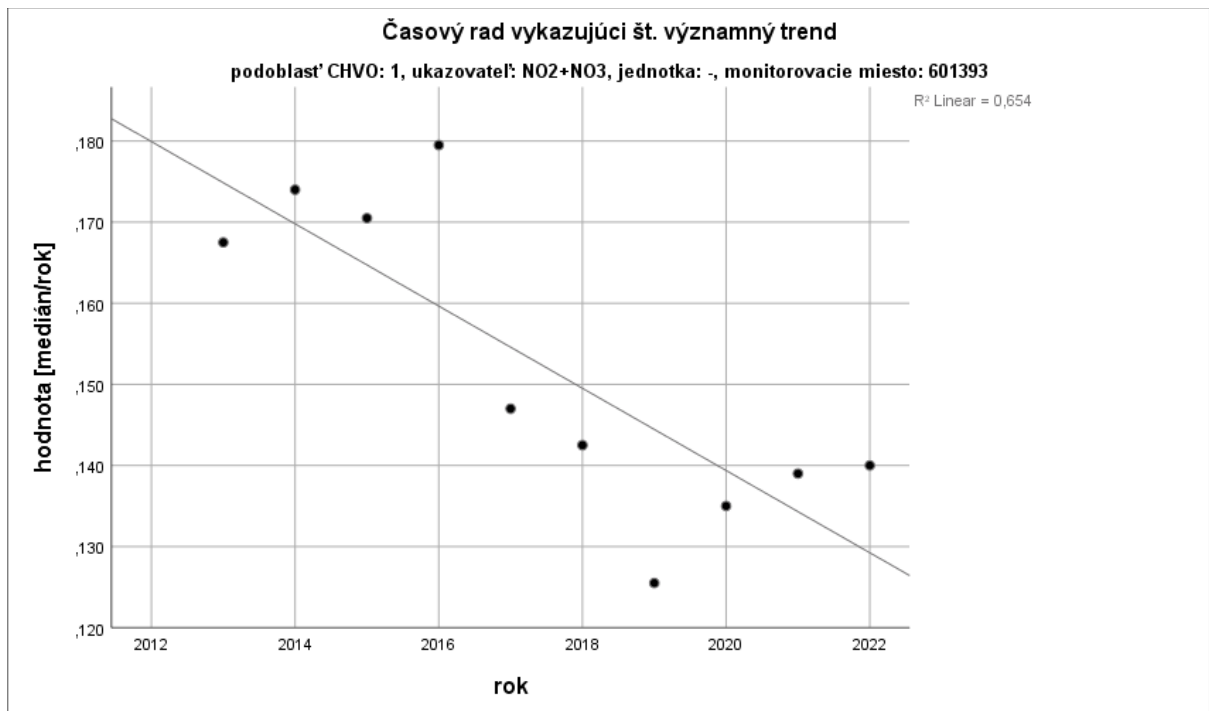
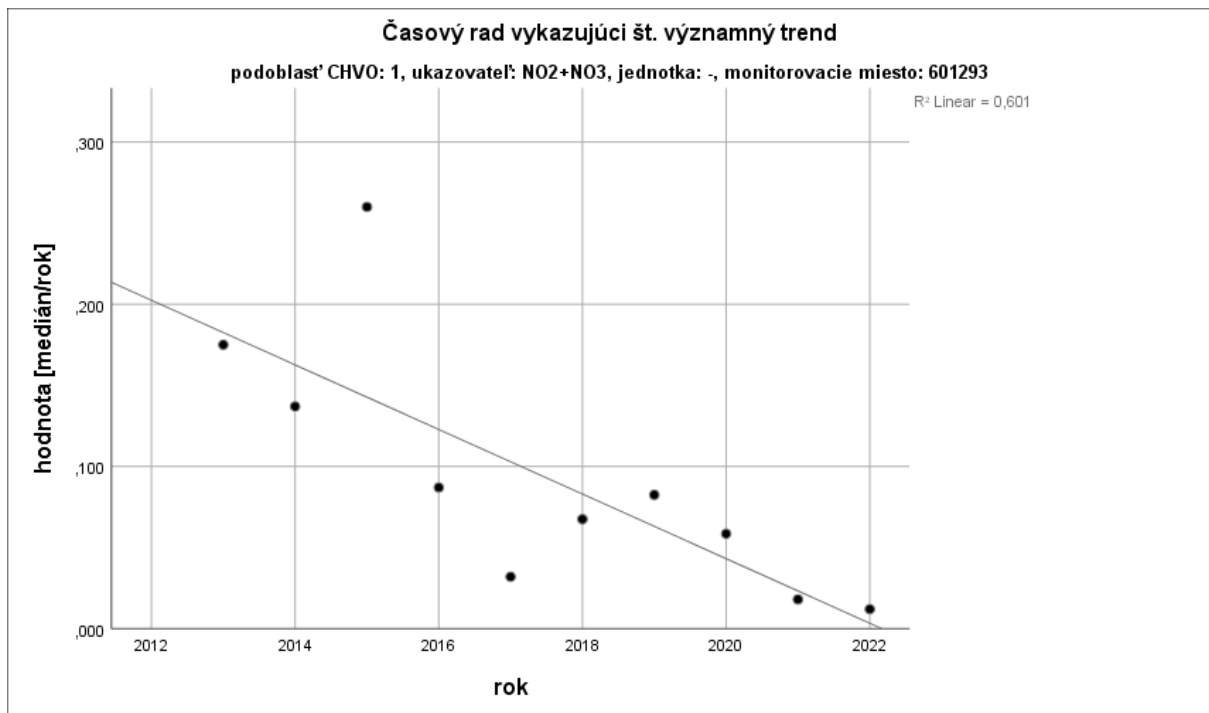


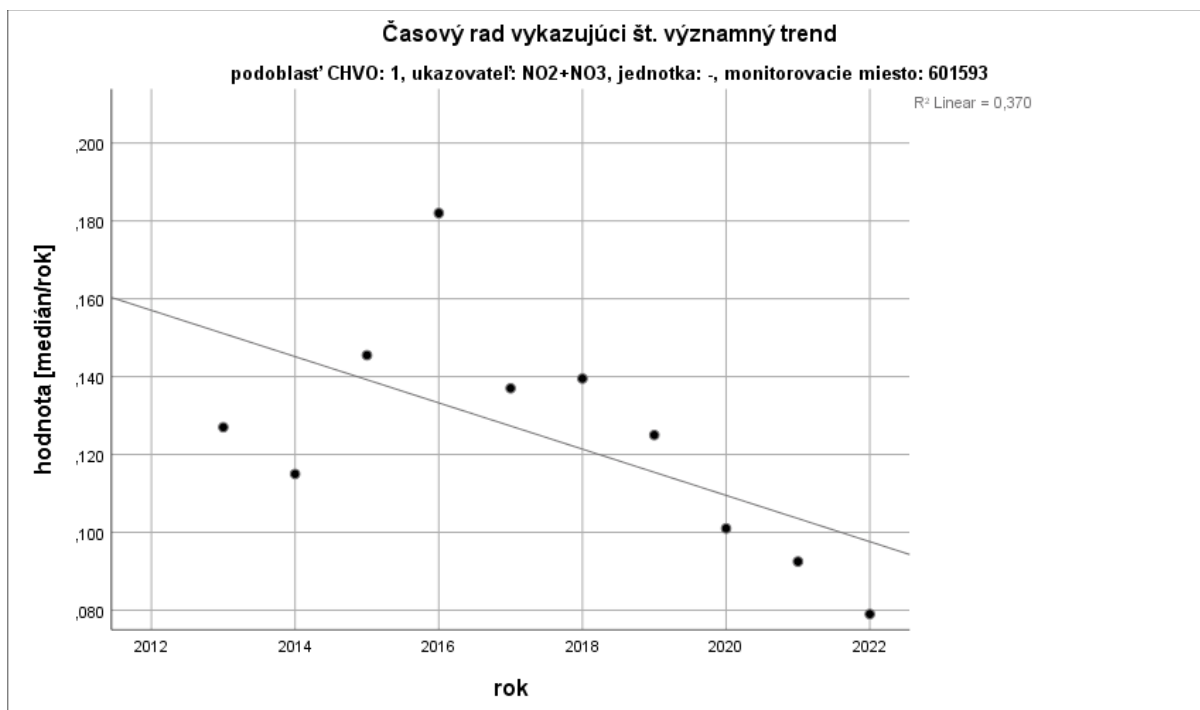
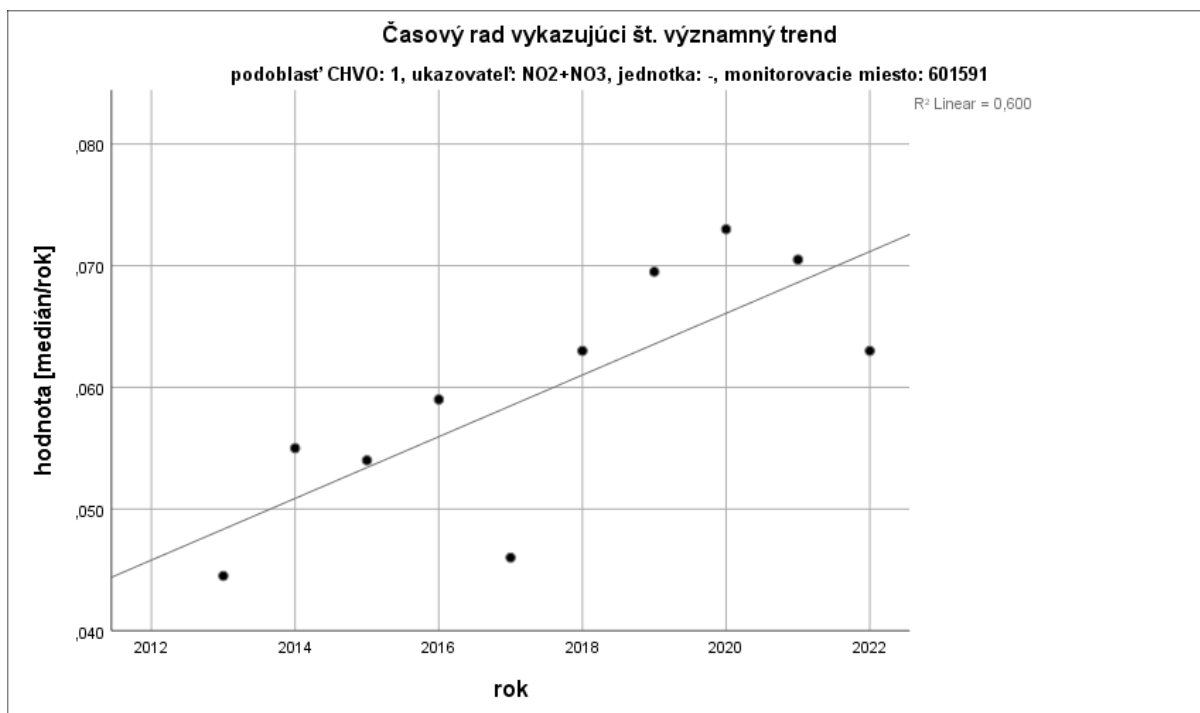
NO2+NO3 - Súčet pomerov NO2 a NO3

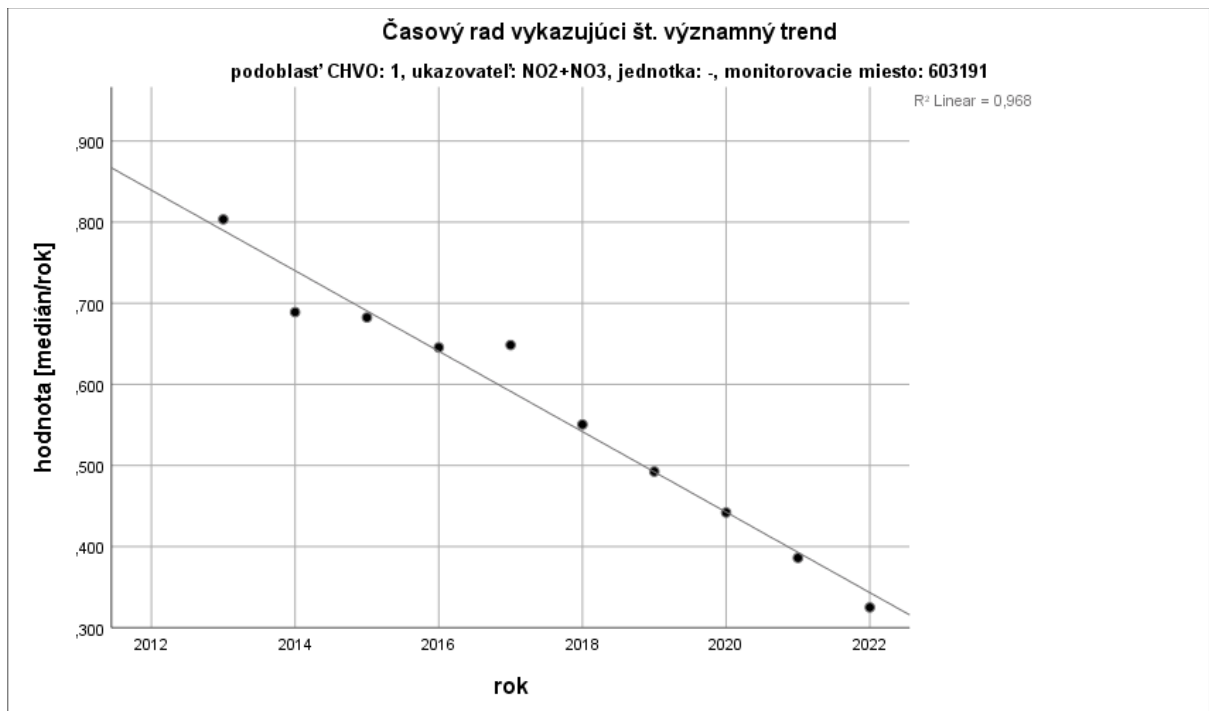
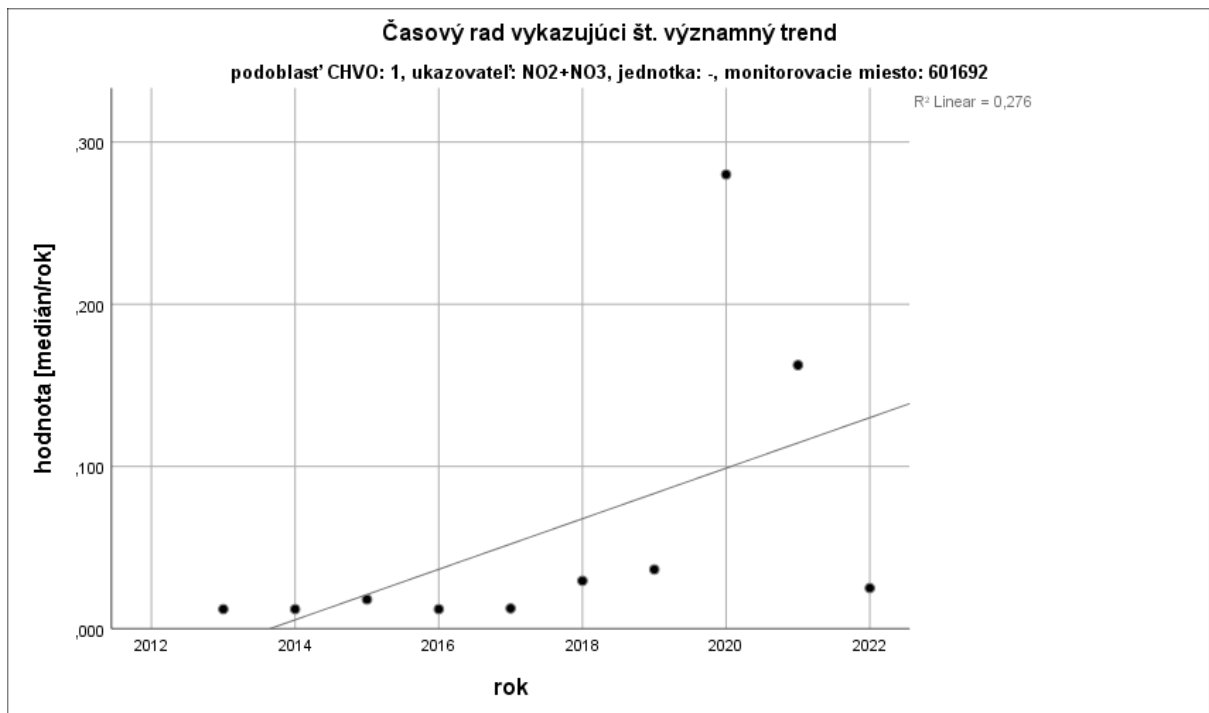


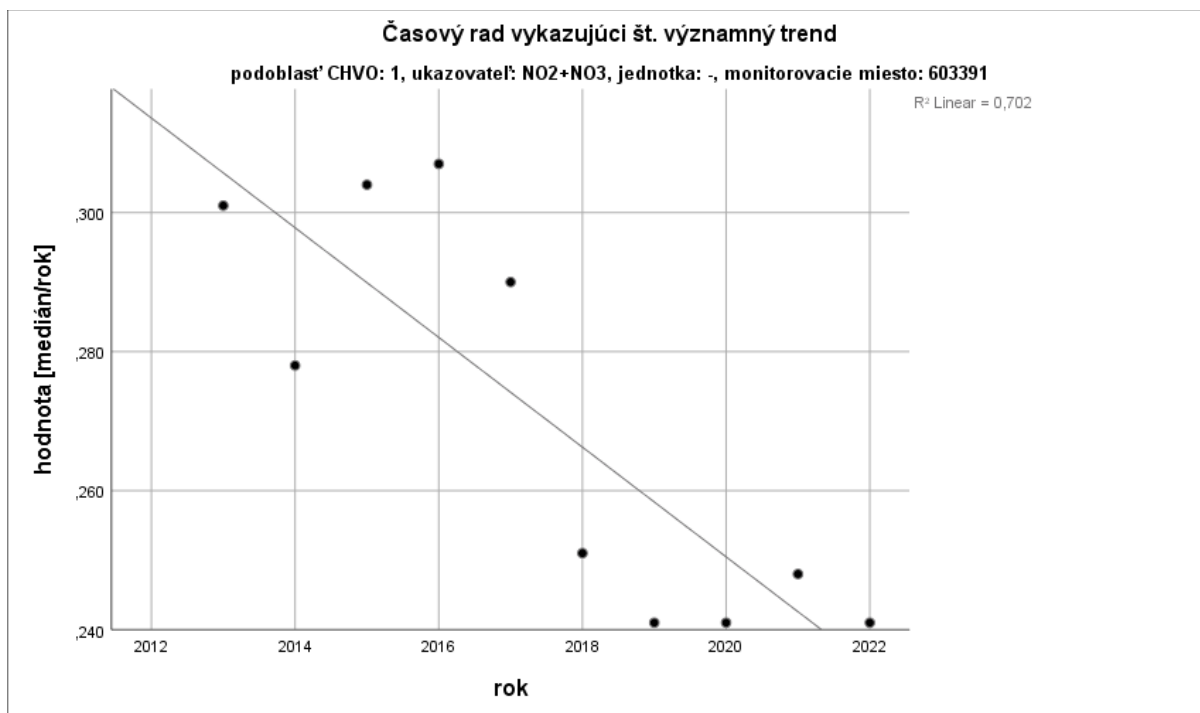
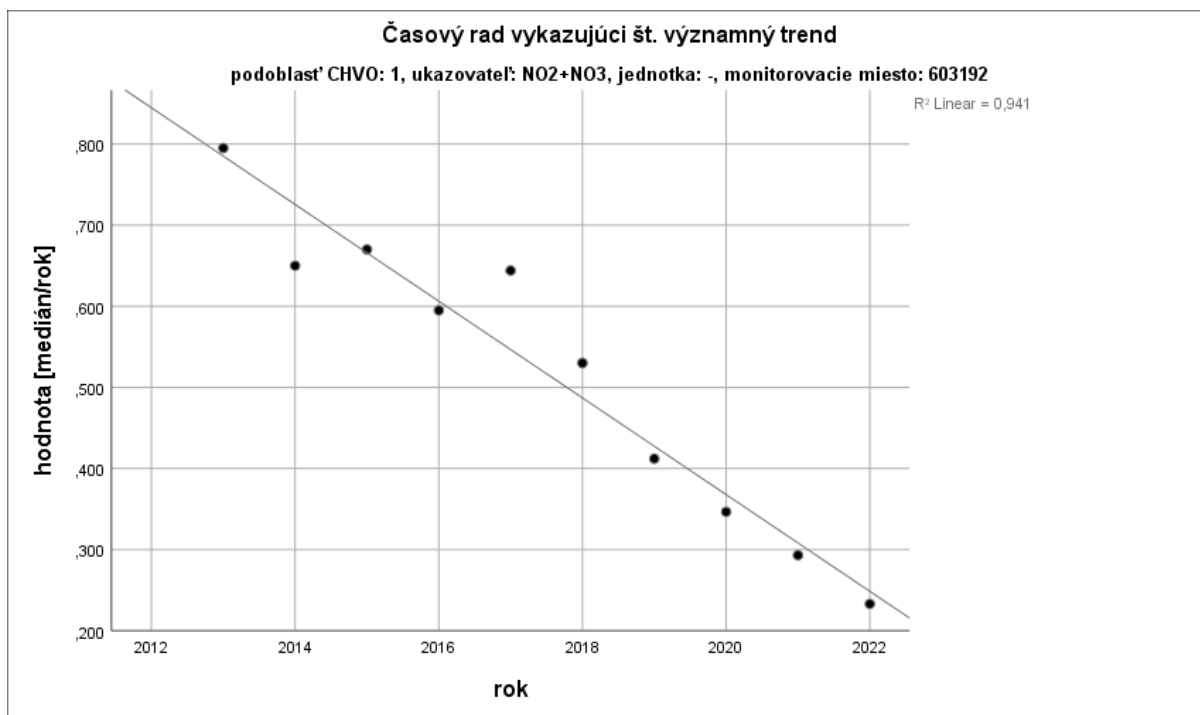


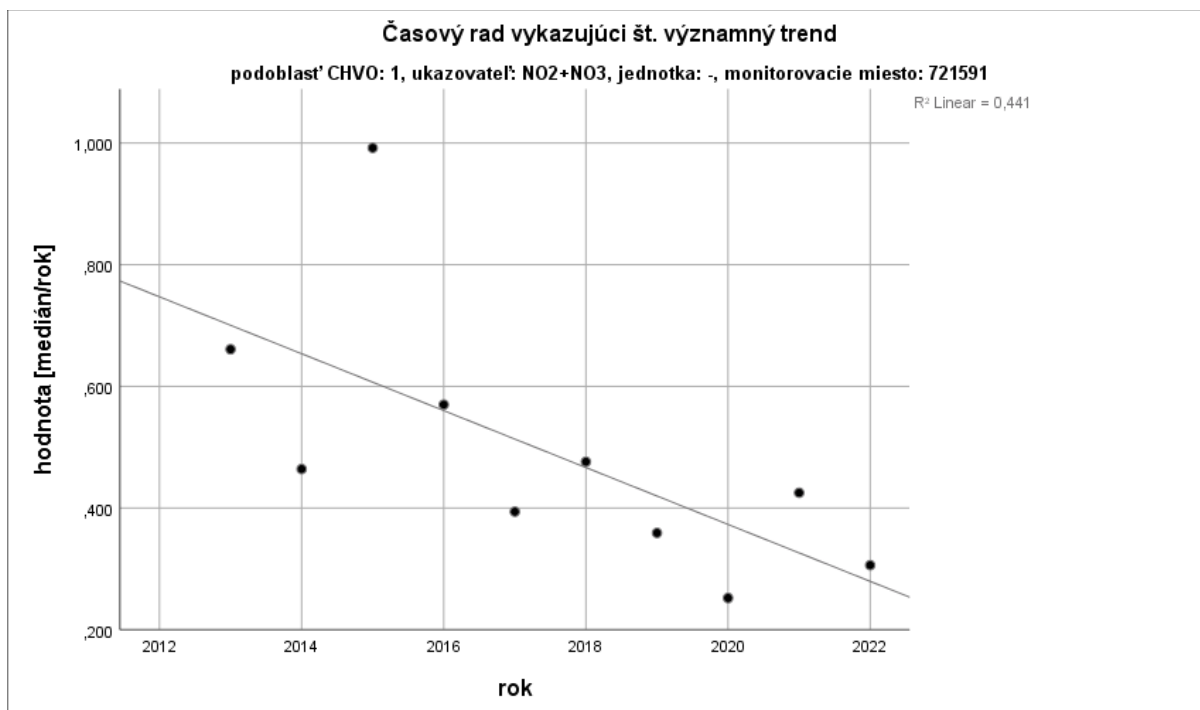
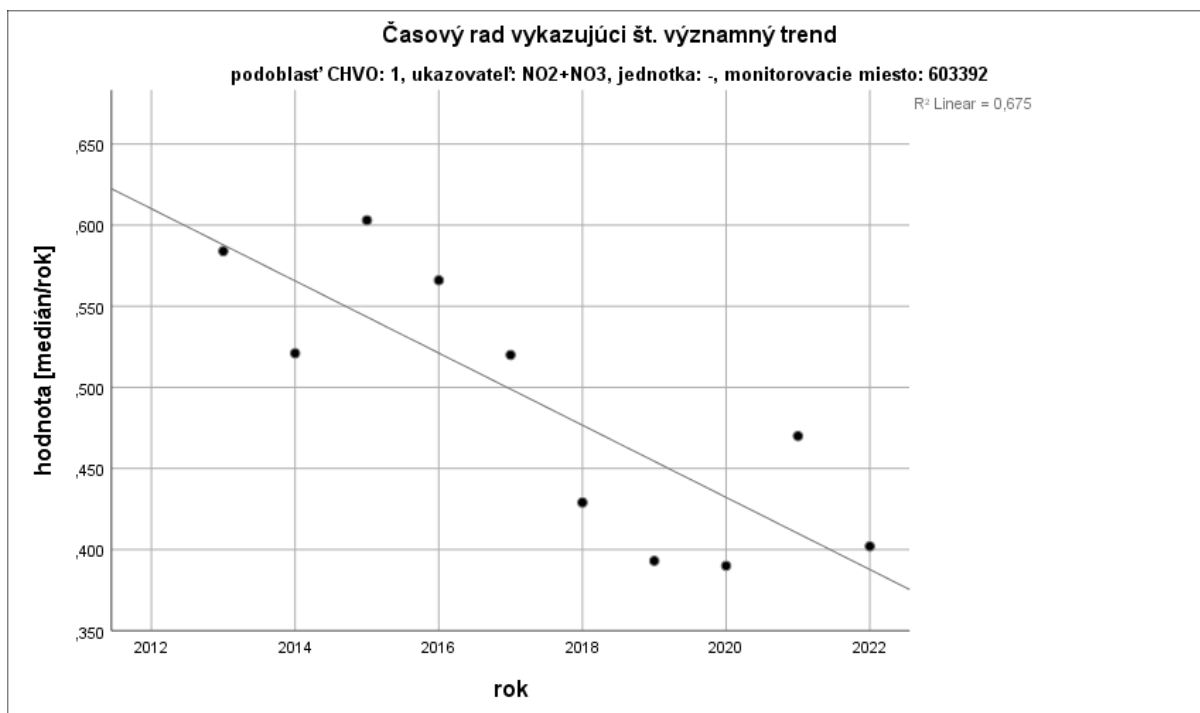


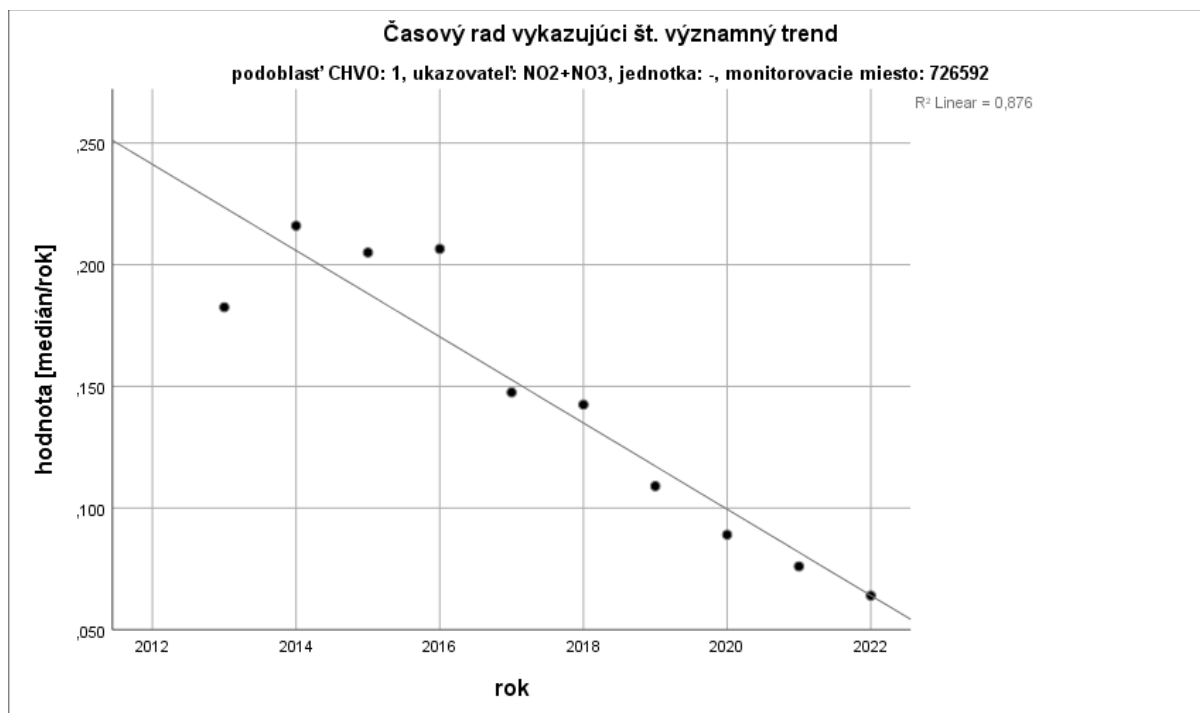
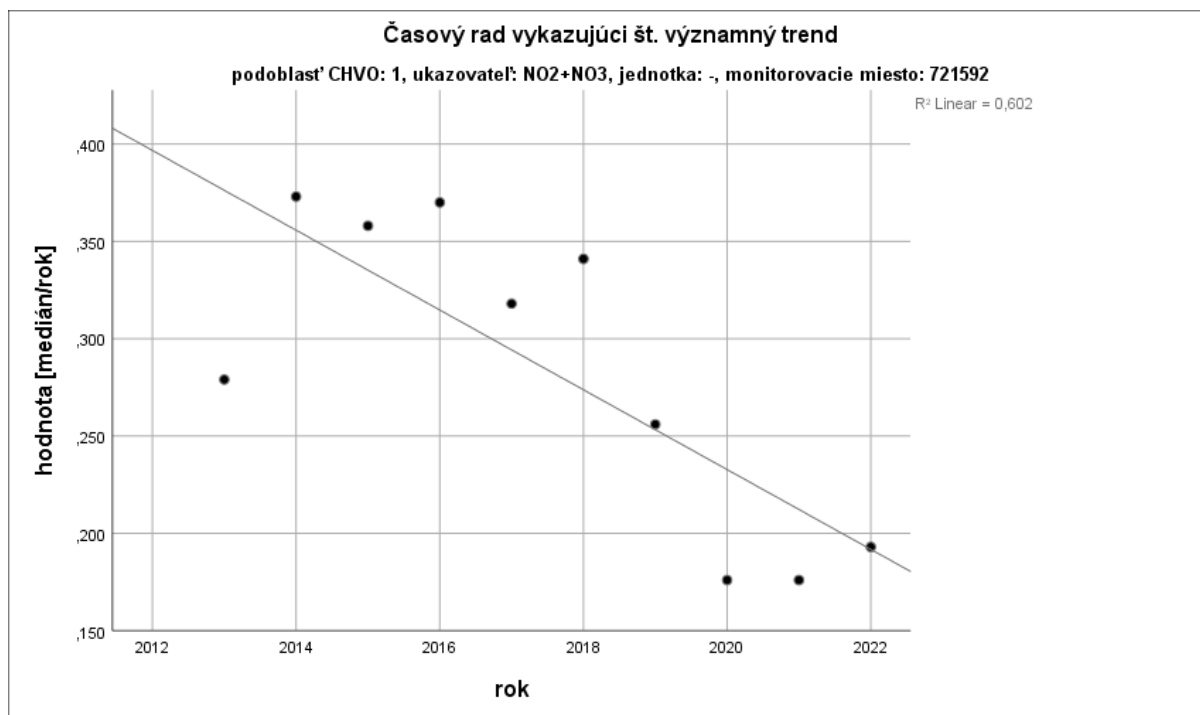


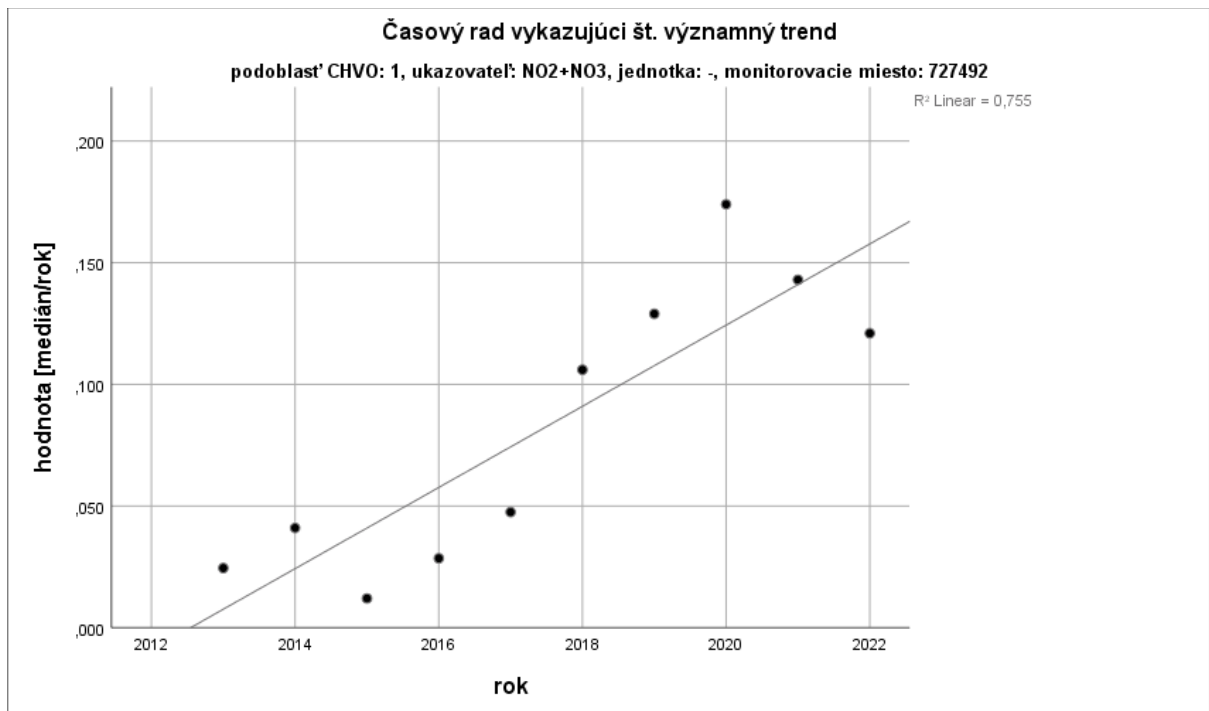
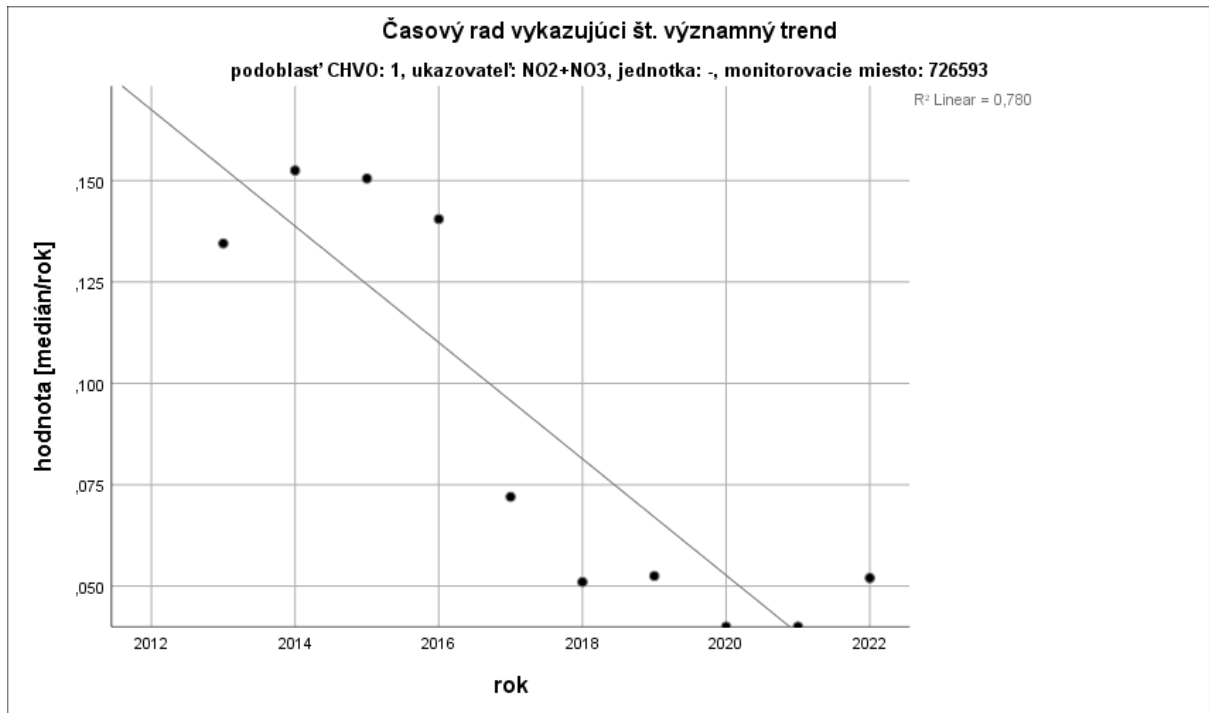


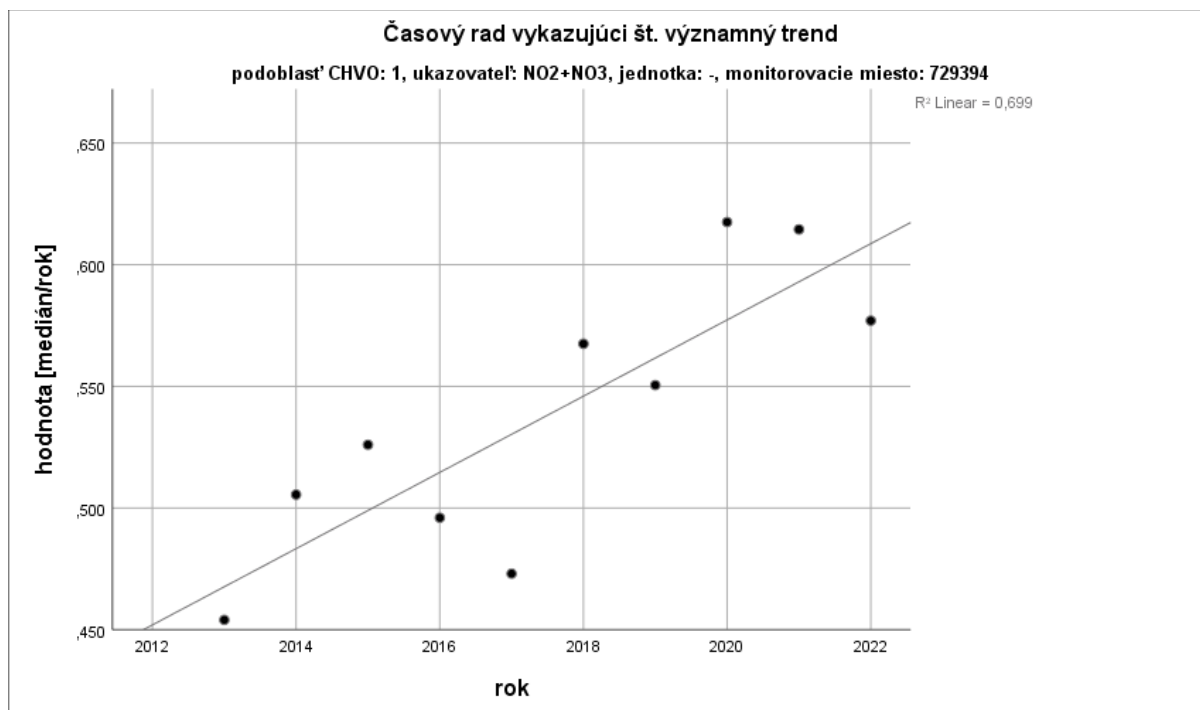
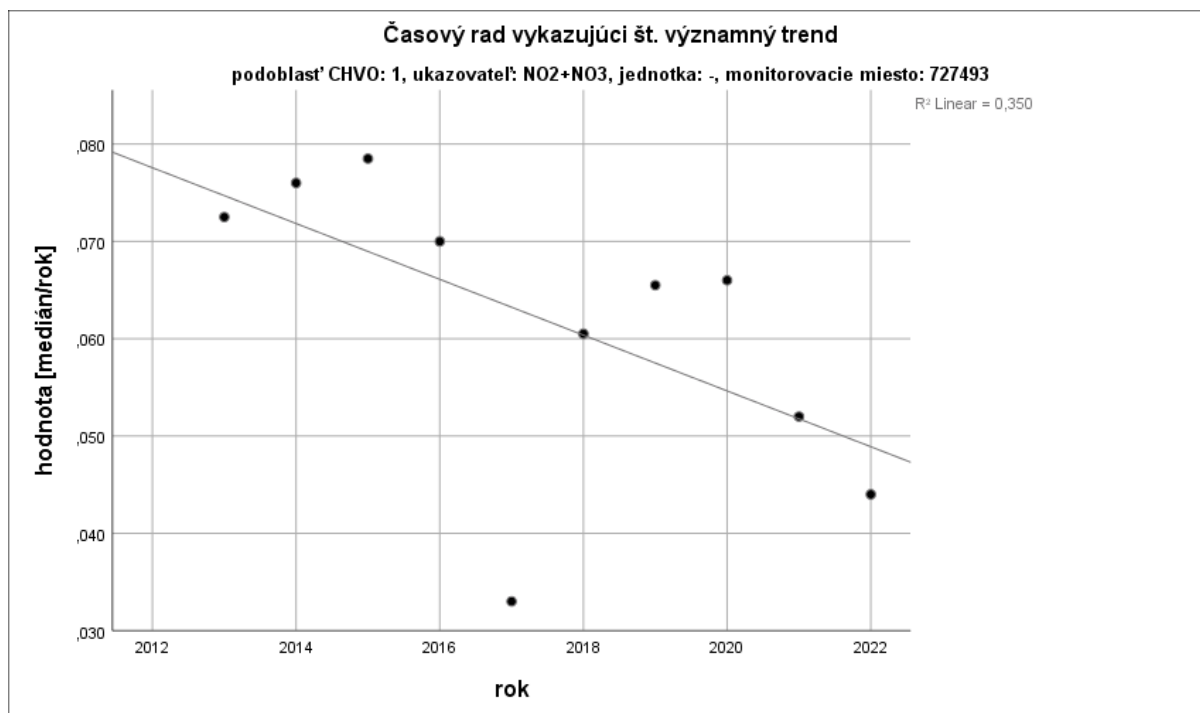


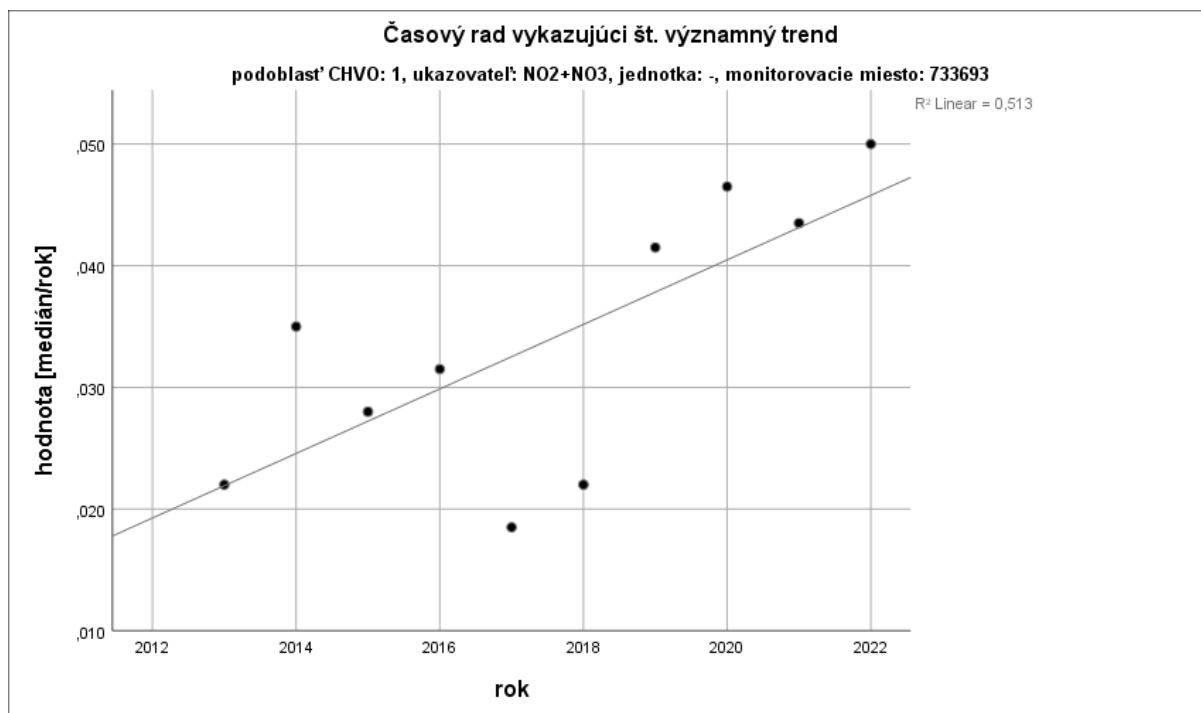




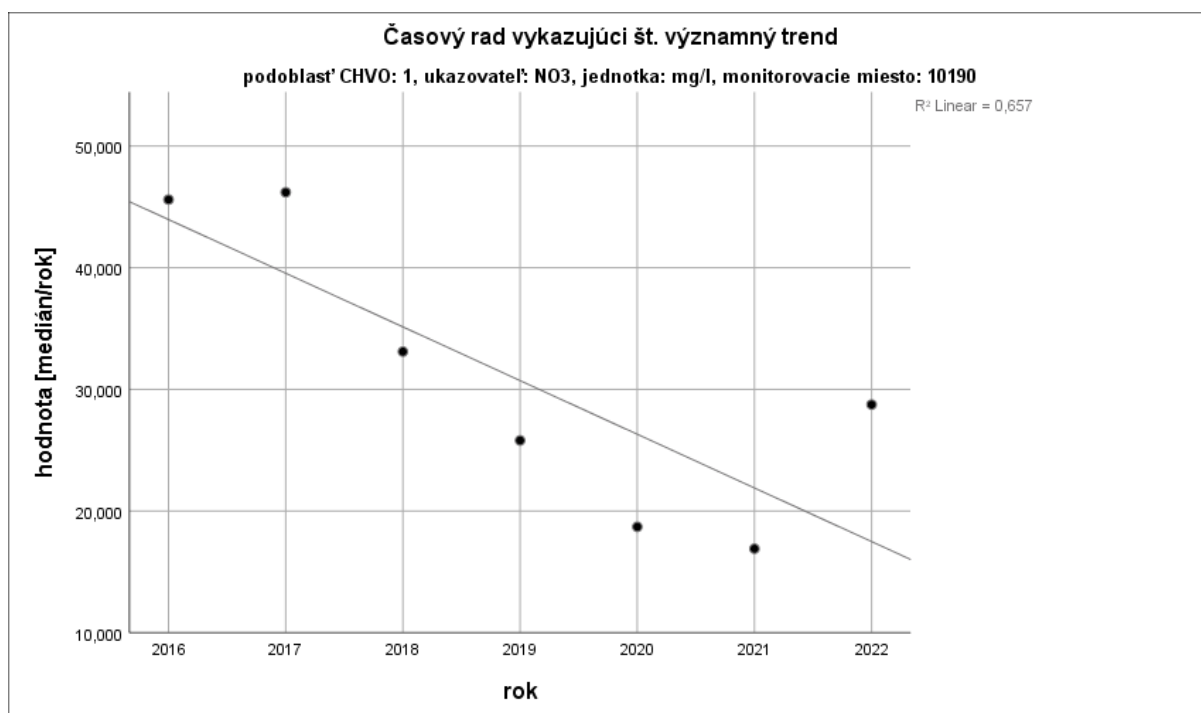


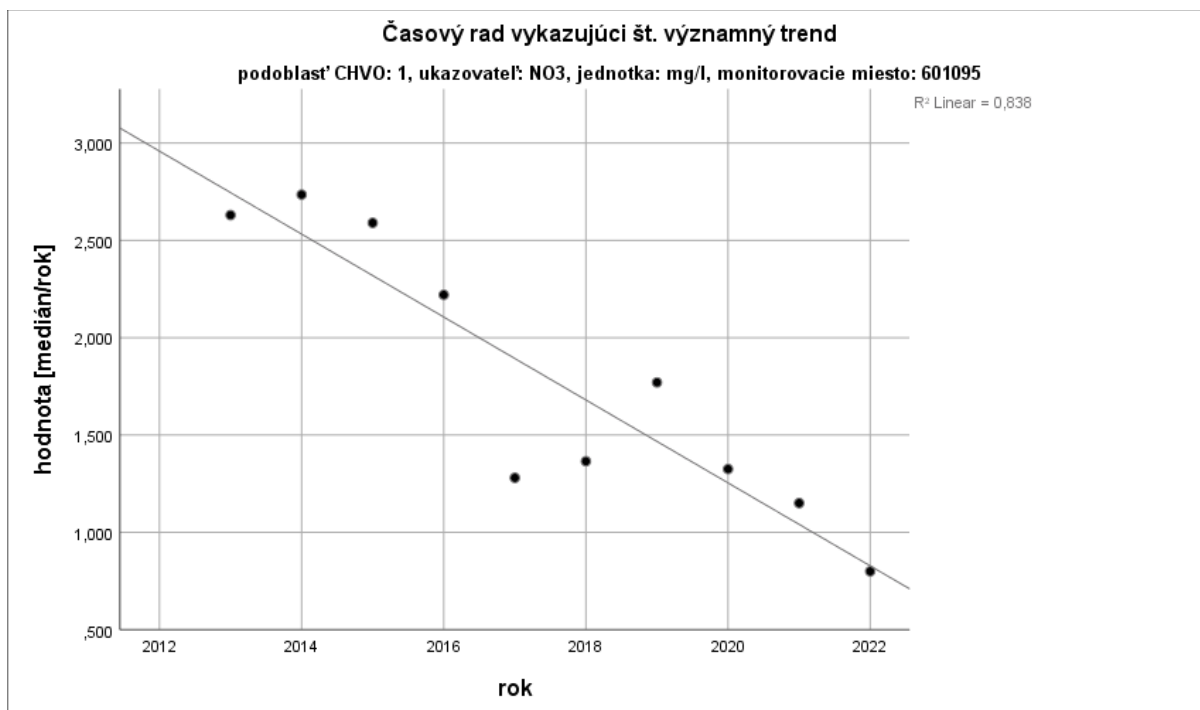
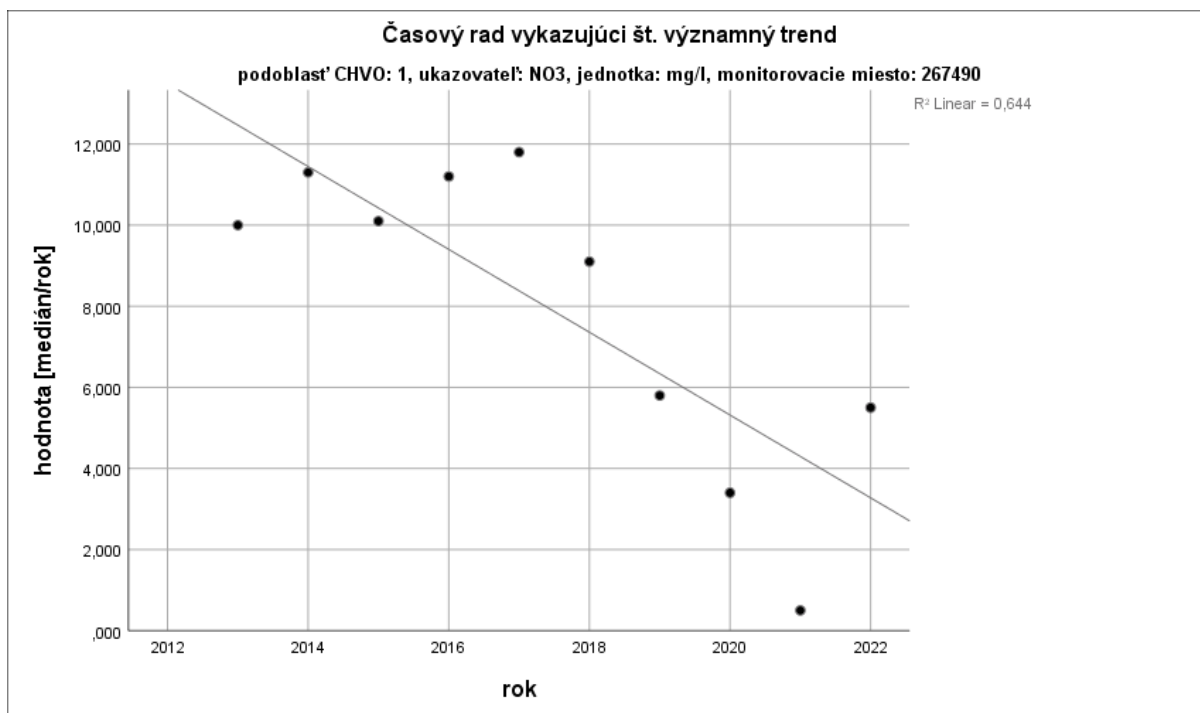


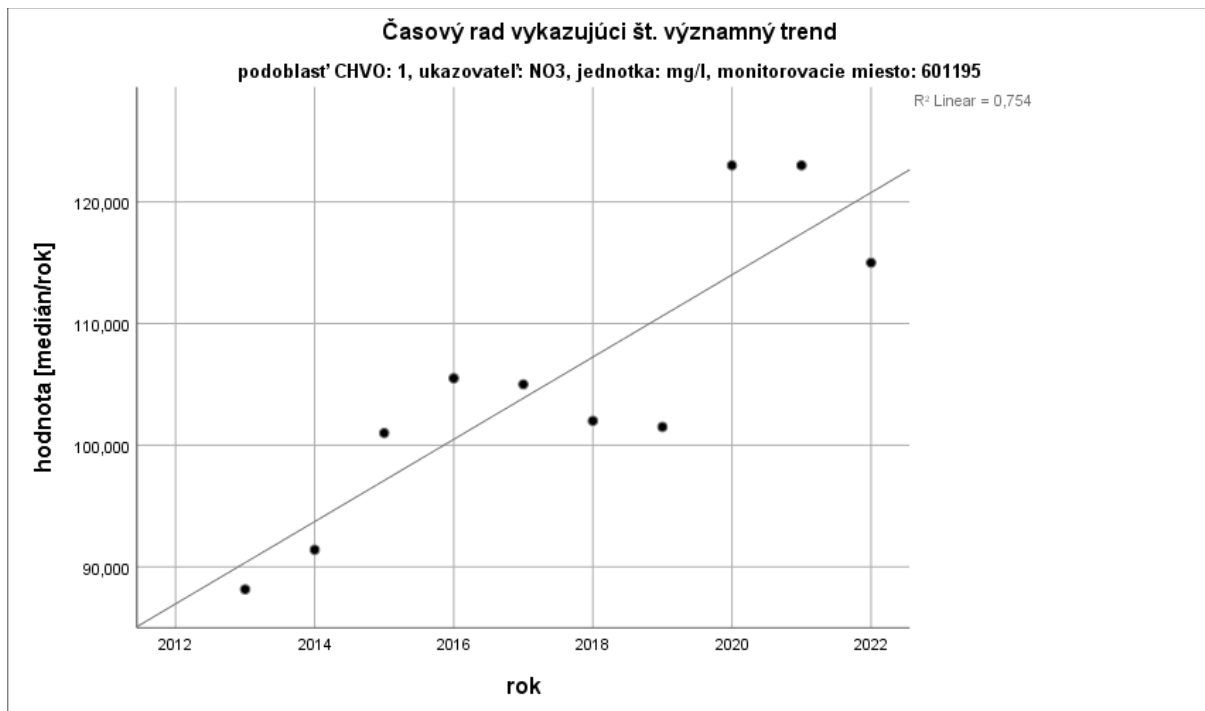
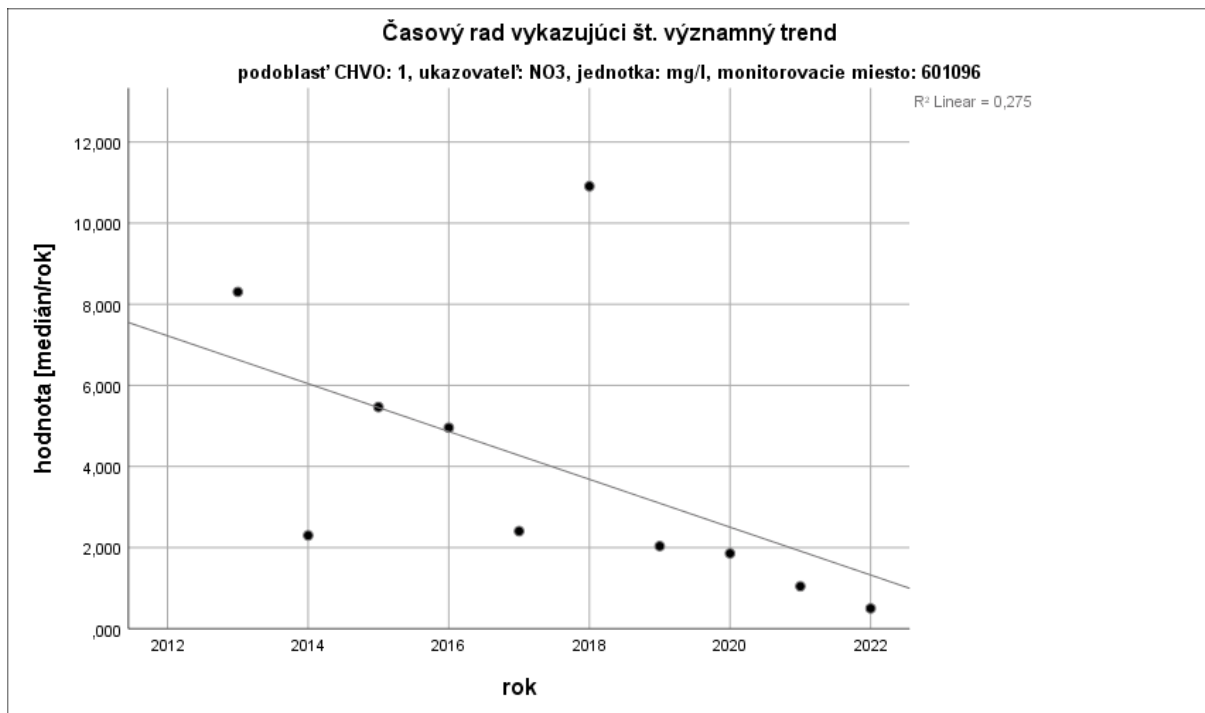


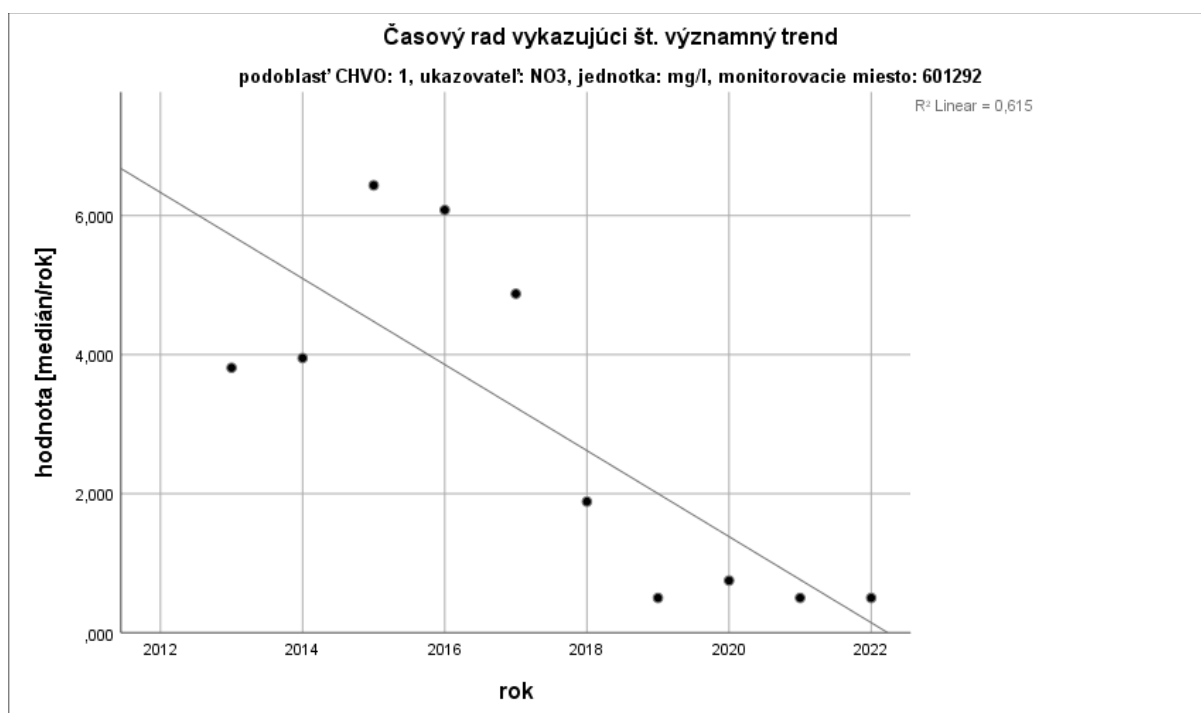
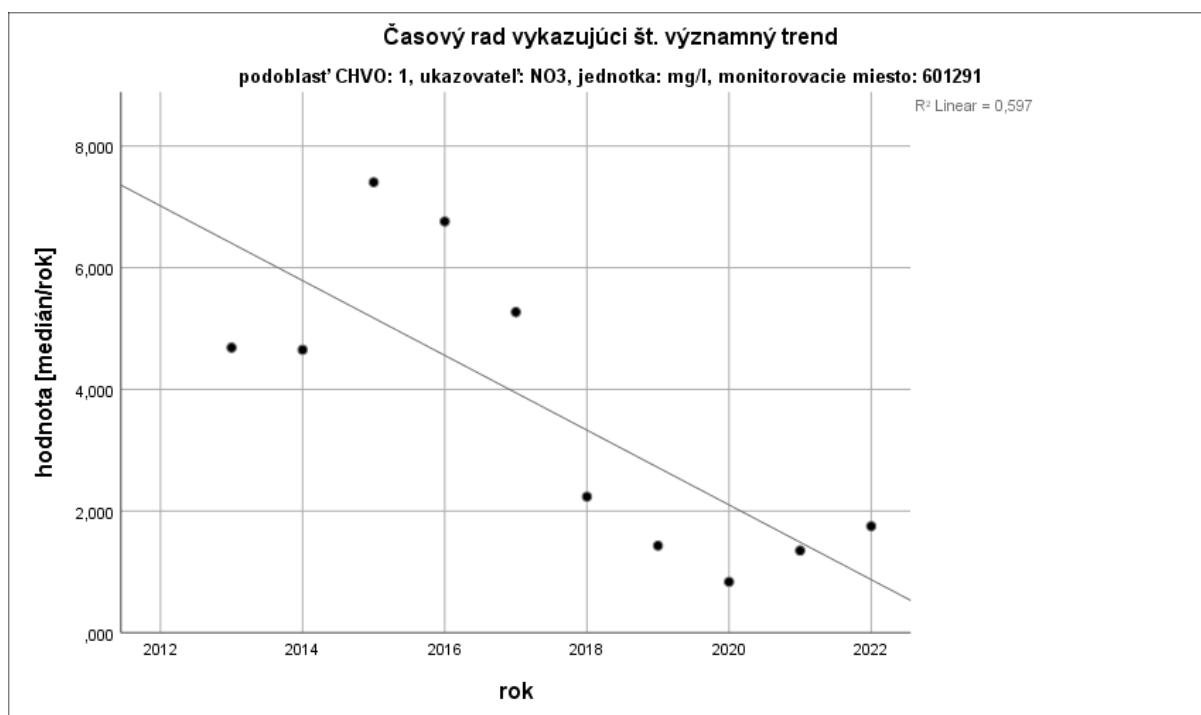


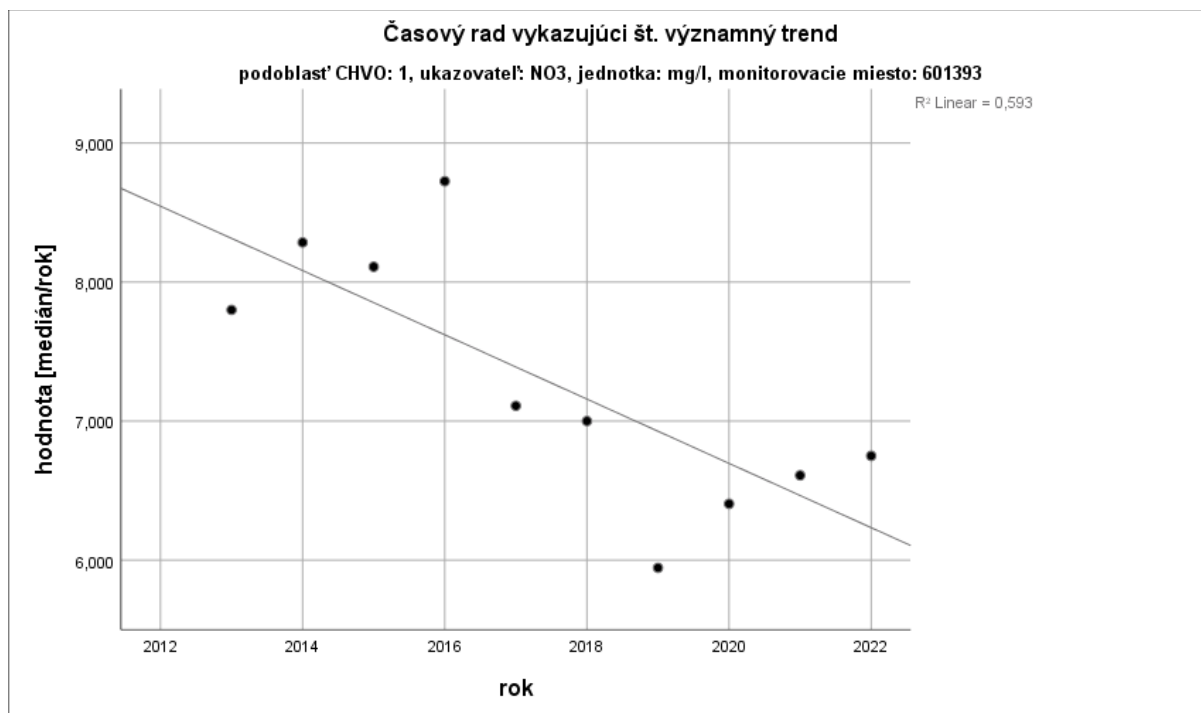
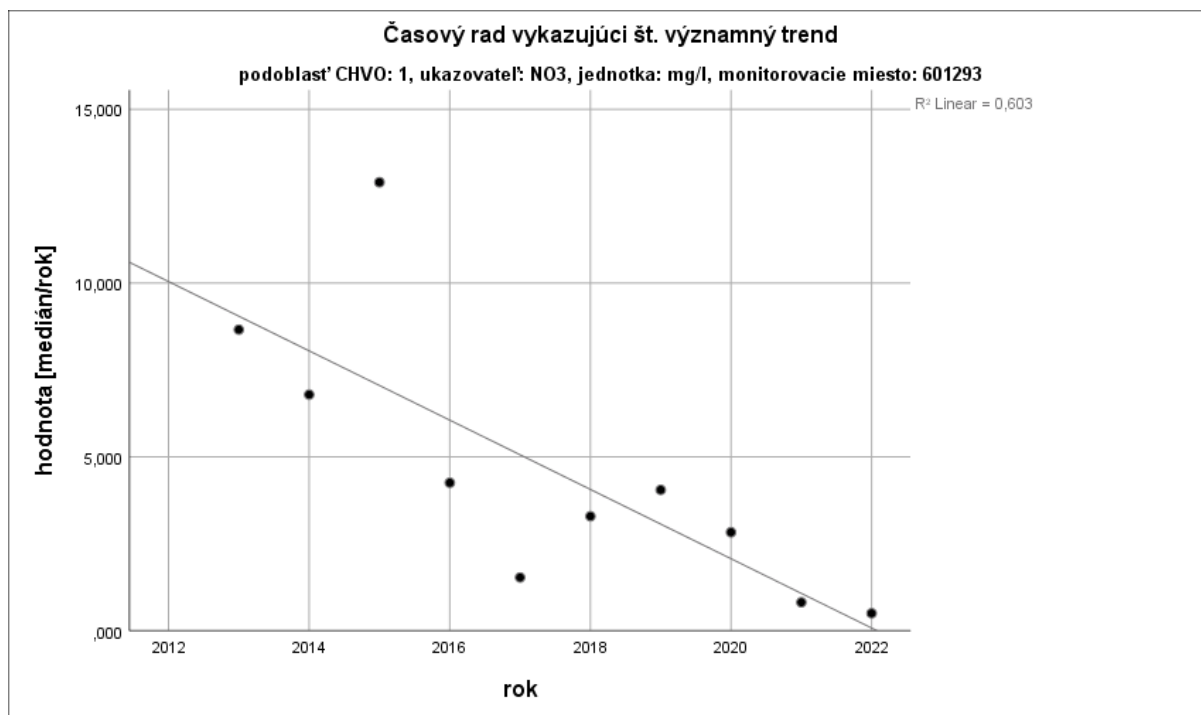
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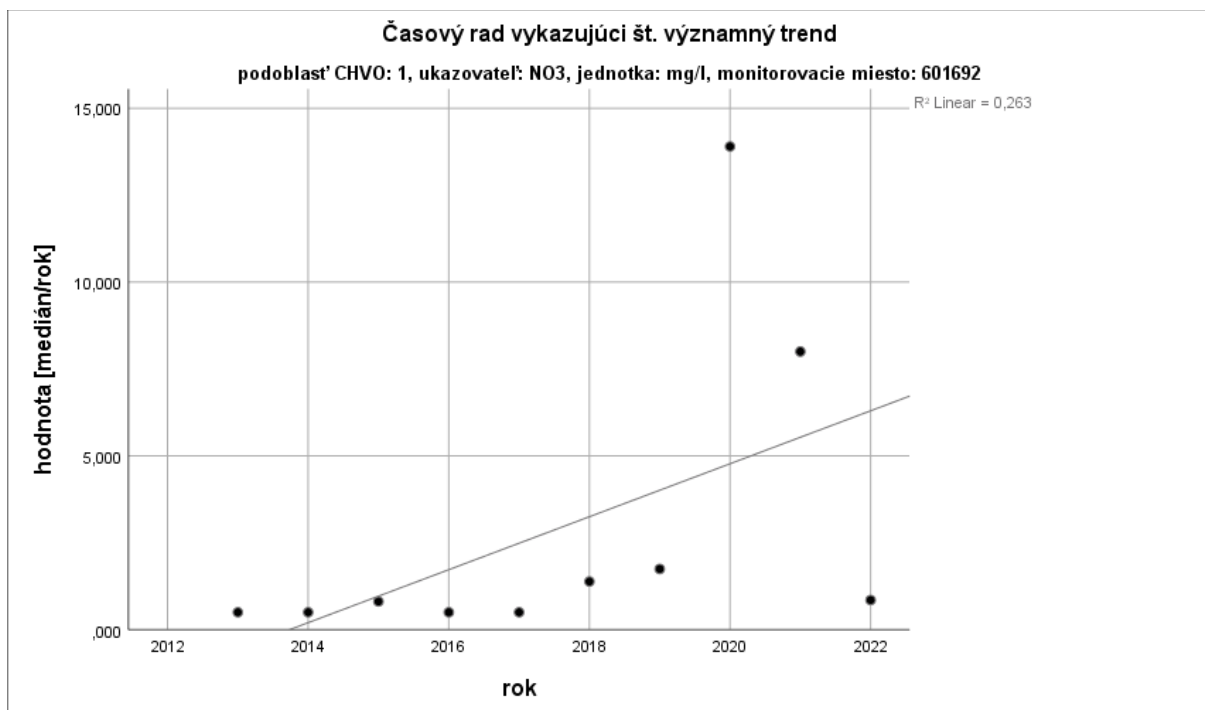
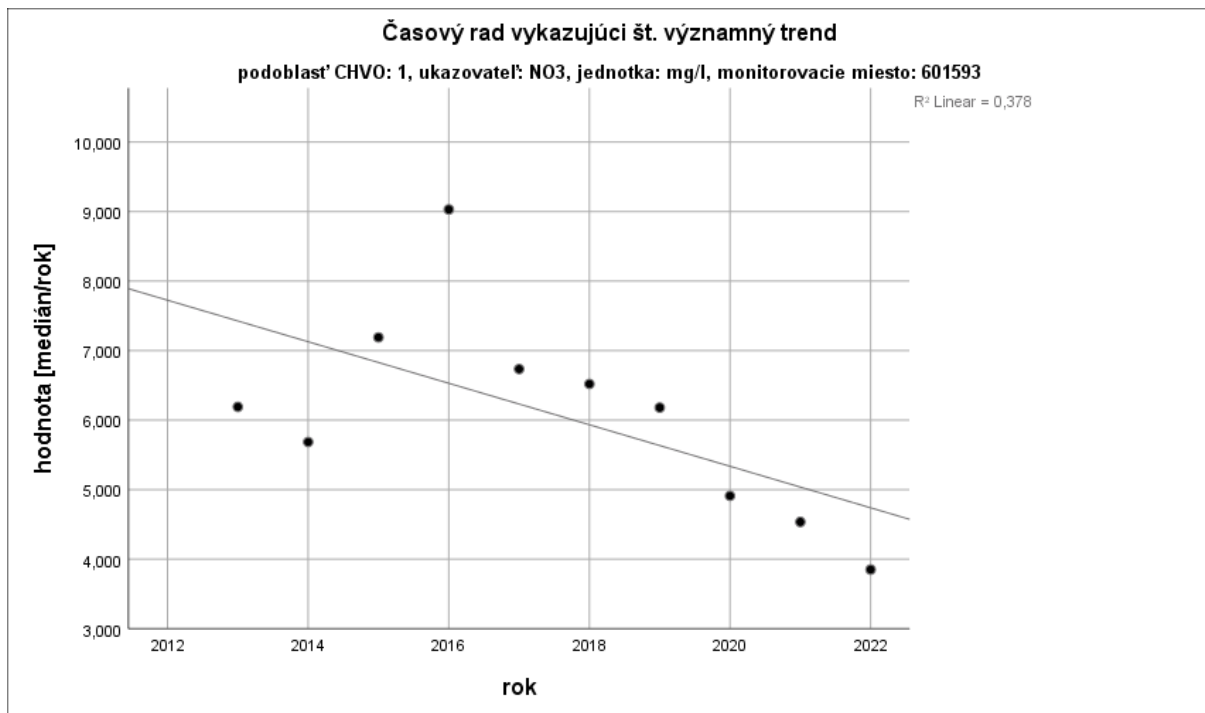


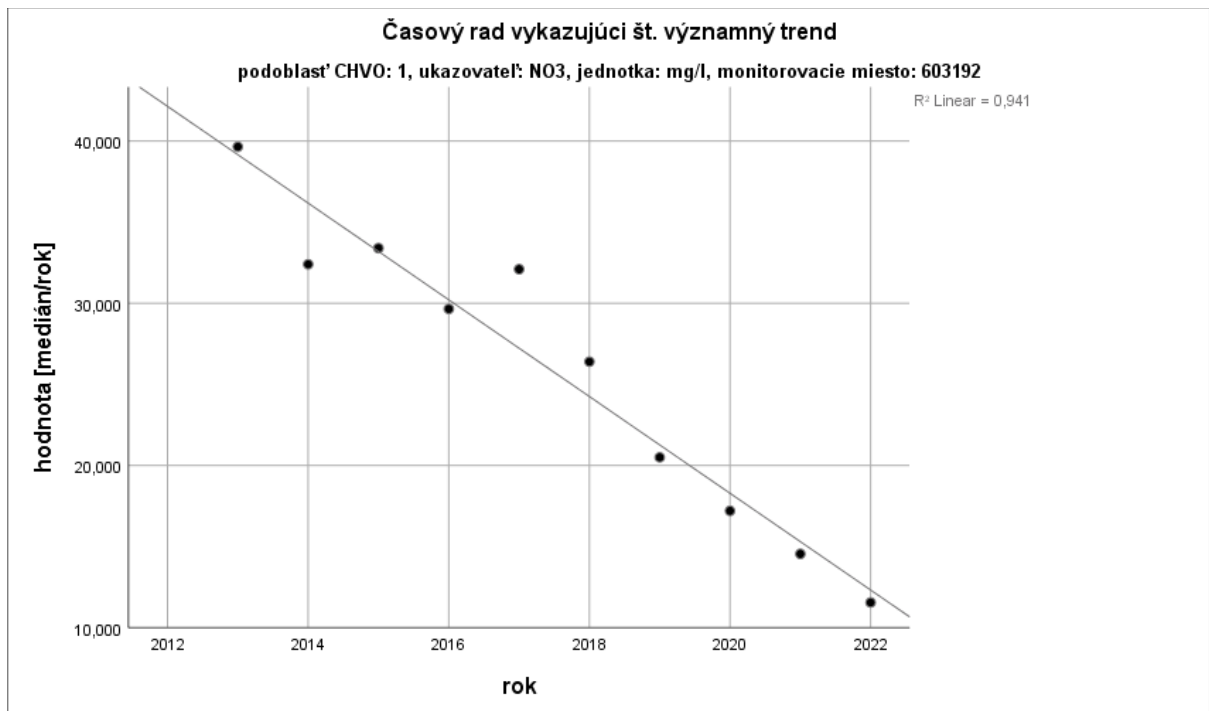
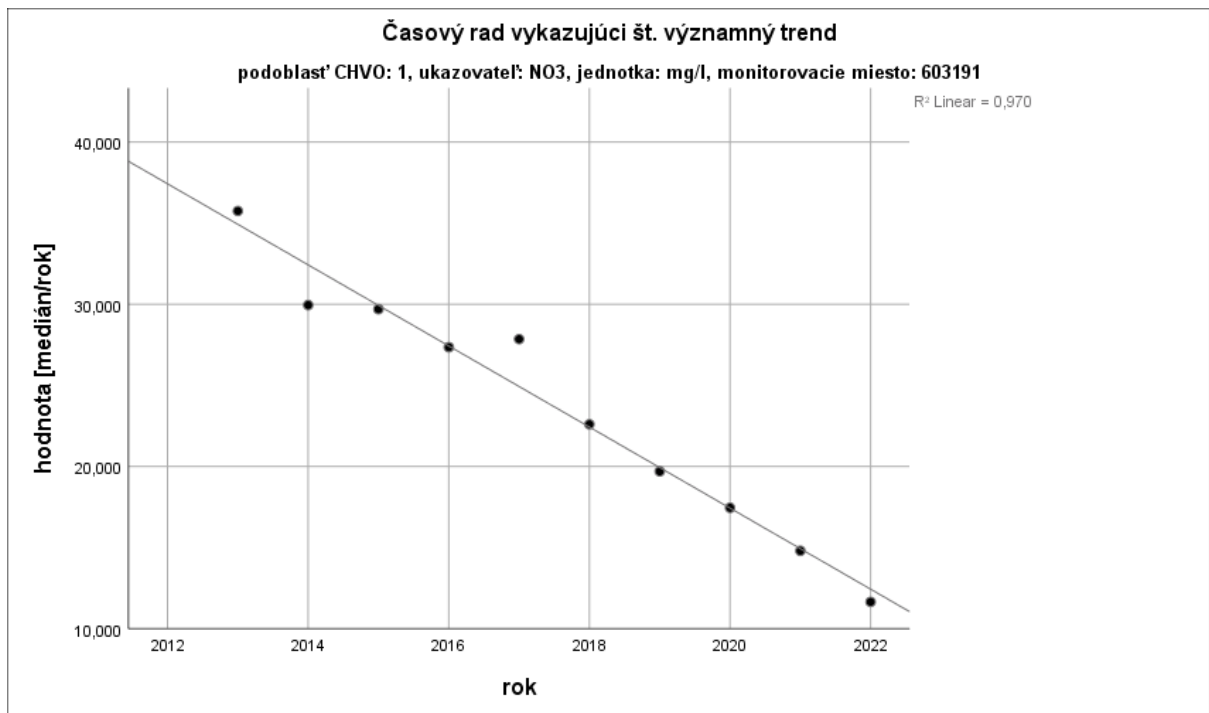


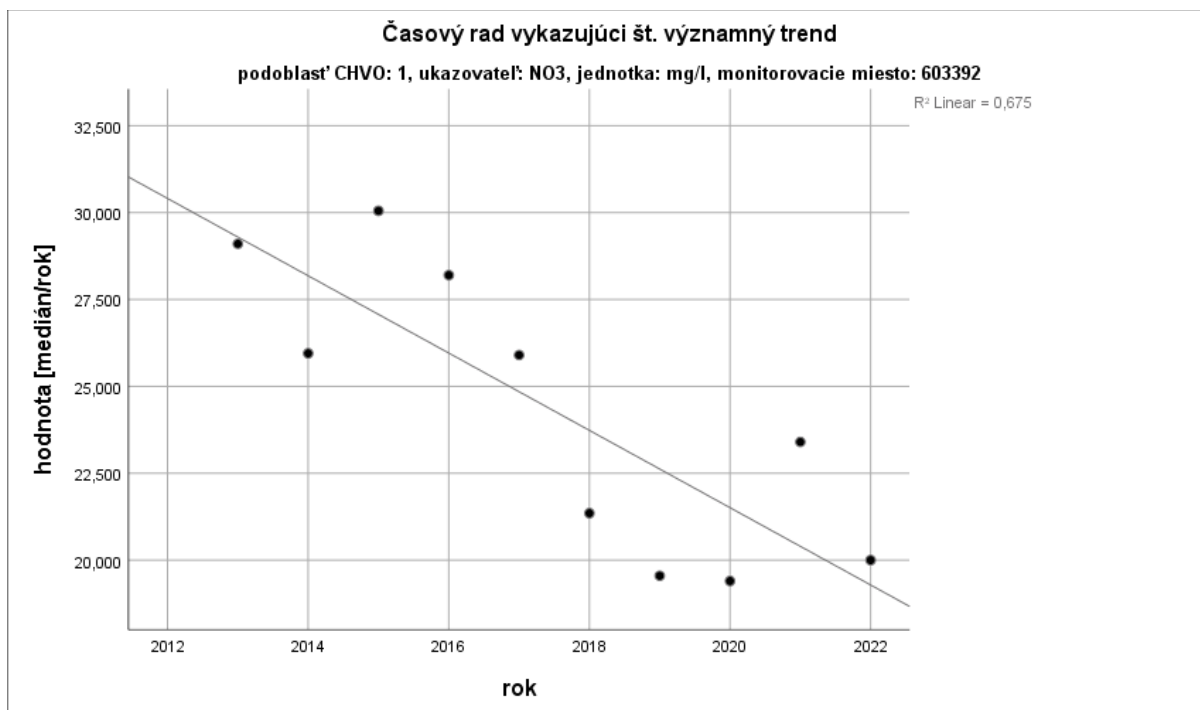
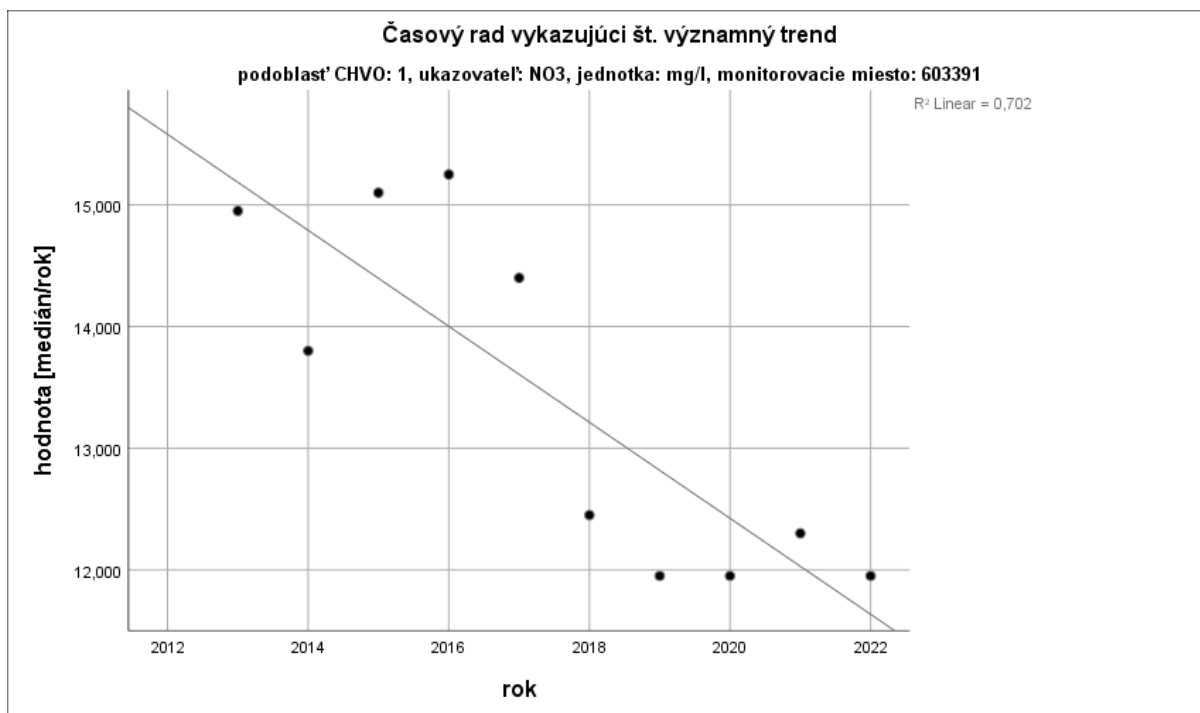


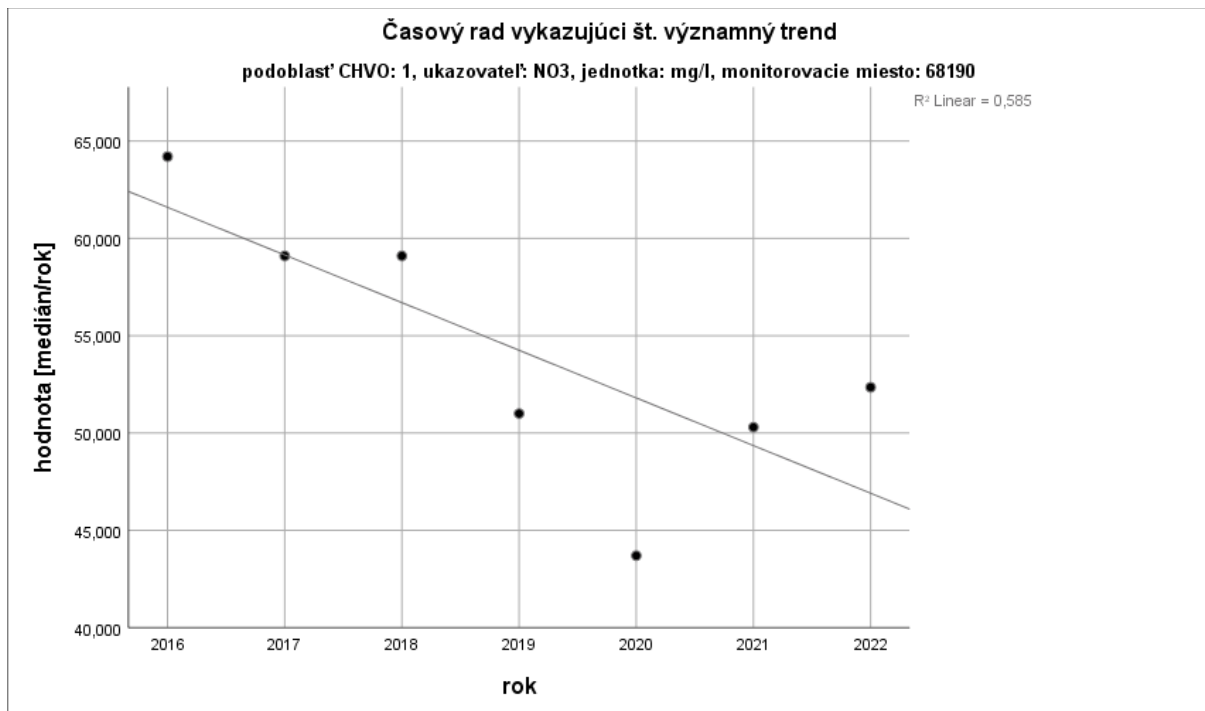
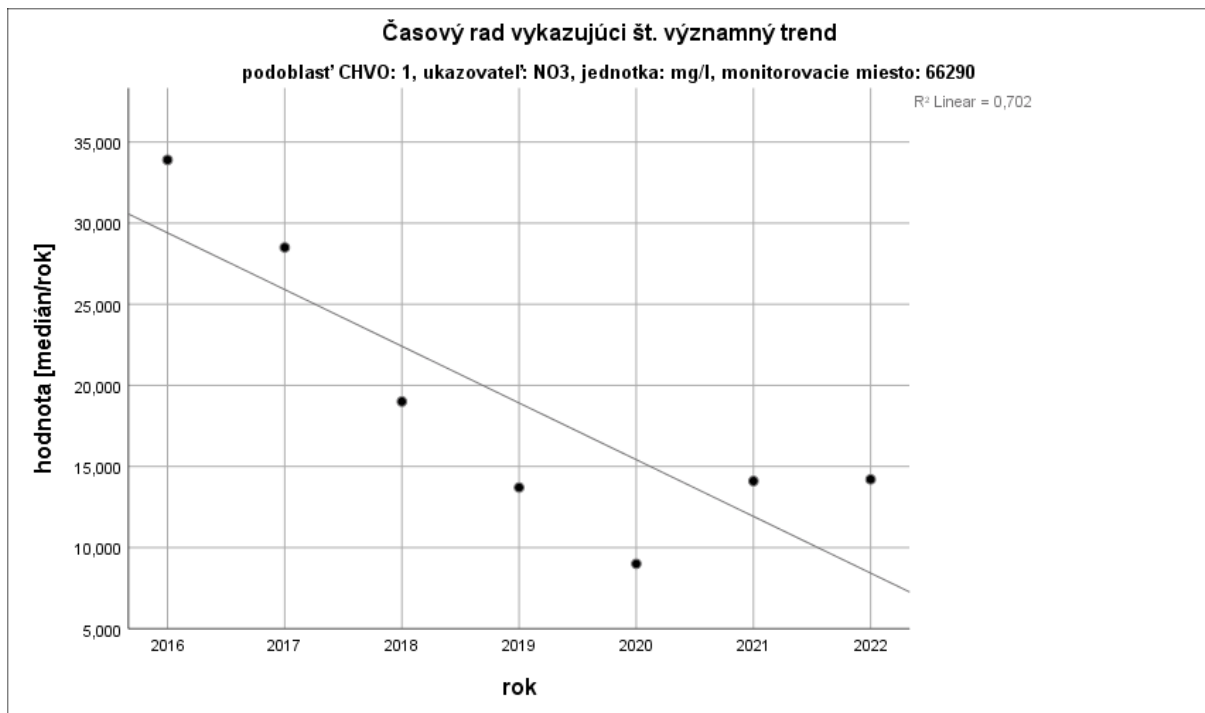


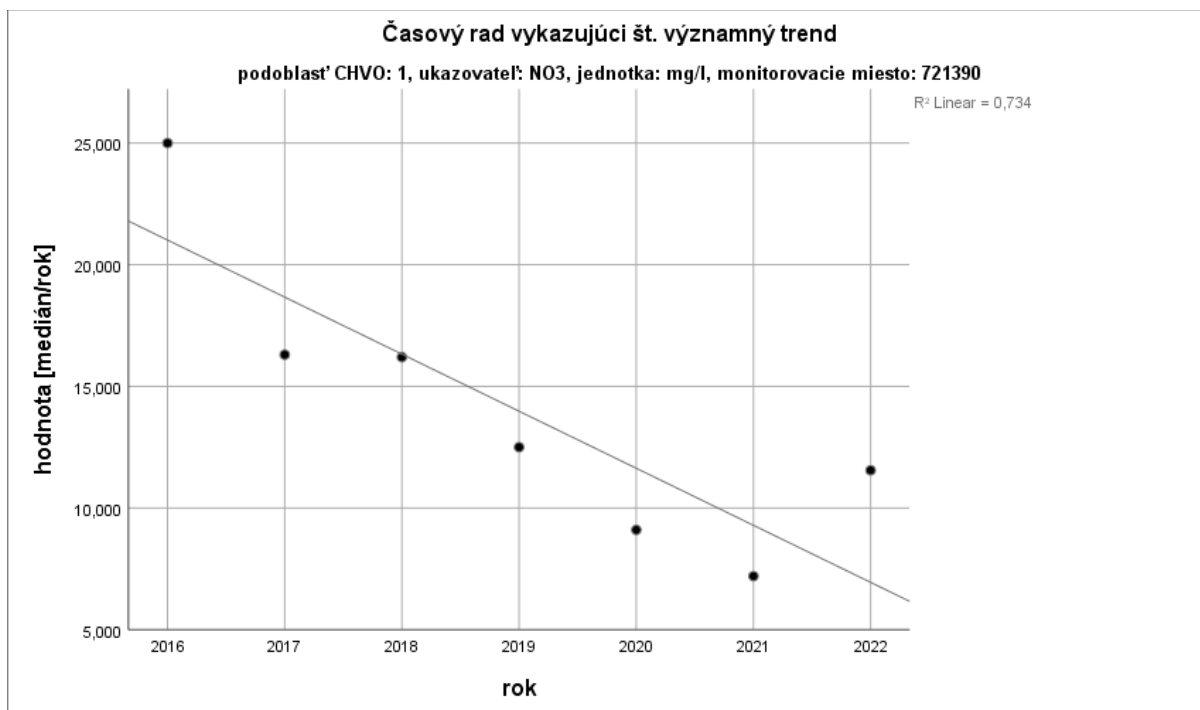
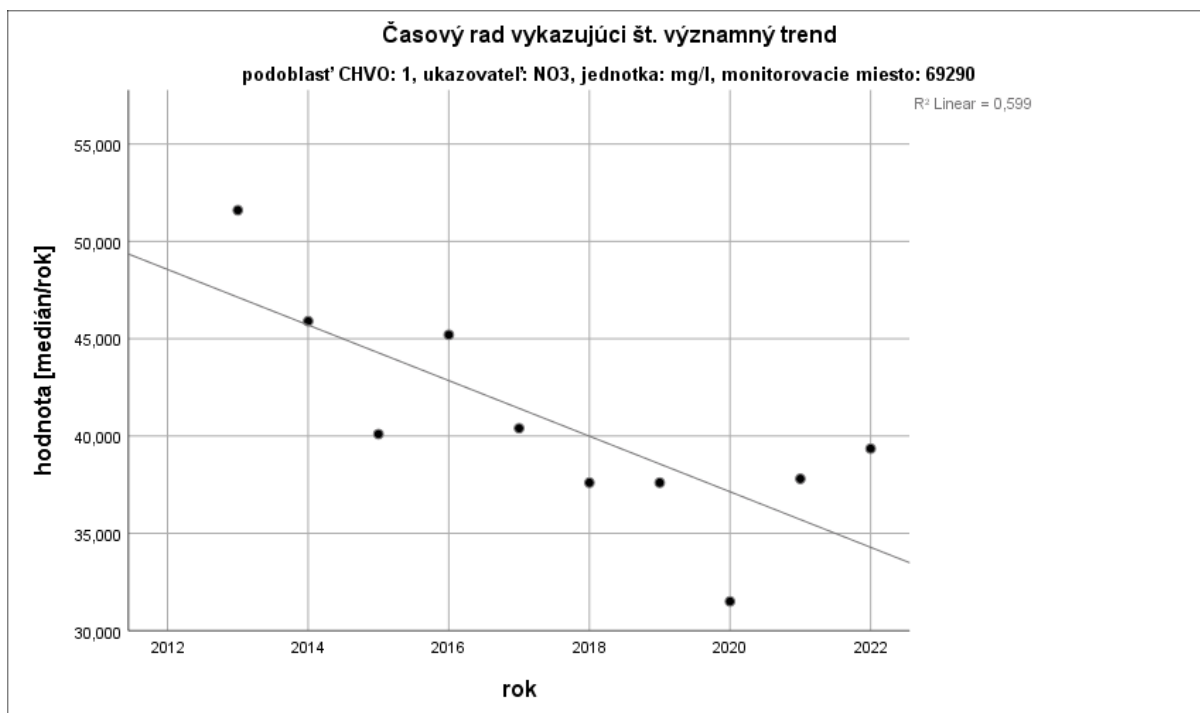


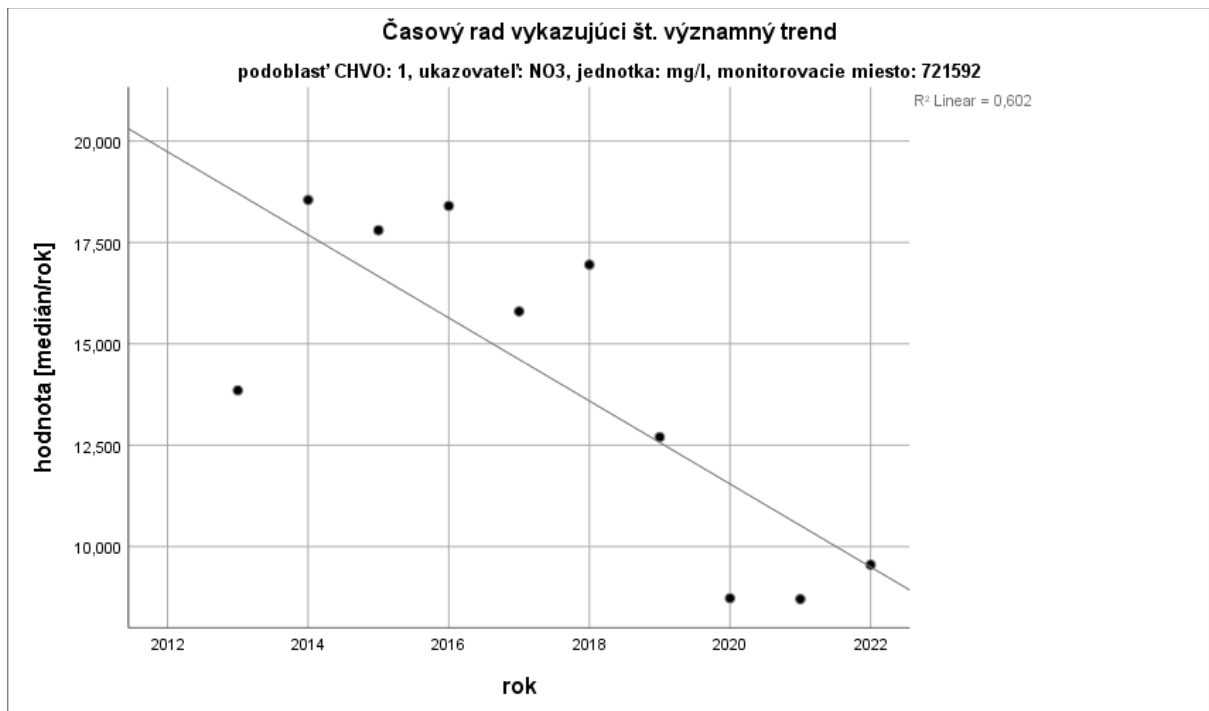
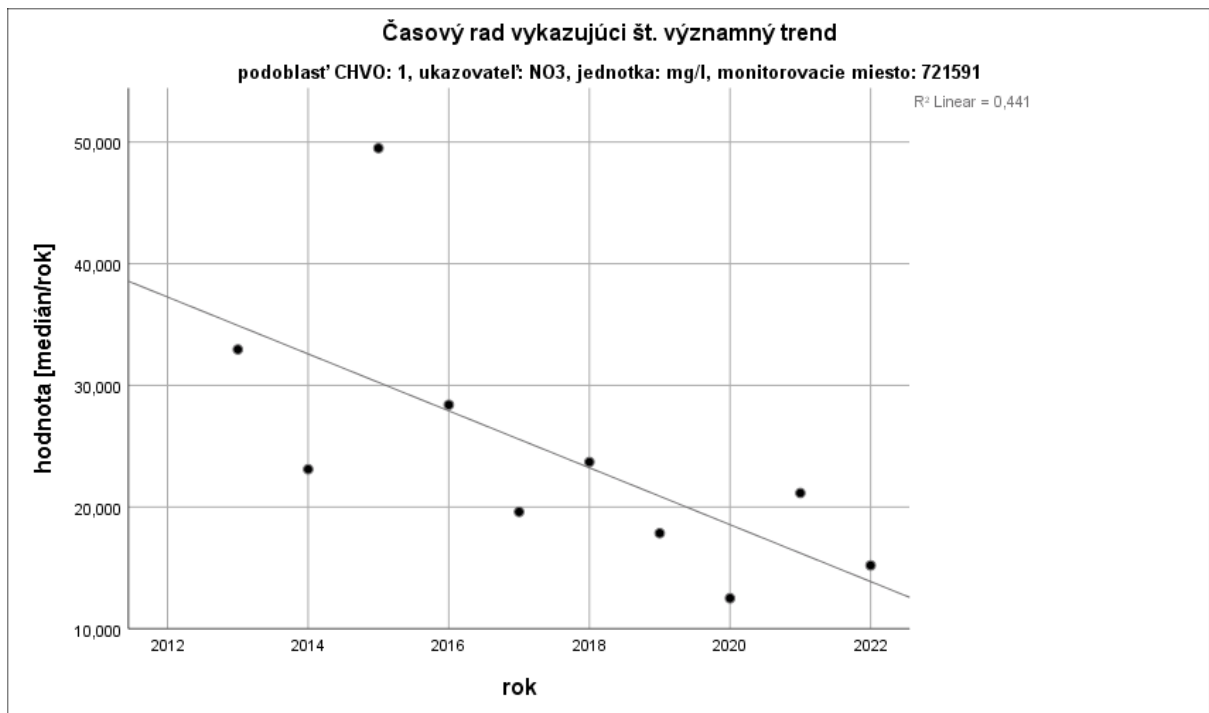


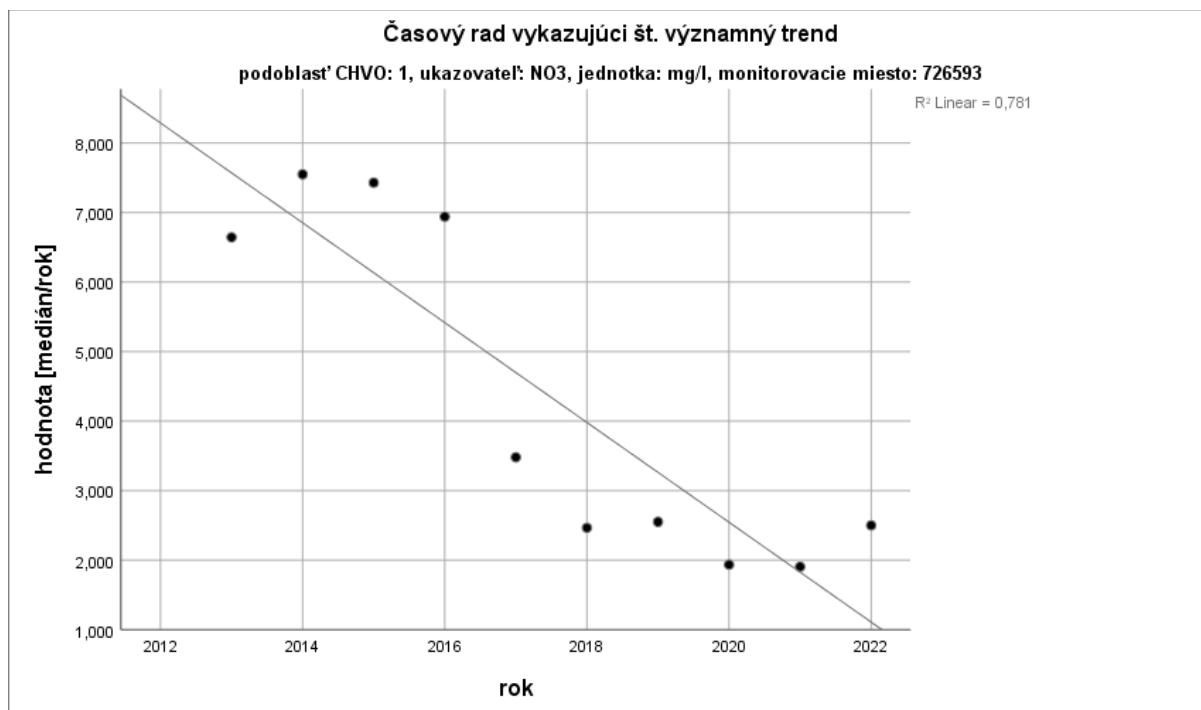
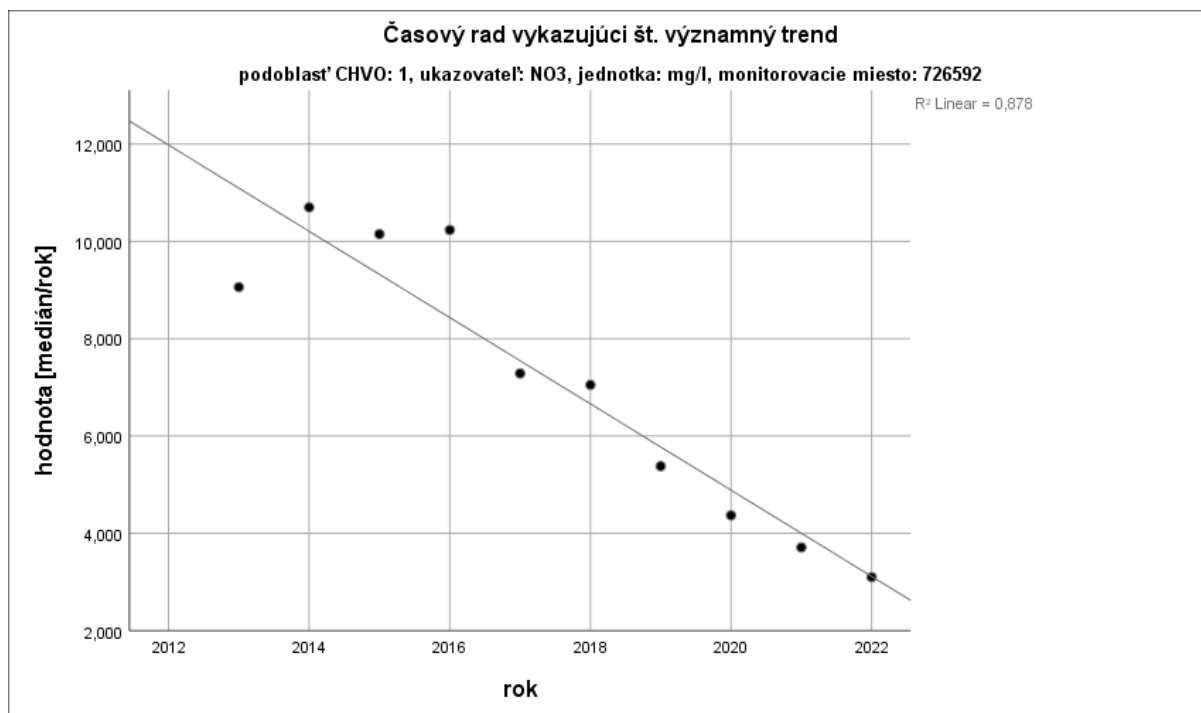


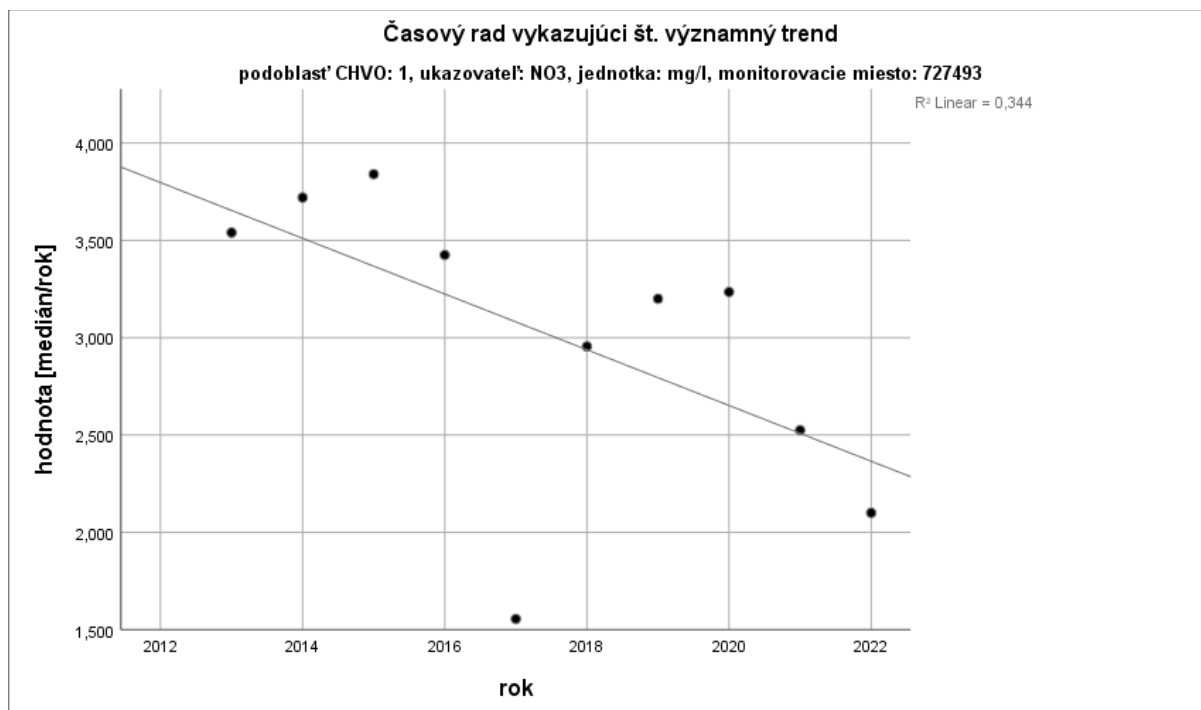
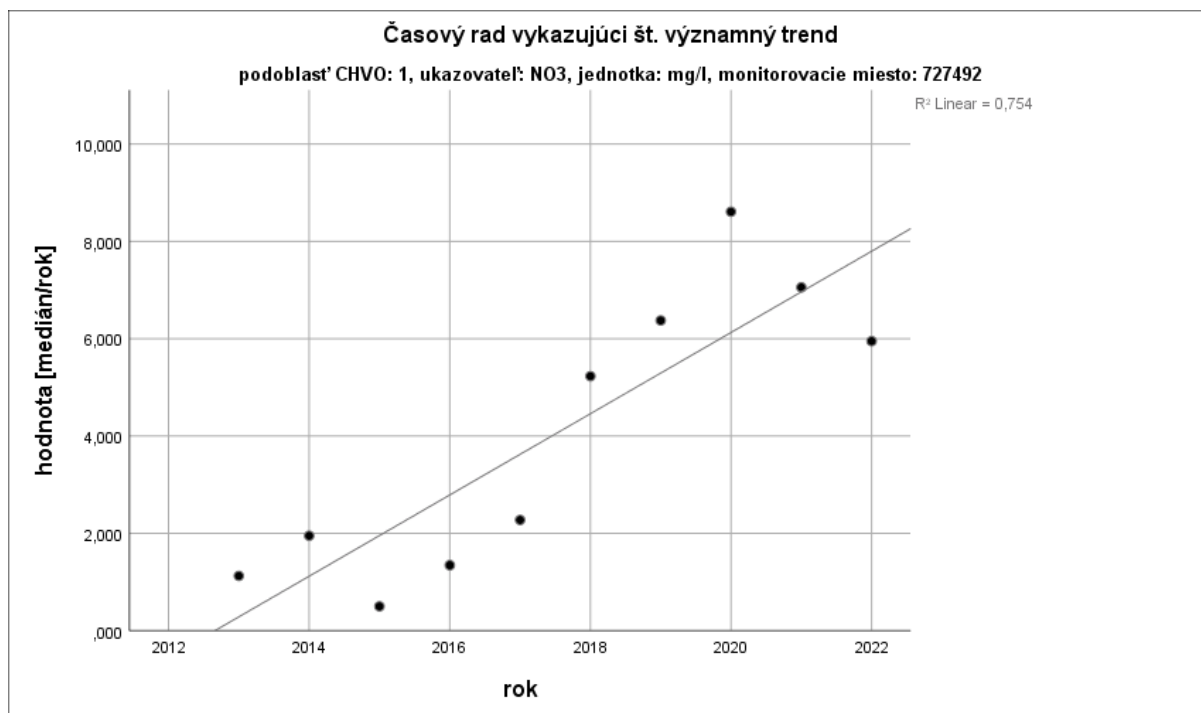


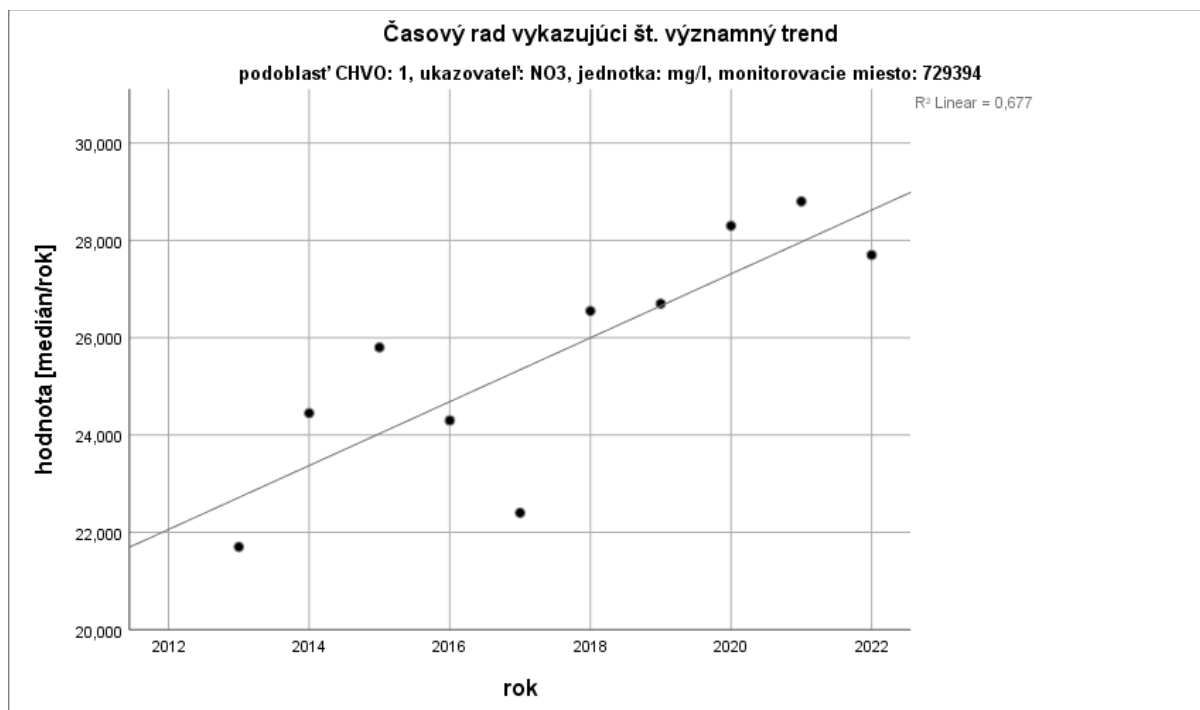
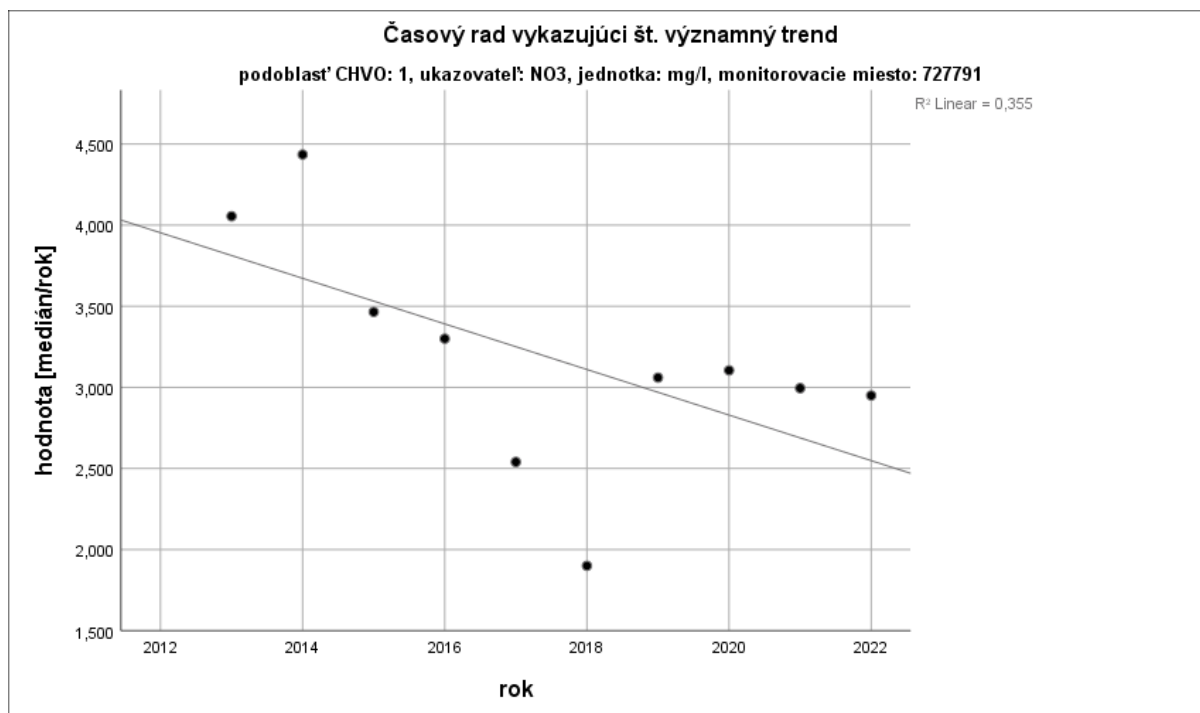


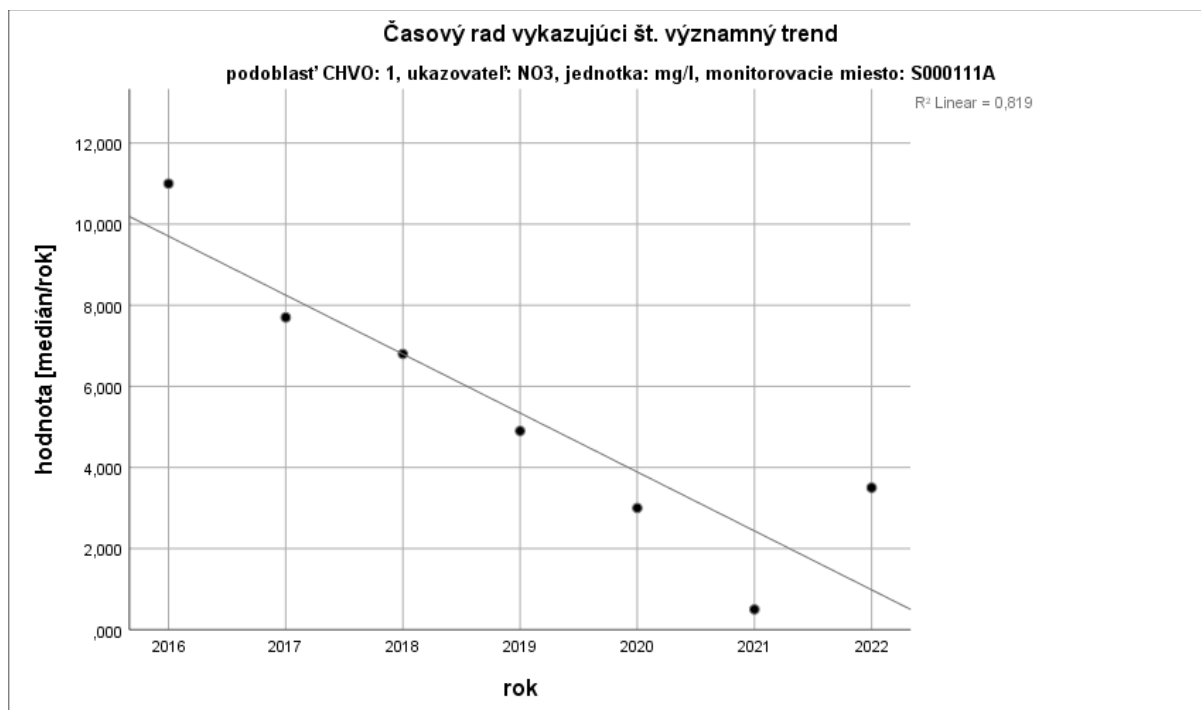
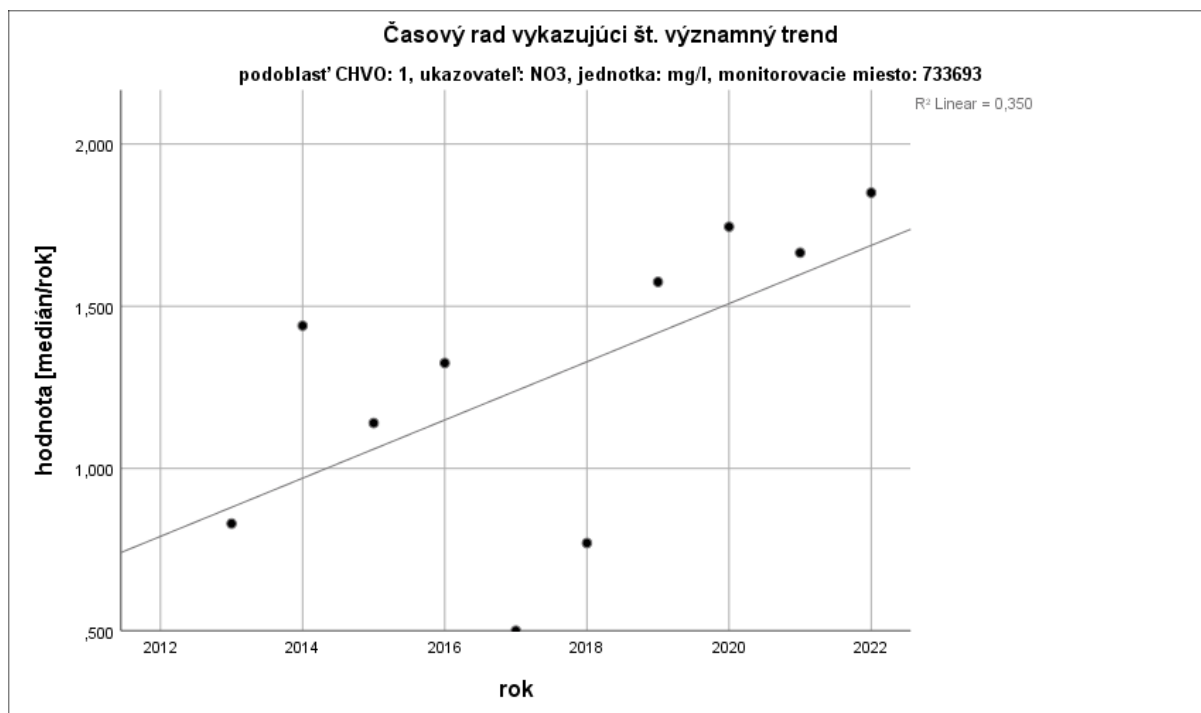


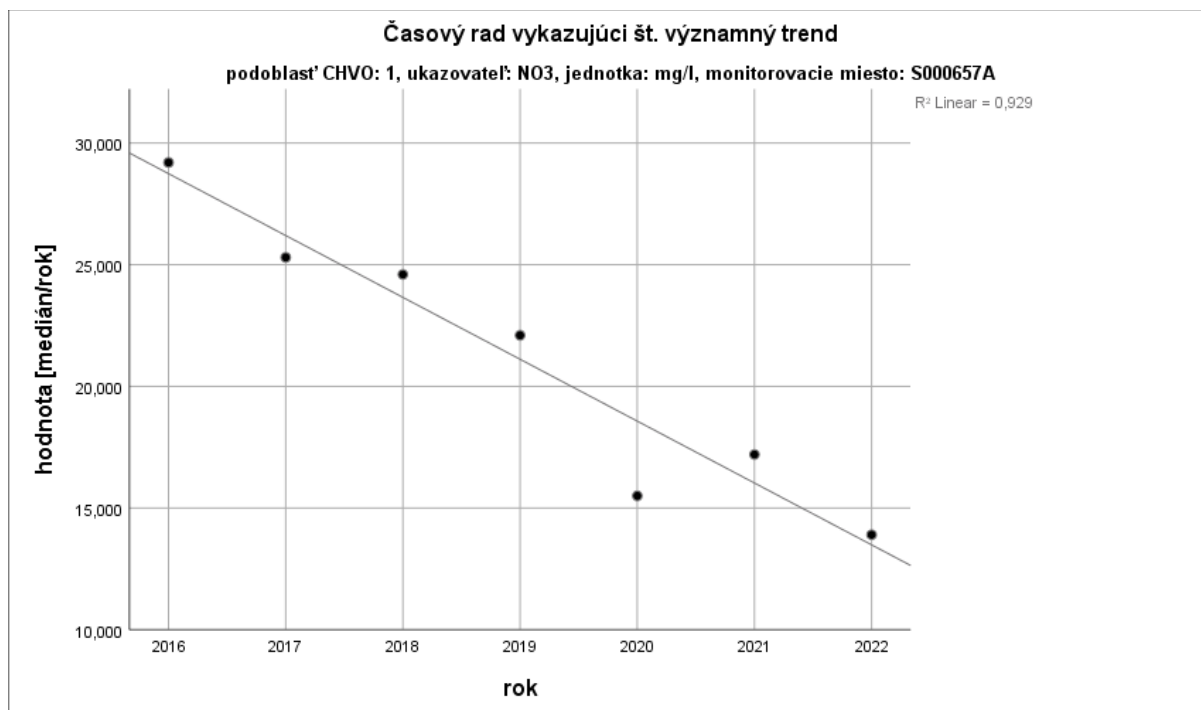
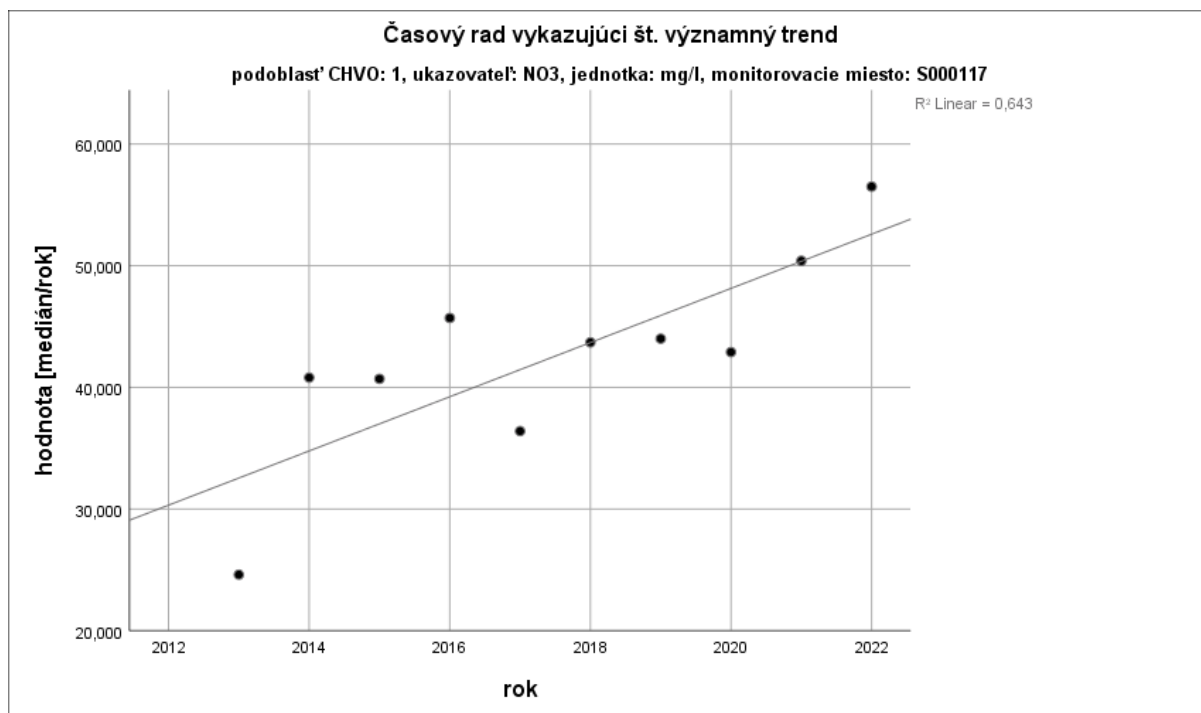


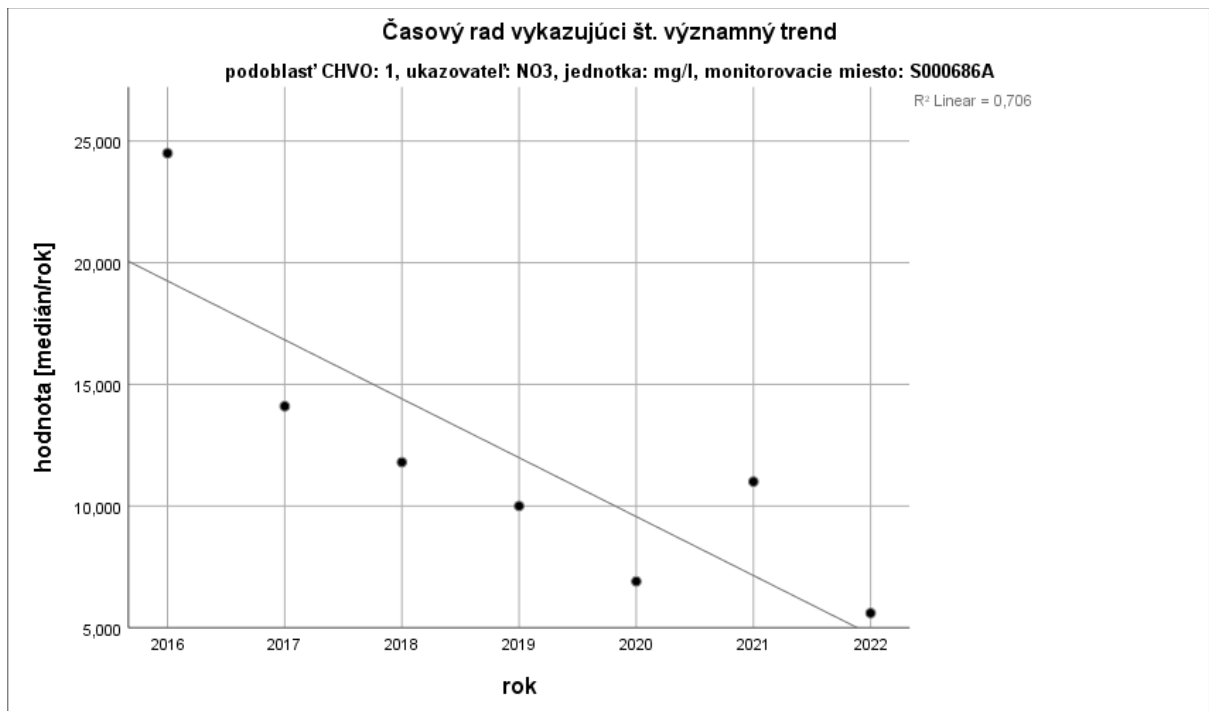
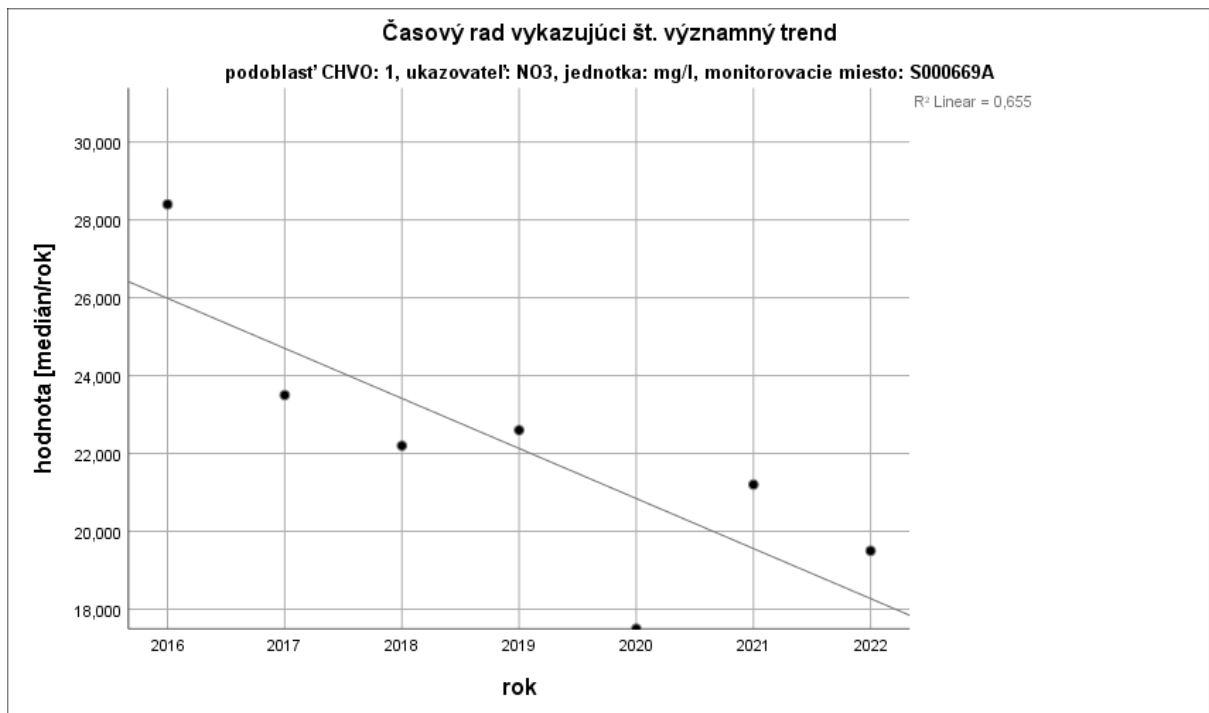


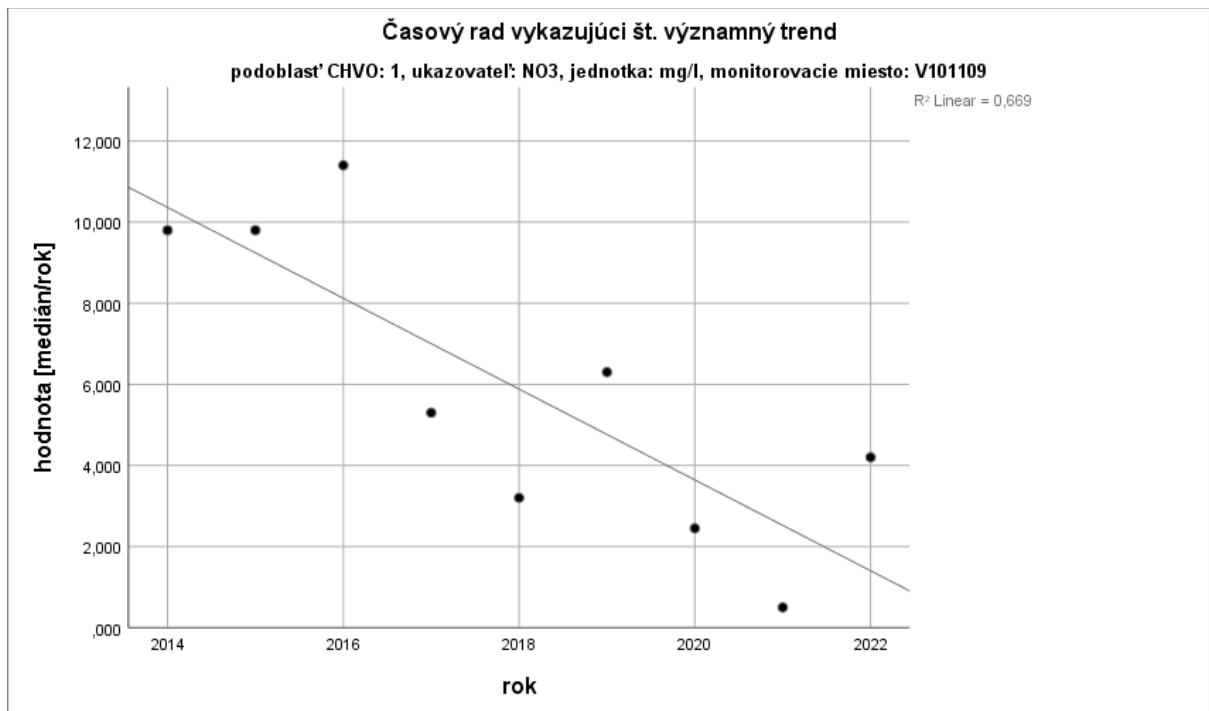
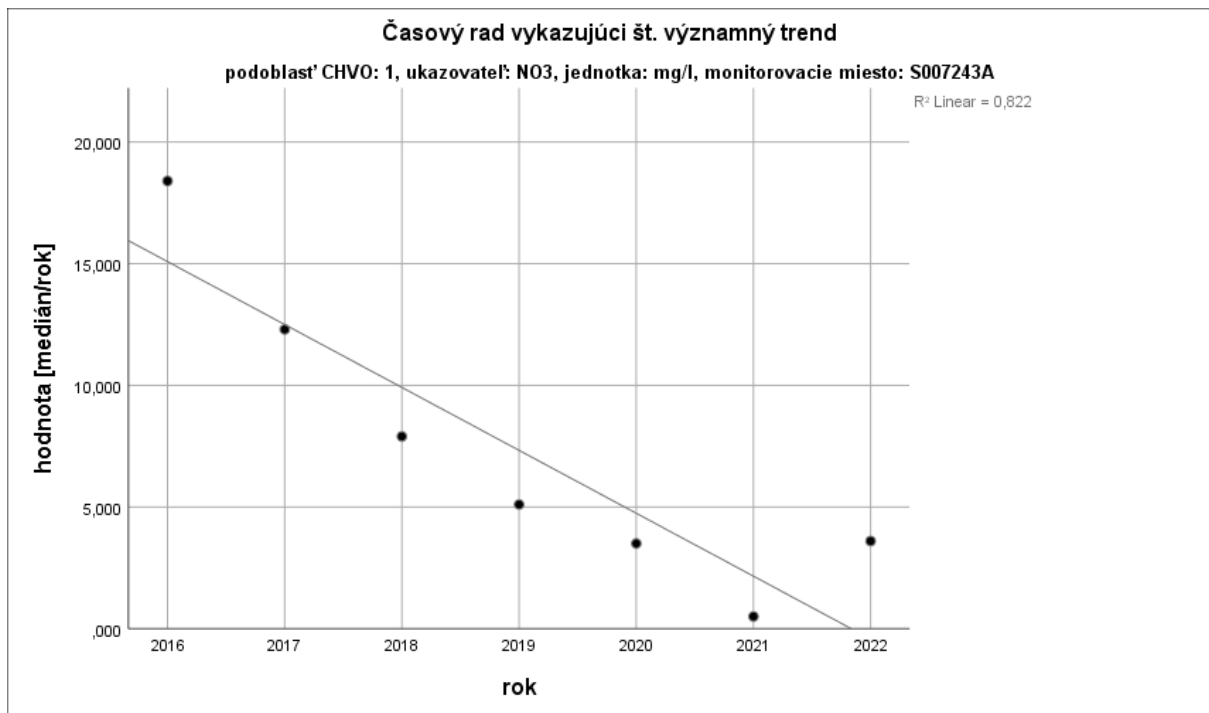


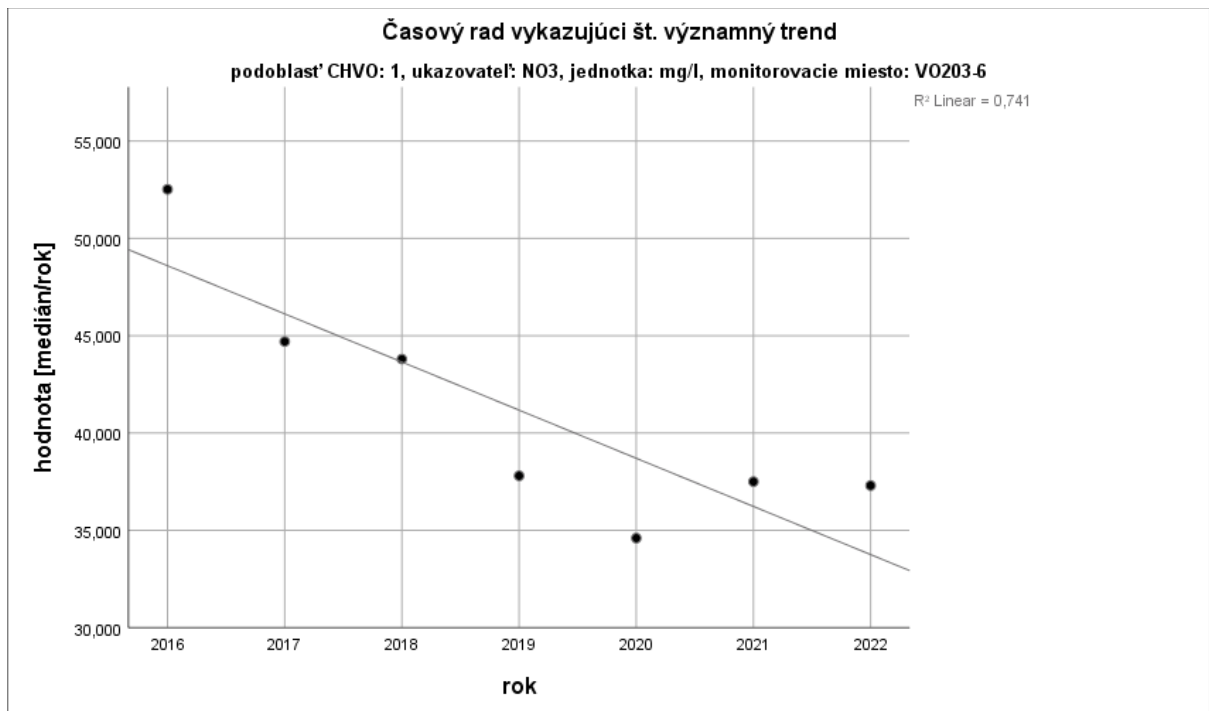
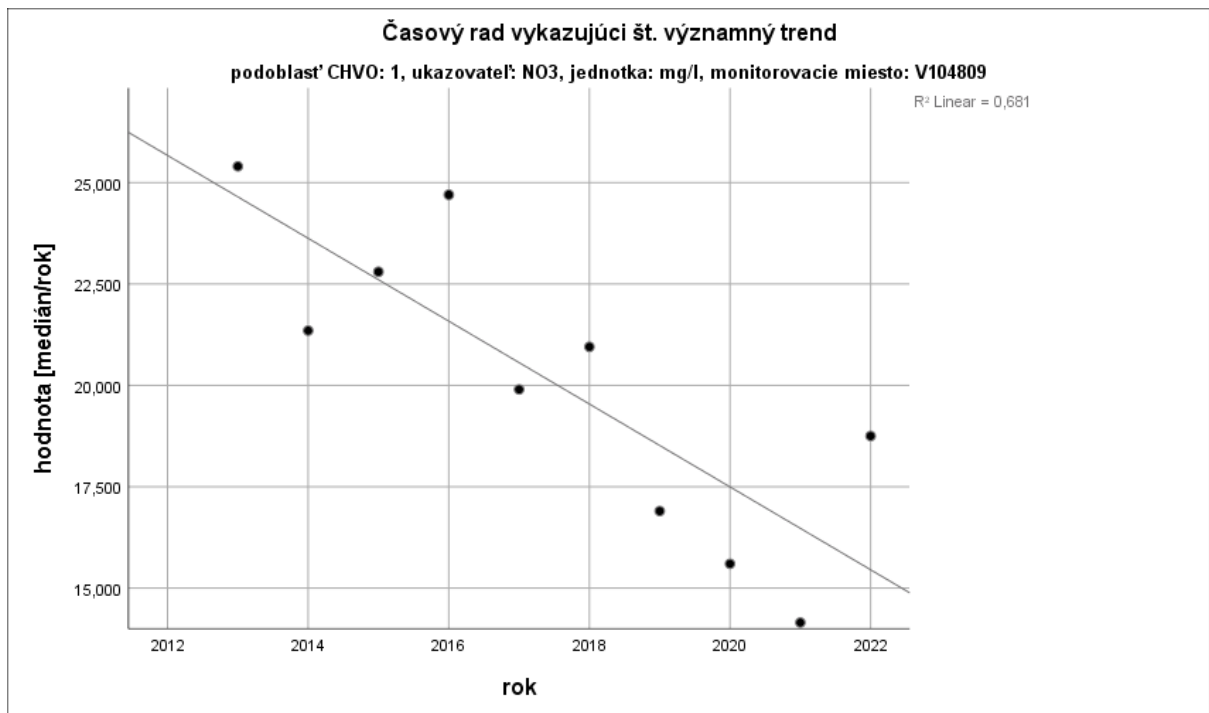




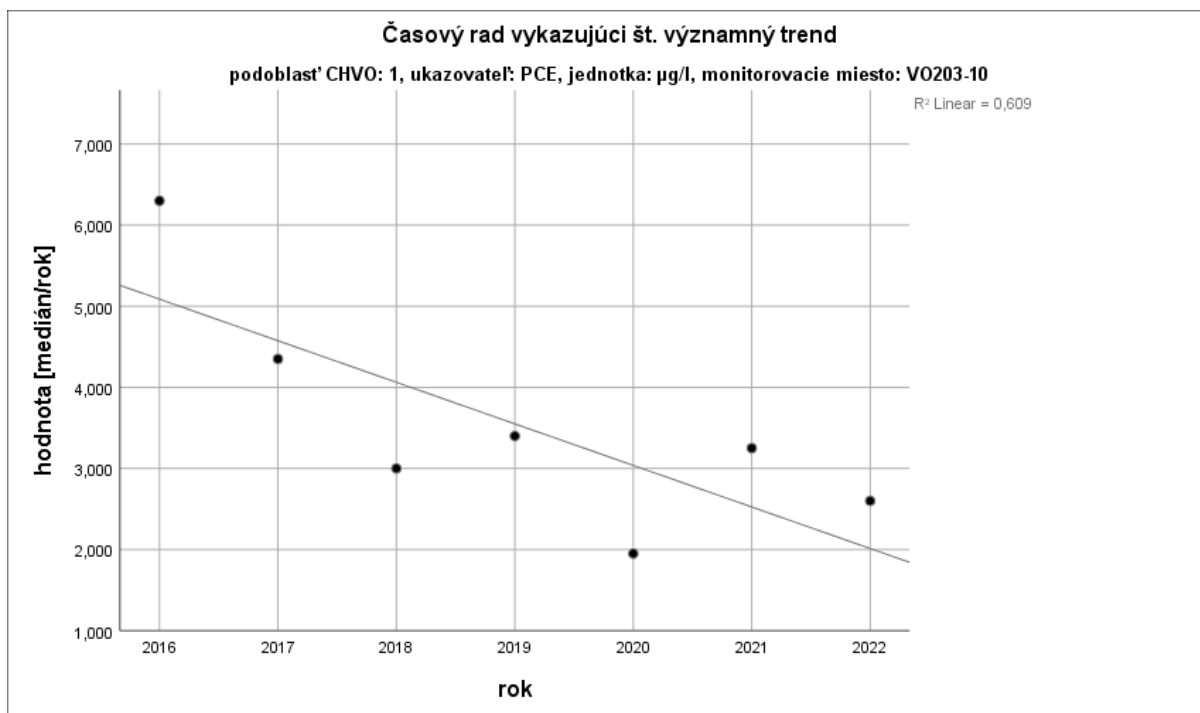




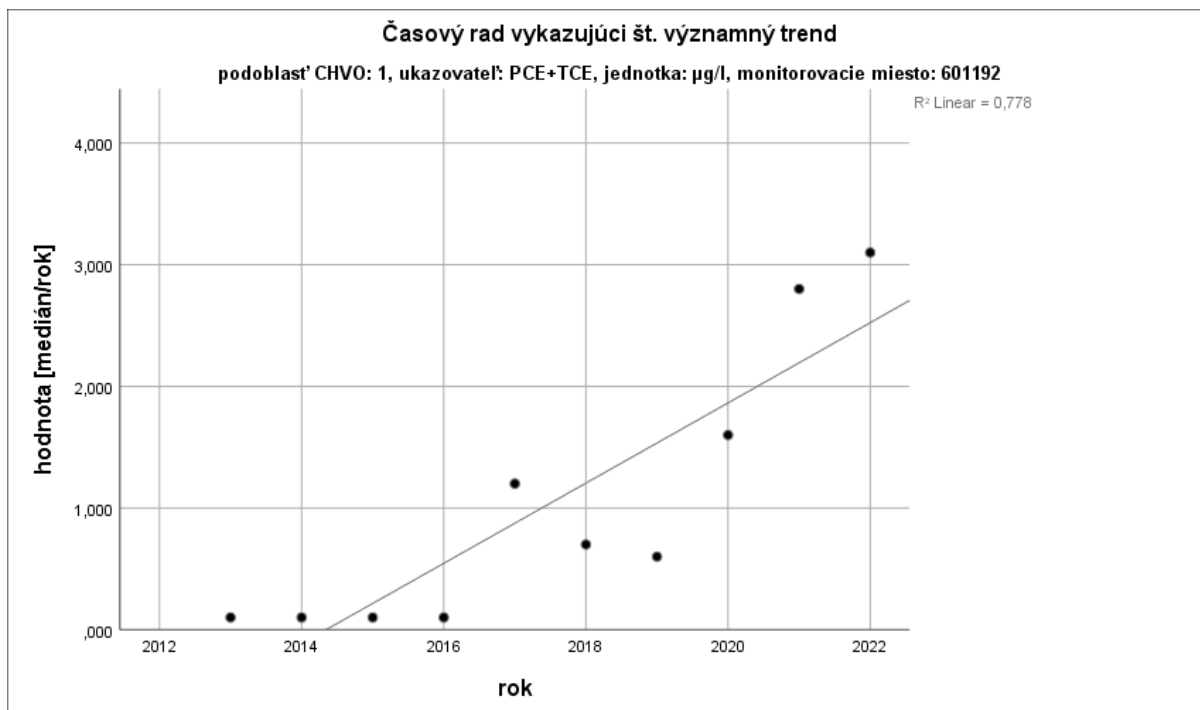


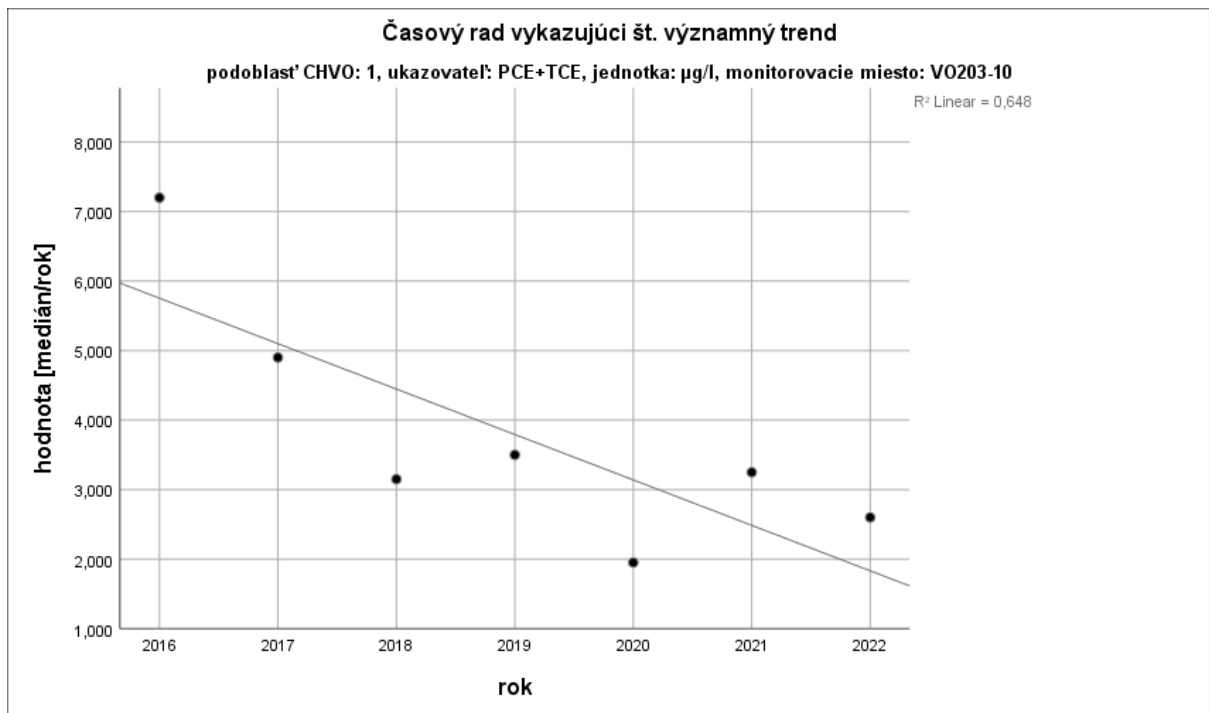


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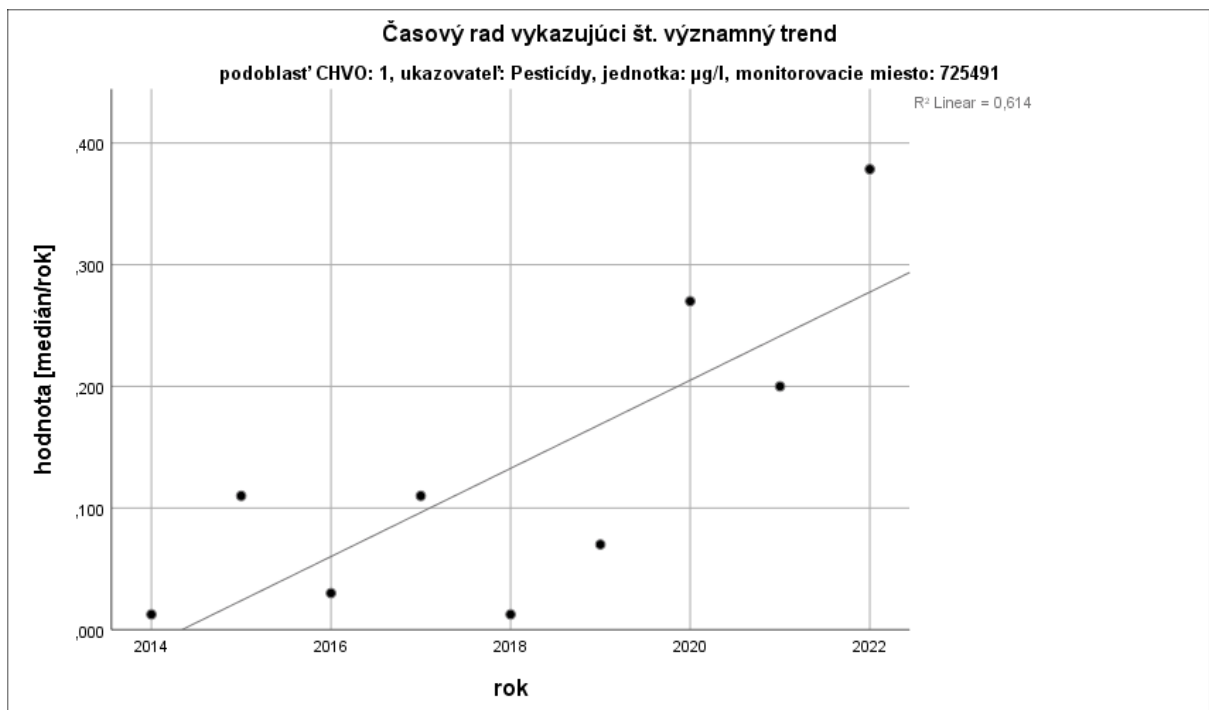


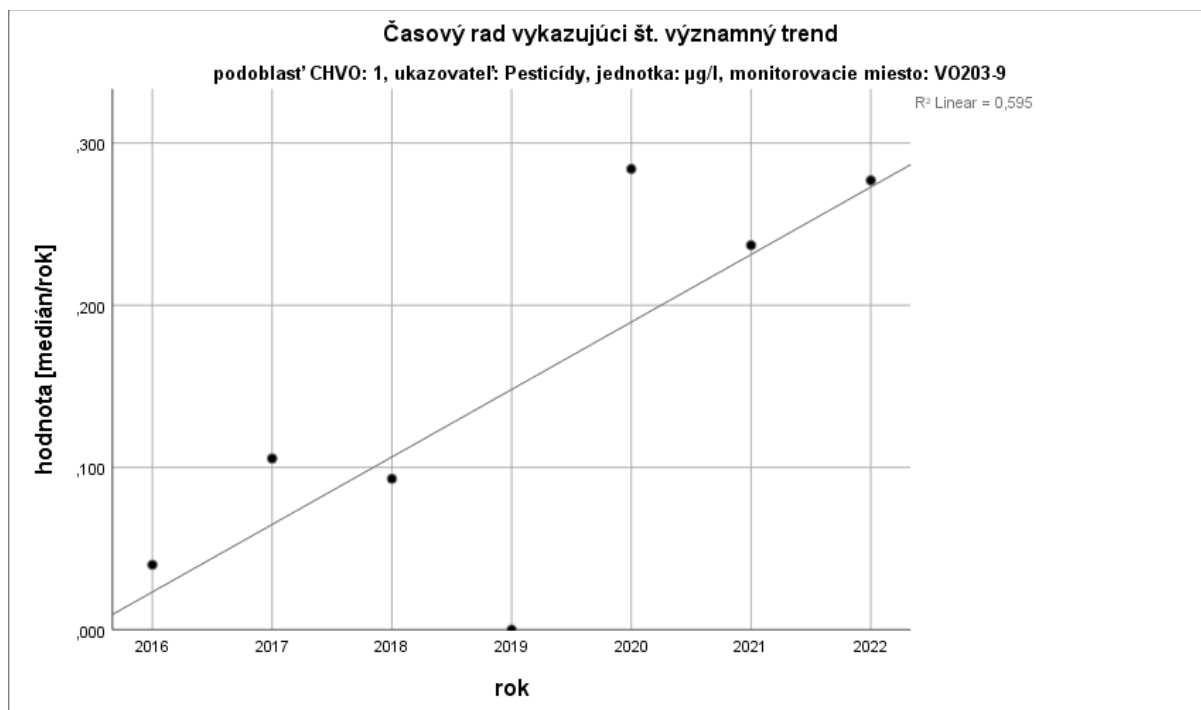
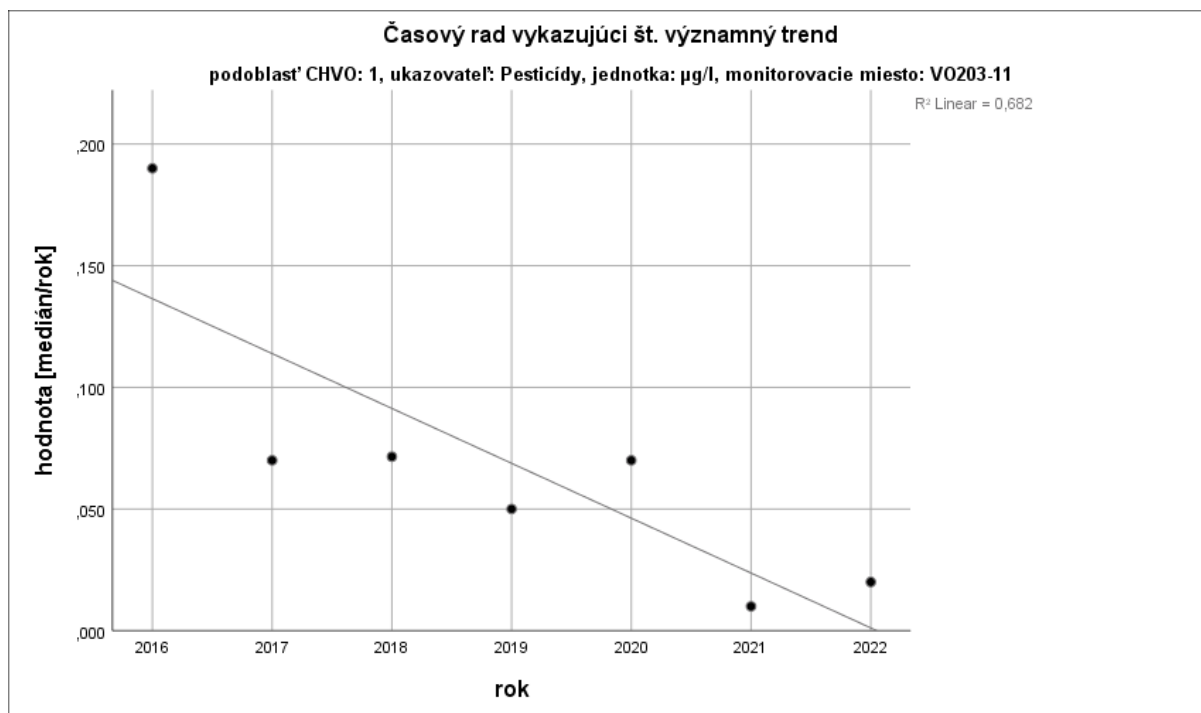
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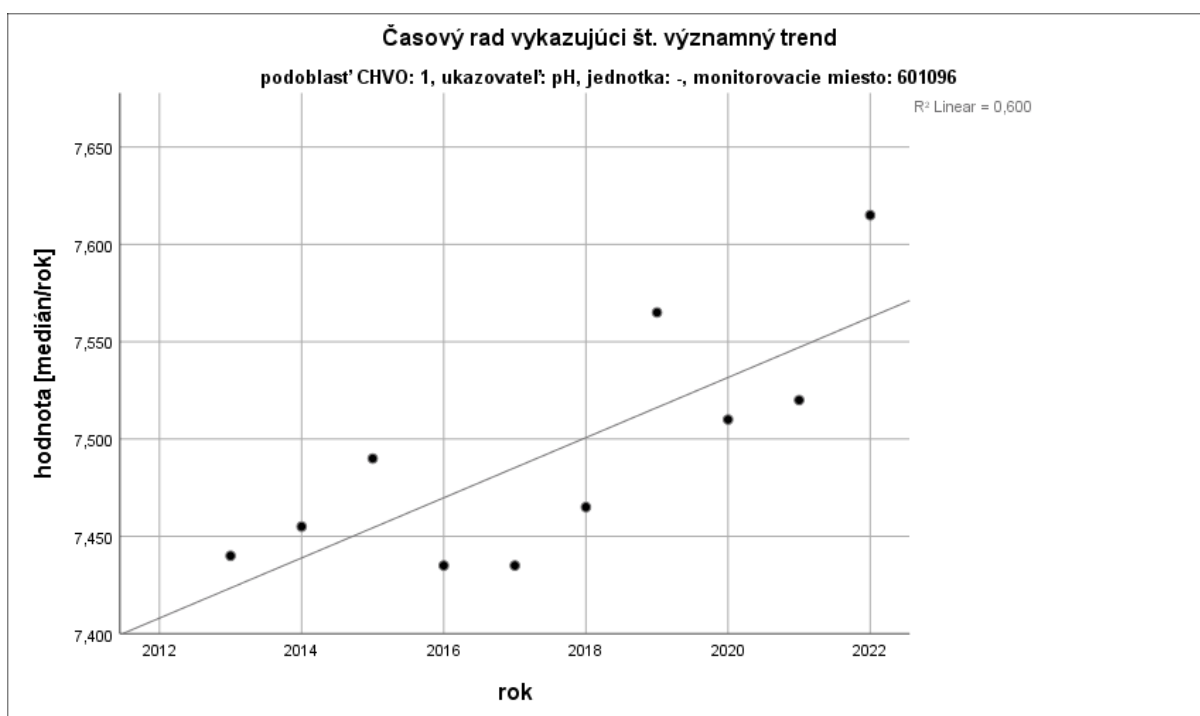
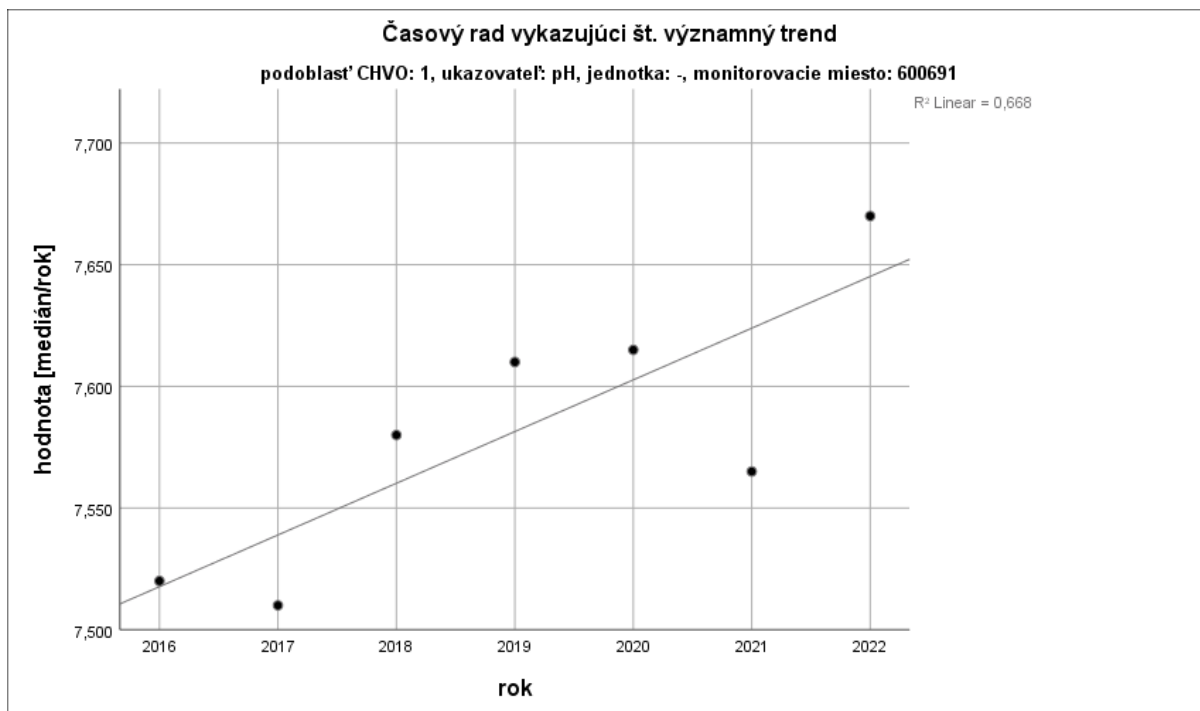


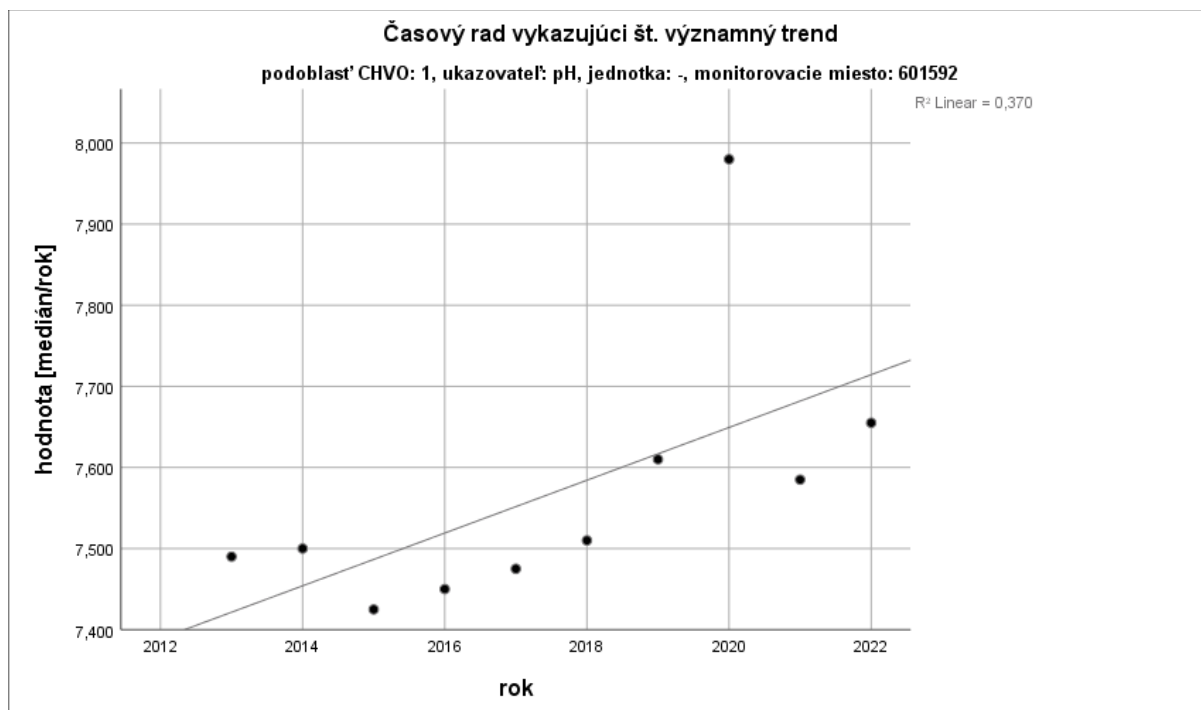
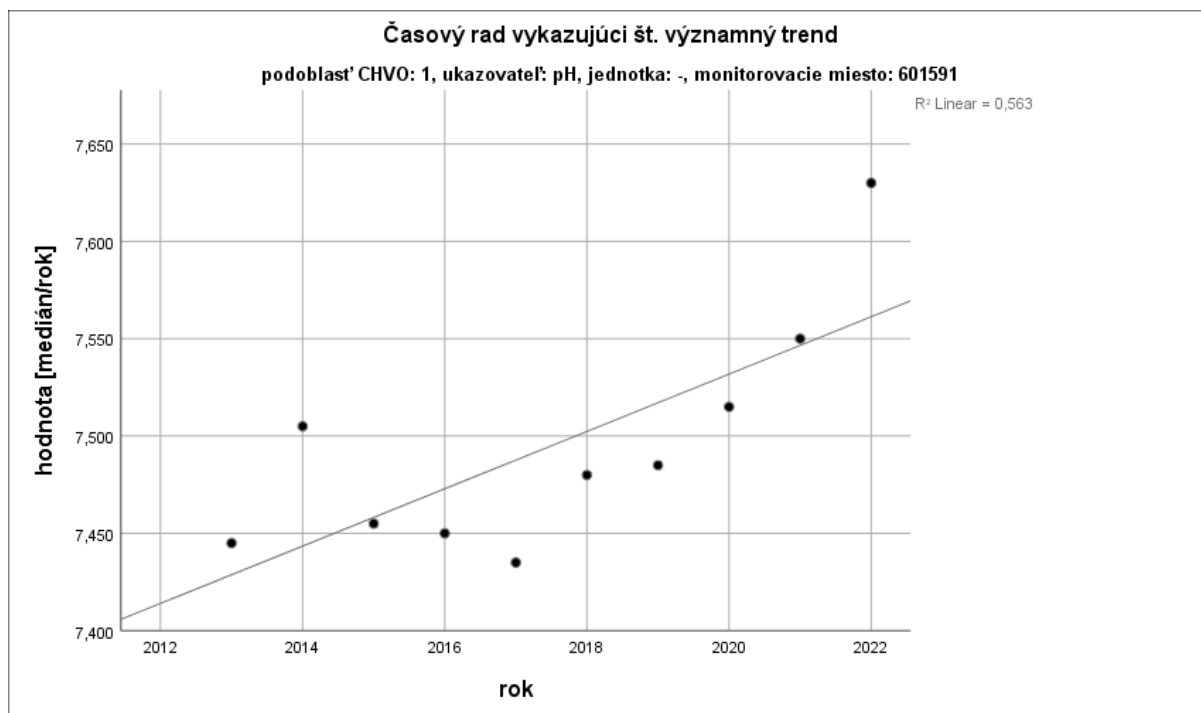
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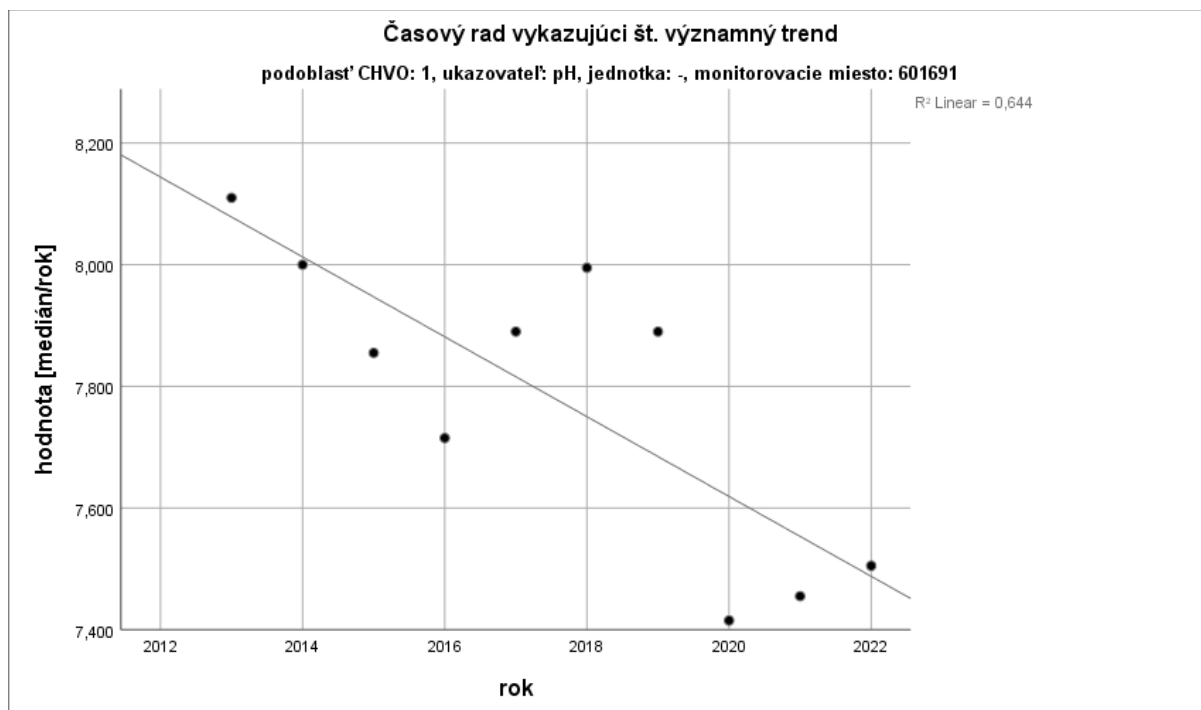
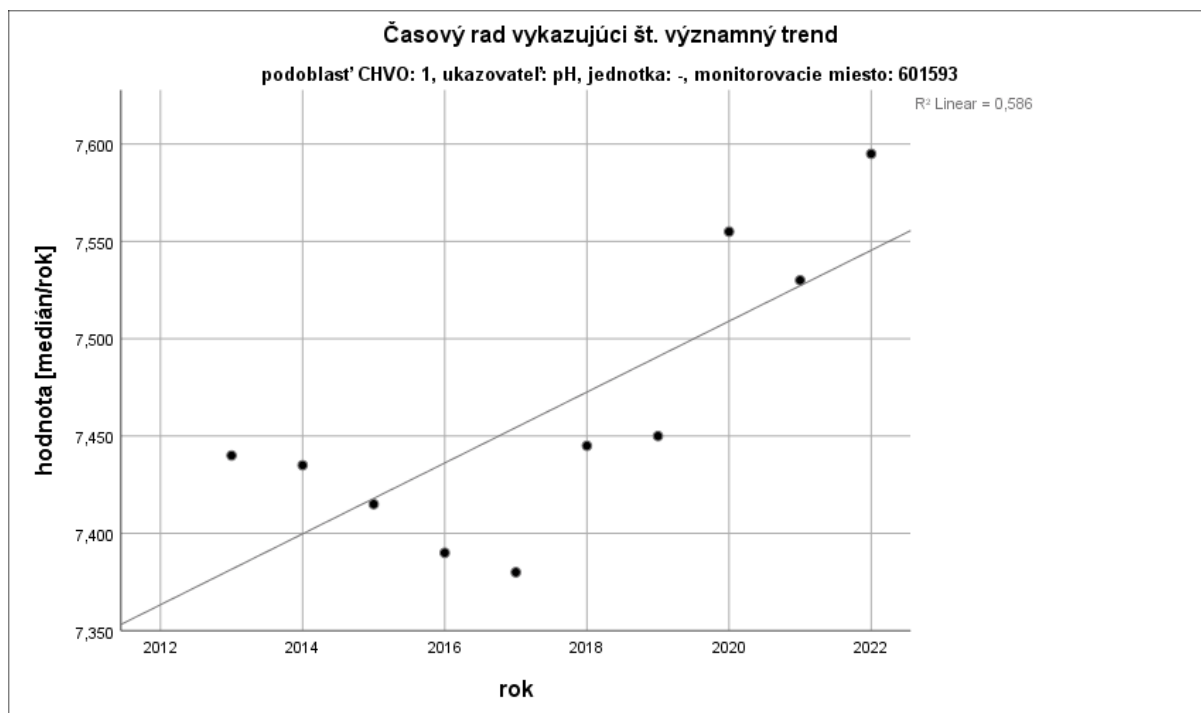


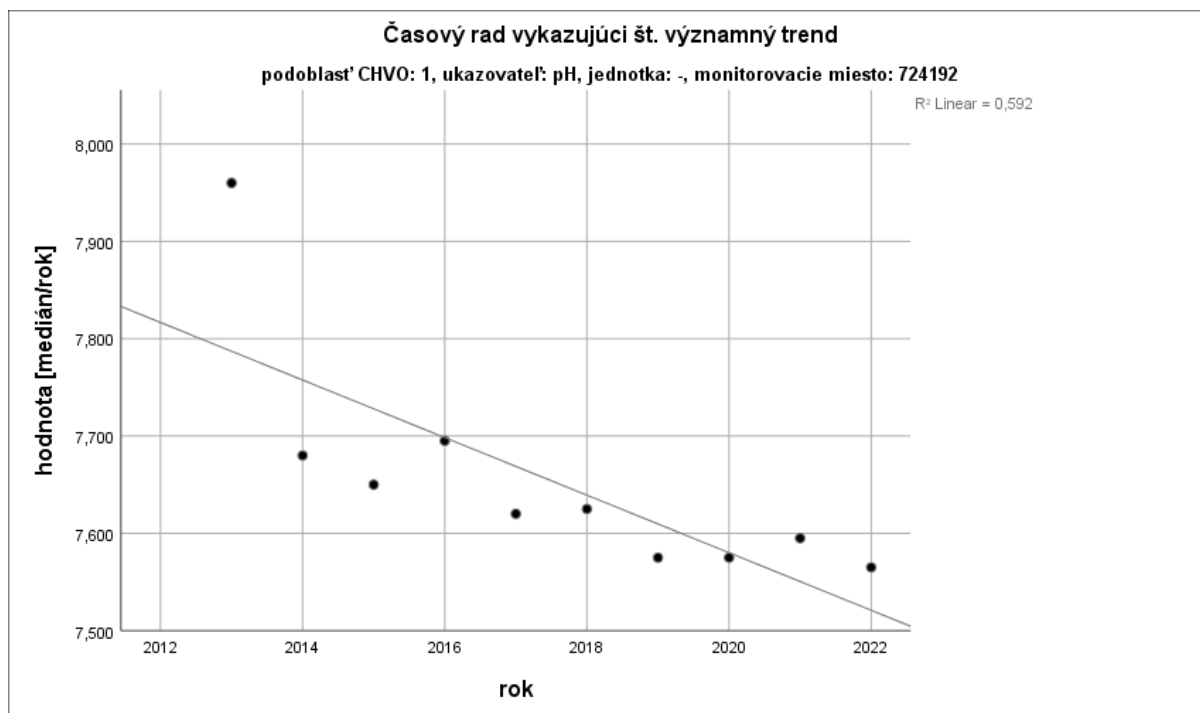


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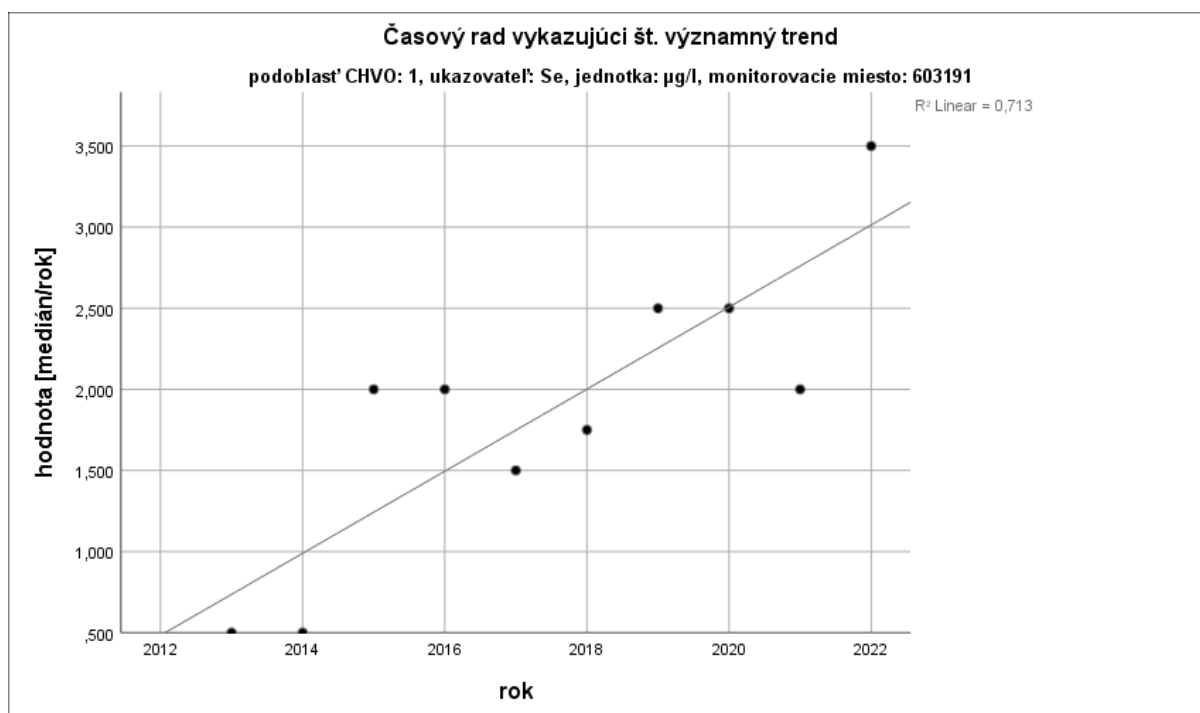


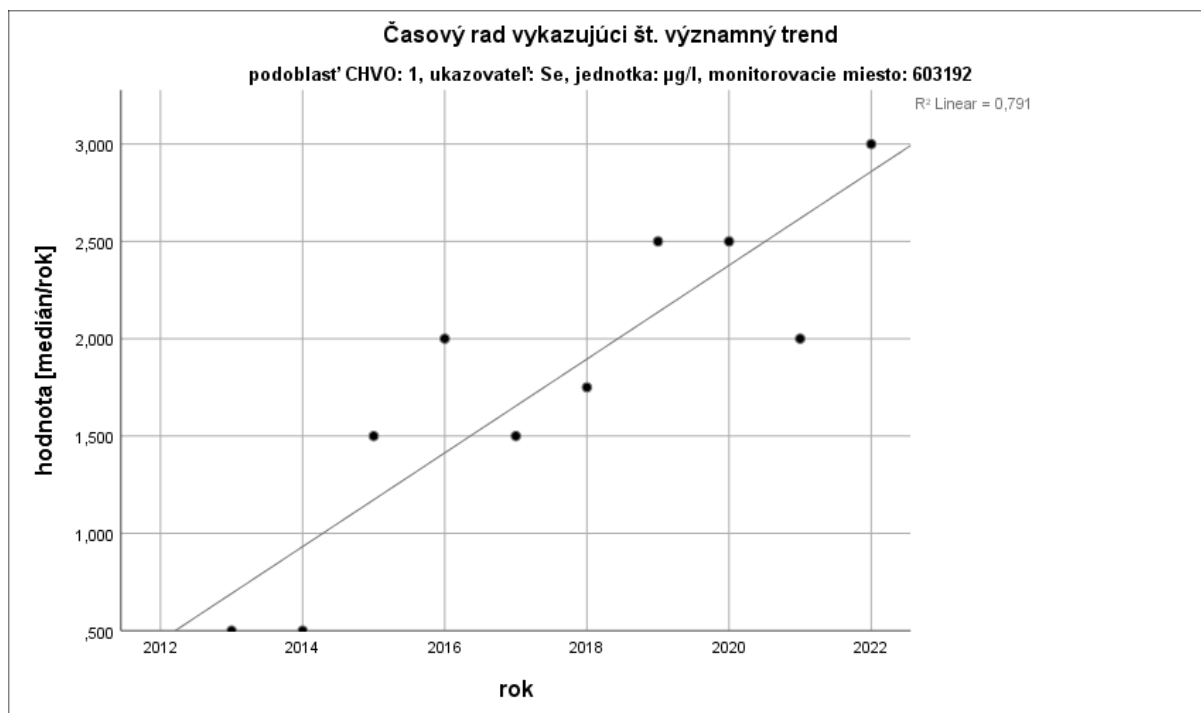




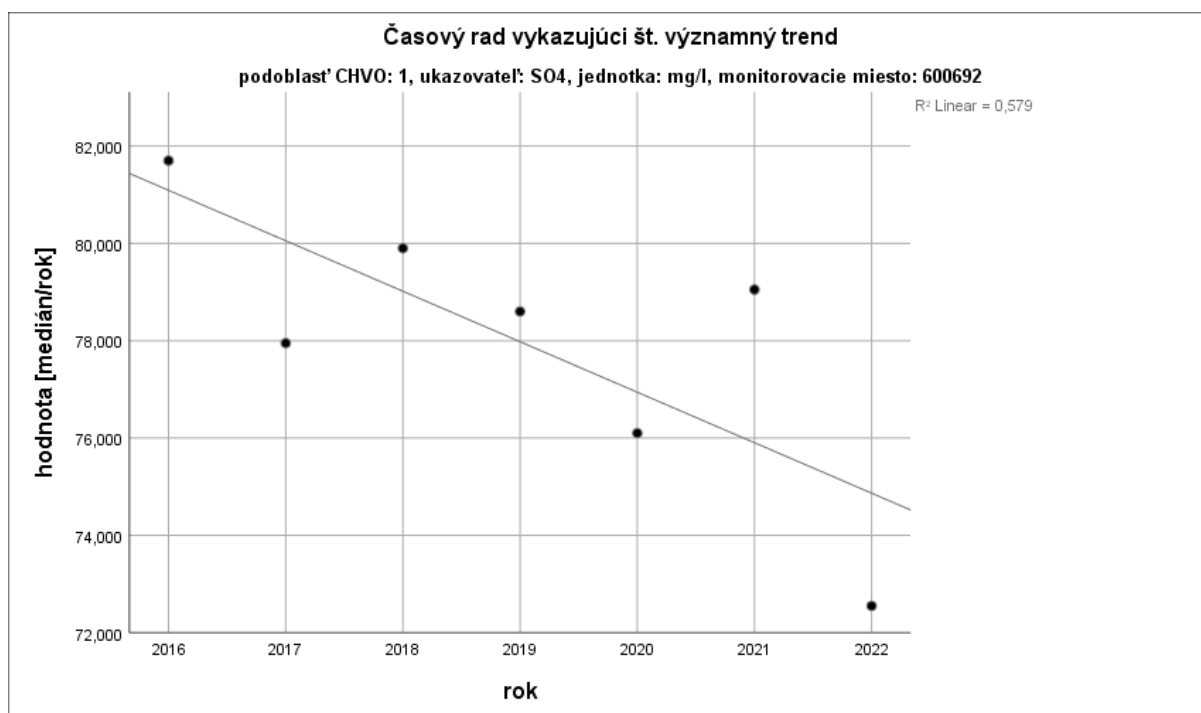


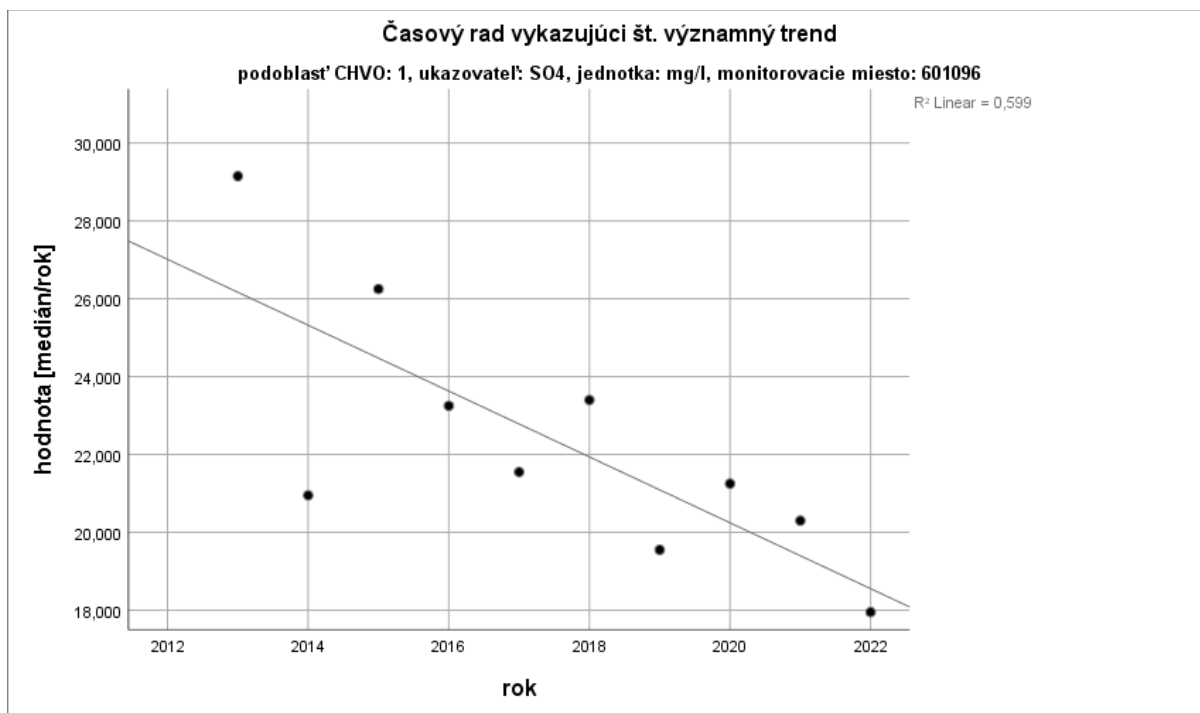
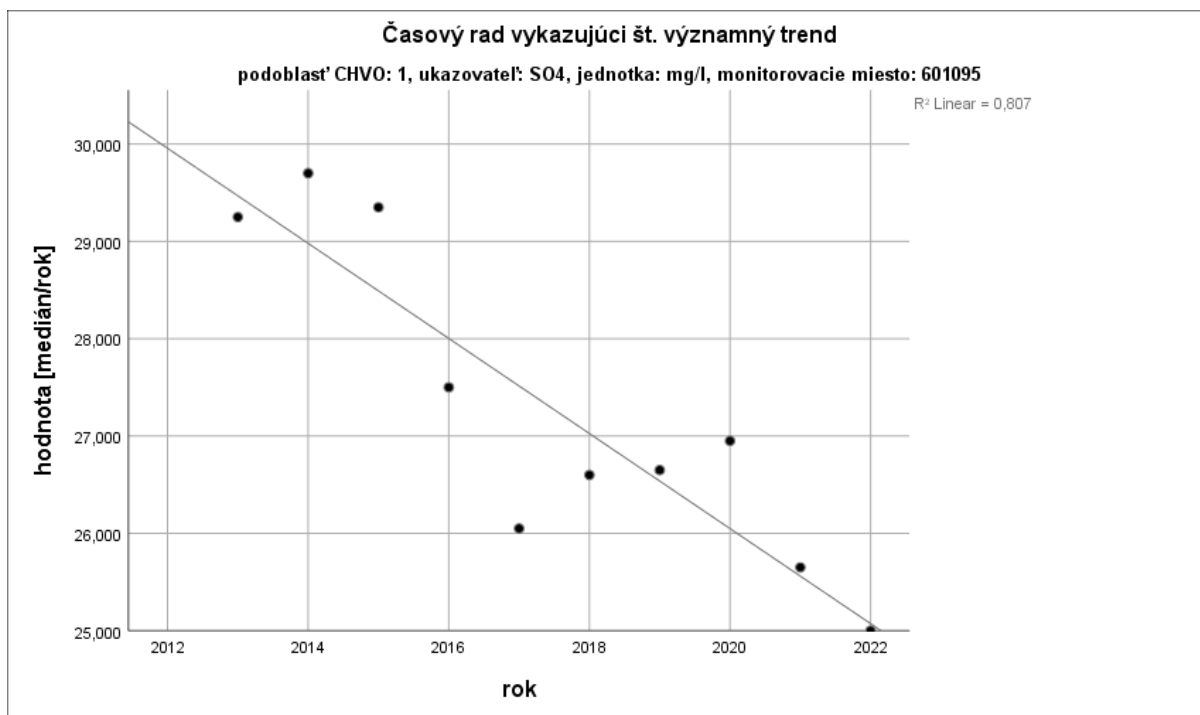
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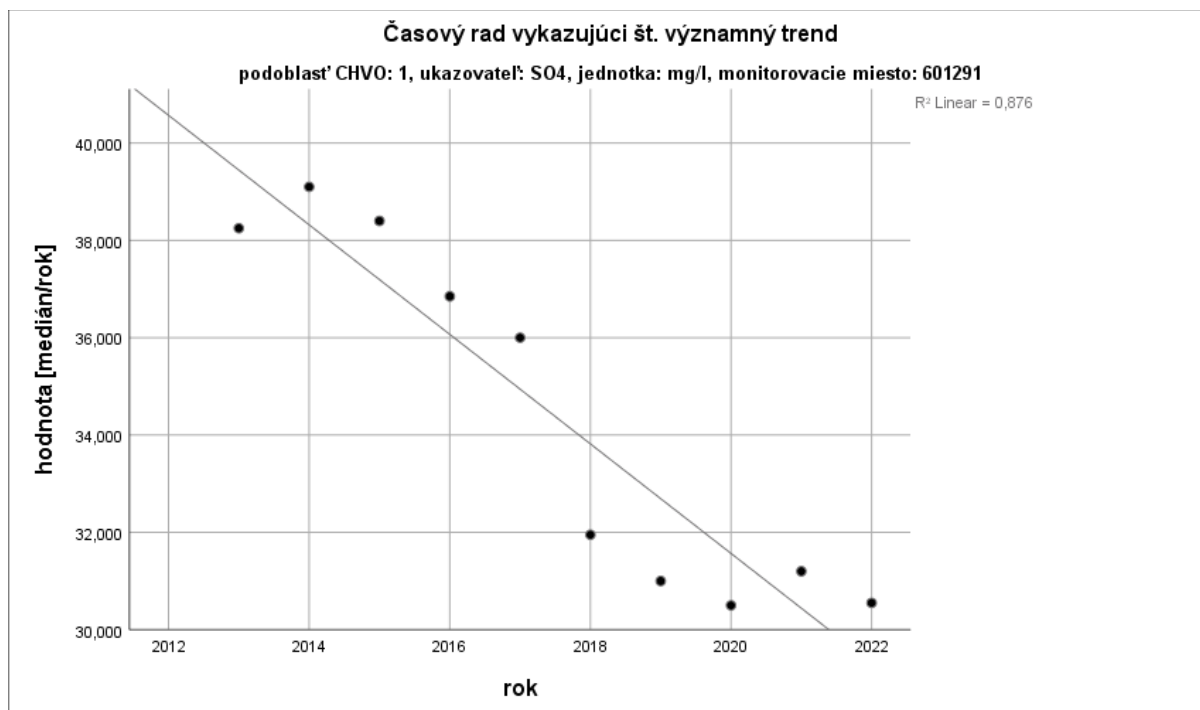
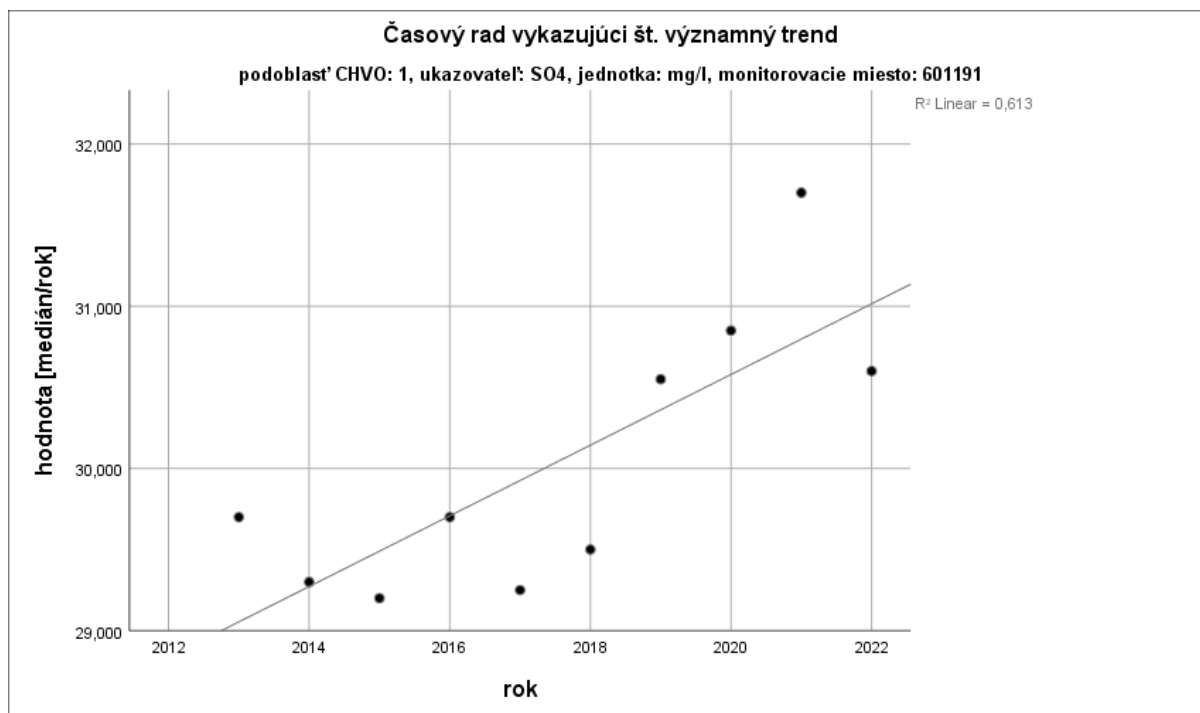


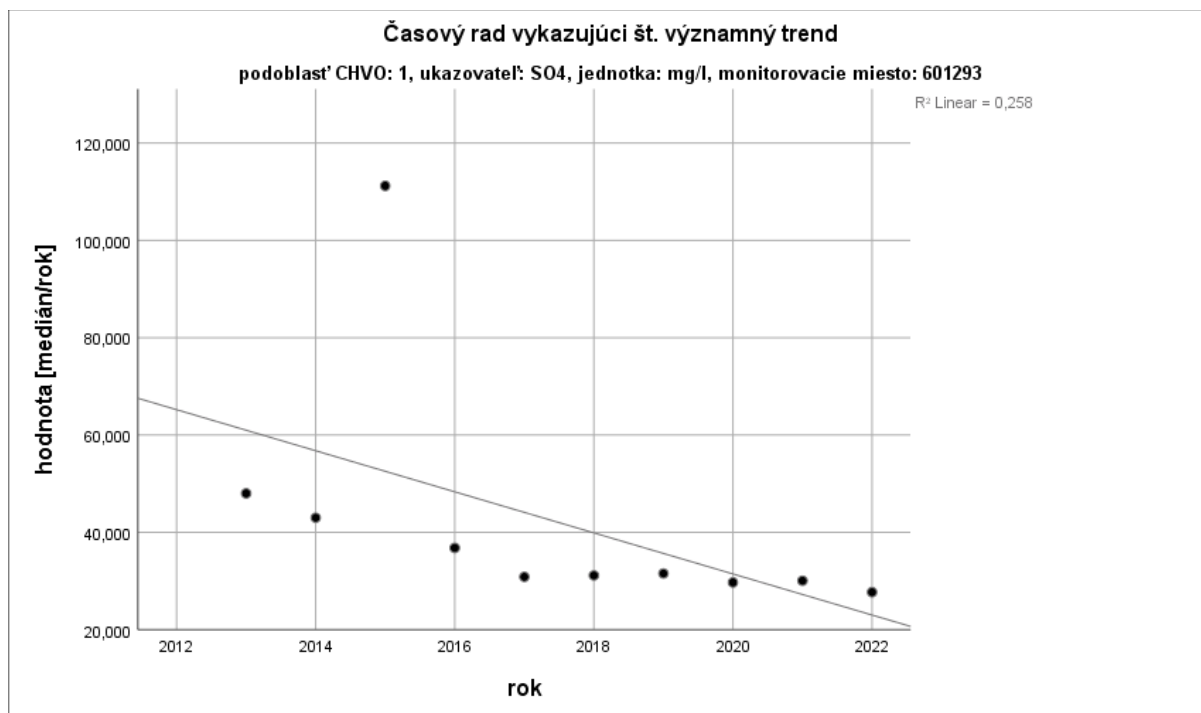
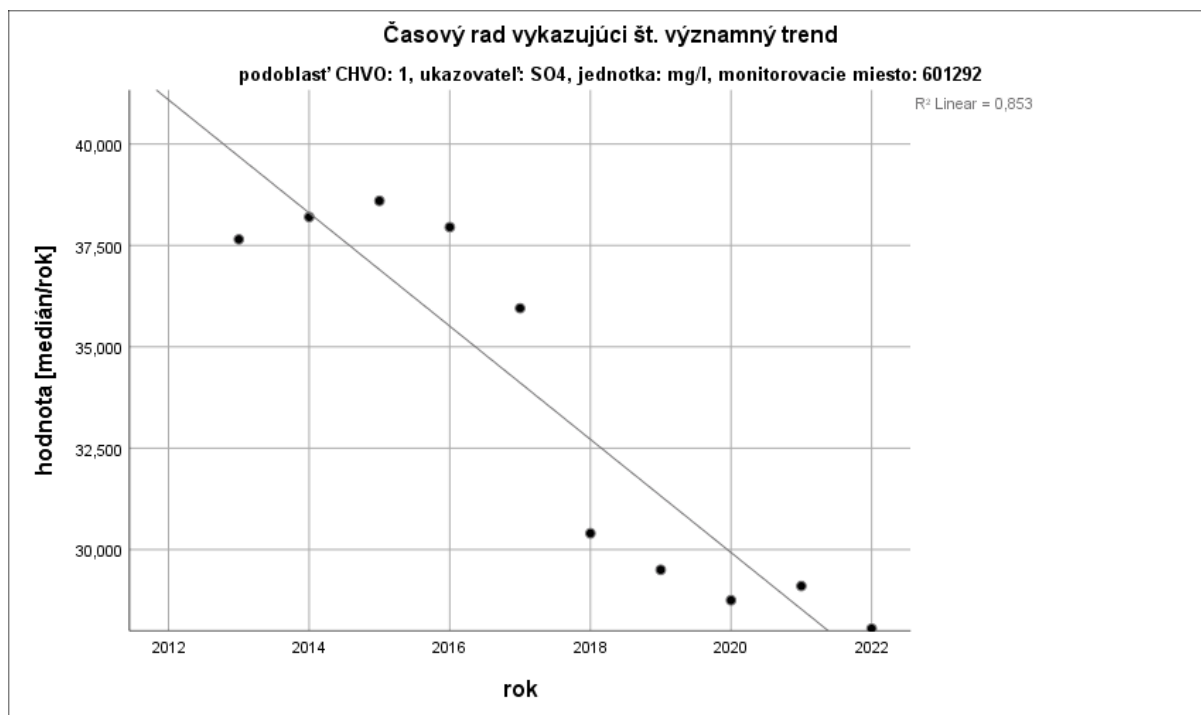


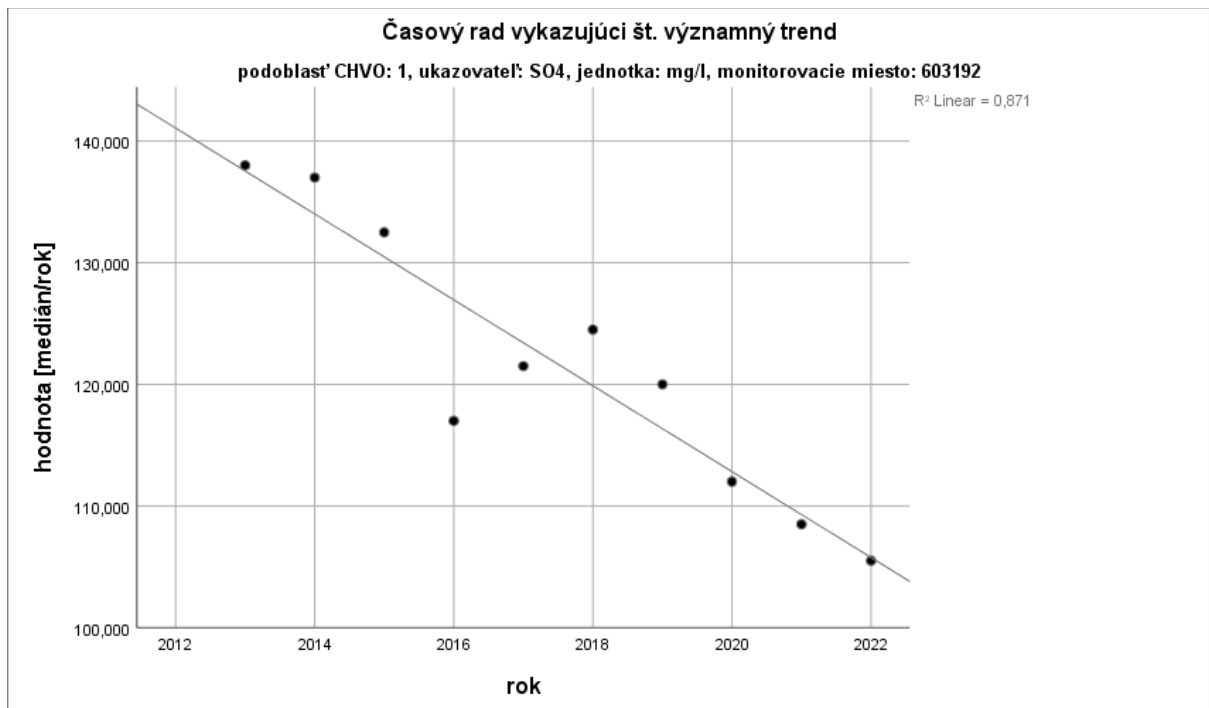
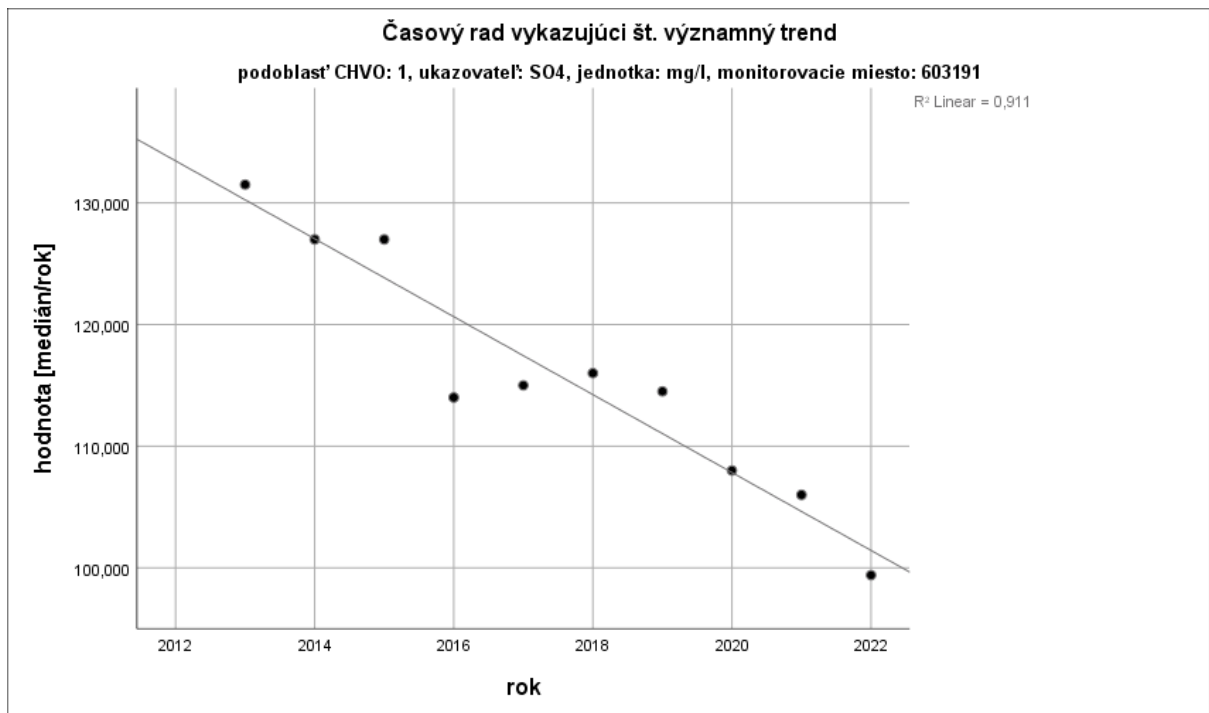
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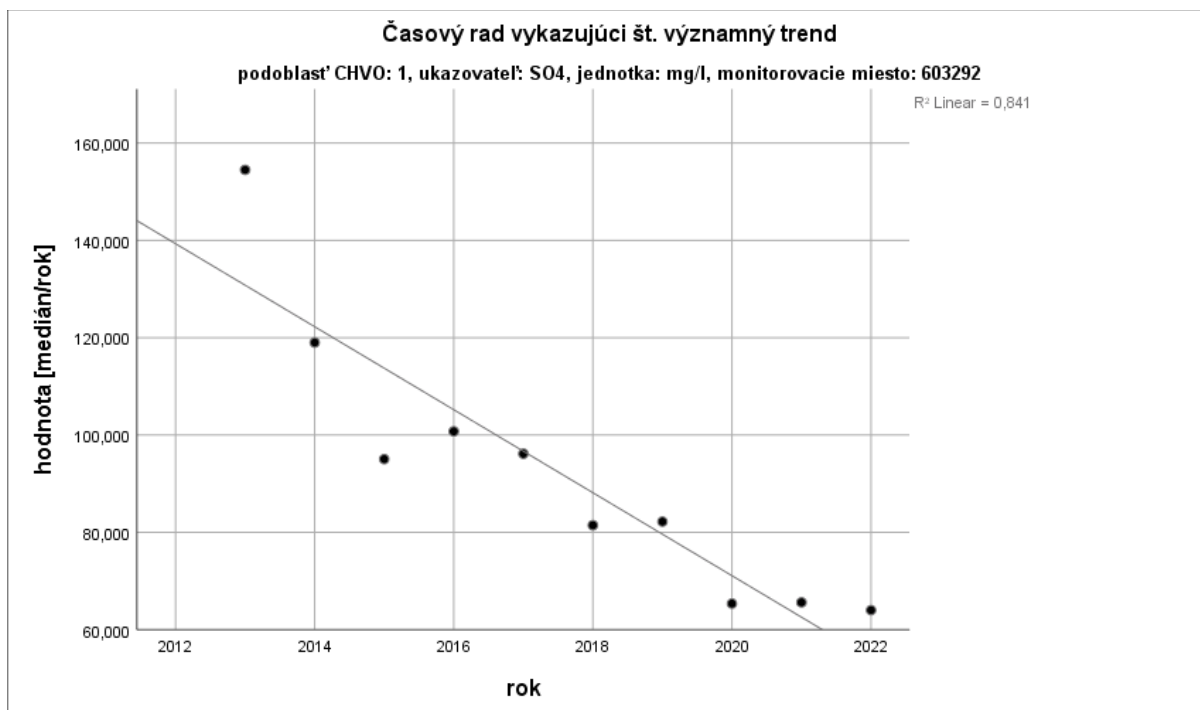
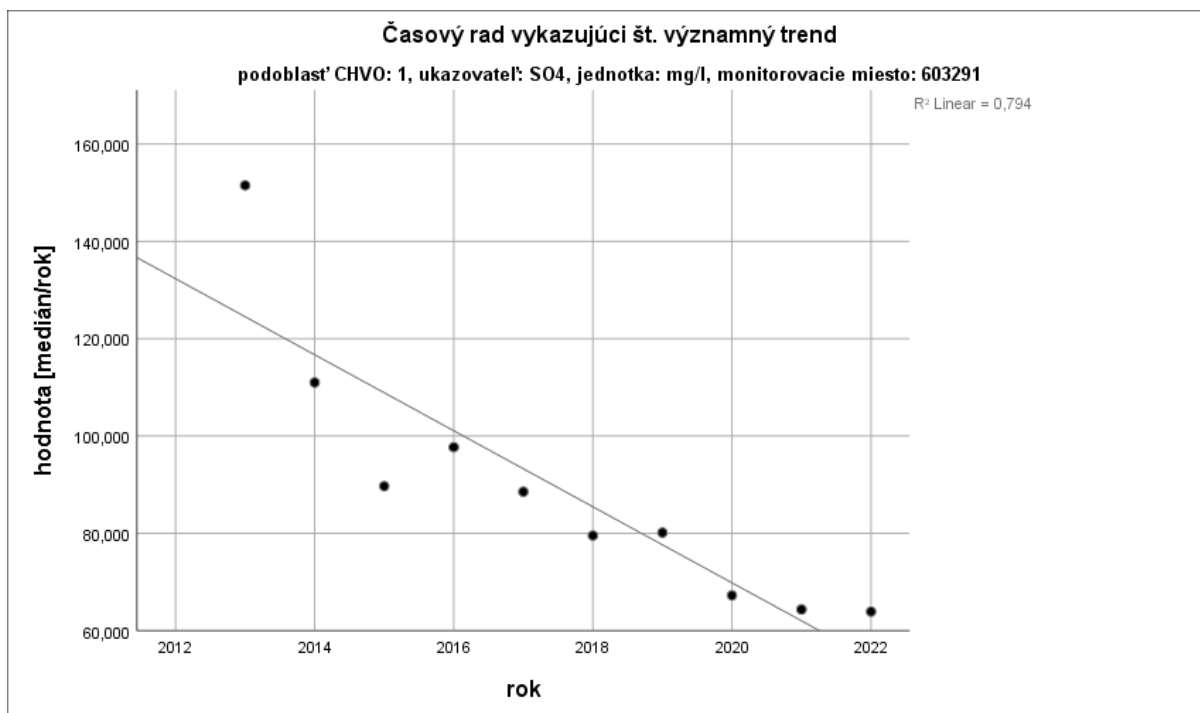


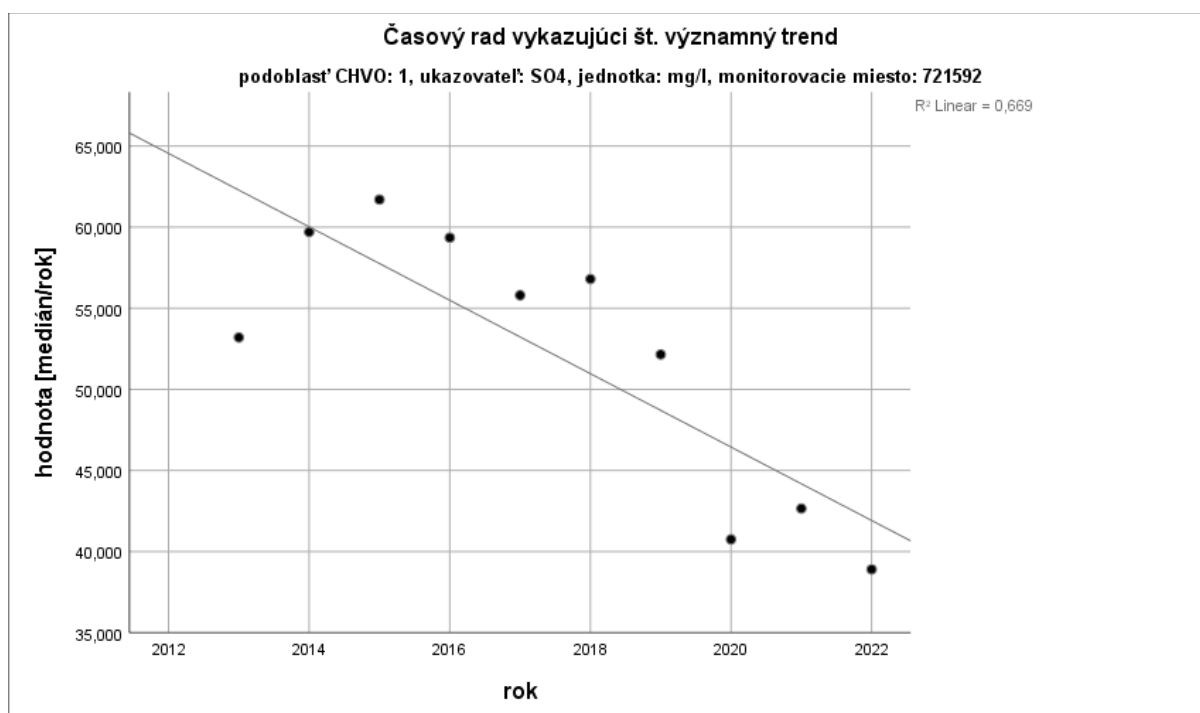
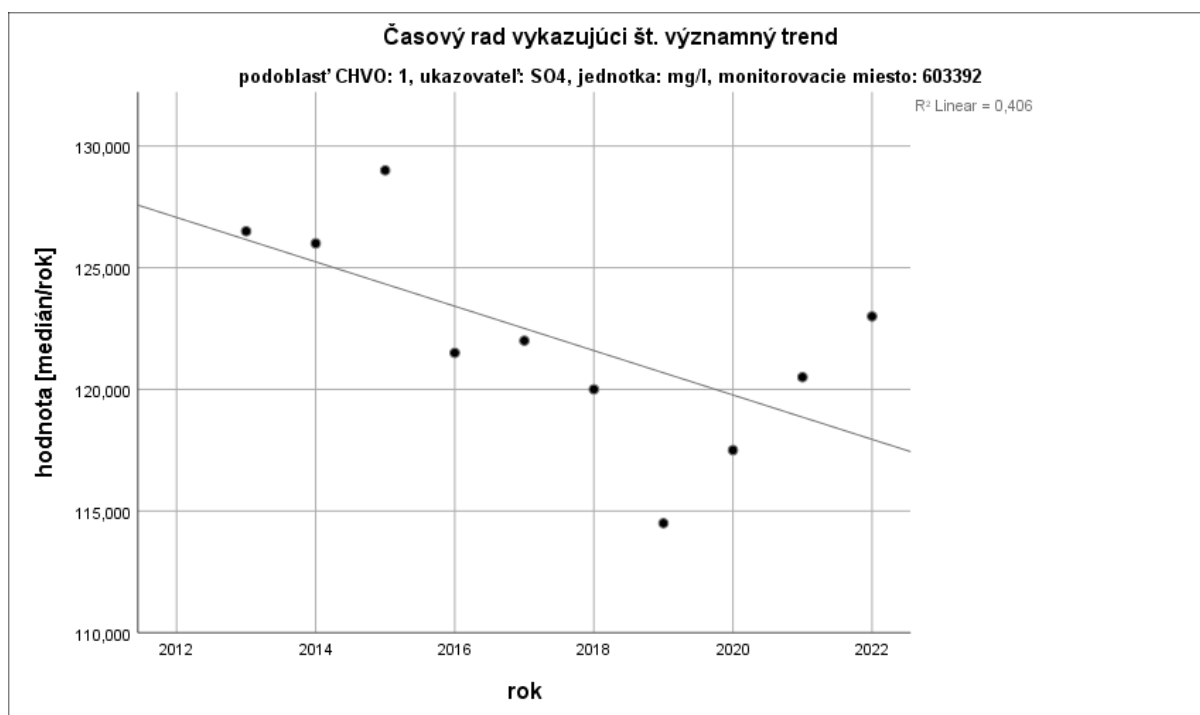


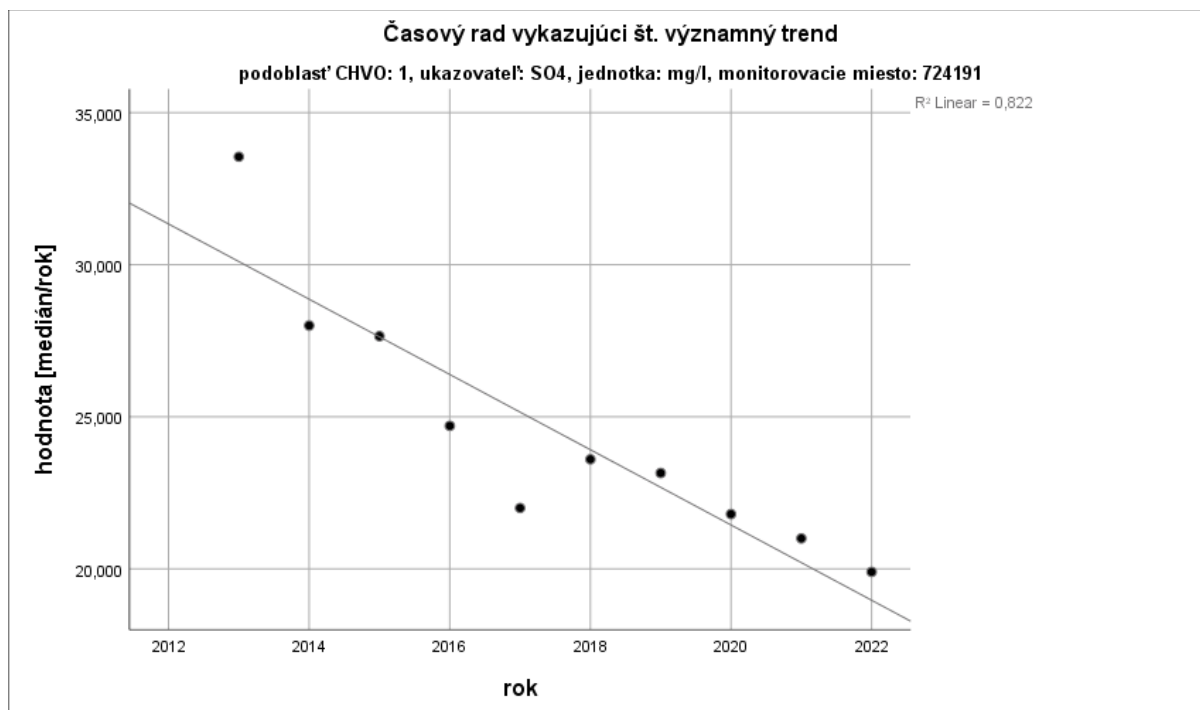
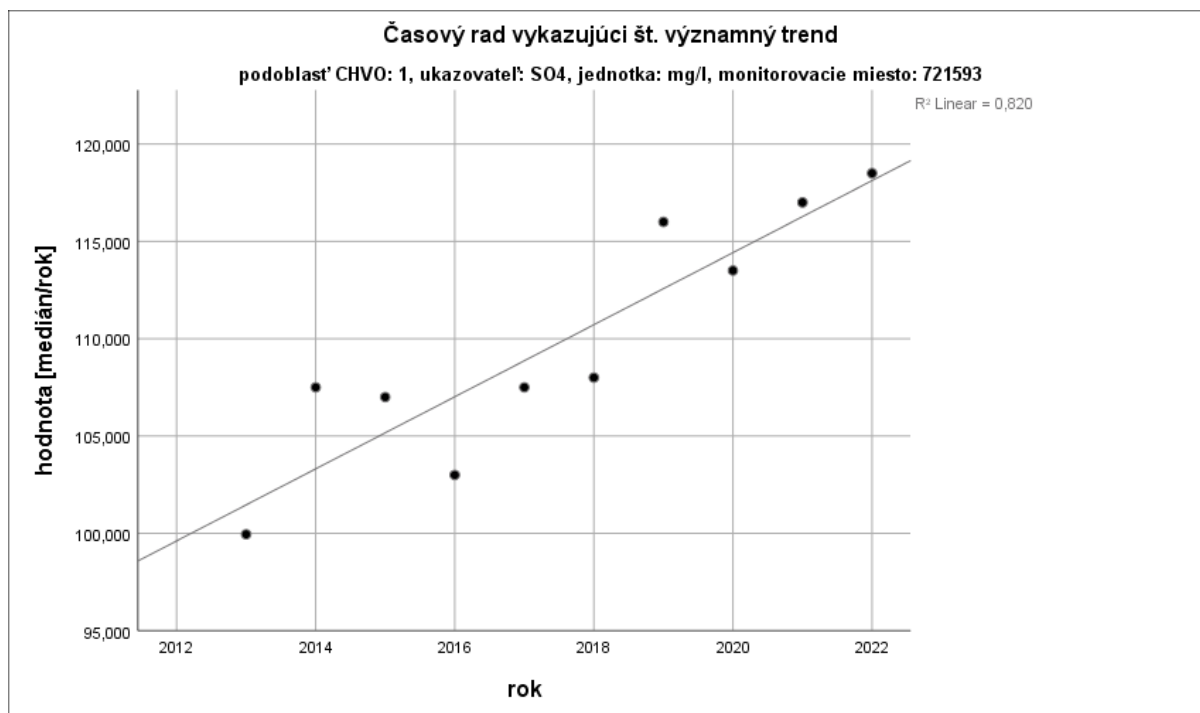


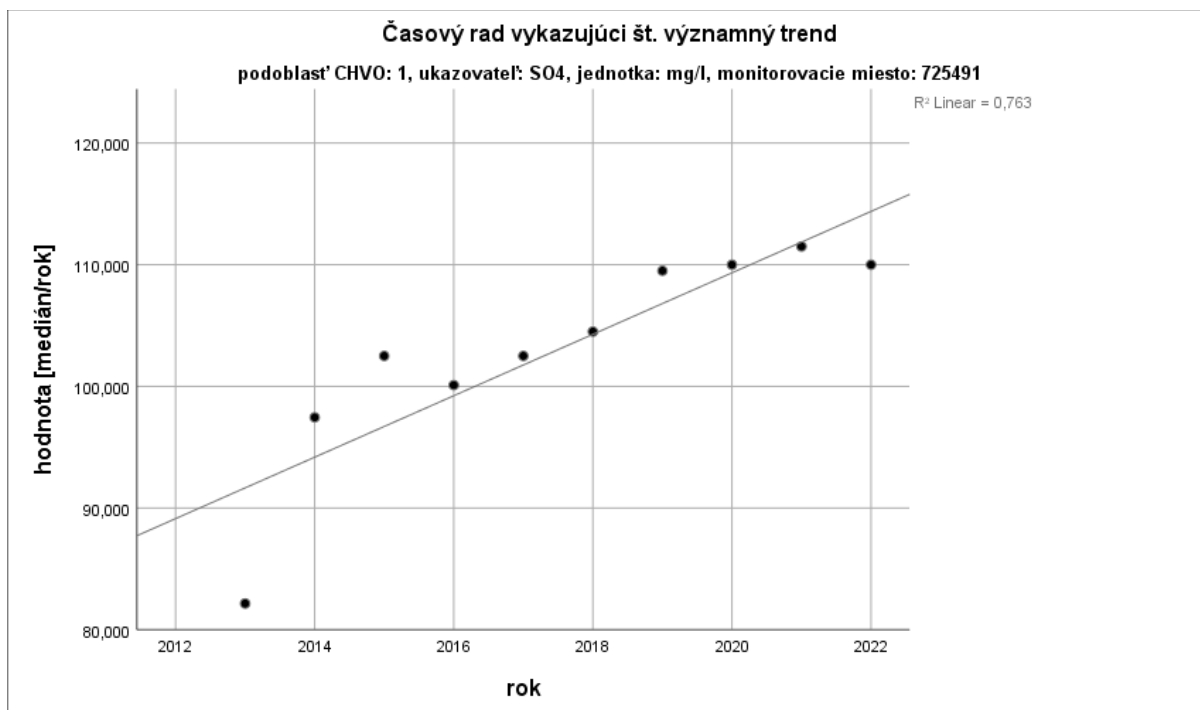
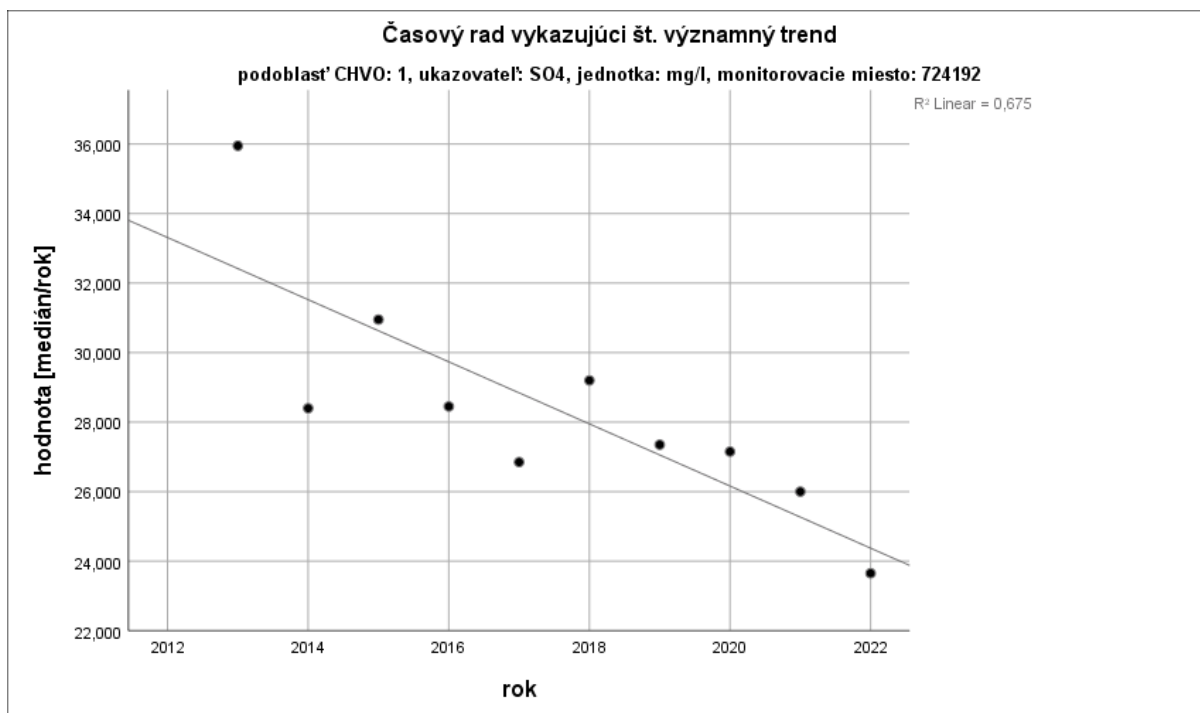


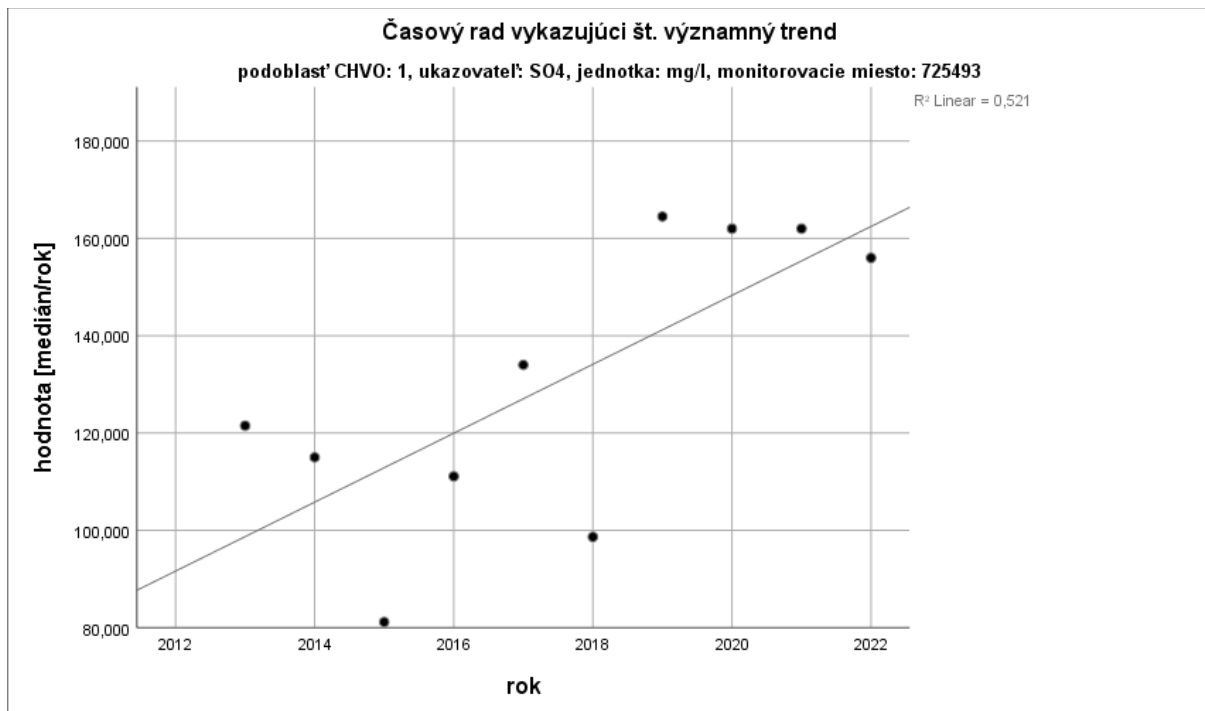
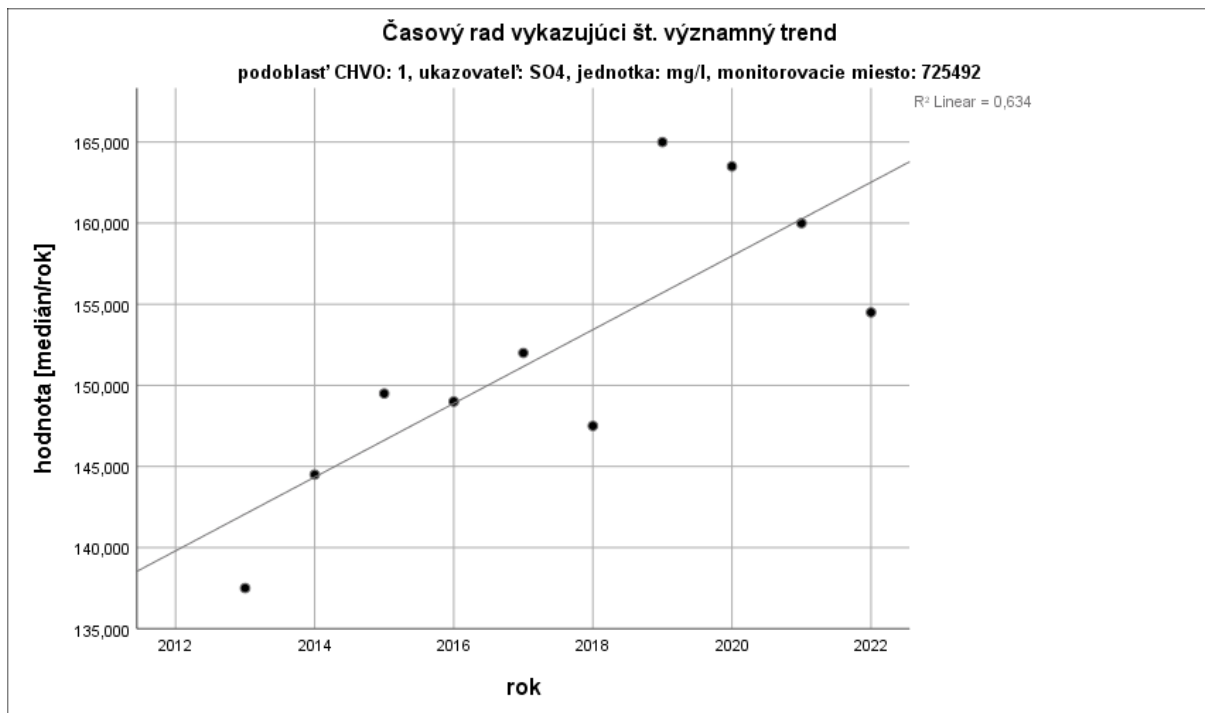


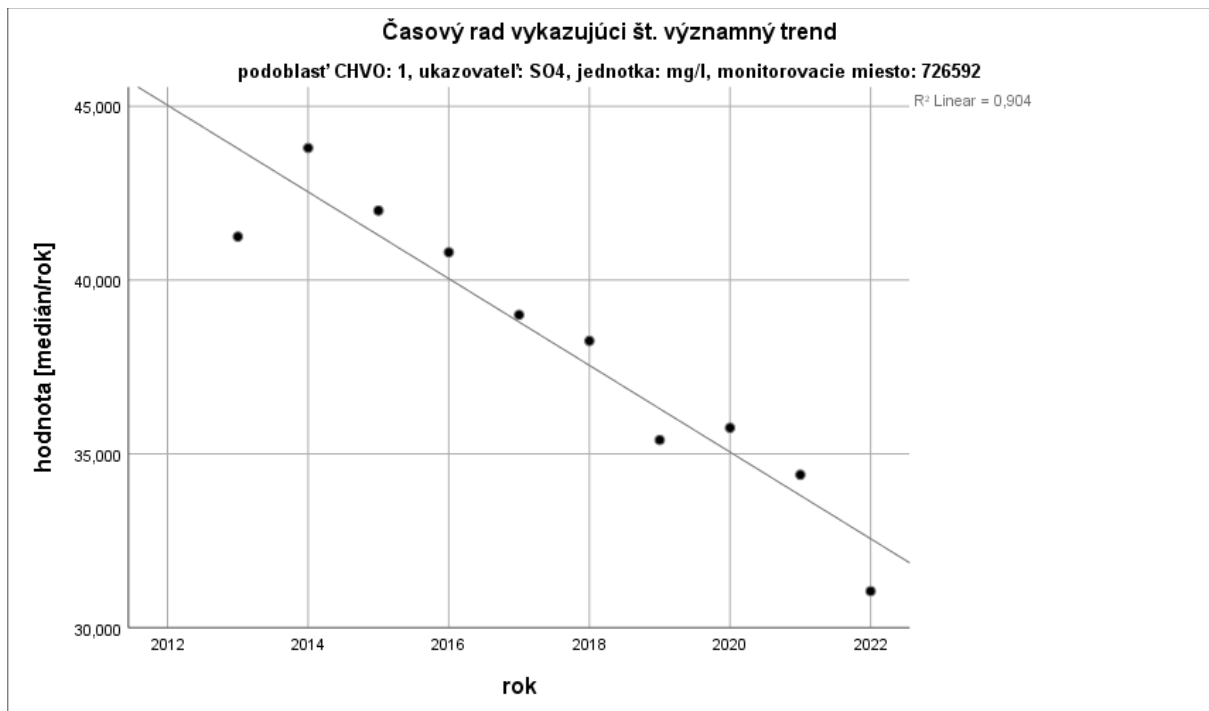
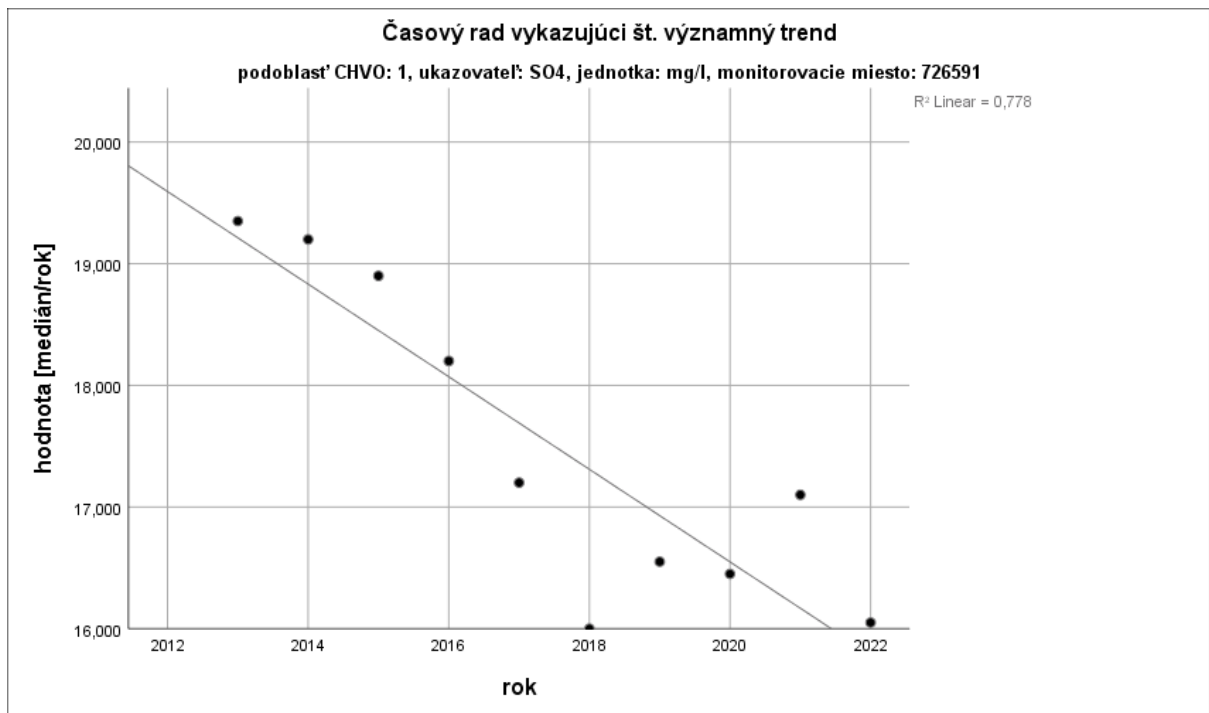


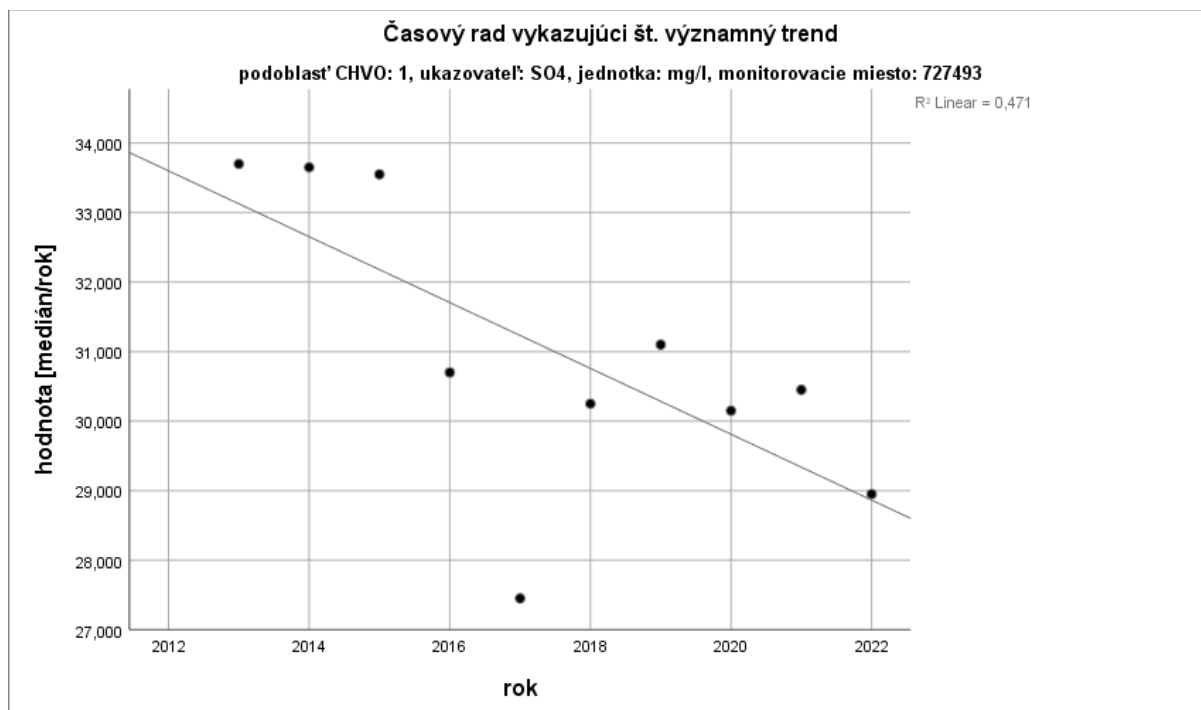
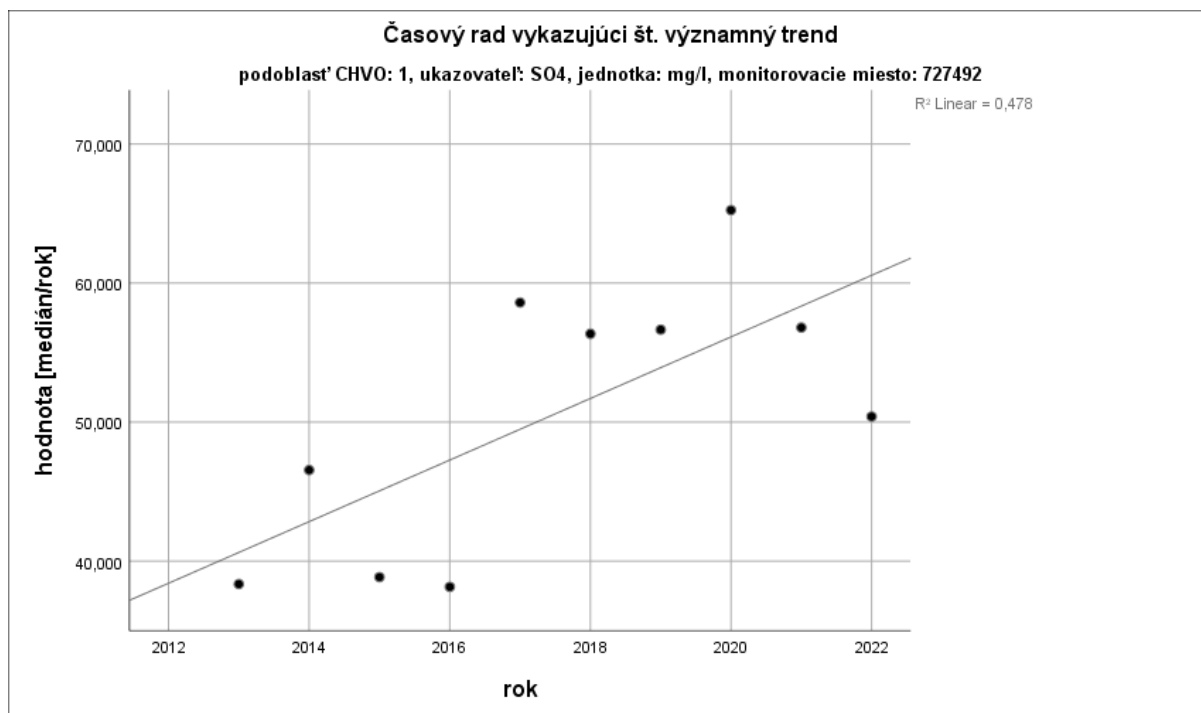


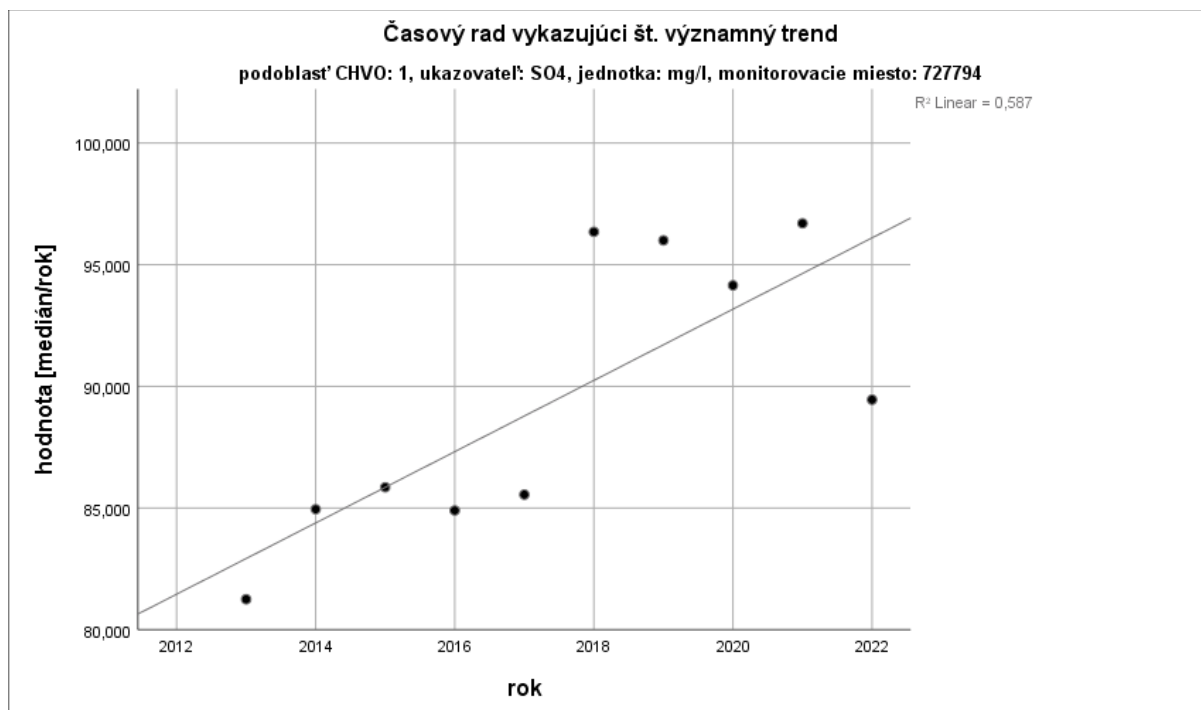
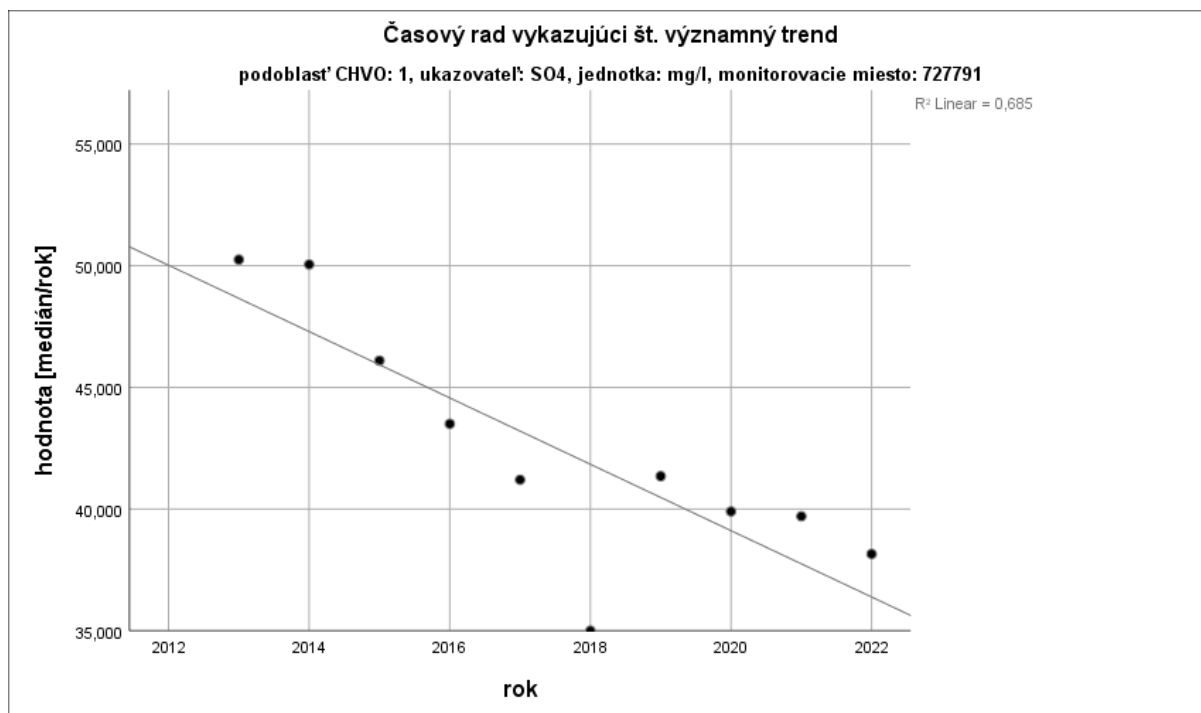


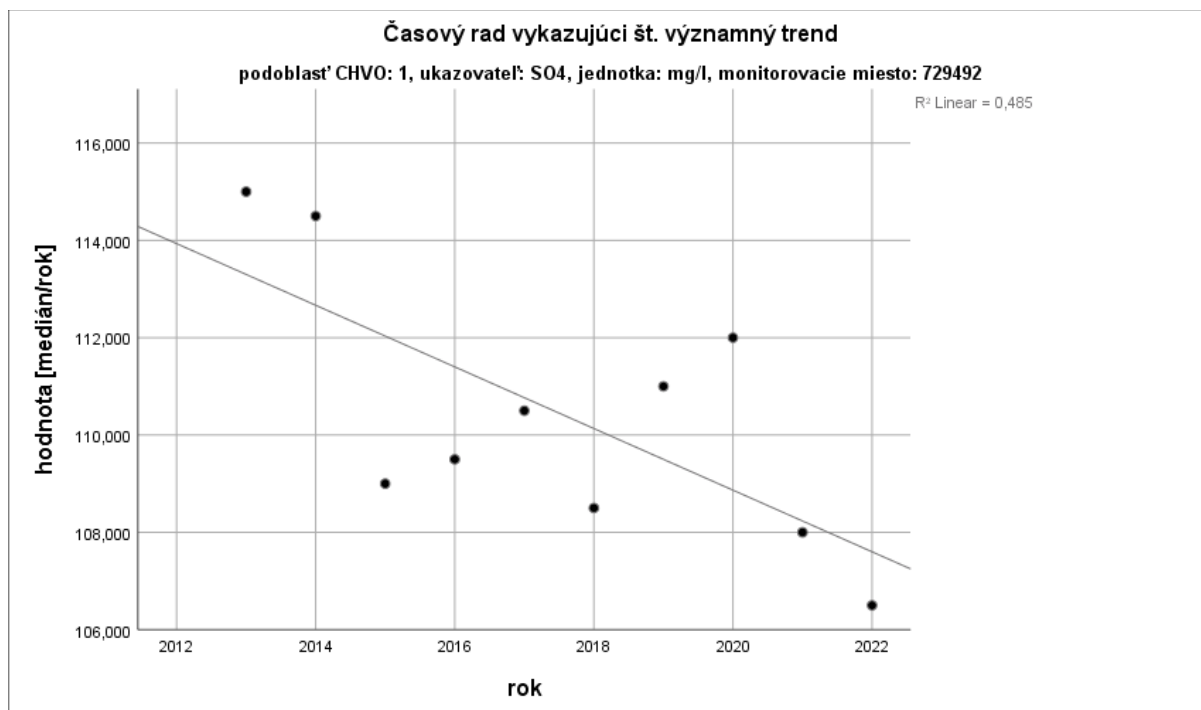
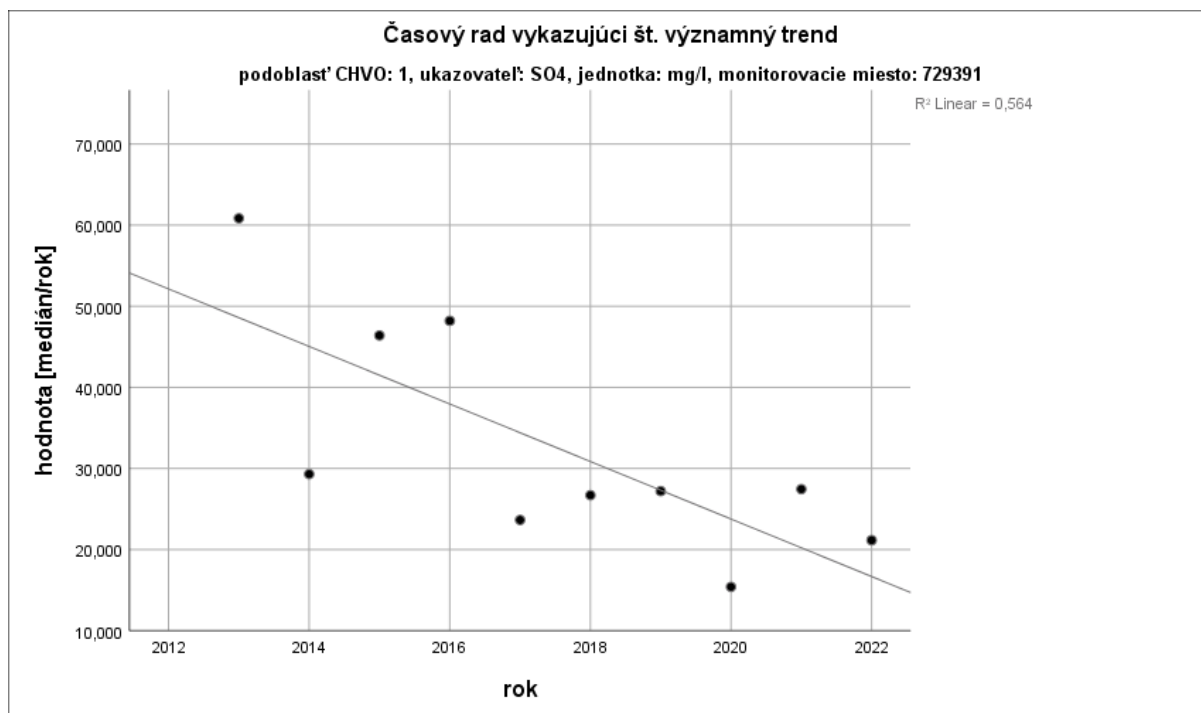


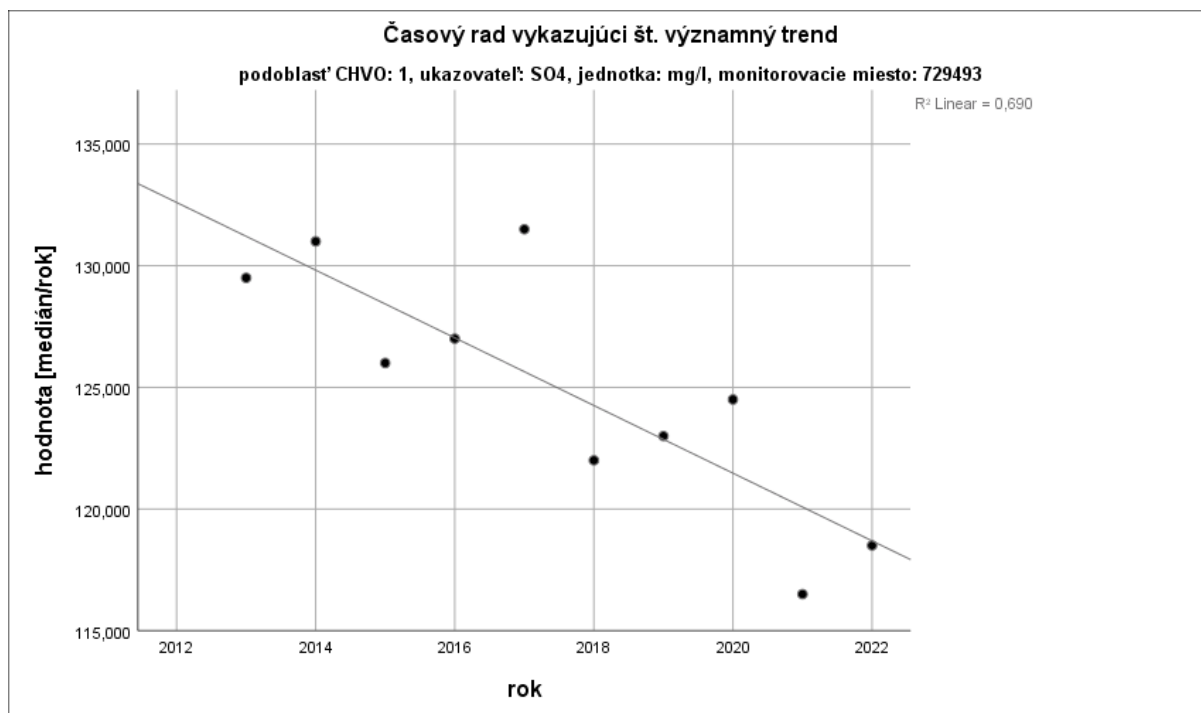




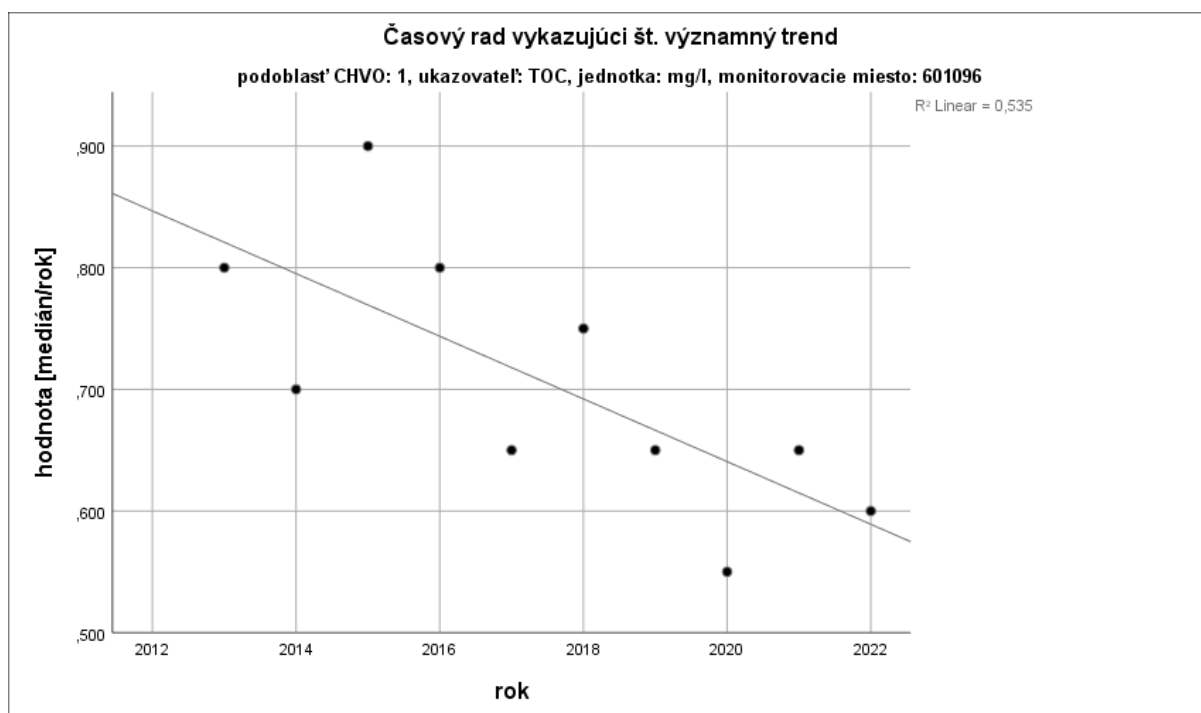


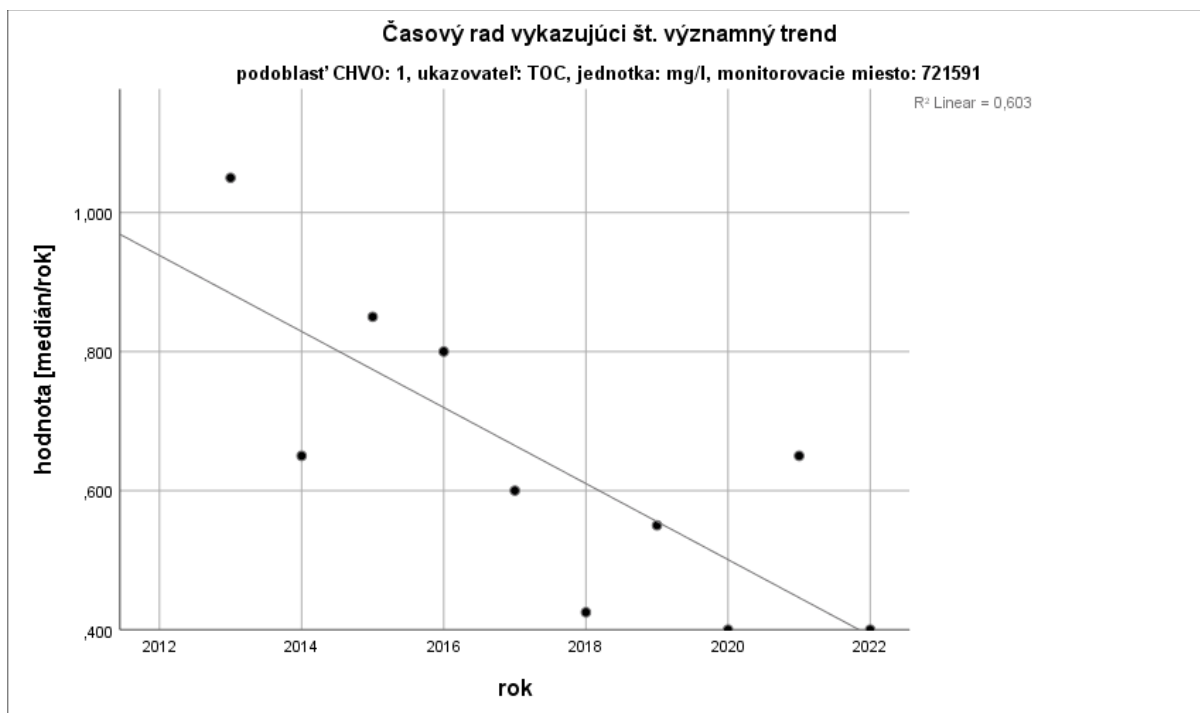
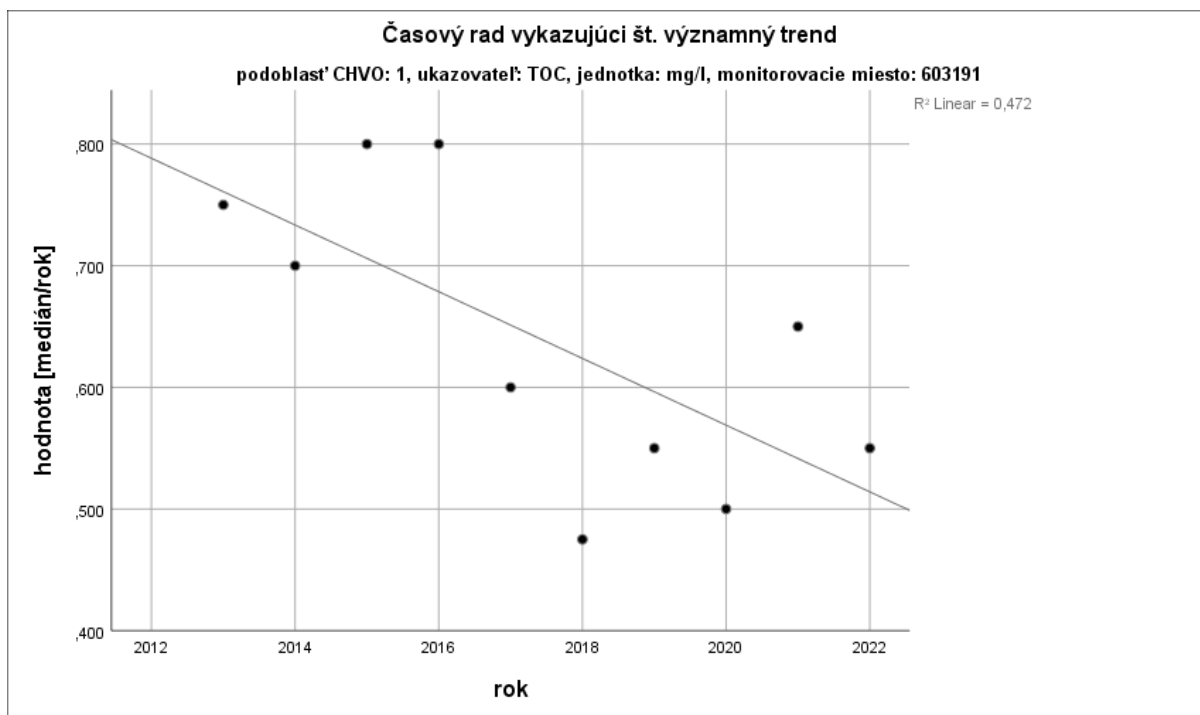


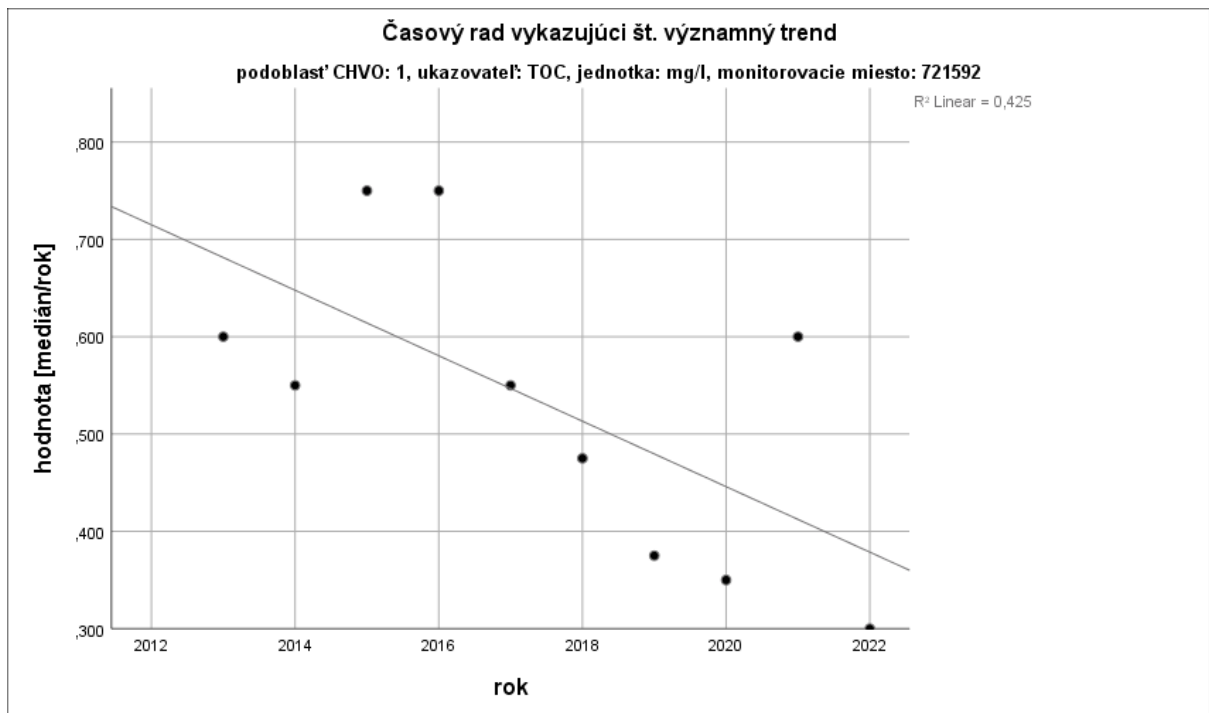




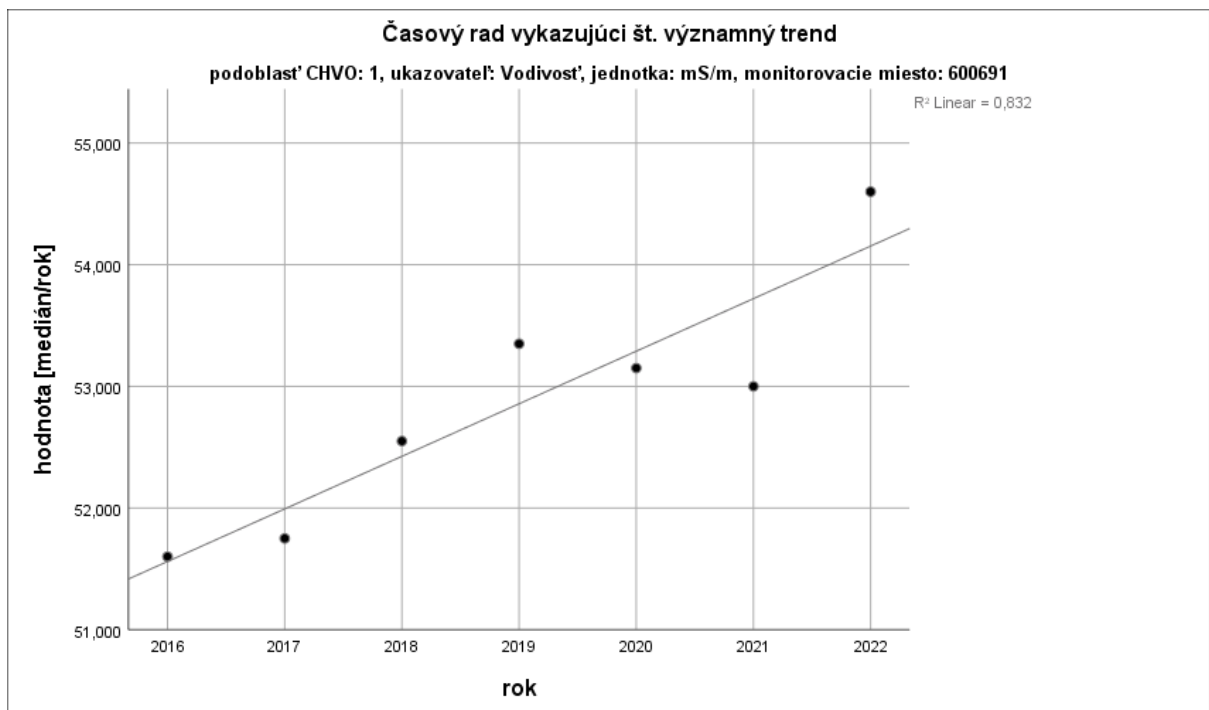
TOC - Celkový organický uhlík

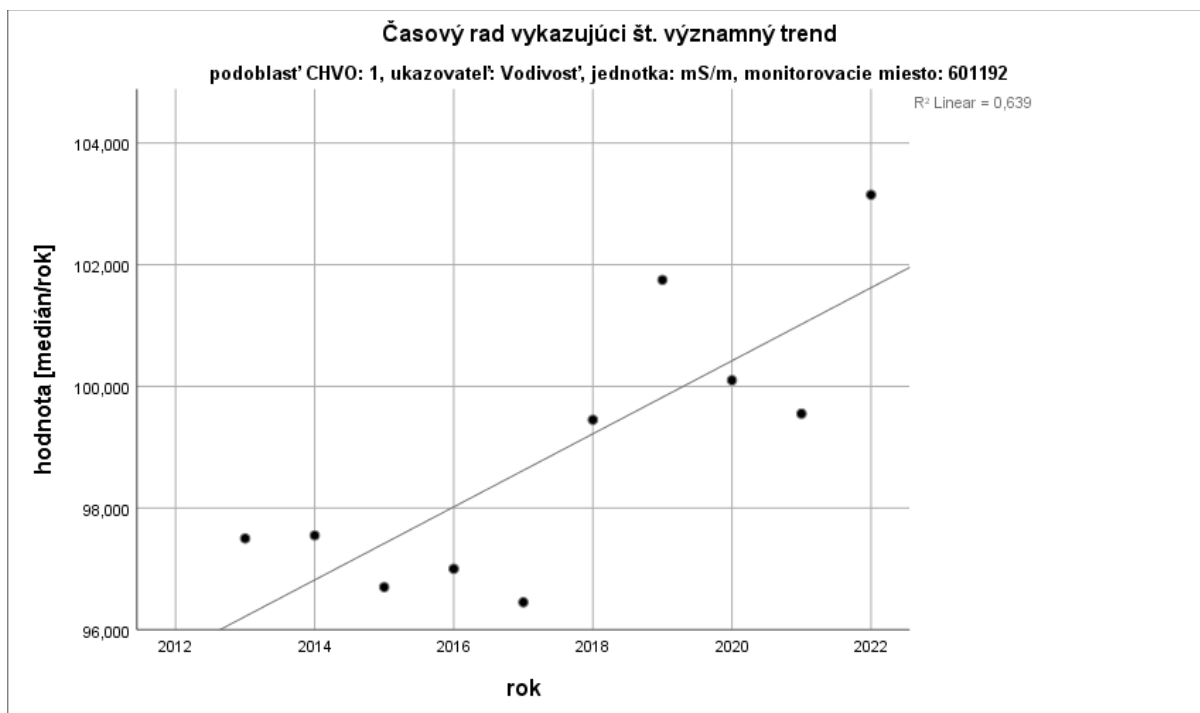
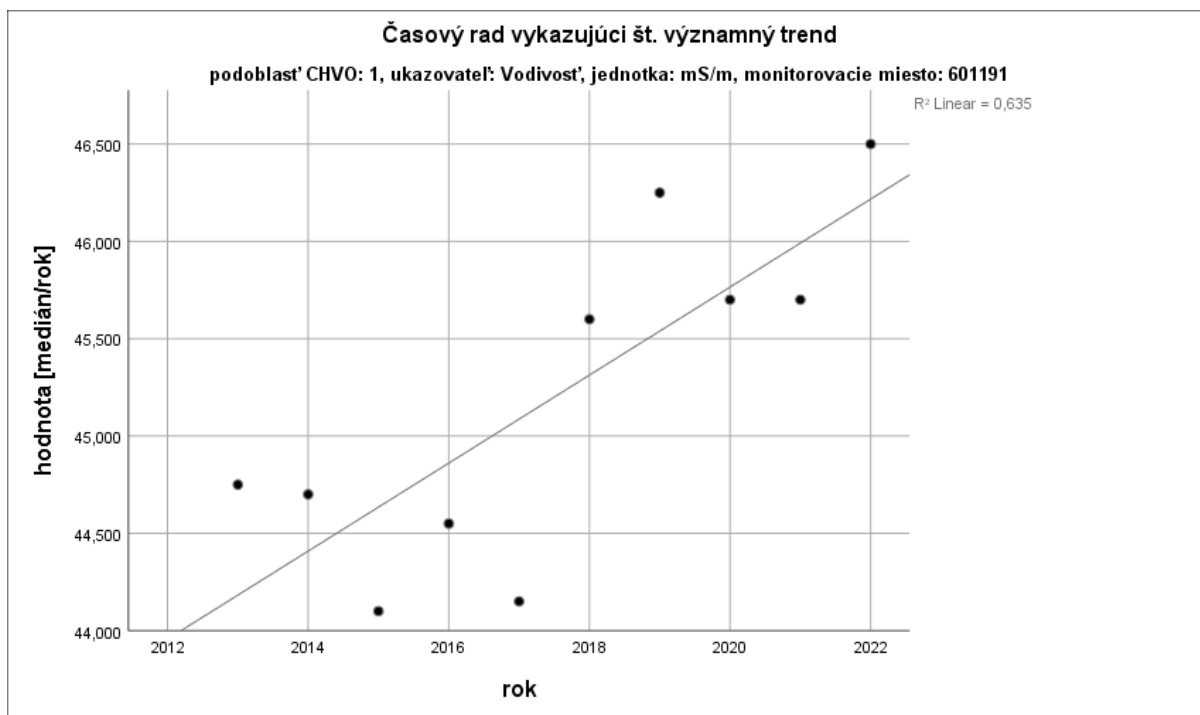


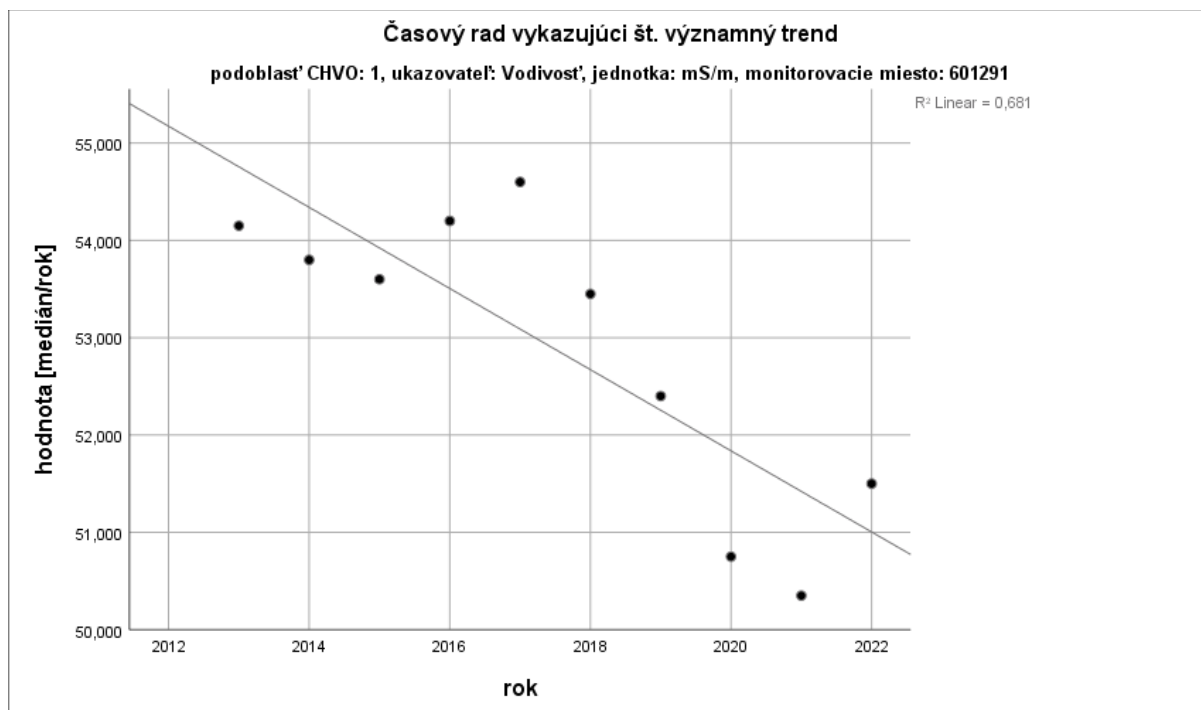
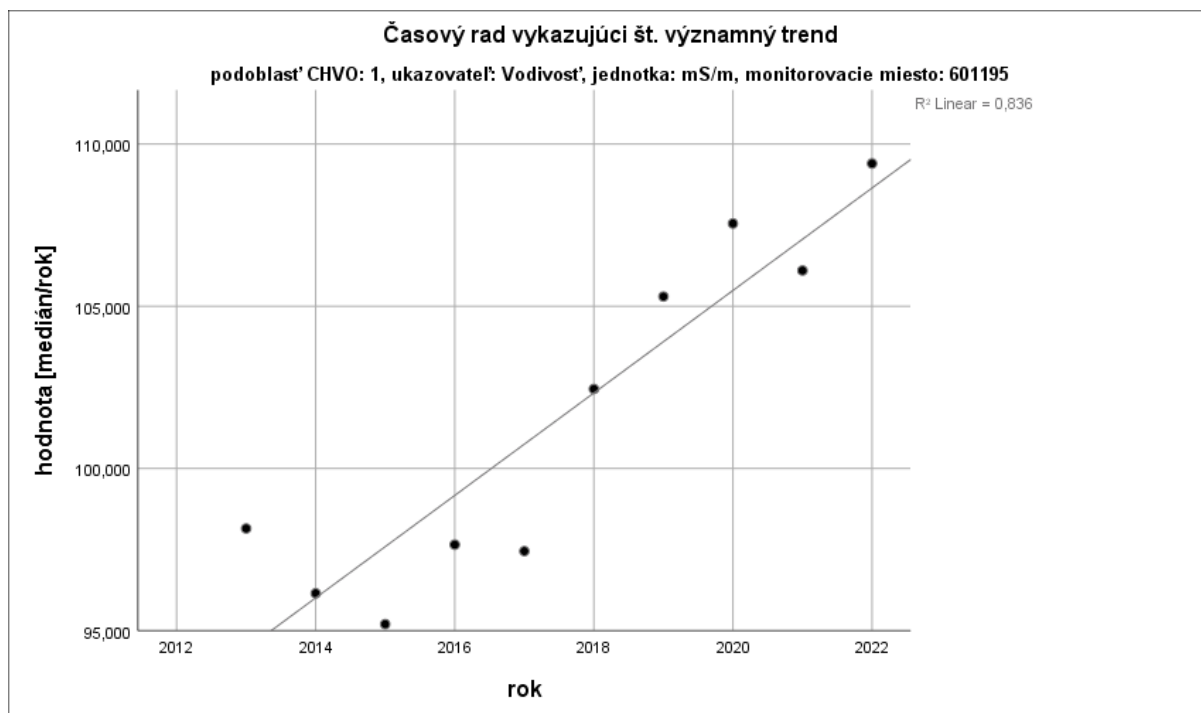


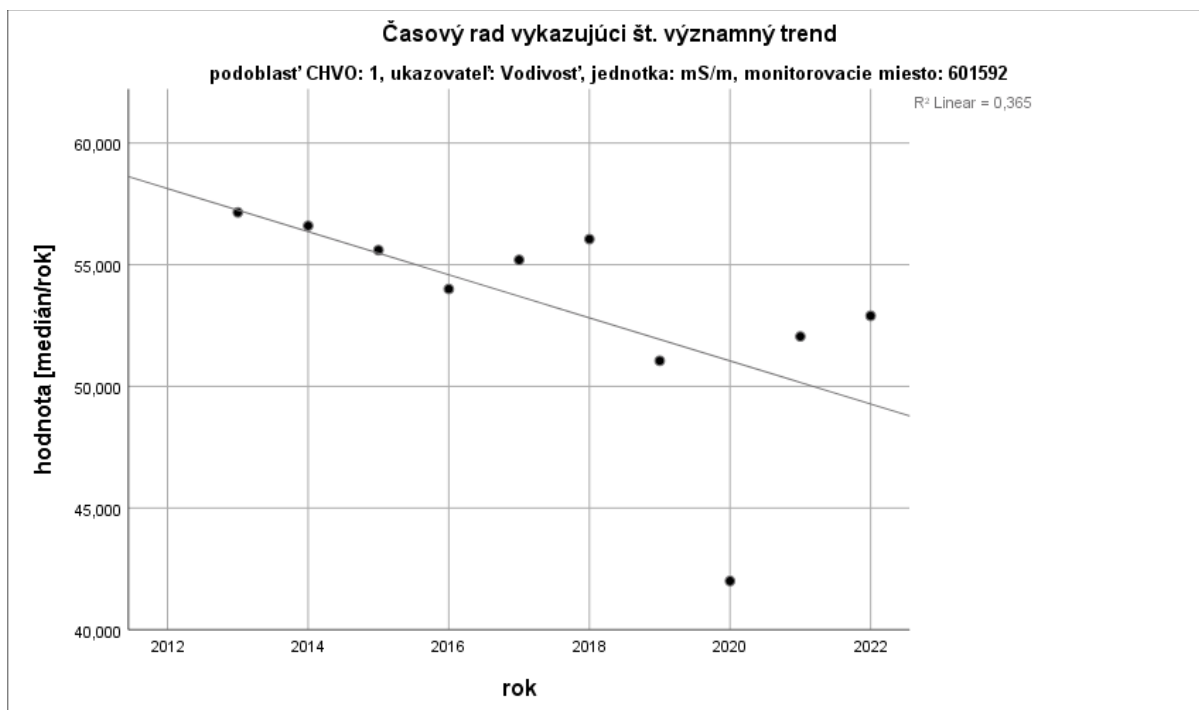
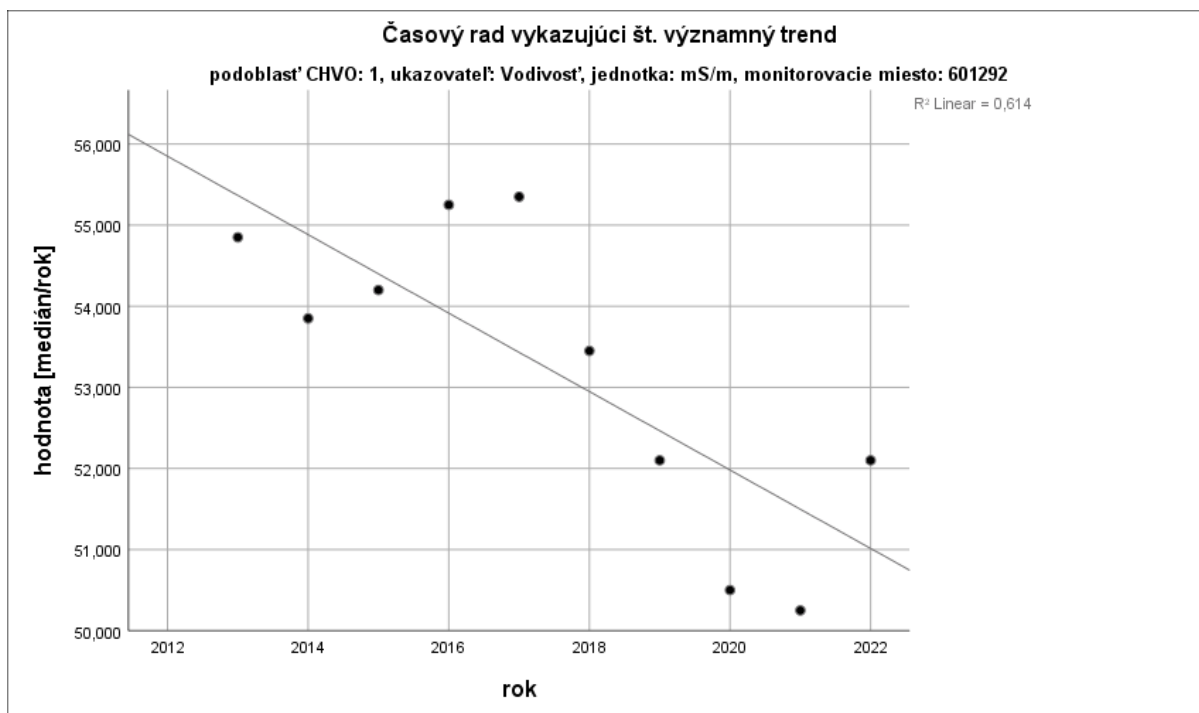


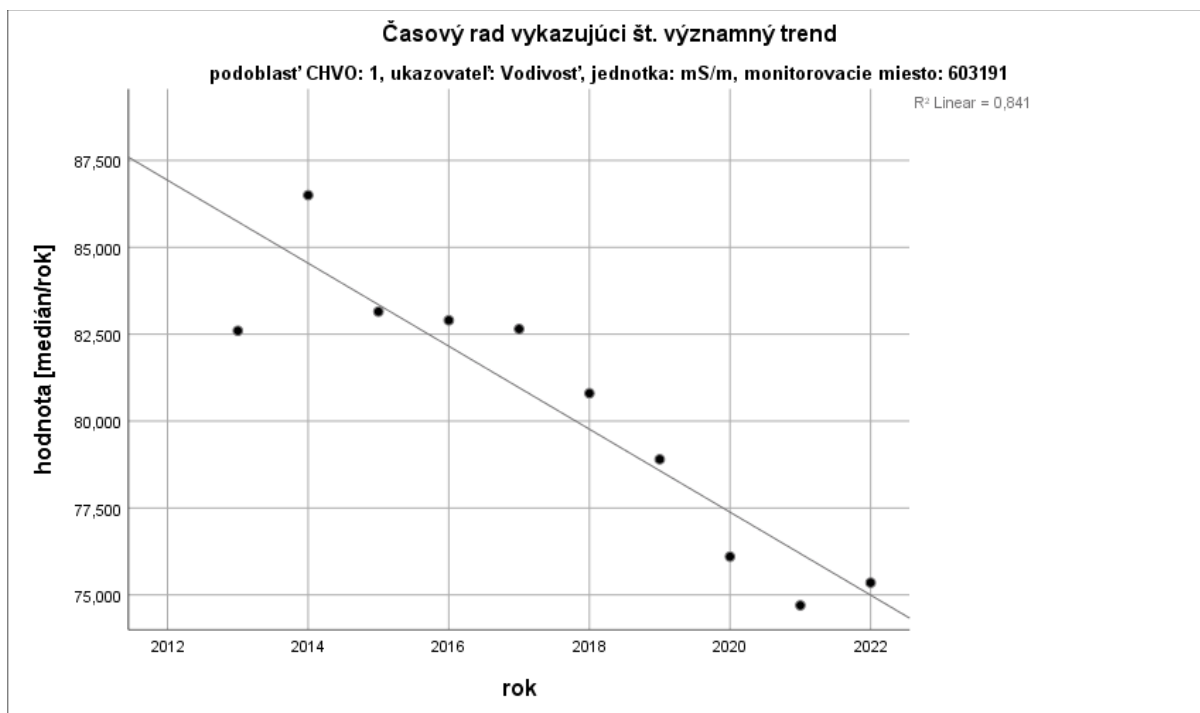
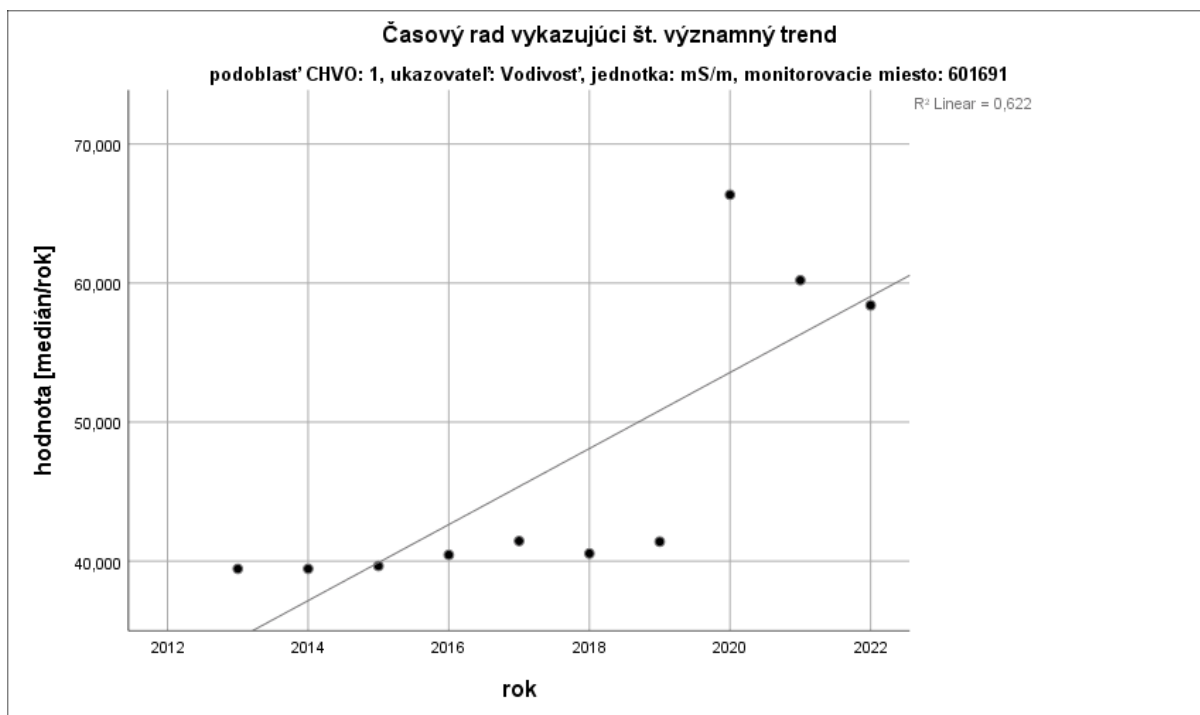
Vodivosť

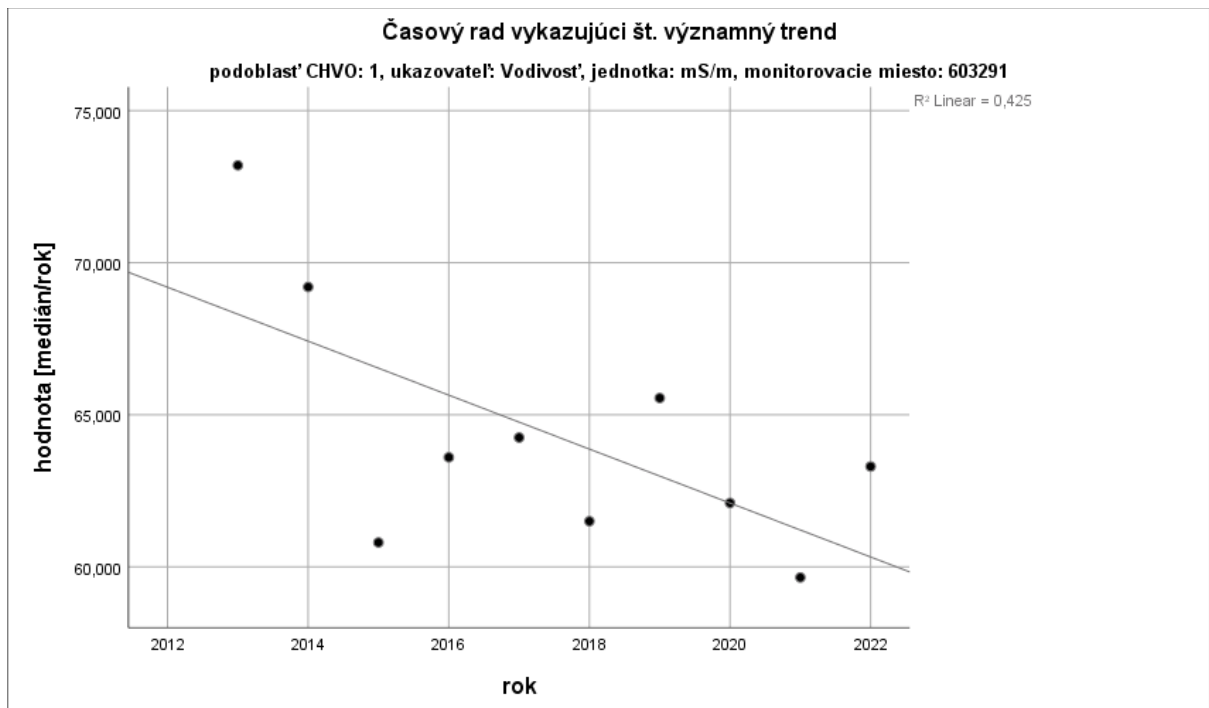
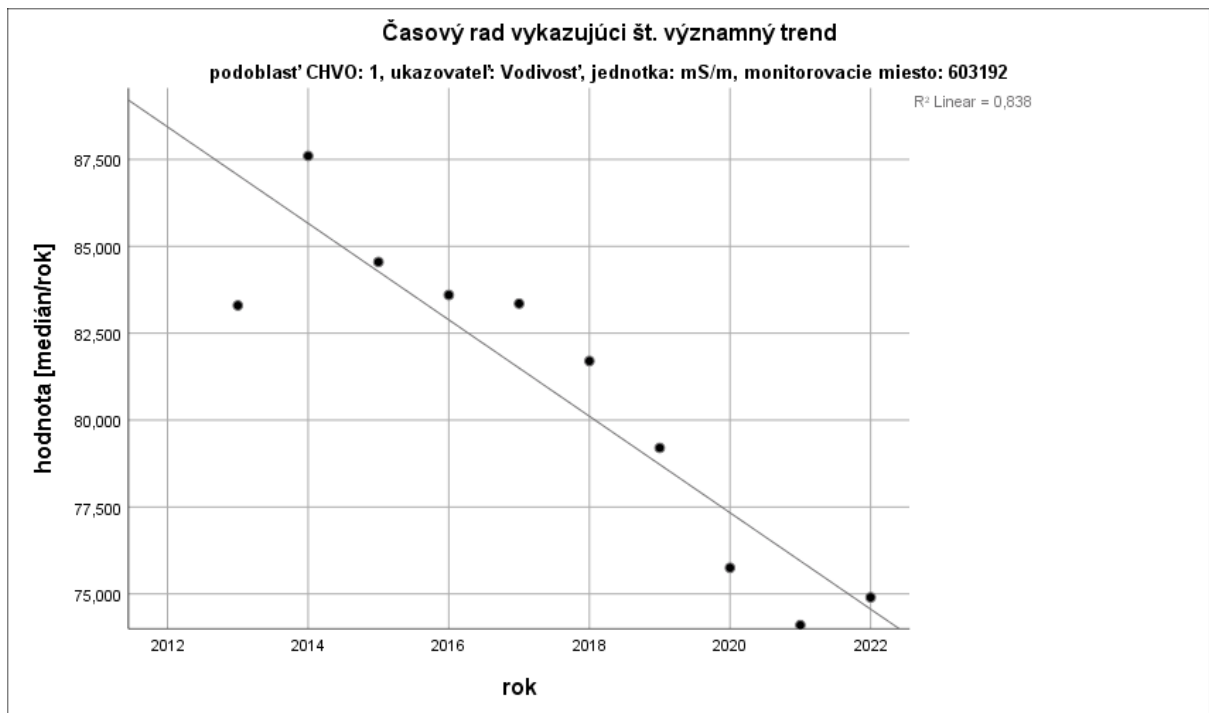


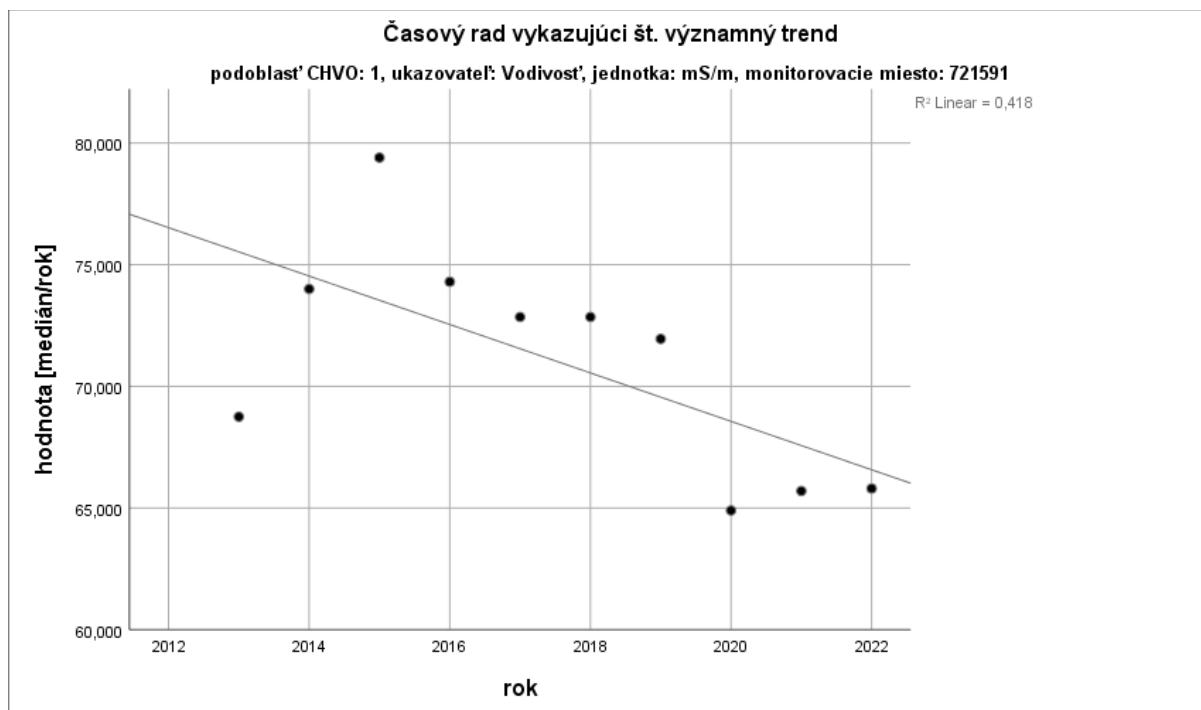
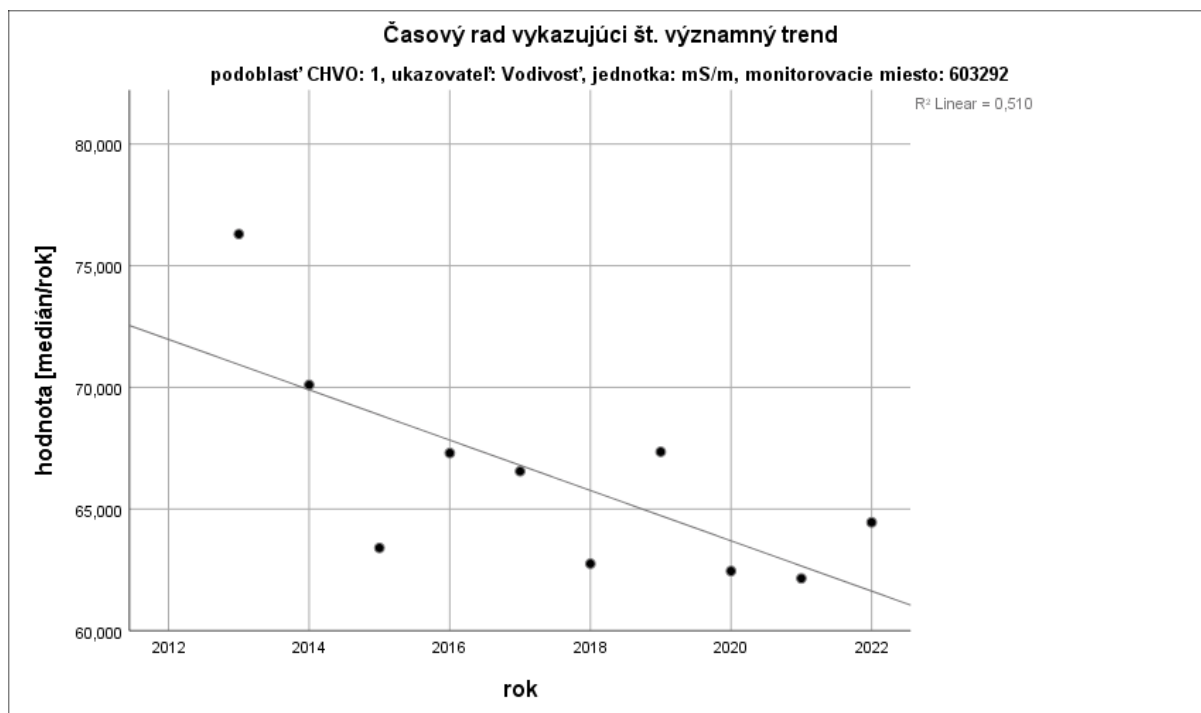


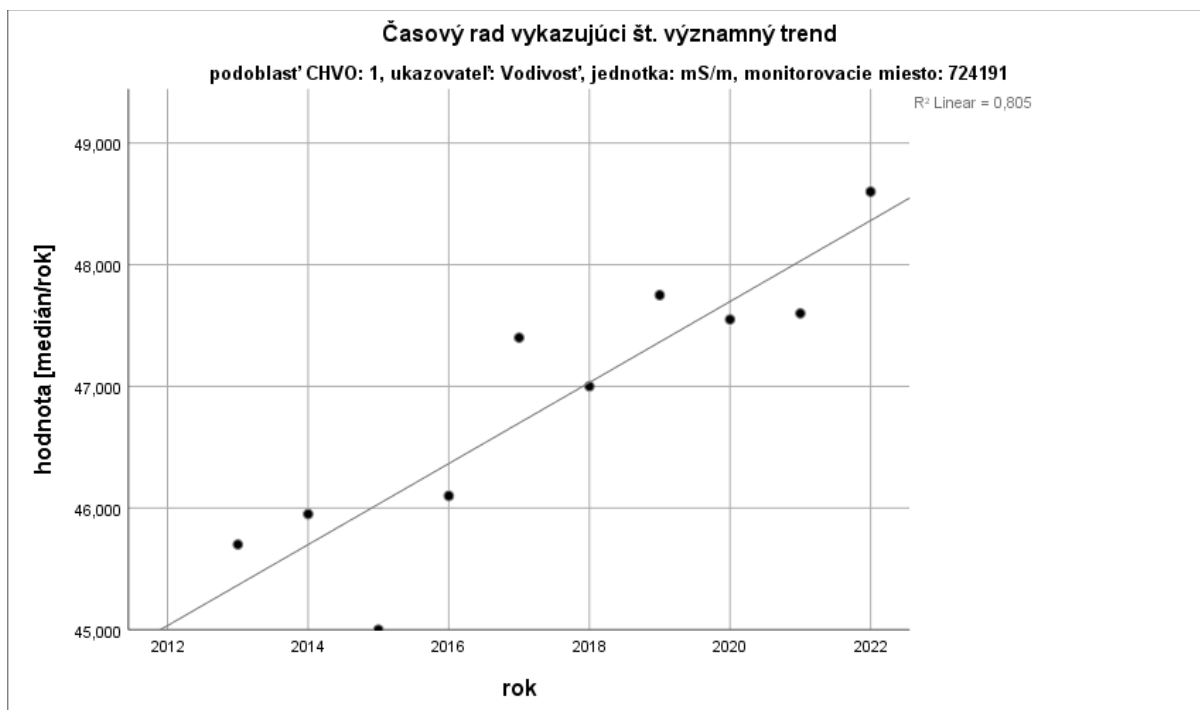
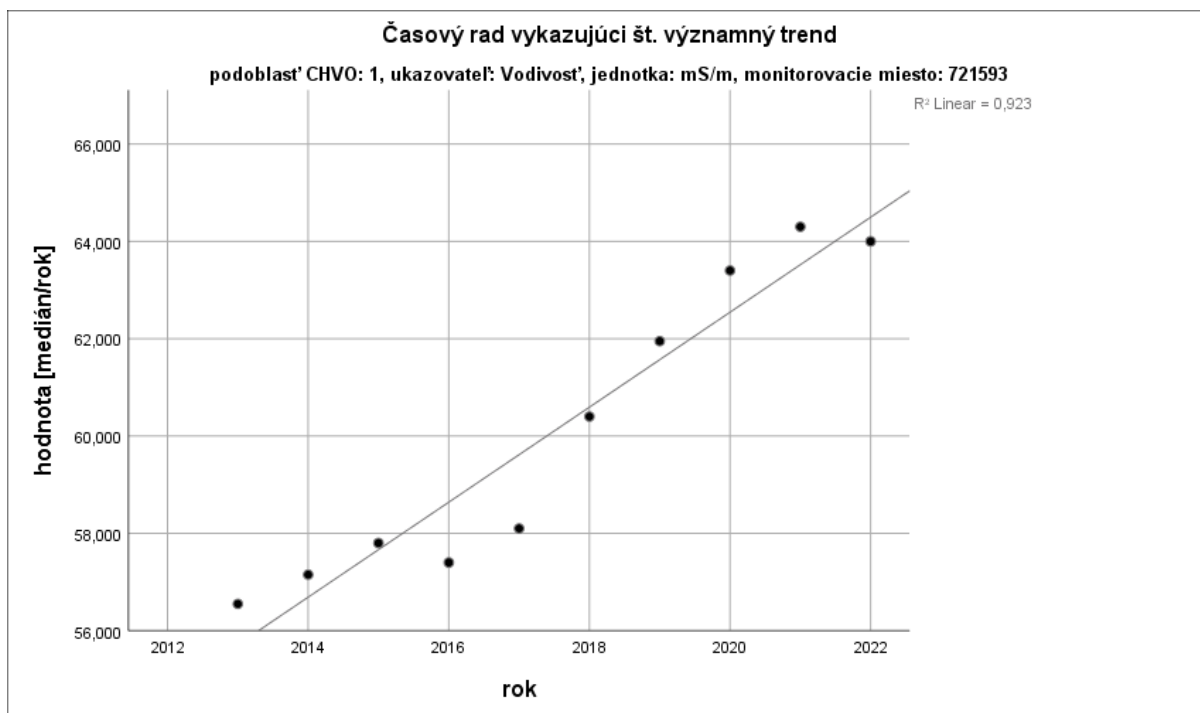


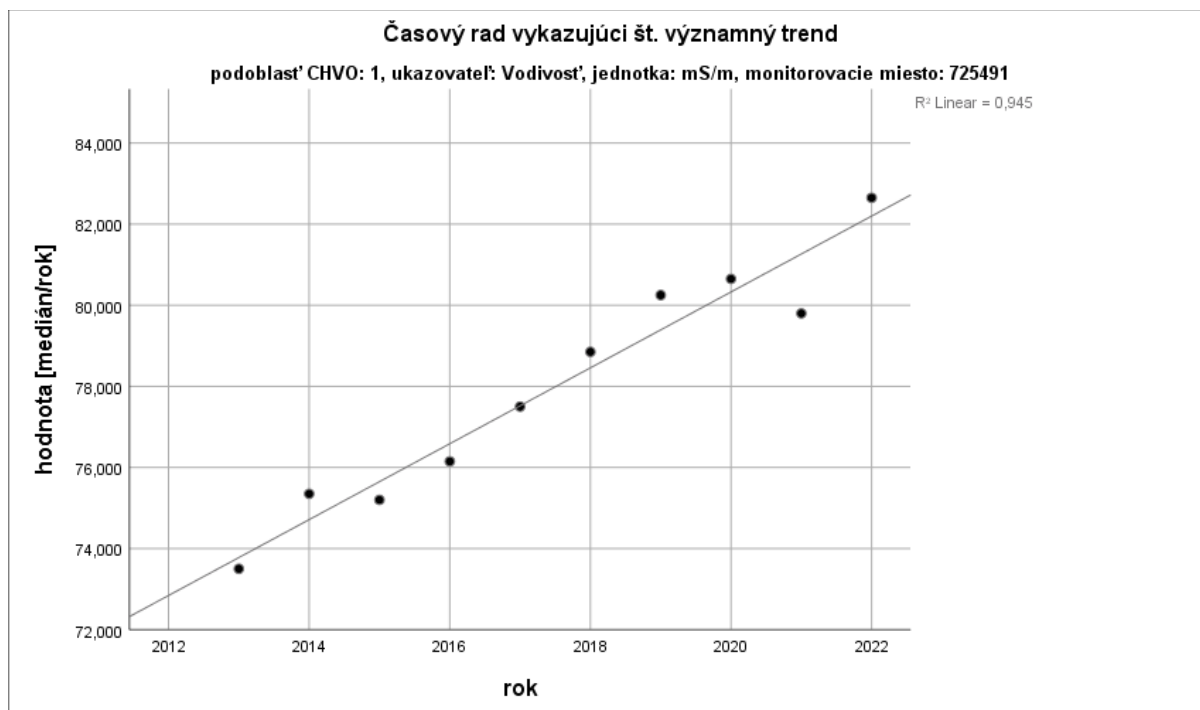
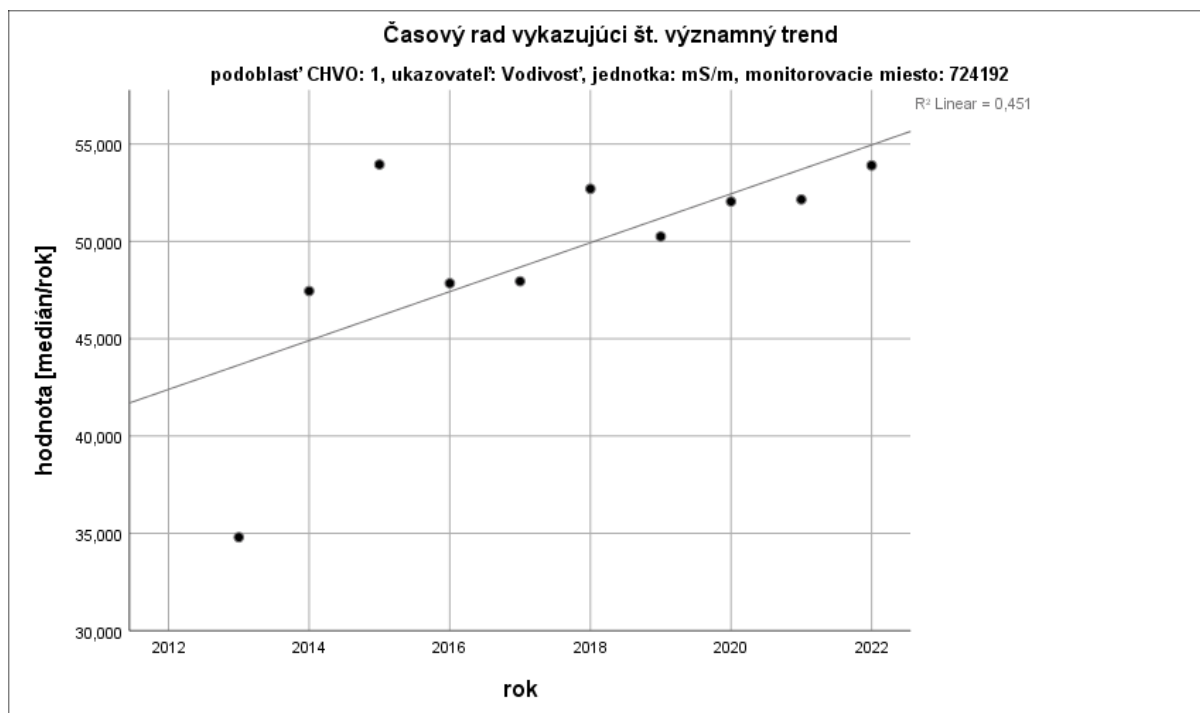


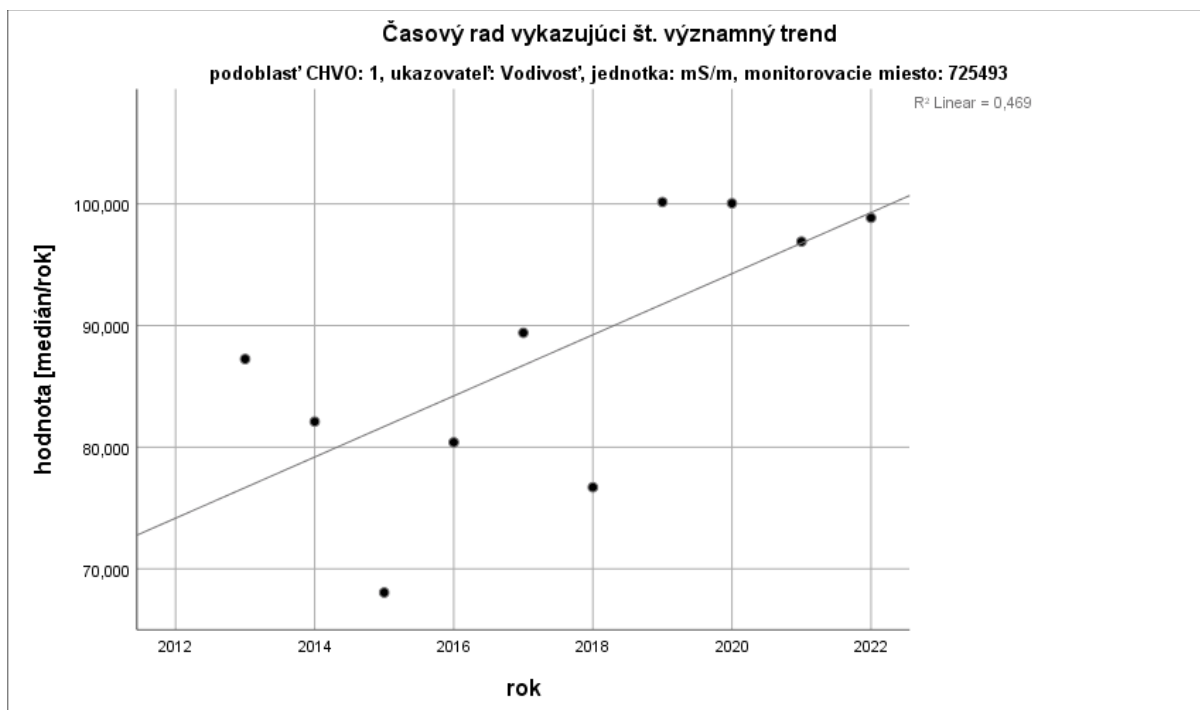
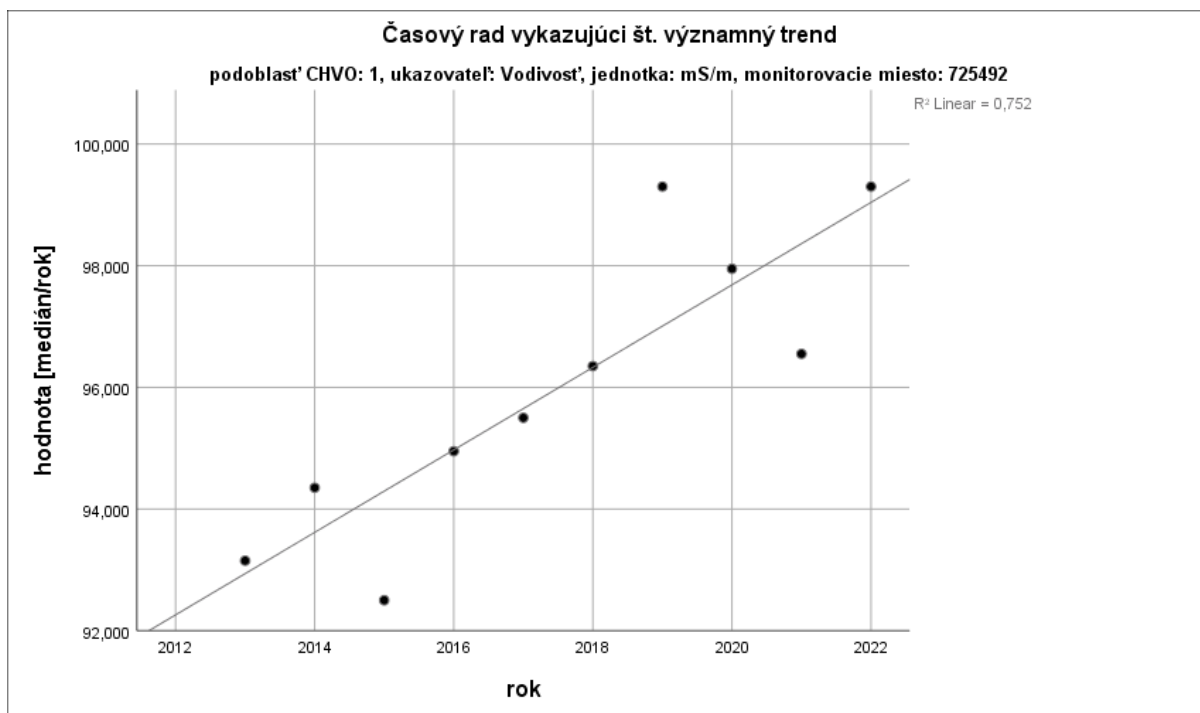


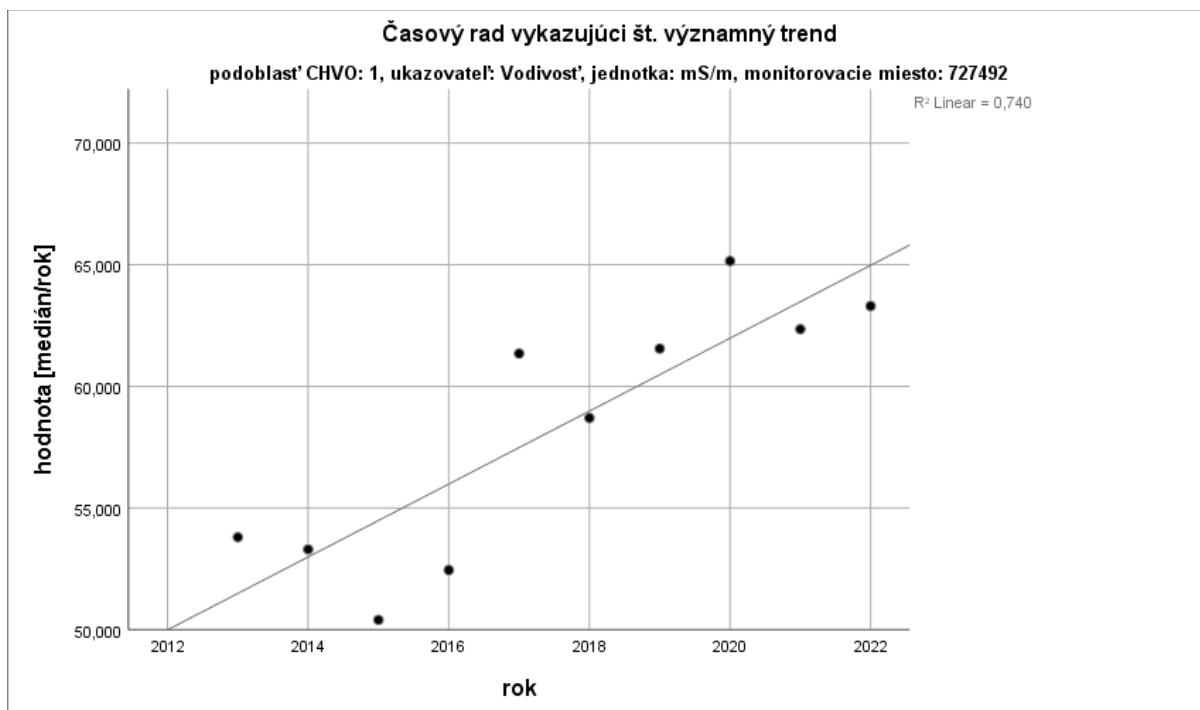
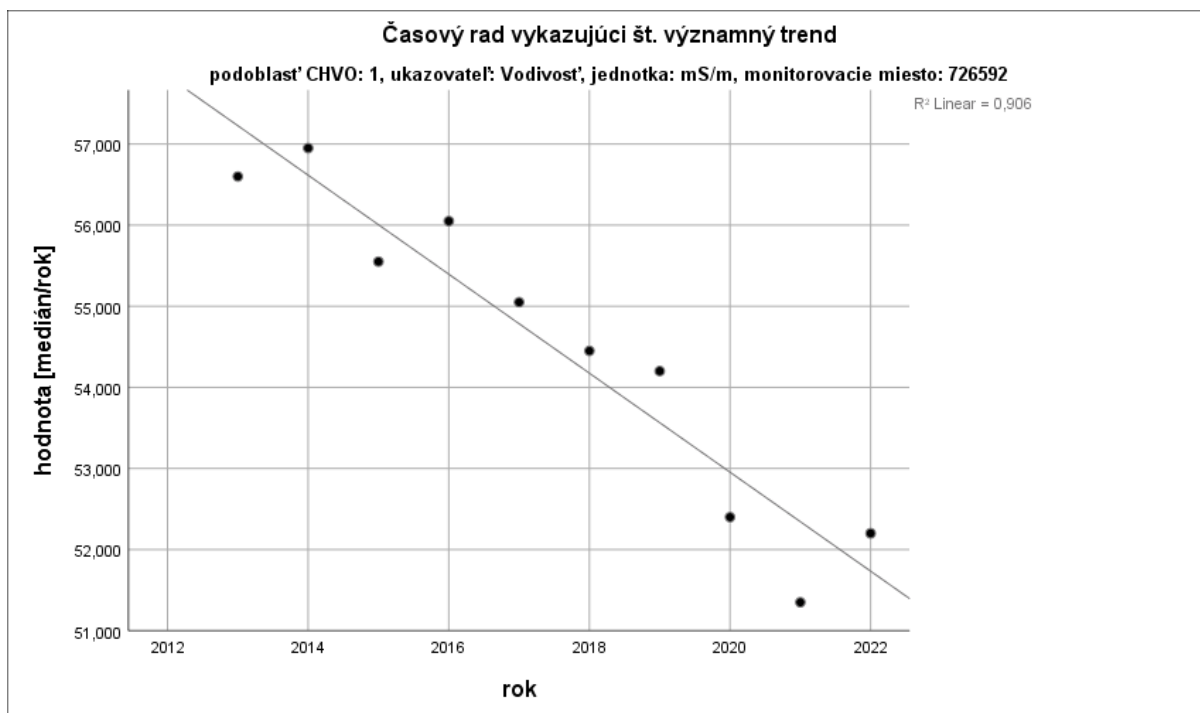


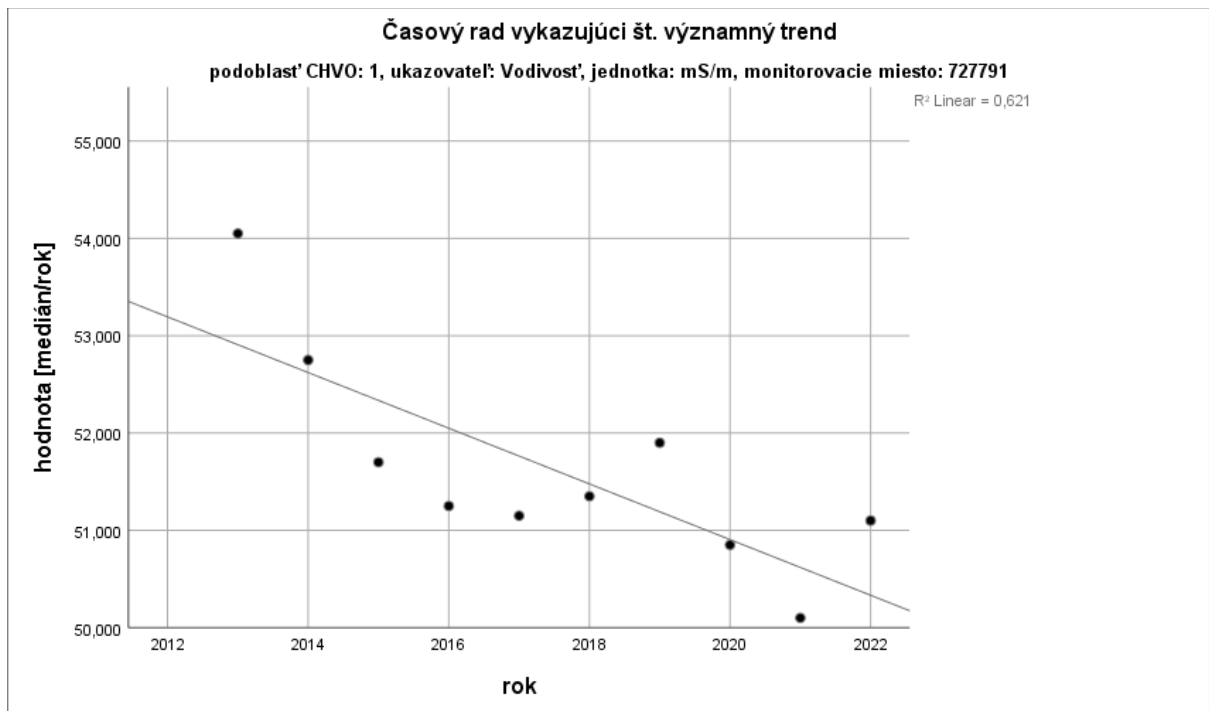
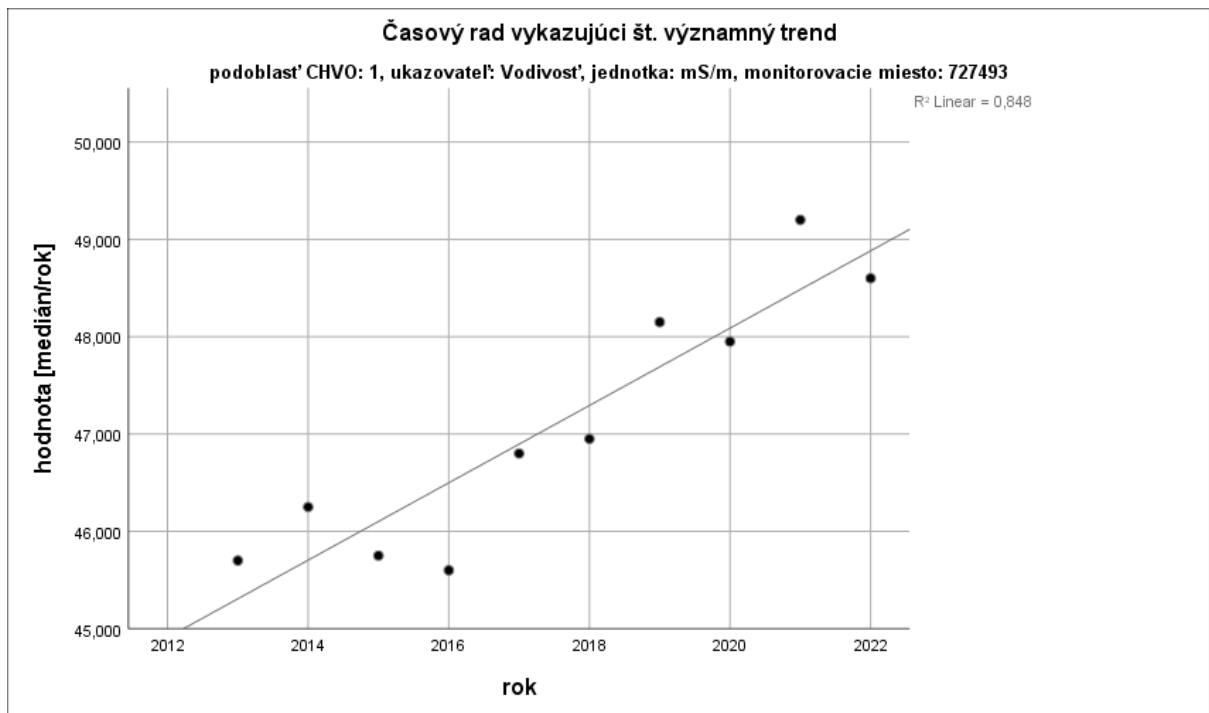


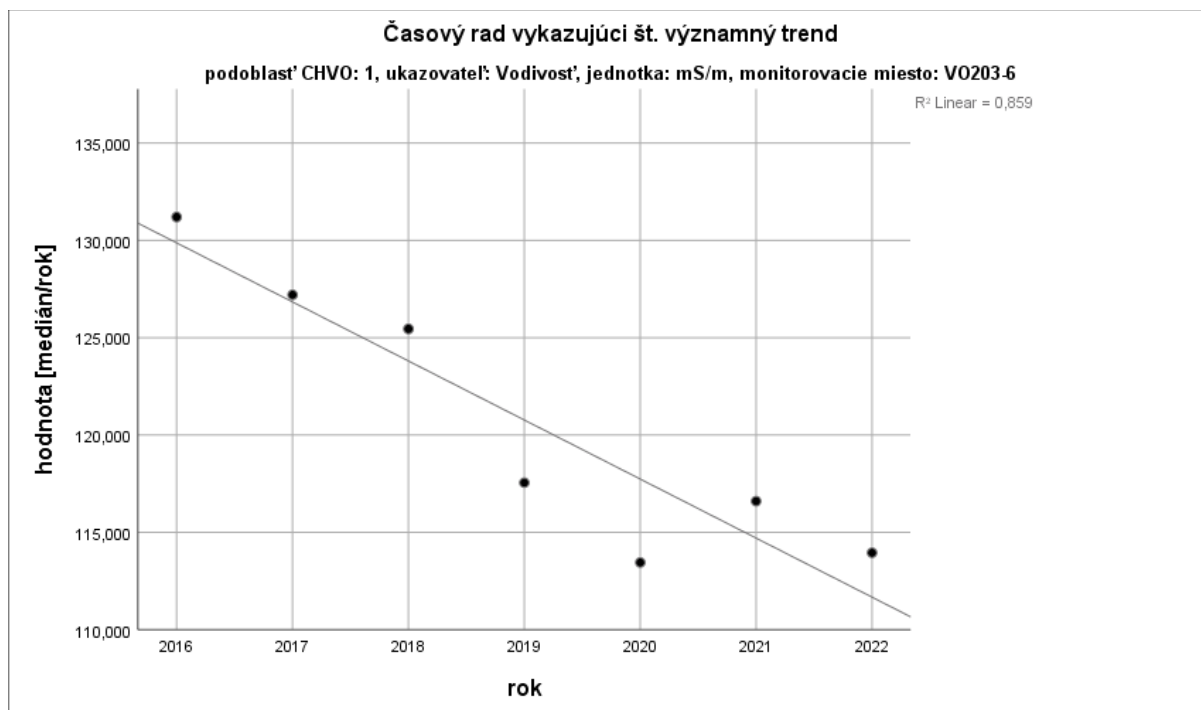
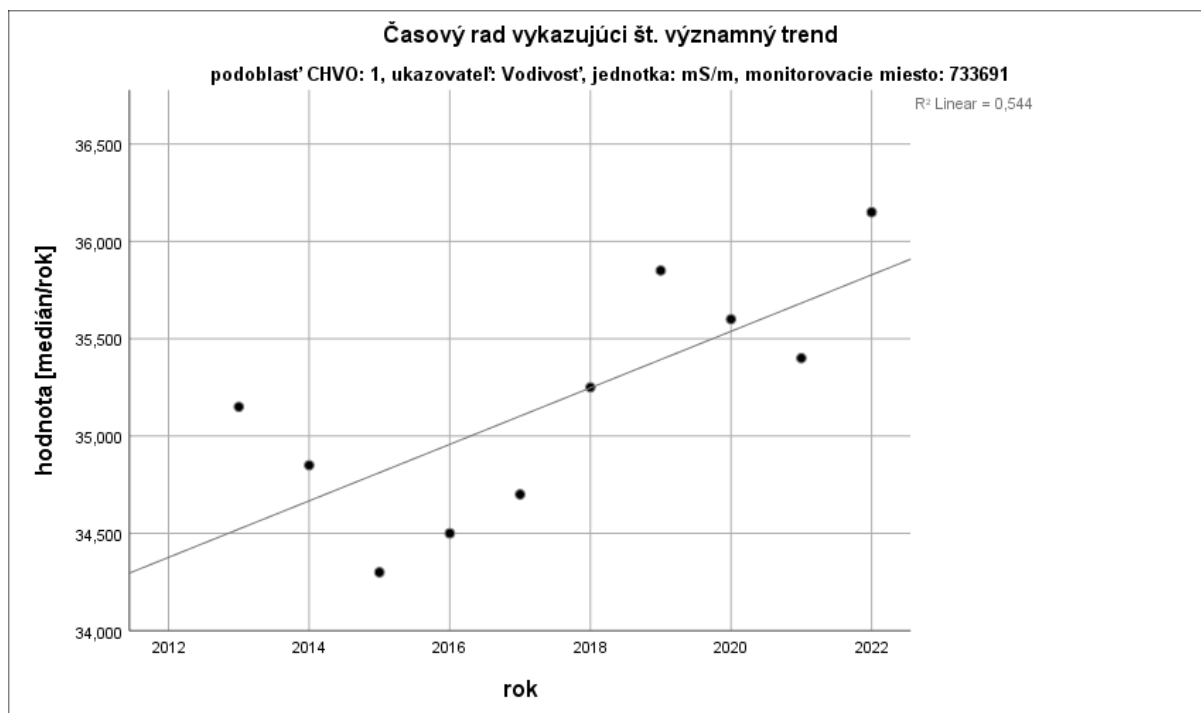






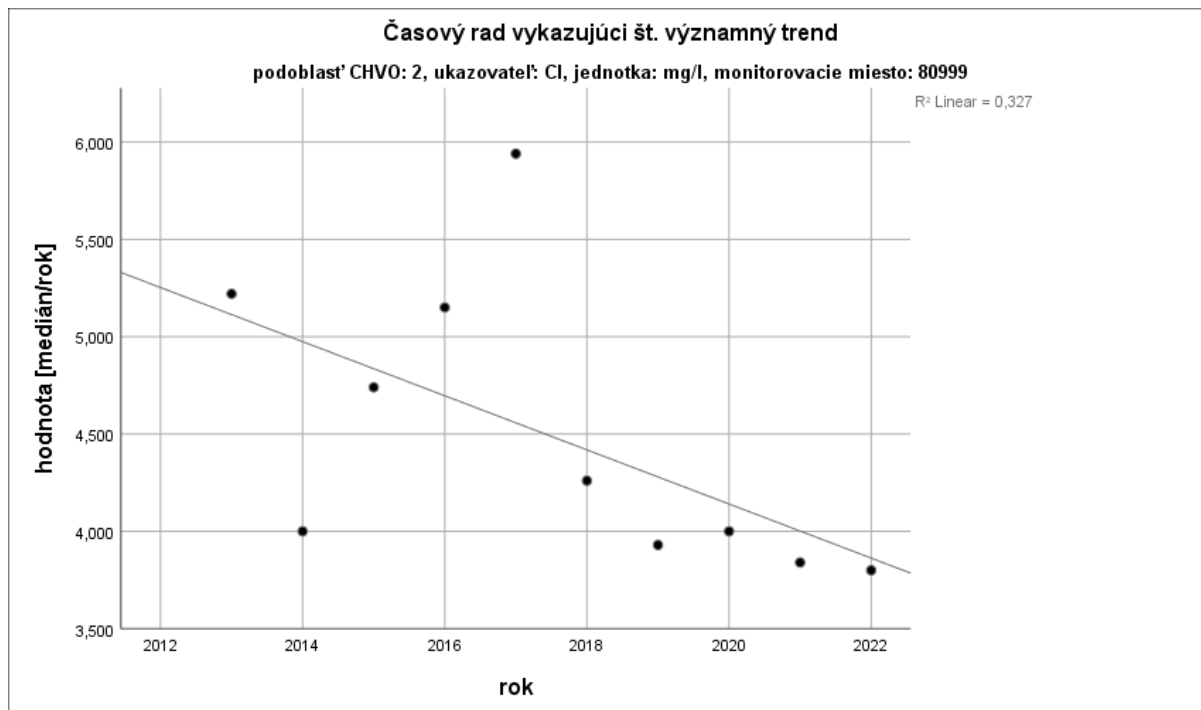




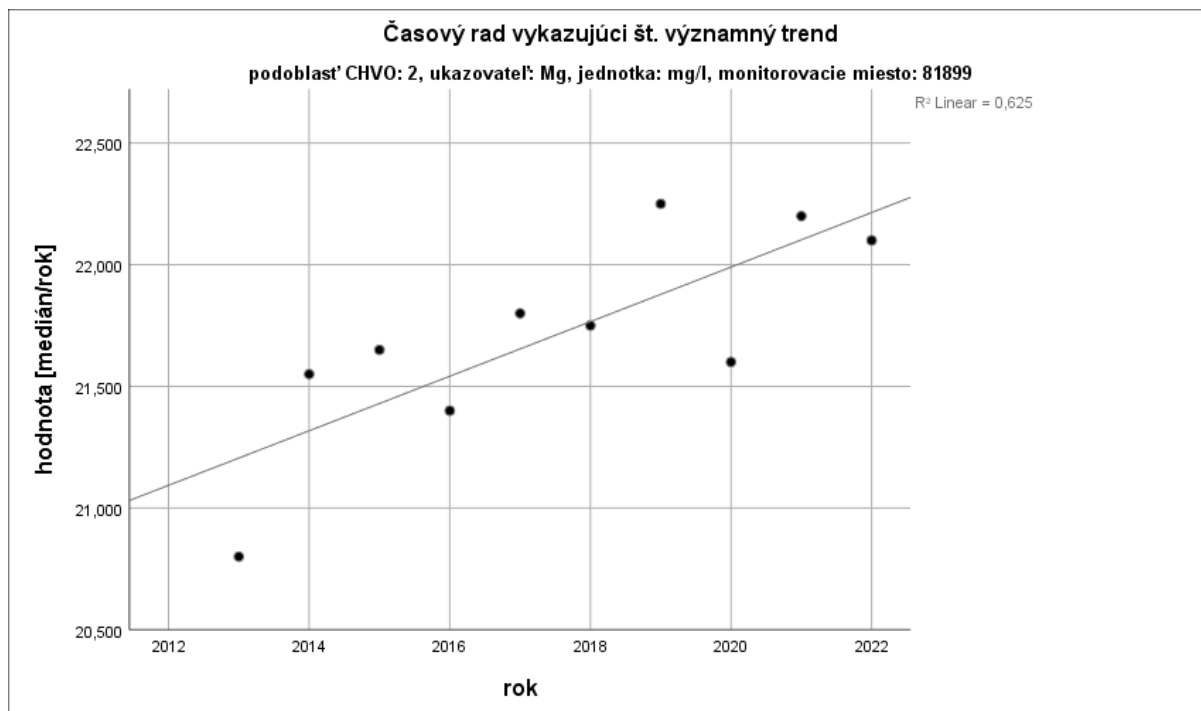


2. CHVO Strážovské vrchy

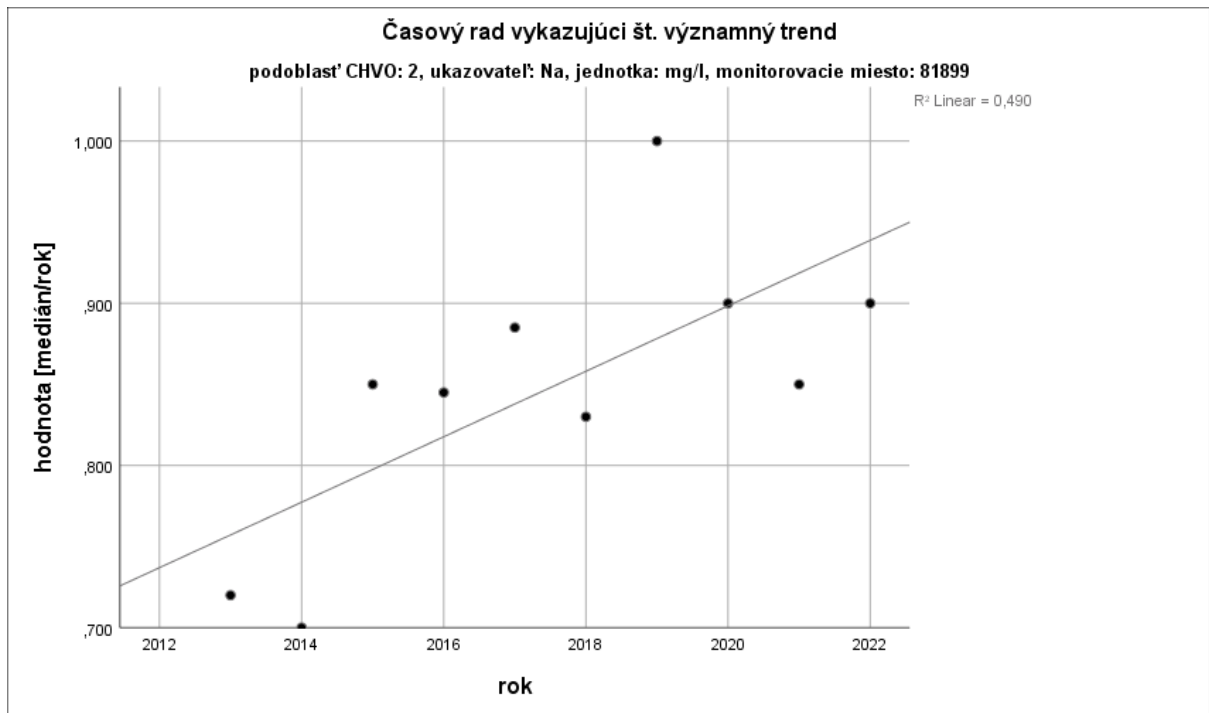
Cl - Chloridy



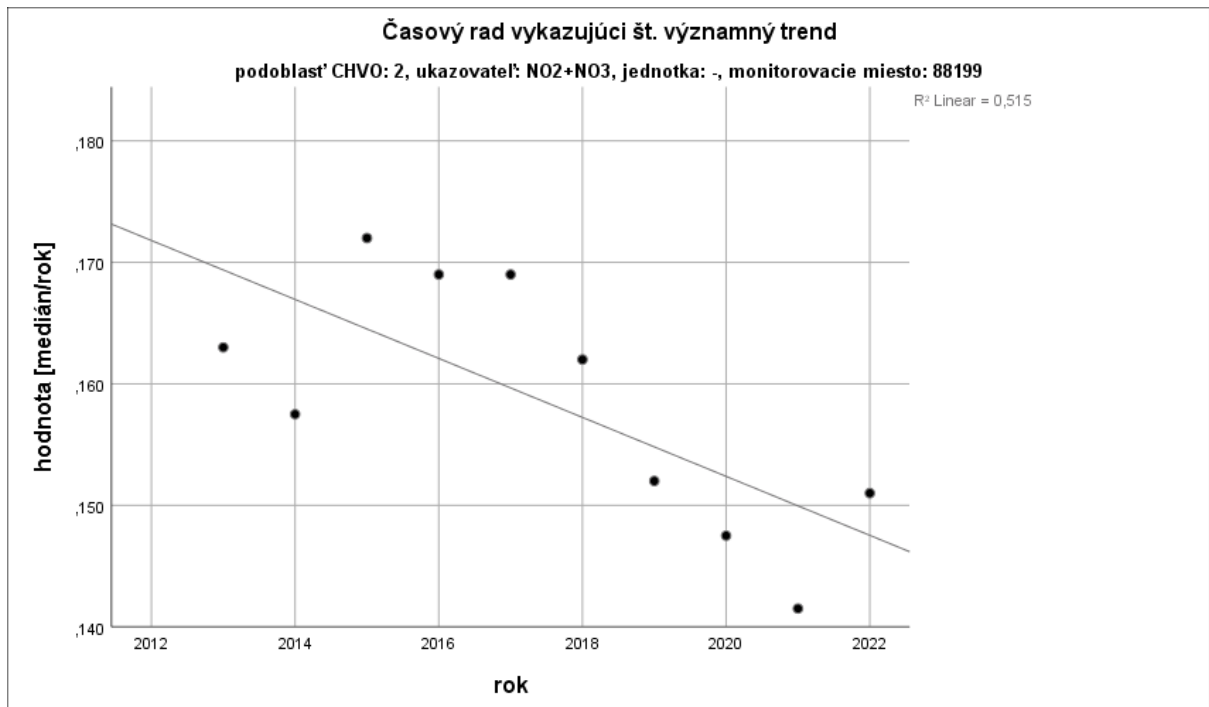
Mg - Horčík



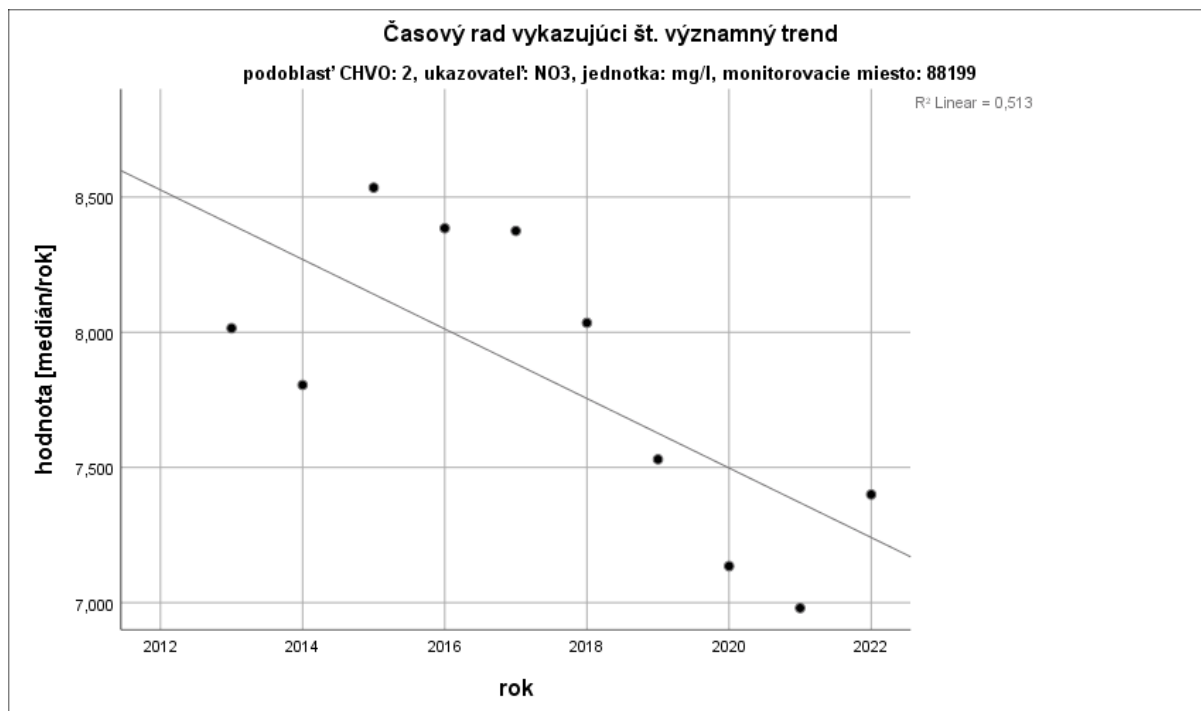
Na - Sodík



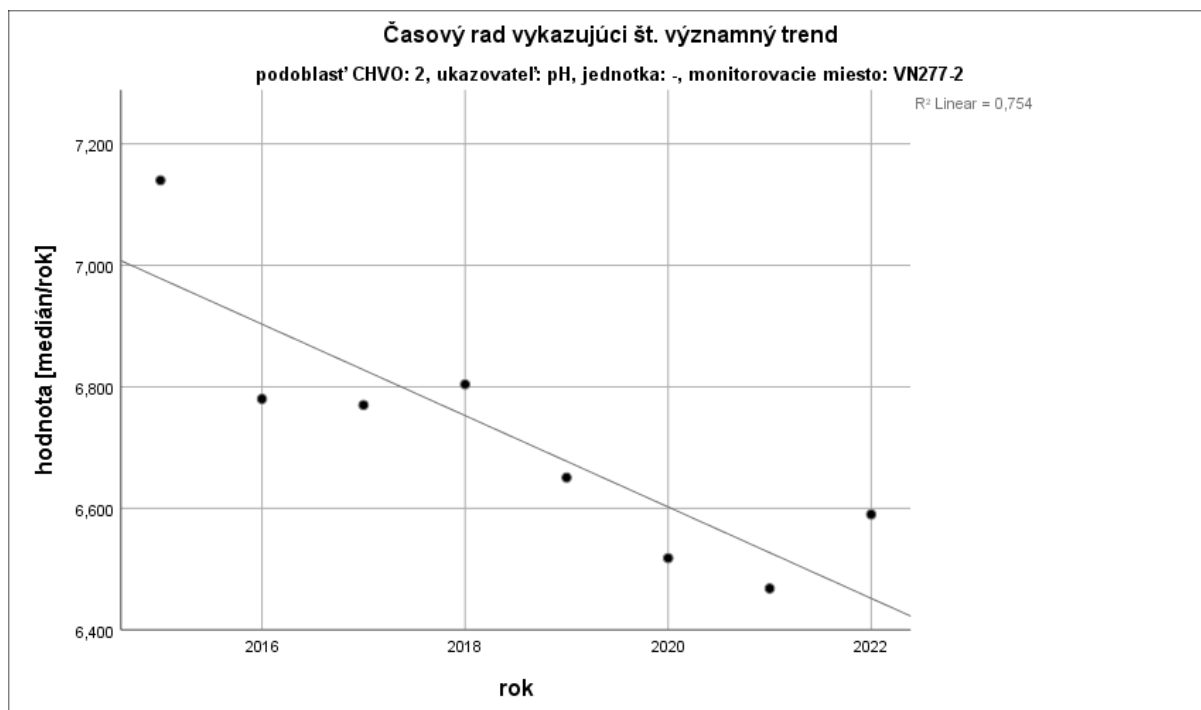
NO₂+NO₃ - Súčet pomerov NO₂ a NO₃

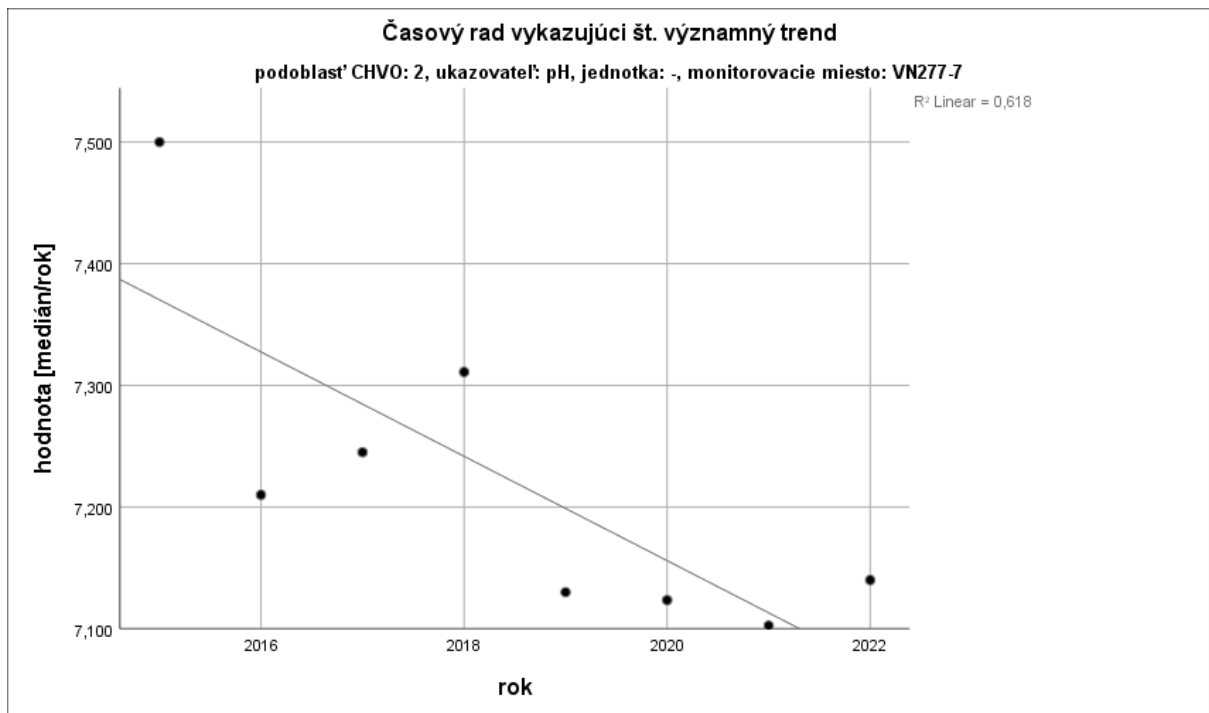


NO3 - Dusičnany

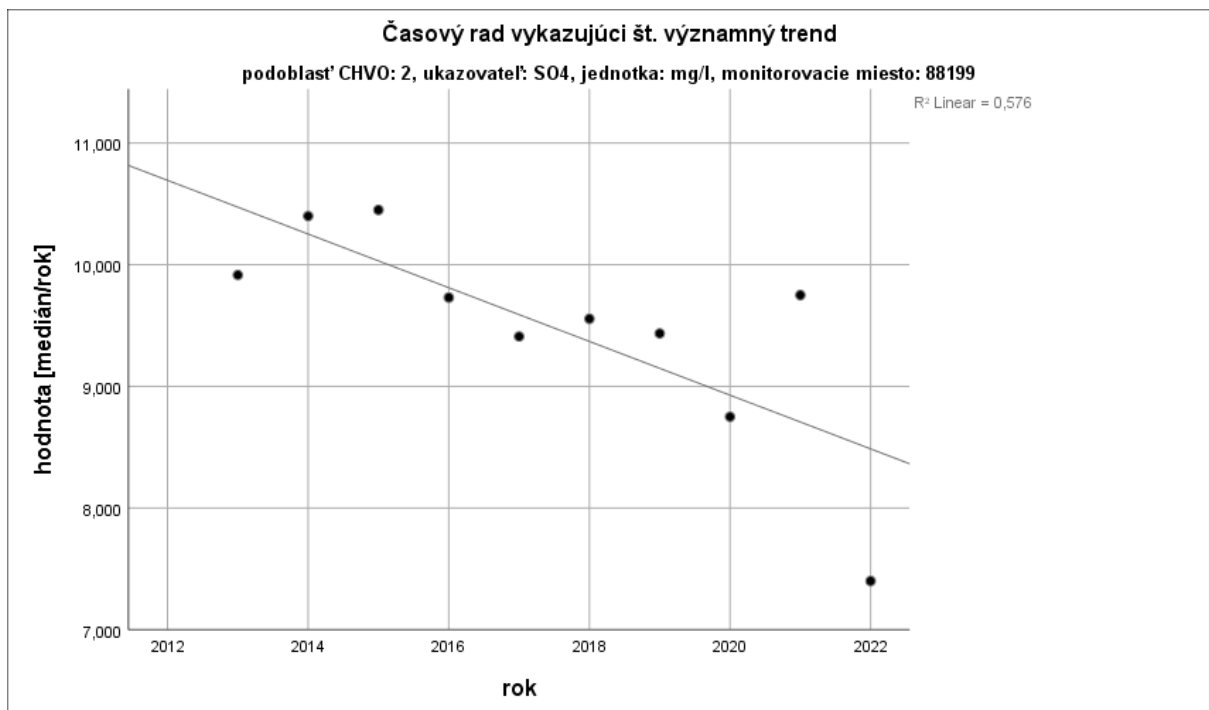


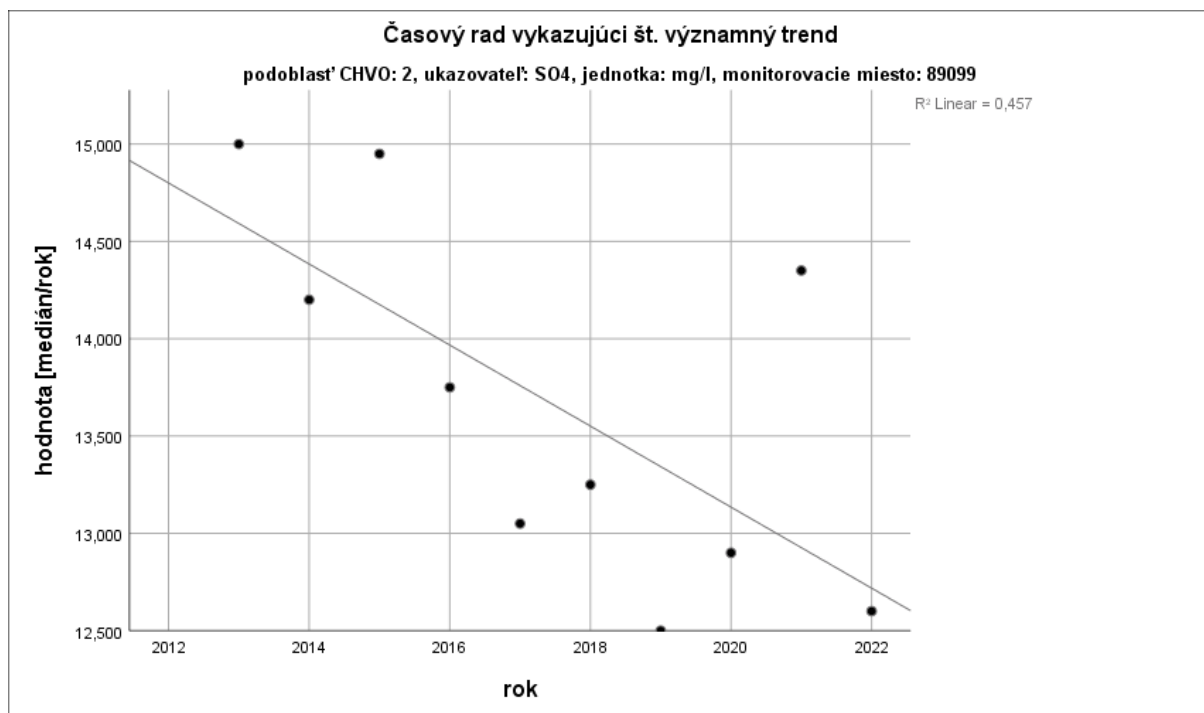
pH - Reakcia vody





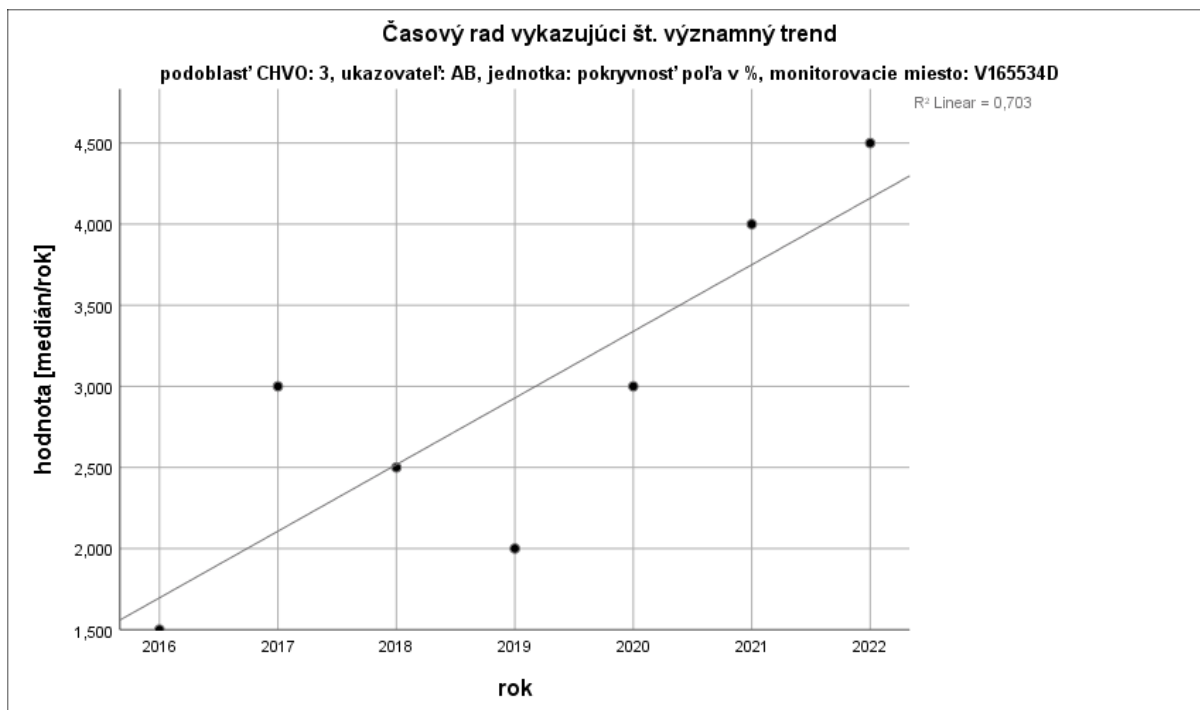
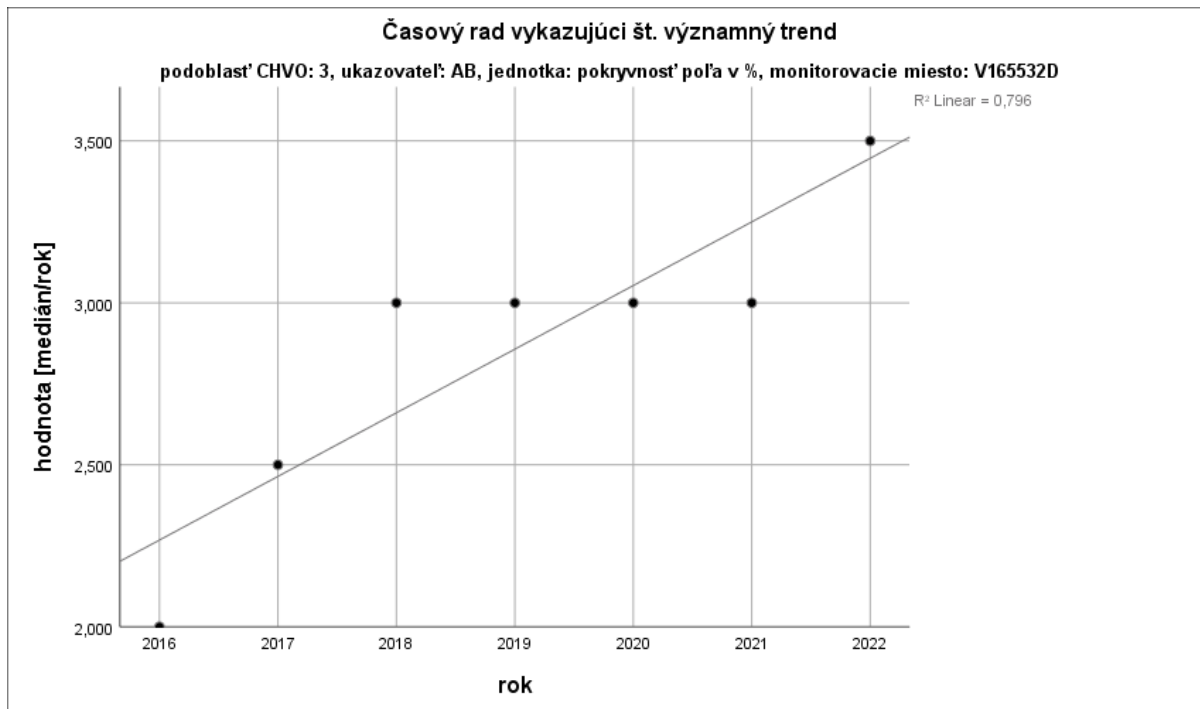
SO4 - Sírany



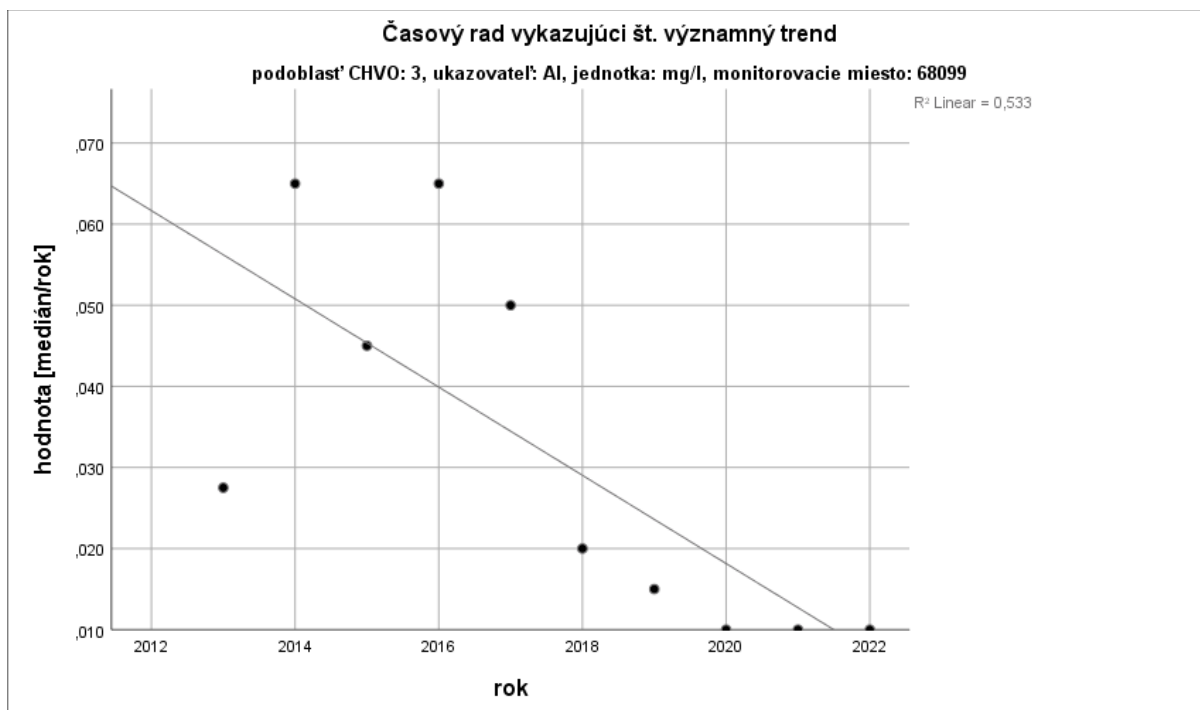
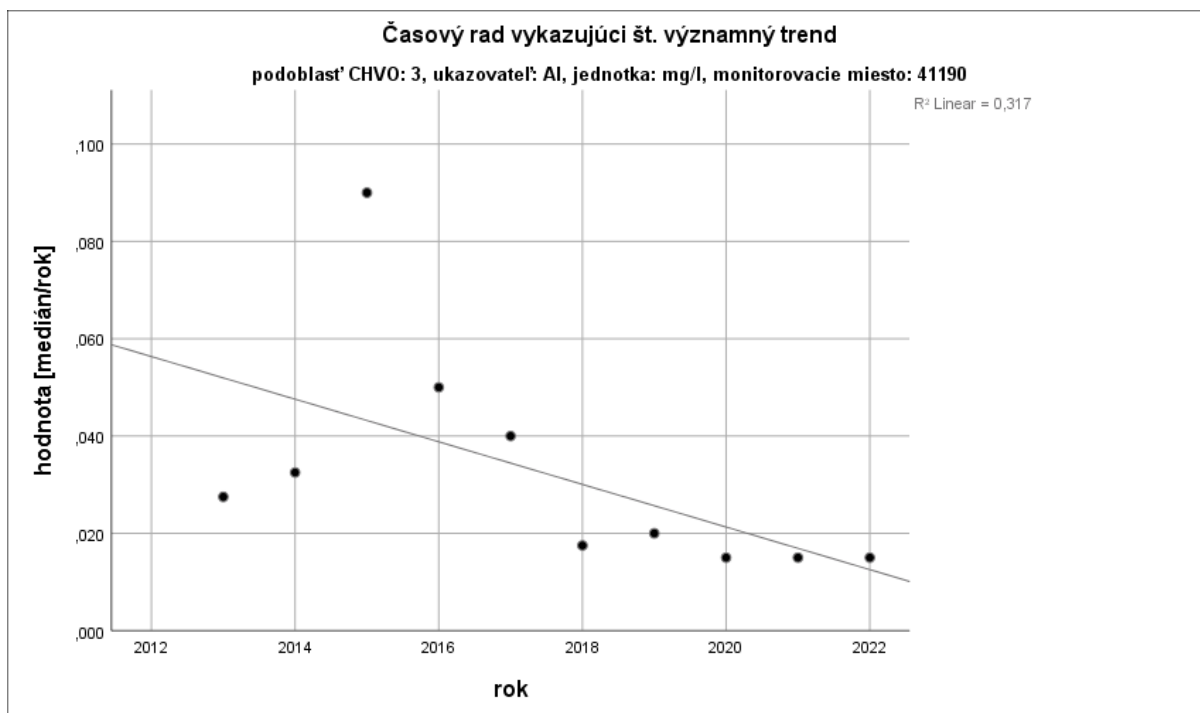


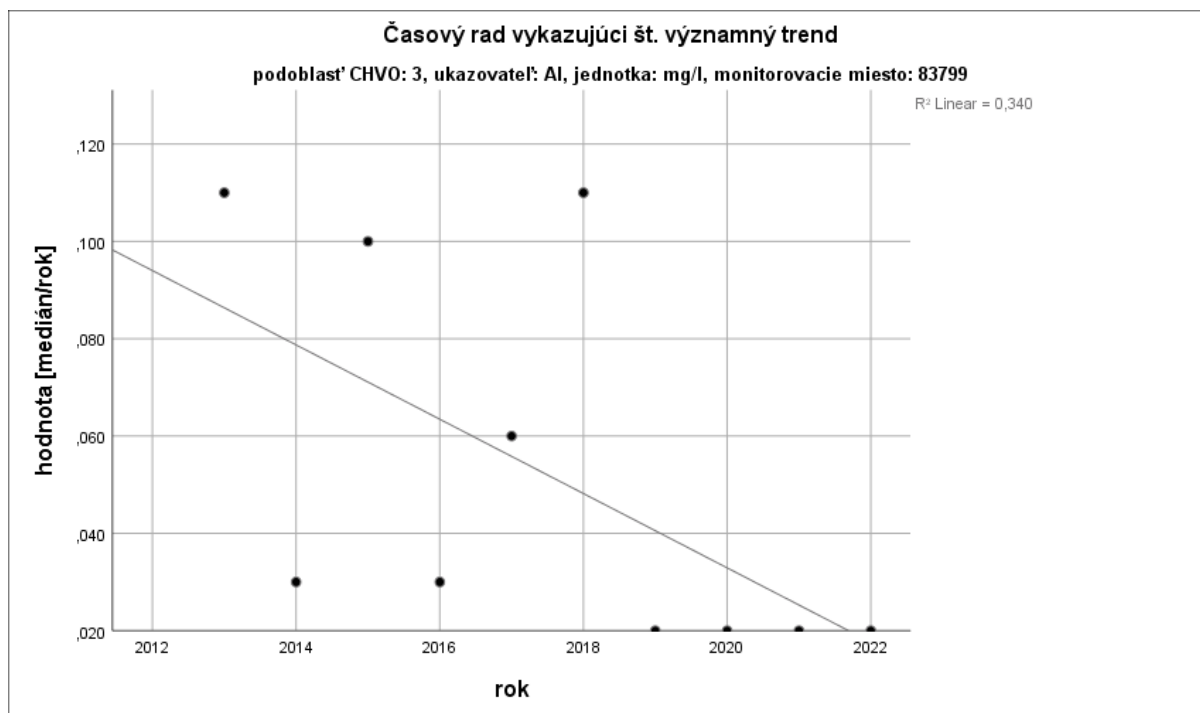
3. CHVO Beskydy a Javorníky

AB - Abiosestón

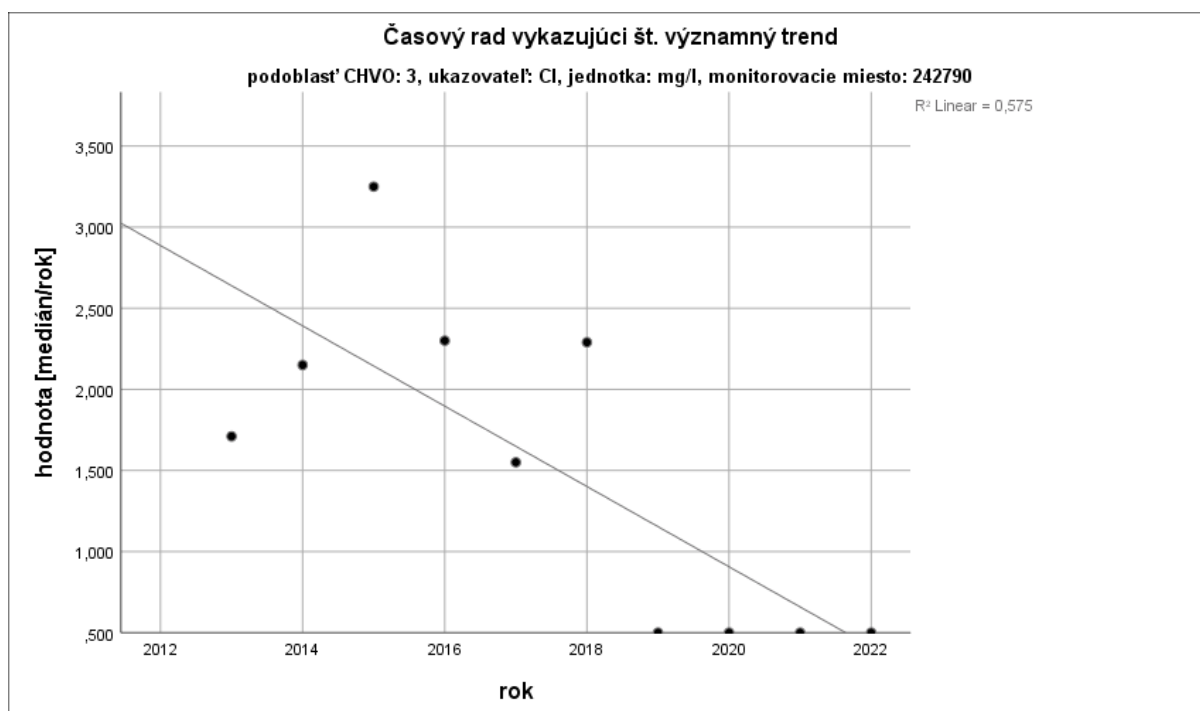


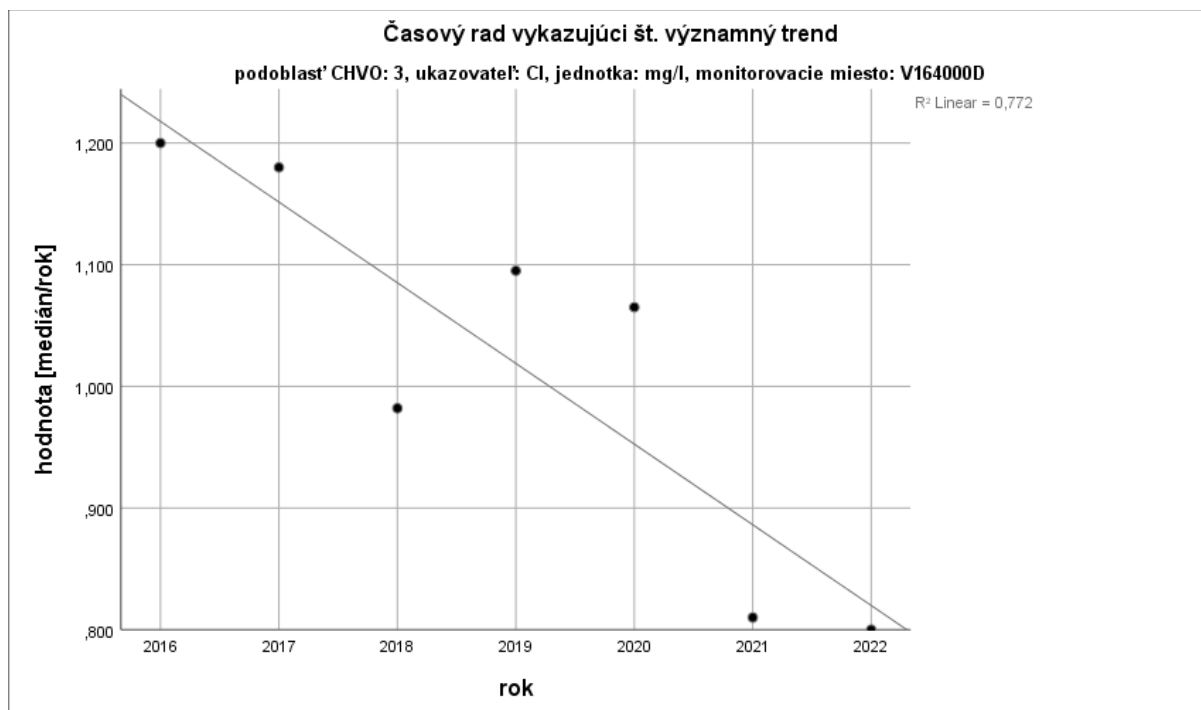
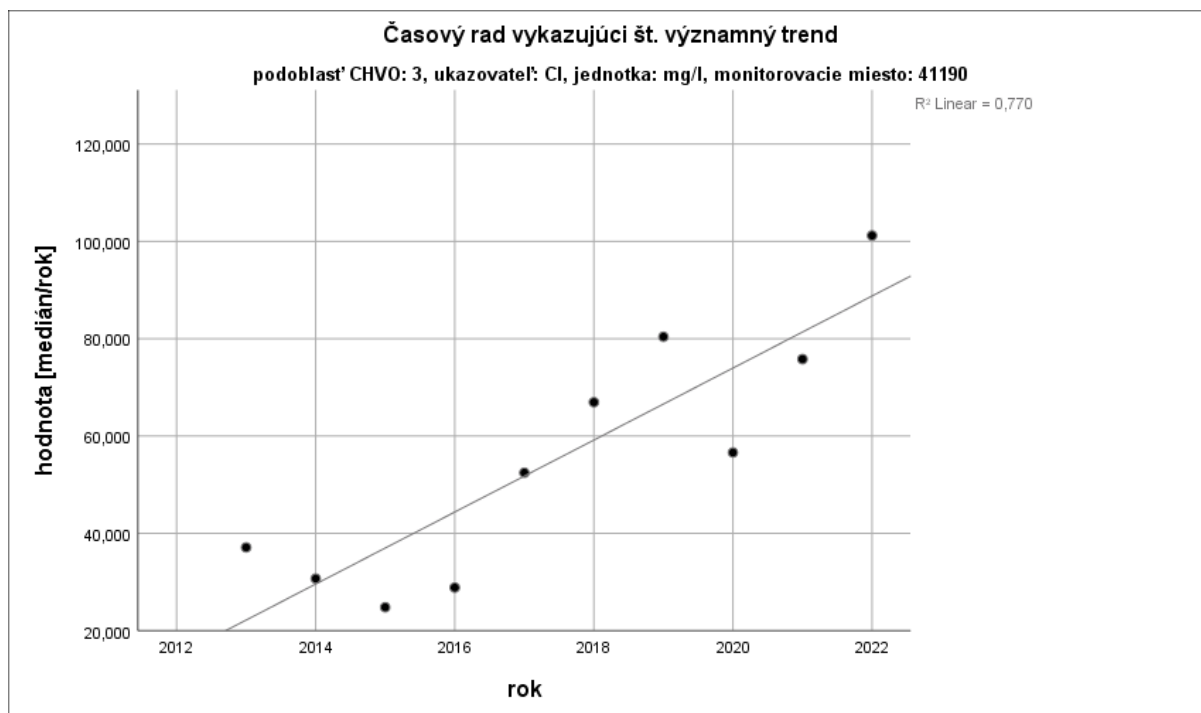
Al - Hliník

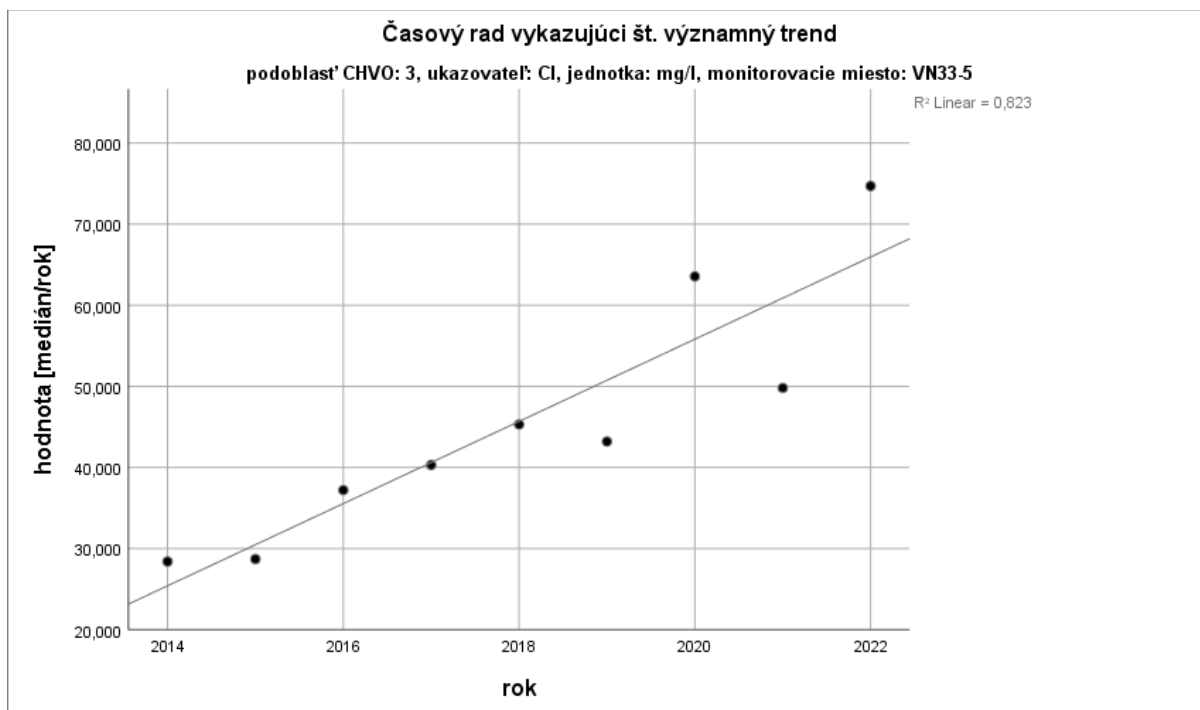
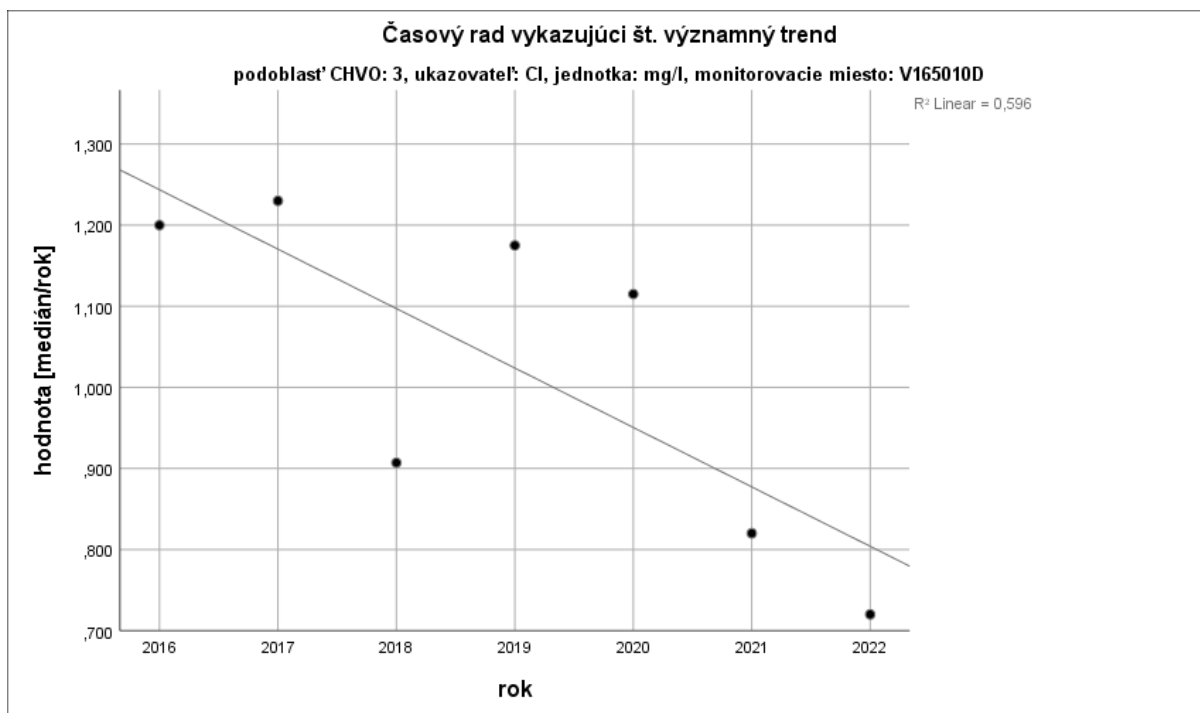




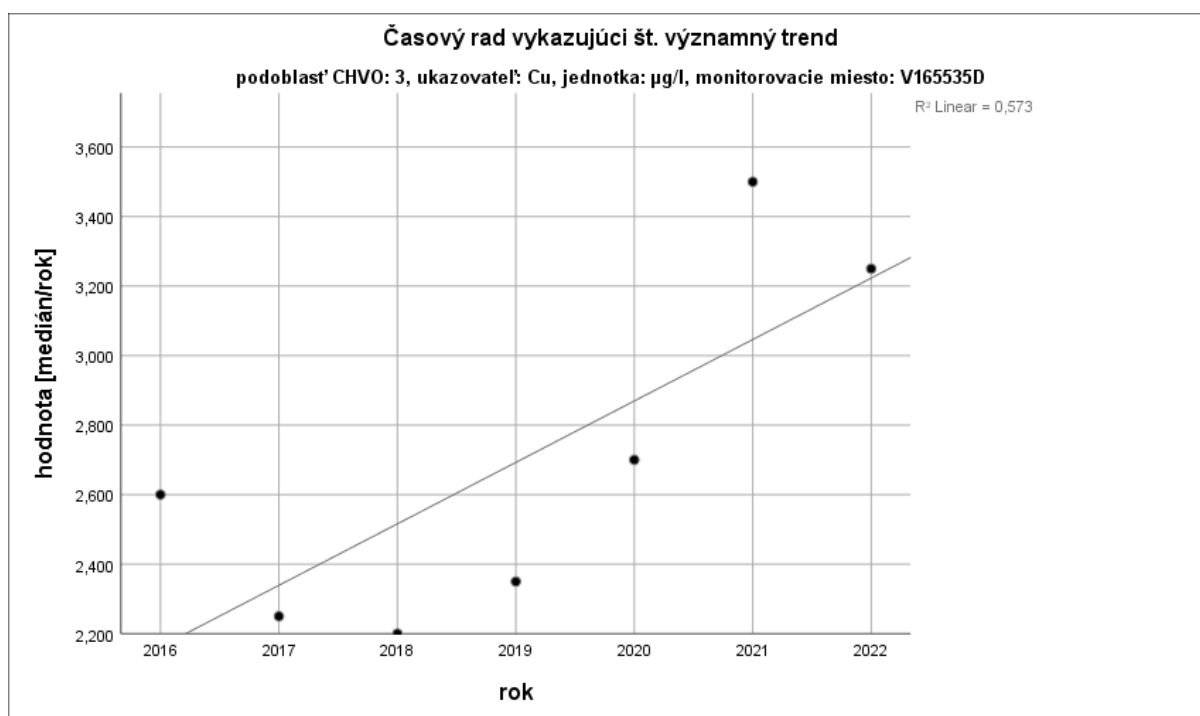
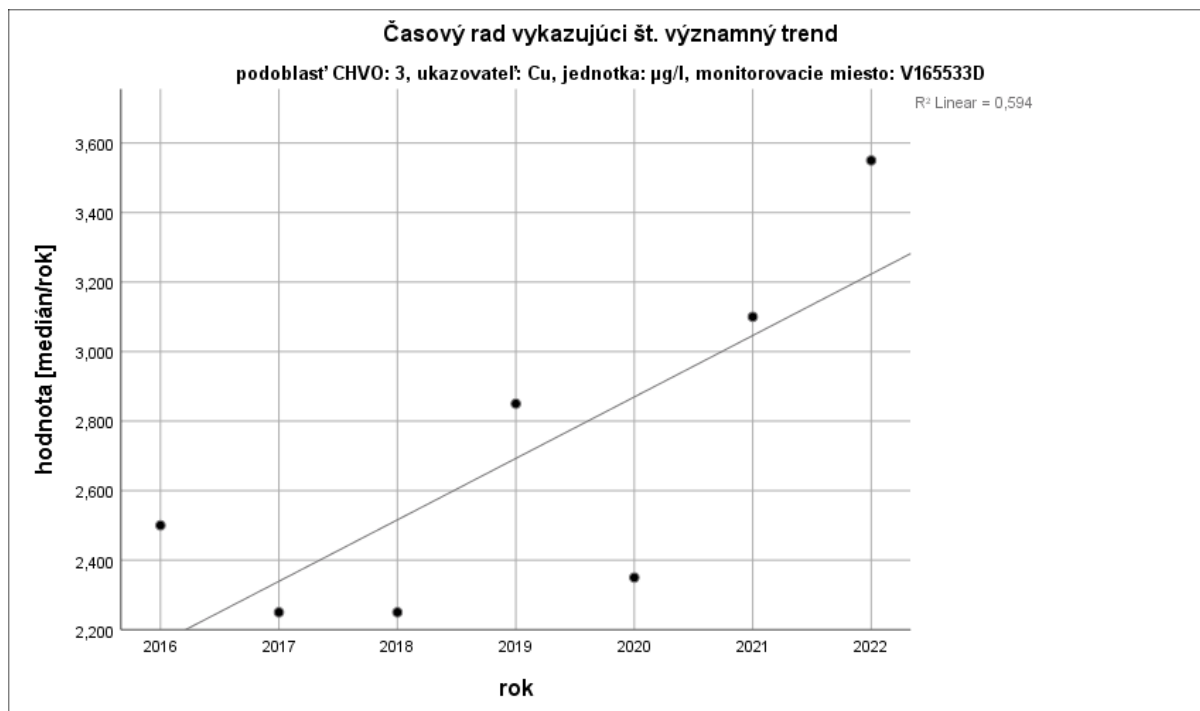
Cl - Chloridy



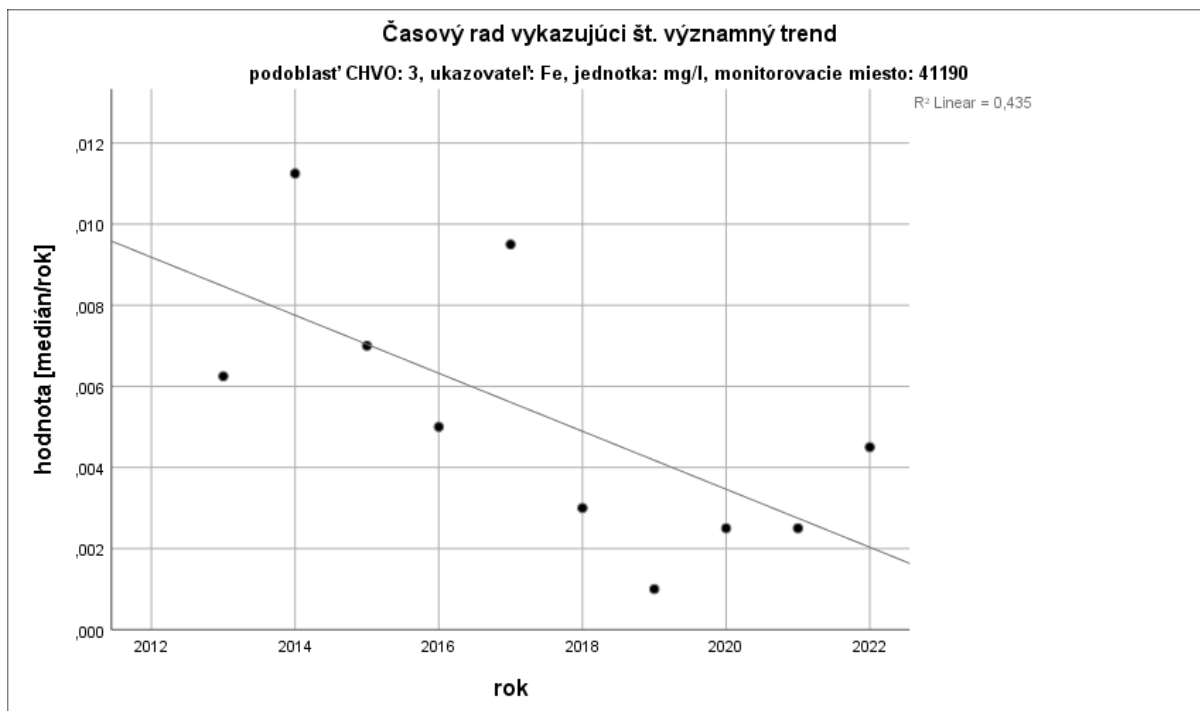




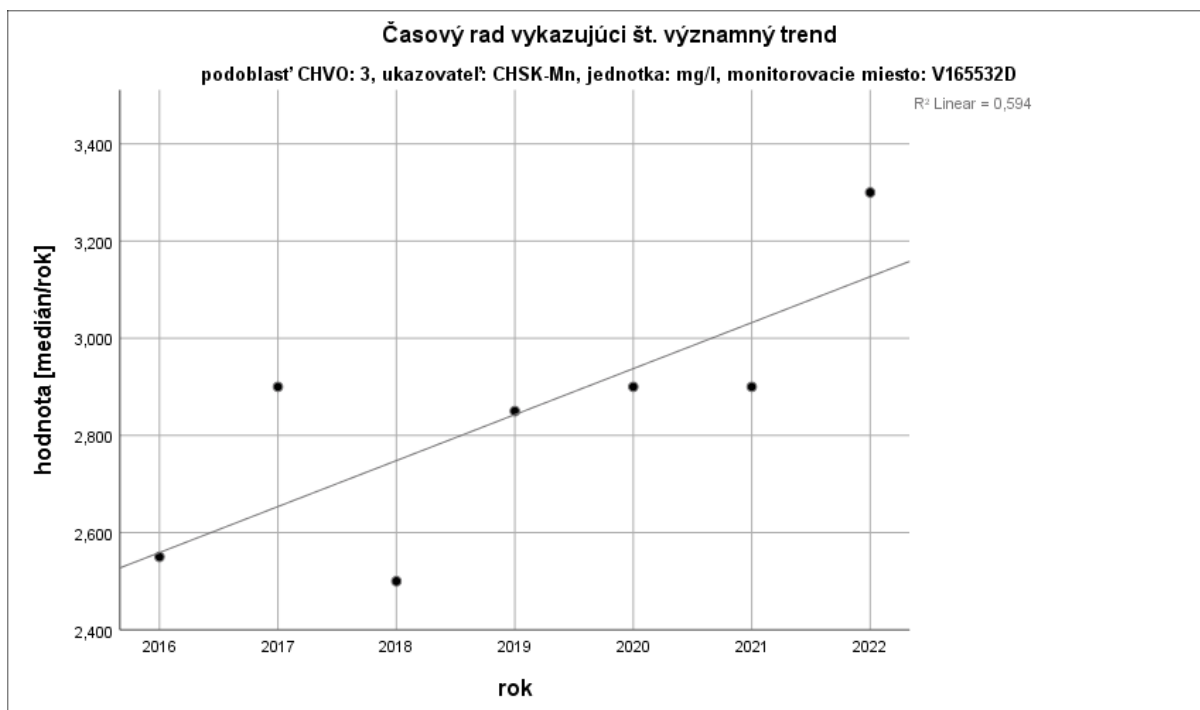
Cu - Med'

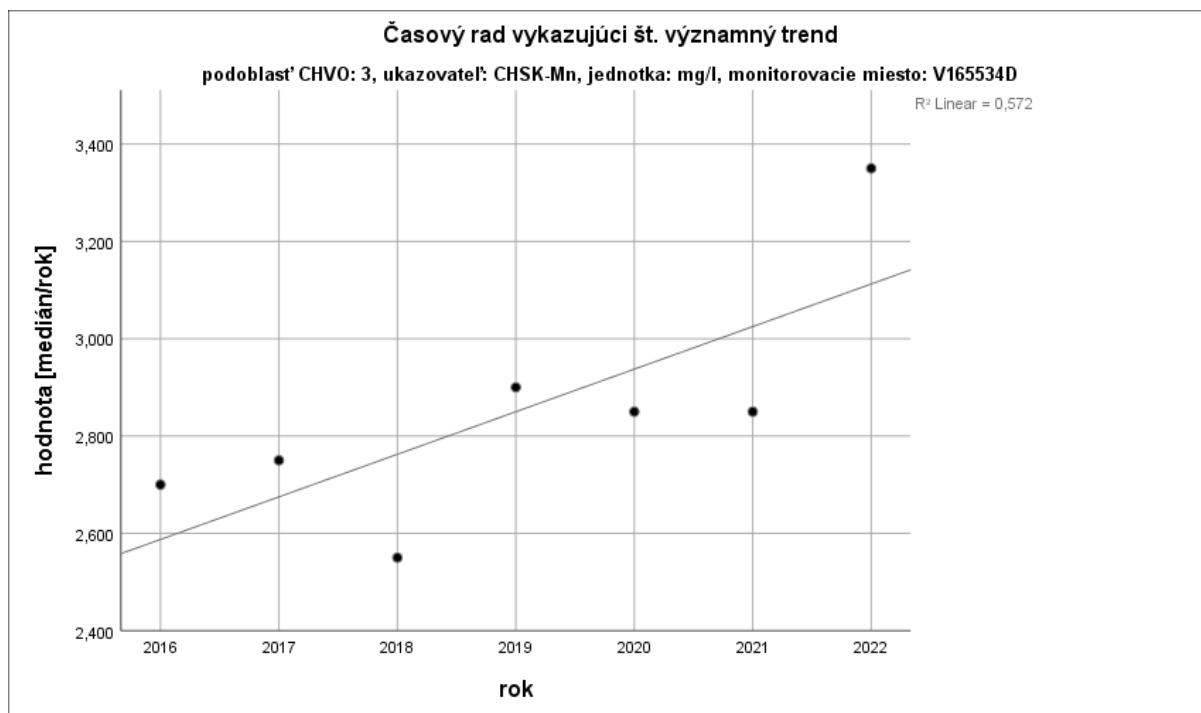


Fe - Železo

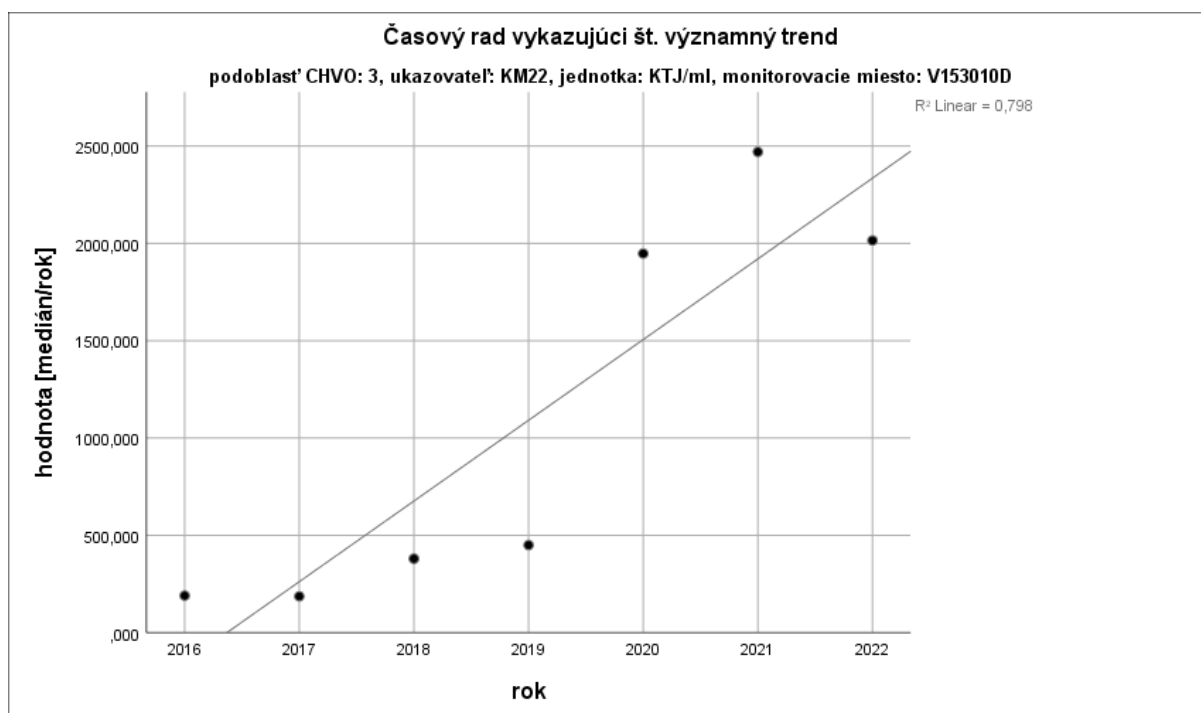


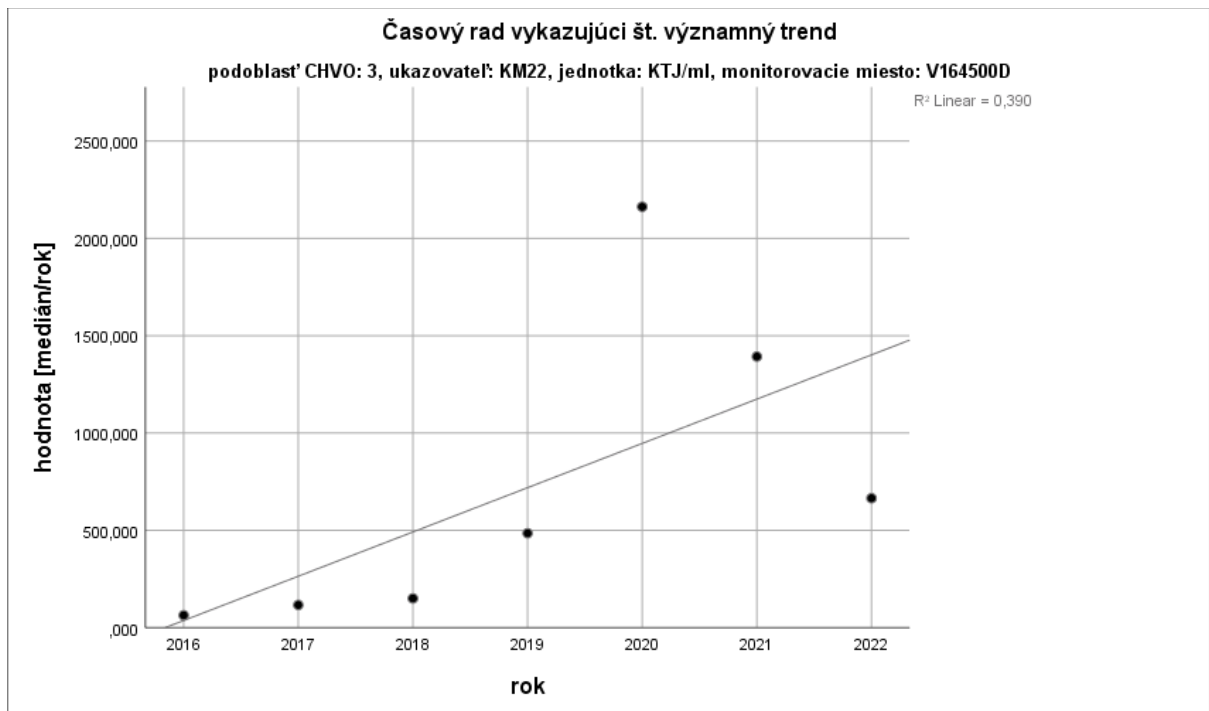
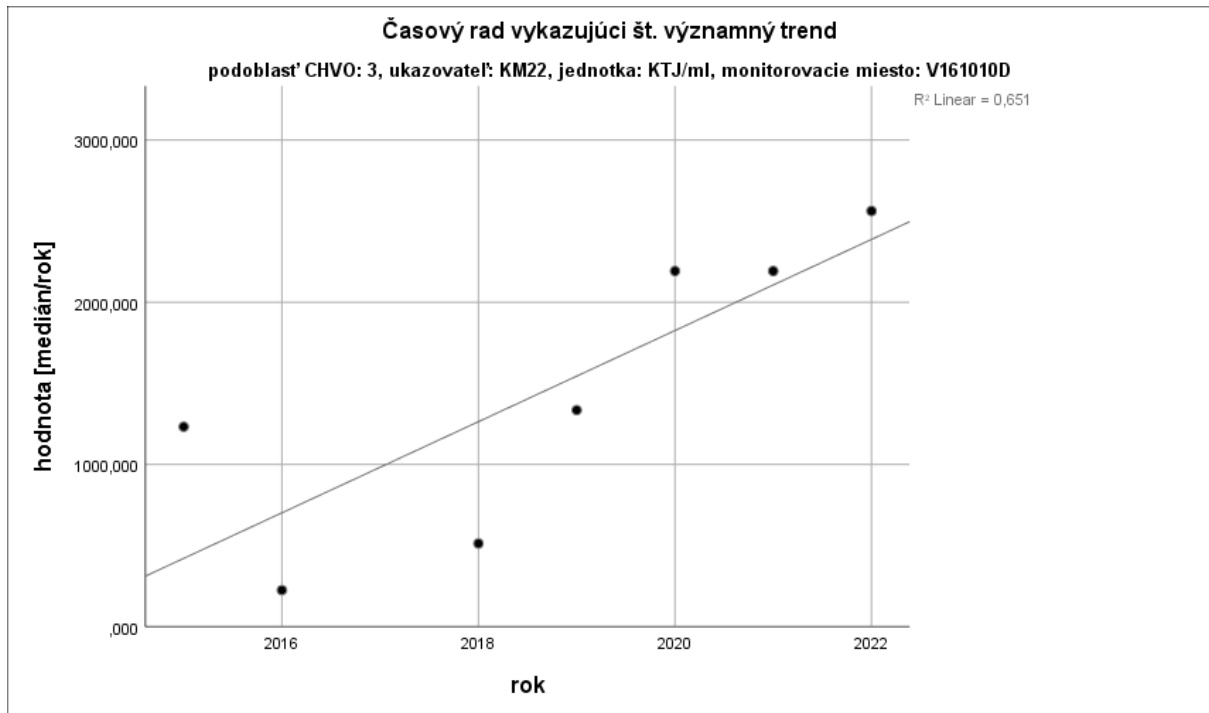
CHSK-Mn - Chemická spotreba kyslíka manganistanom

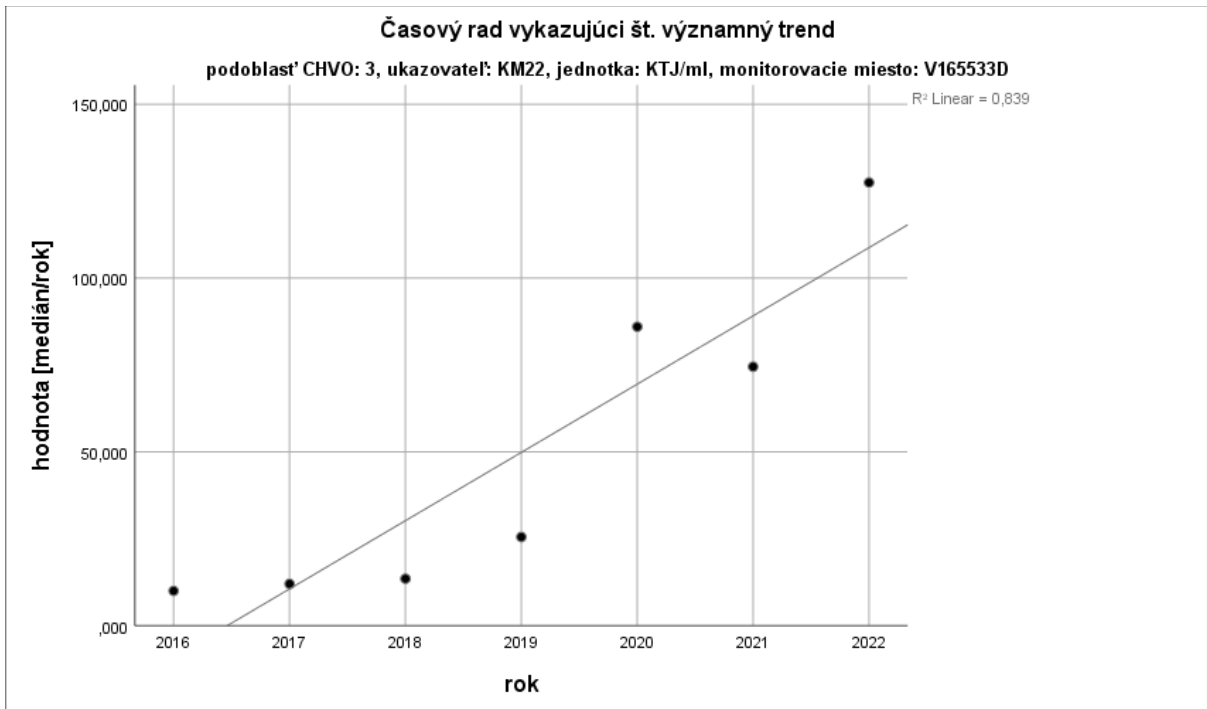
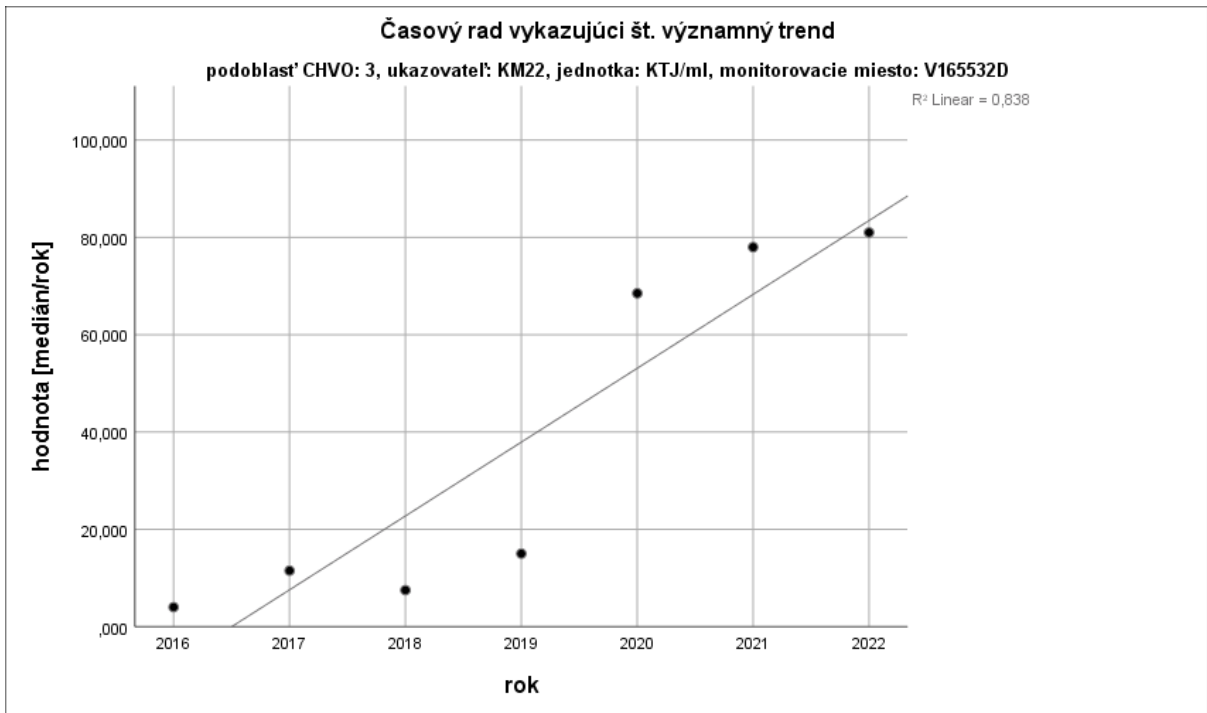


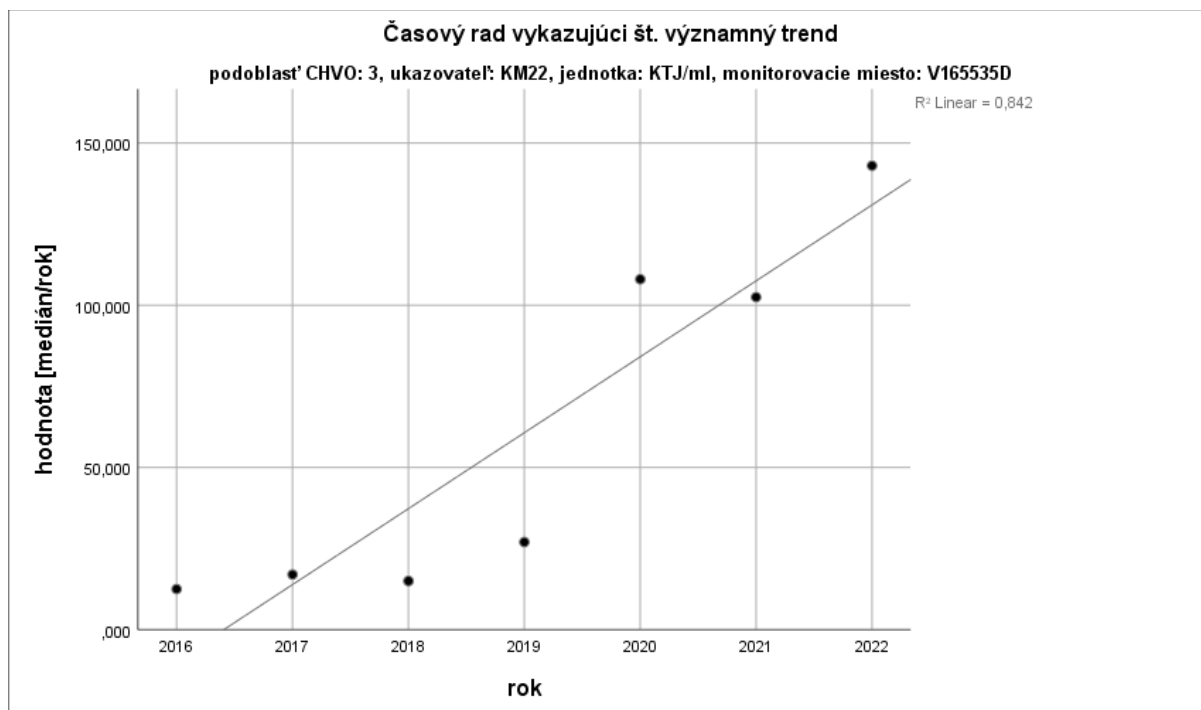
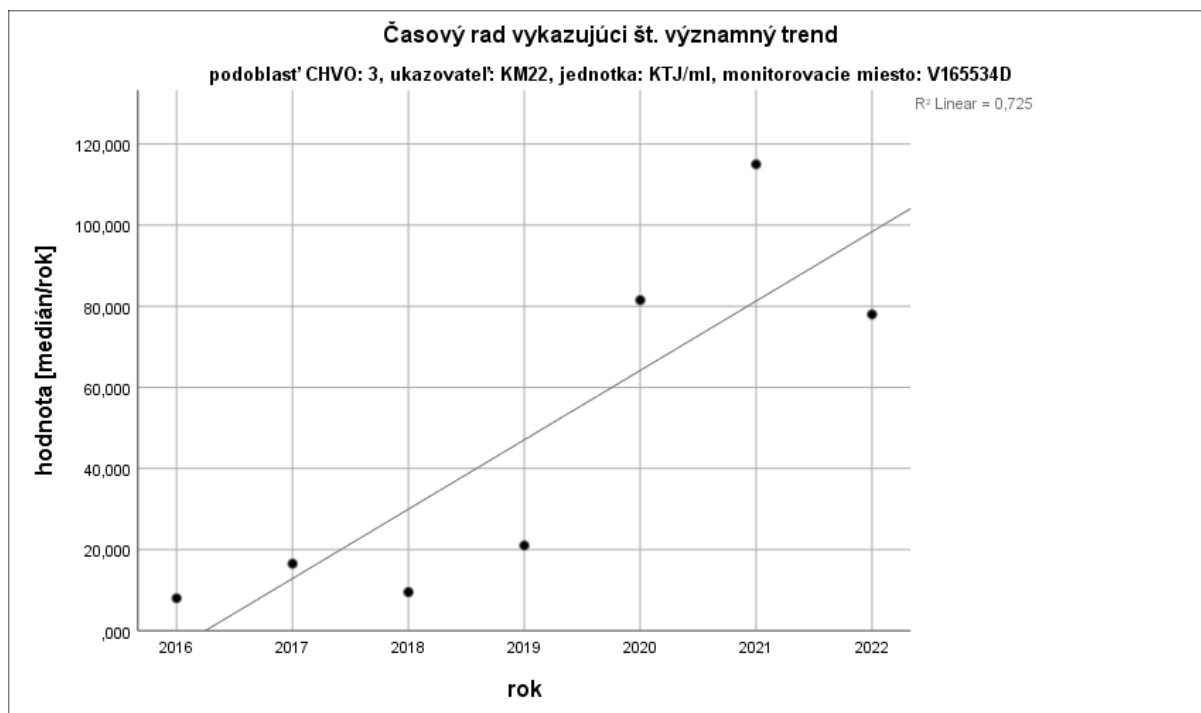


KM22 - Kultivovateľné mikroorganizmy pri 22 °C

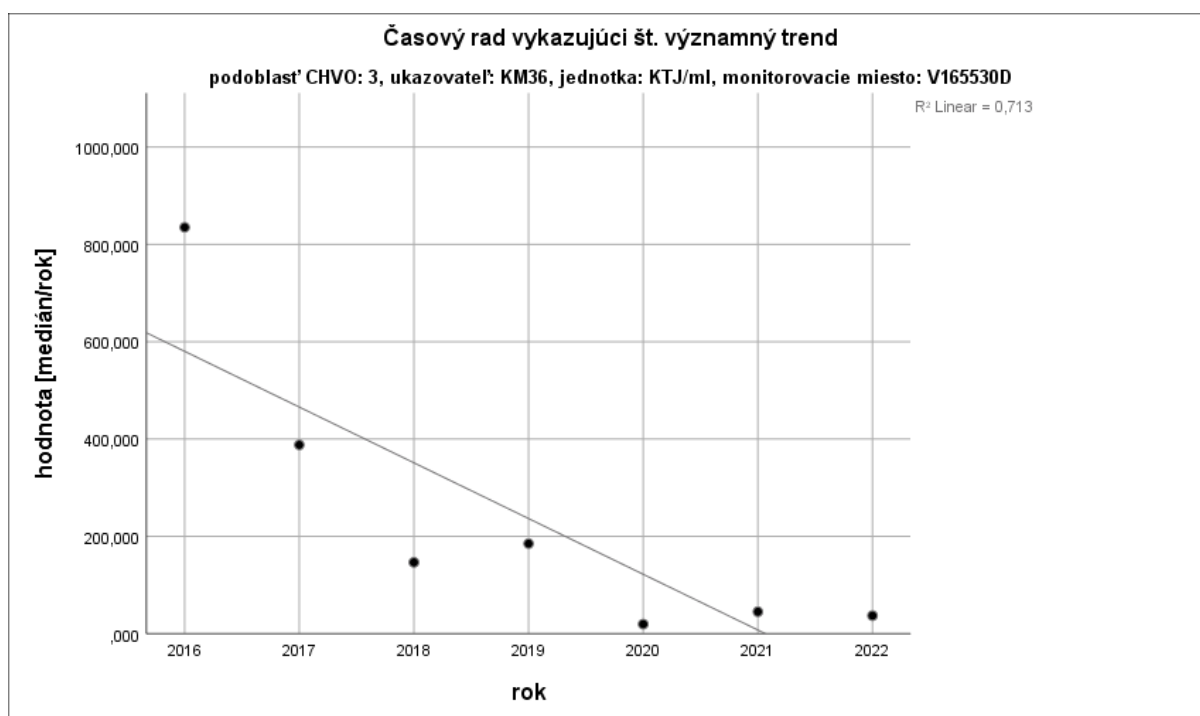
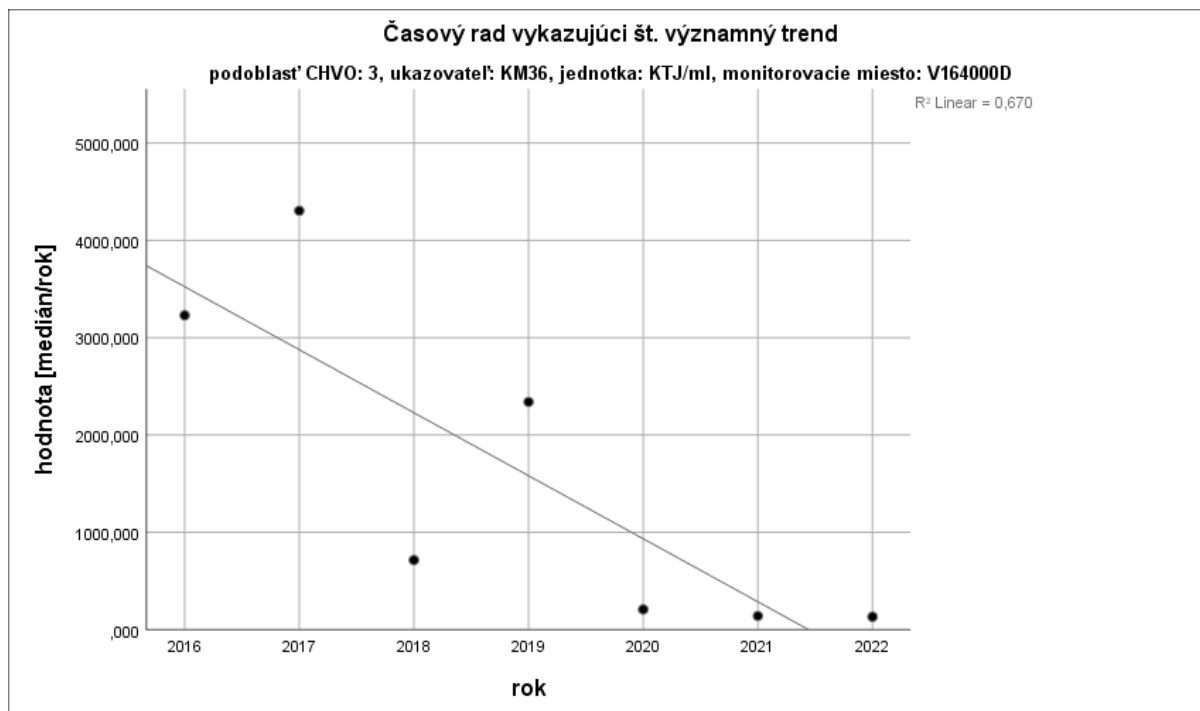


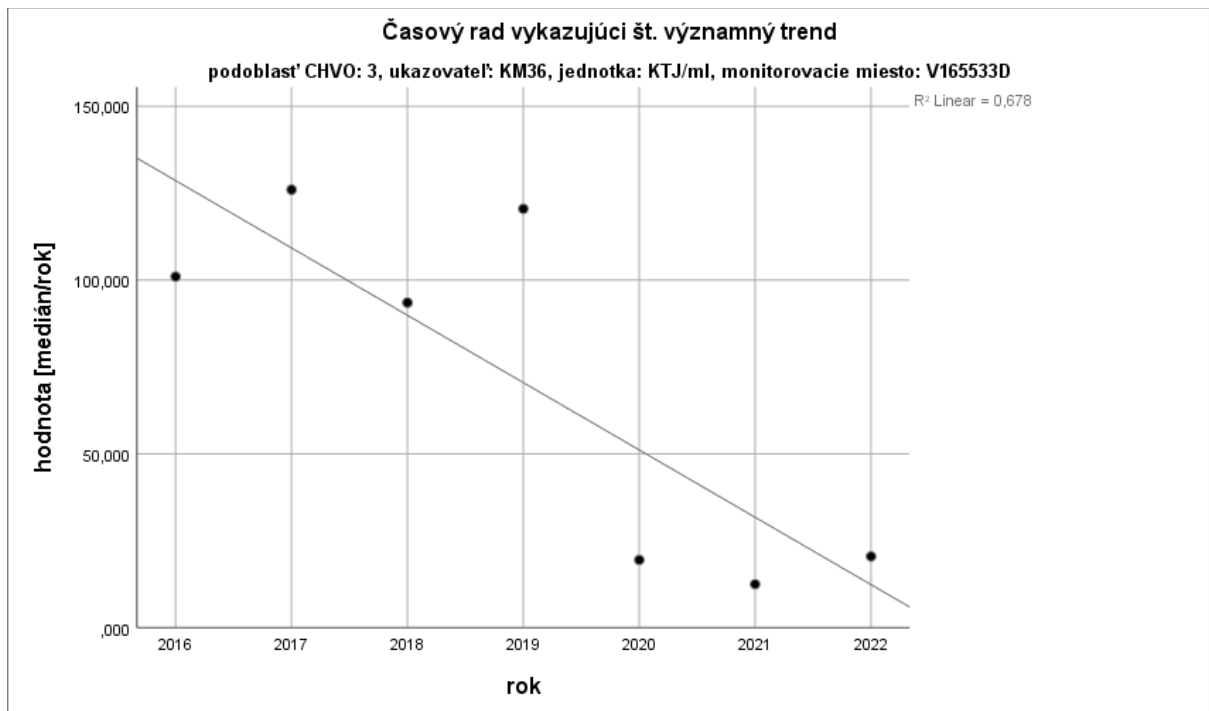
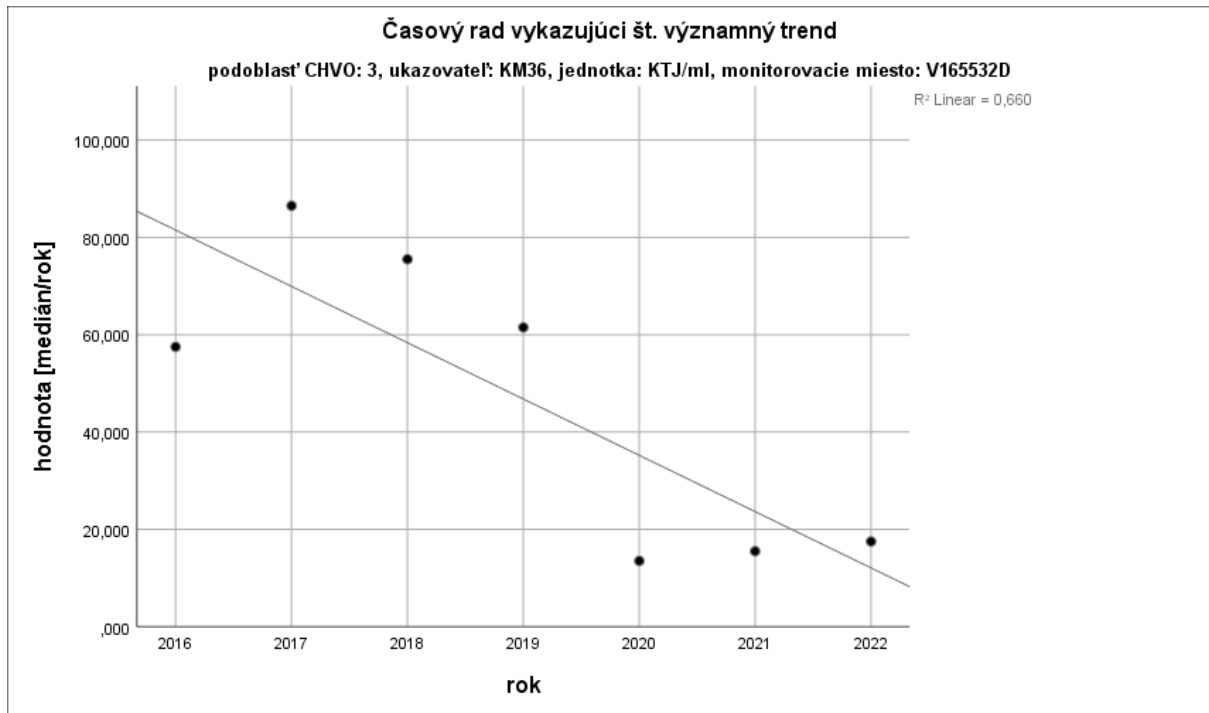




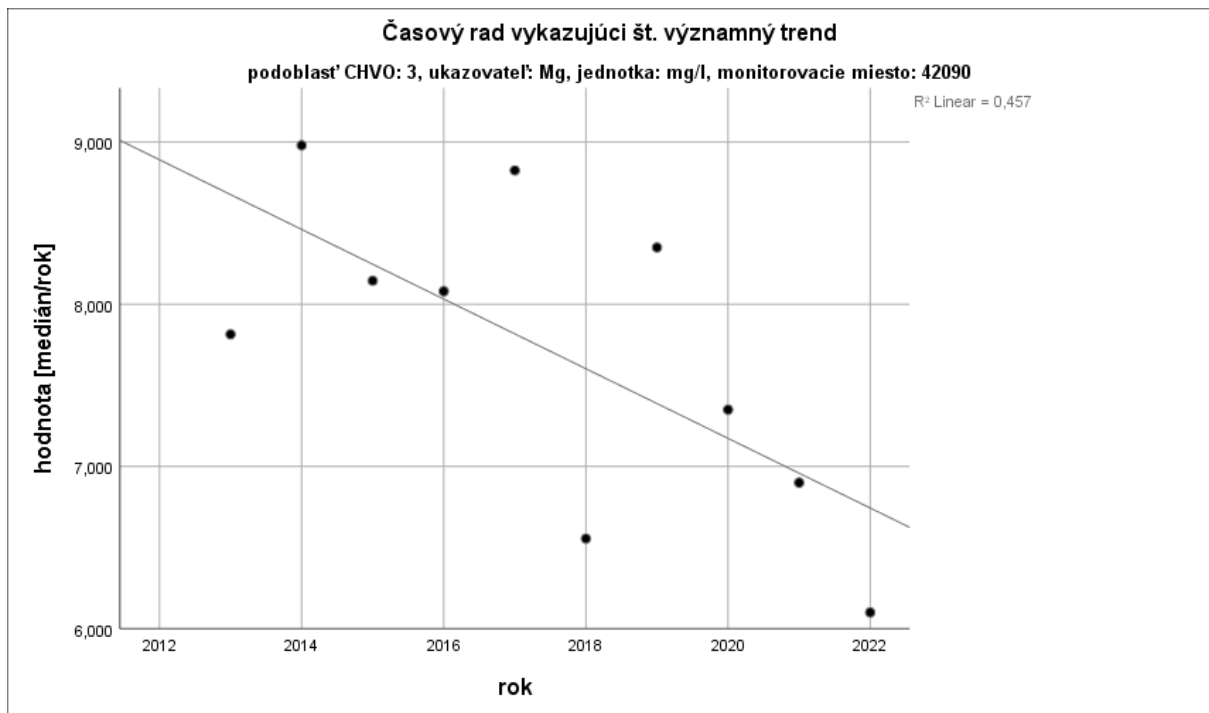
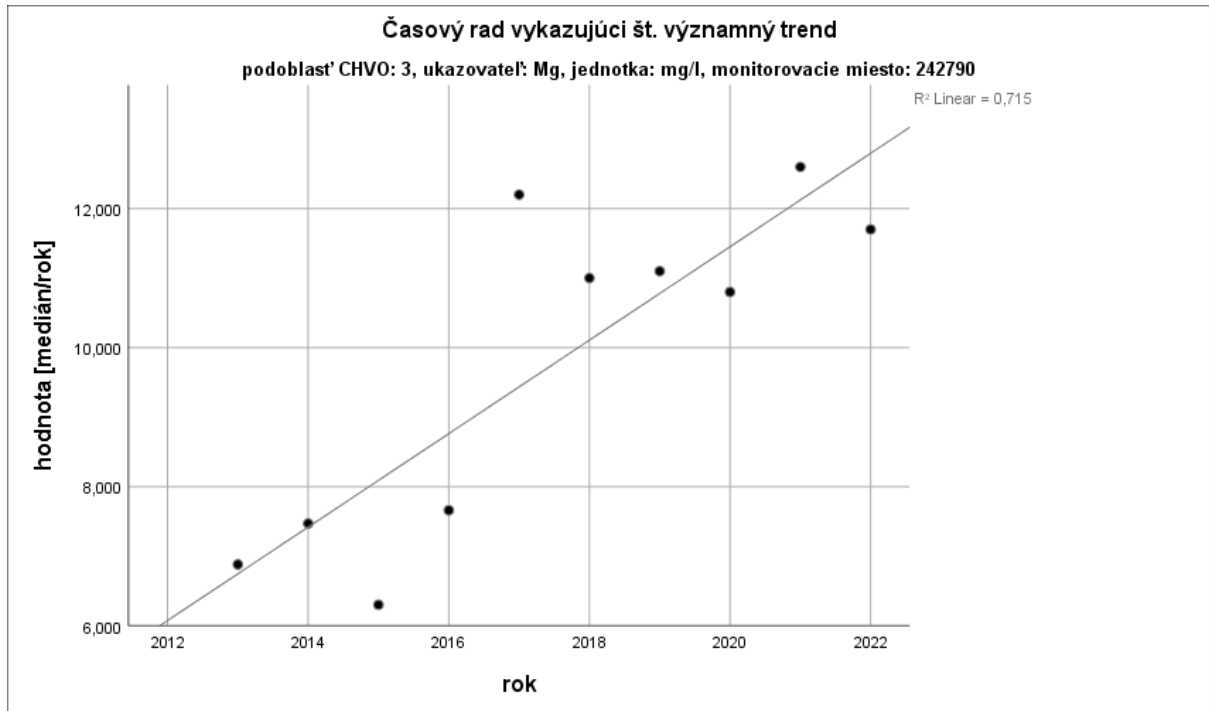


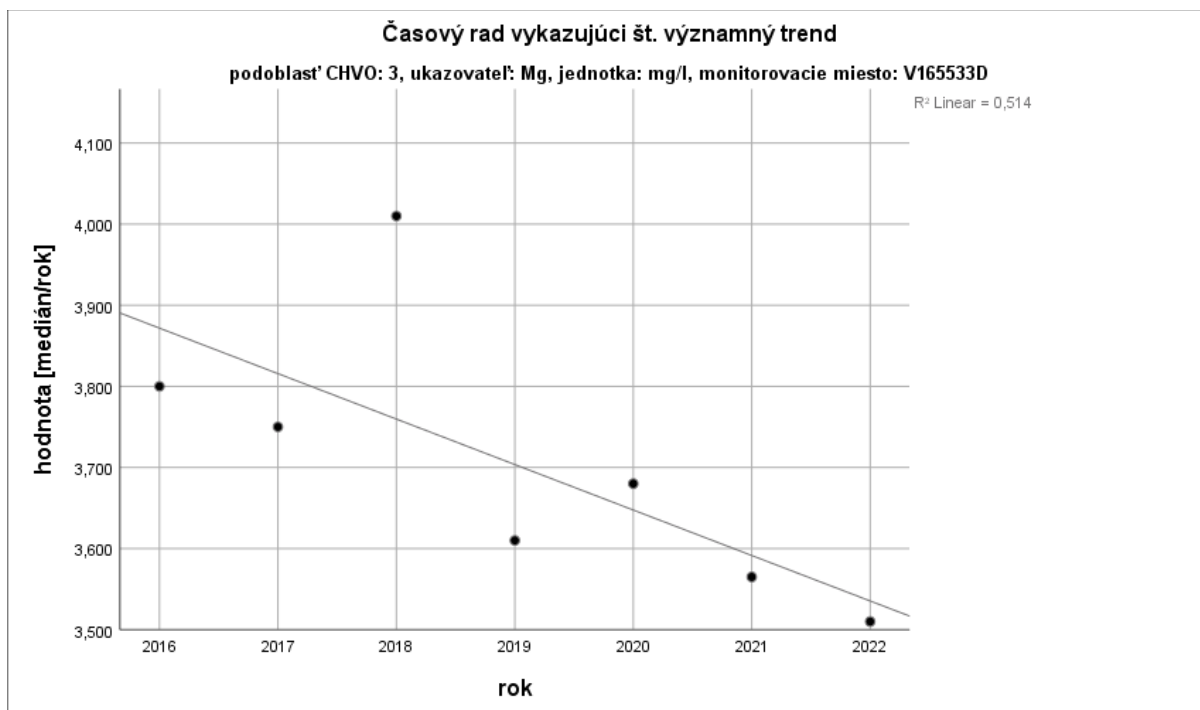
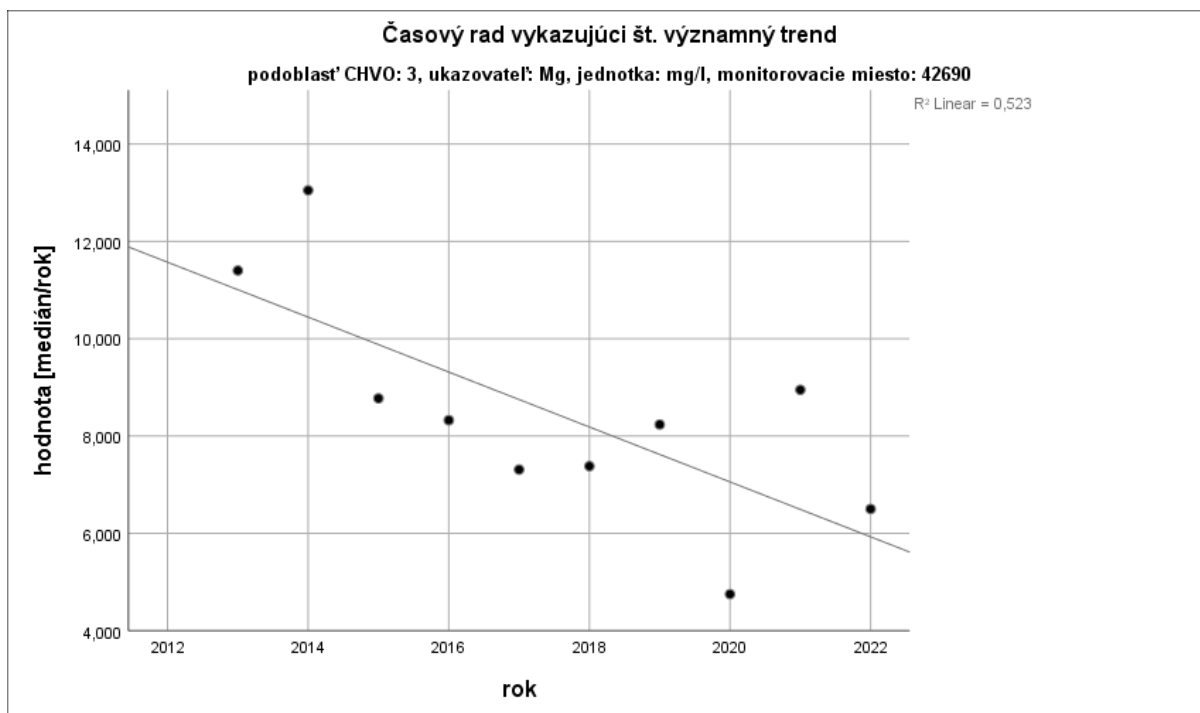
KM36 - Kultivovateľné mikroorganizmy pri 36 °C



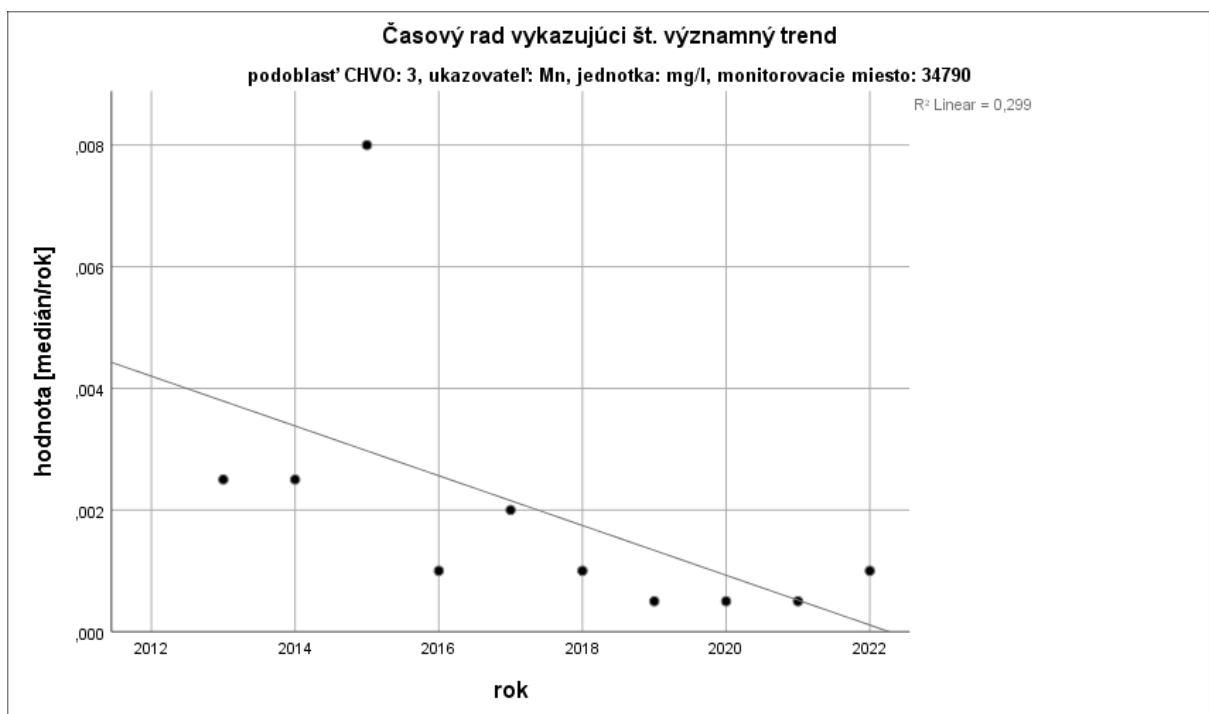
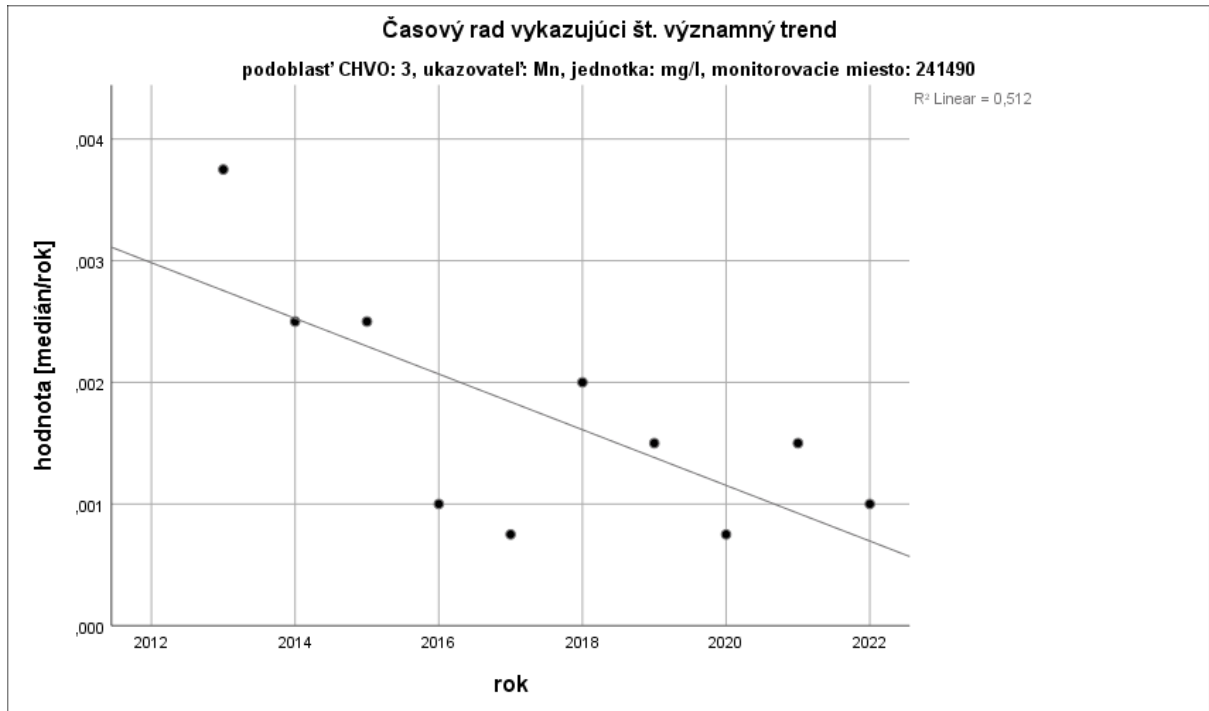


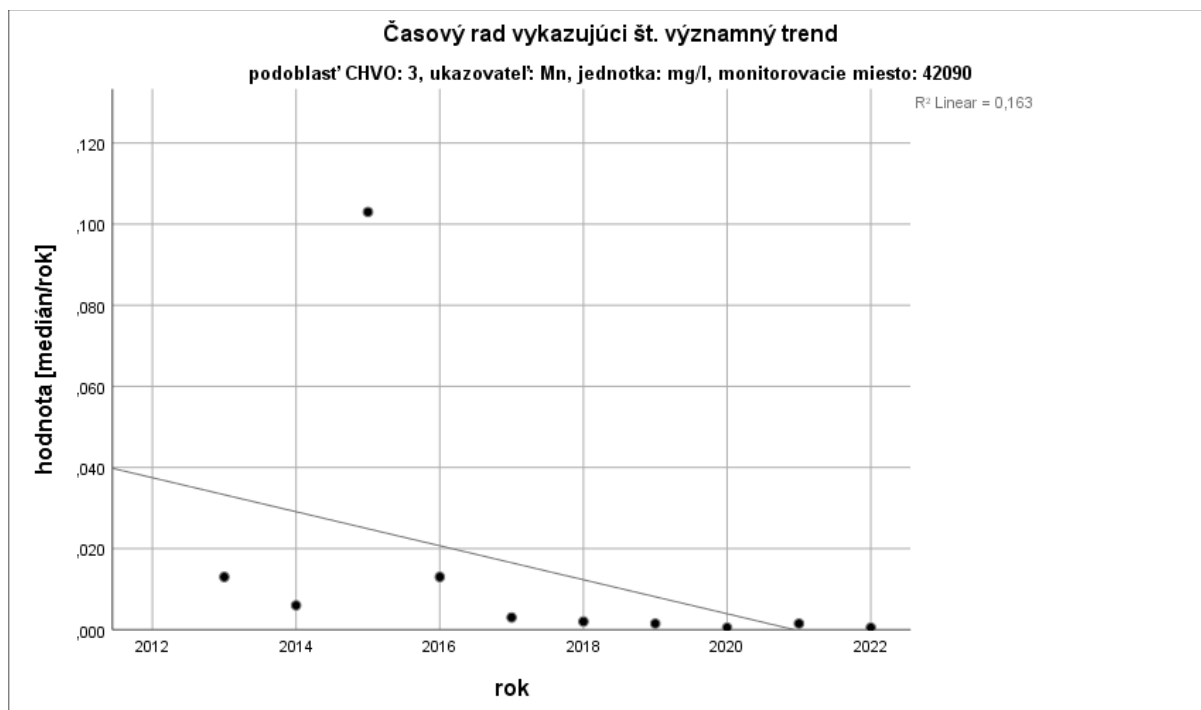
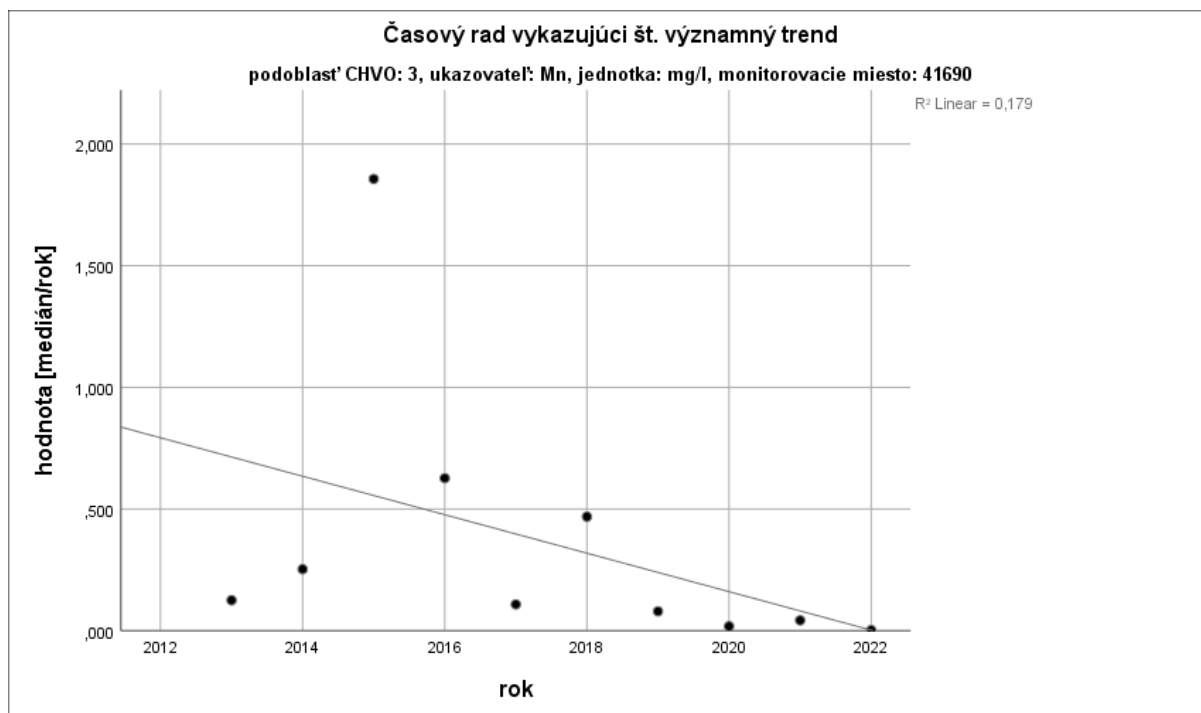
Mg - Horčík



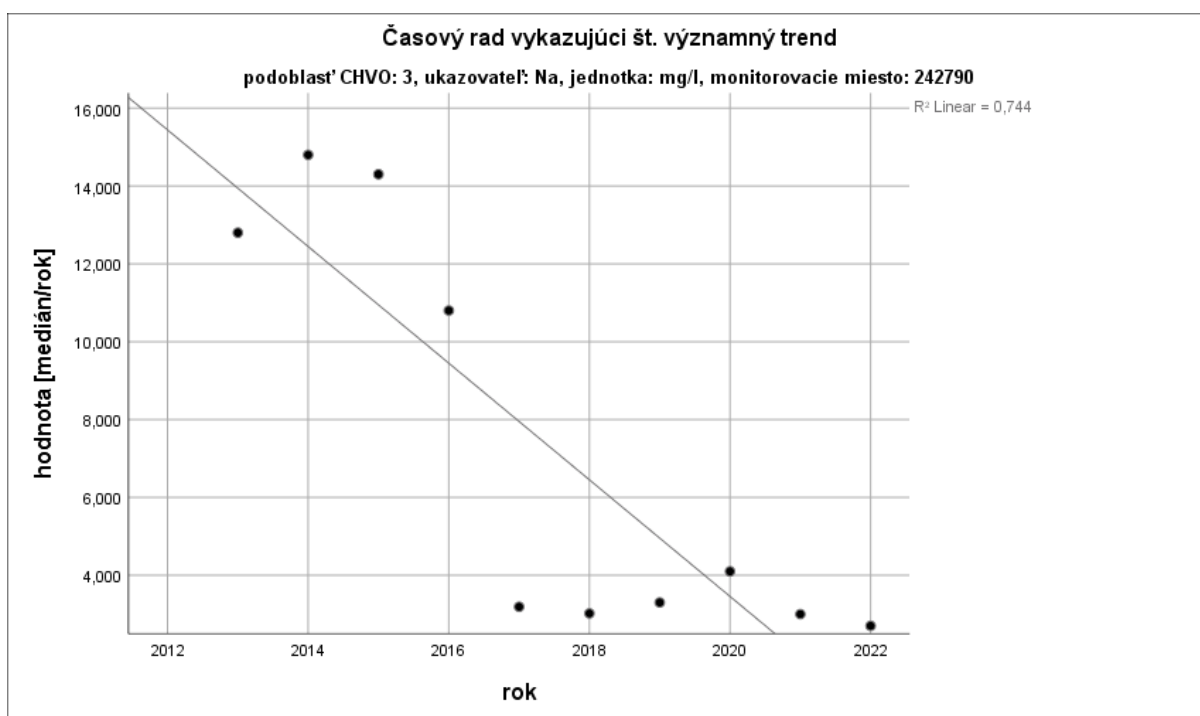
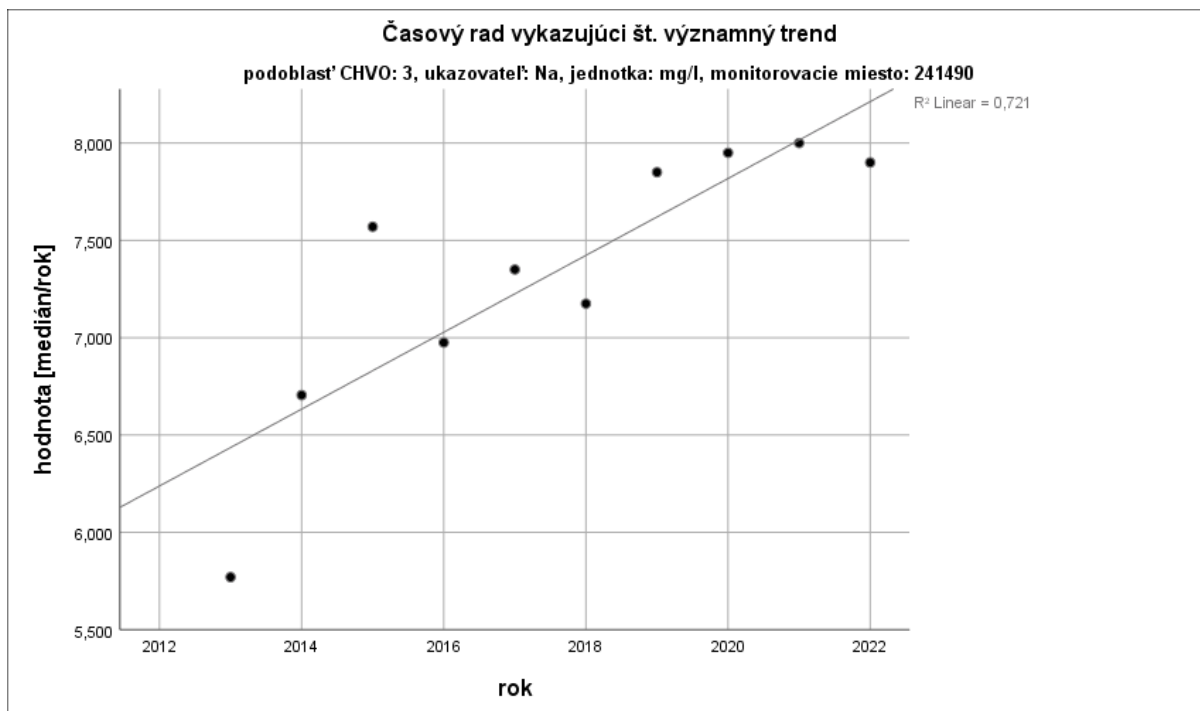


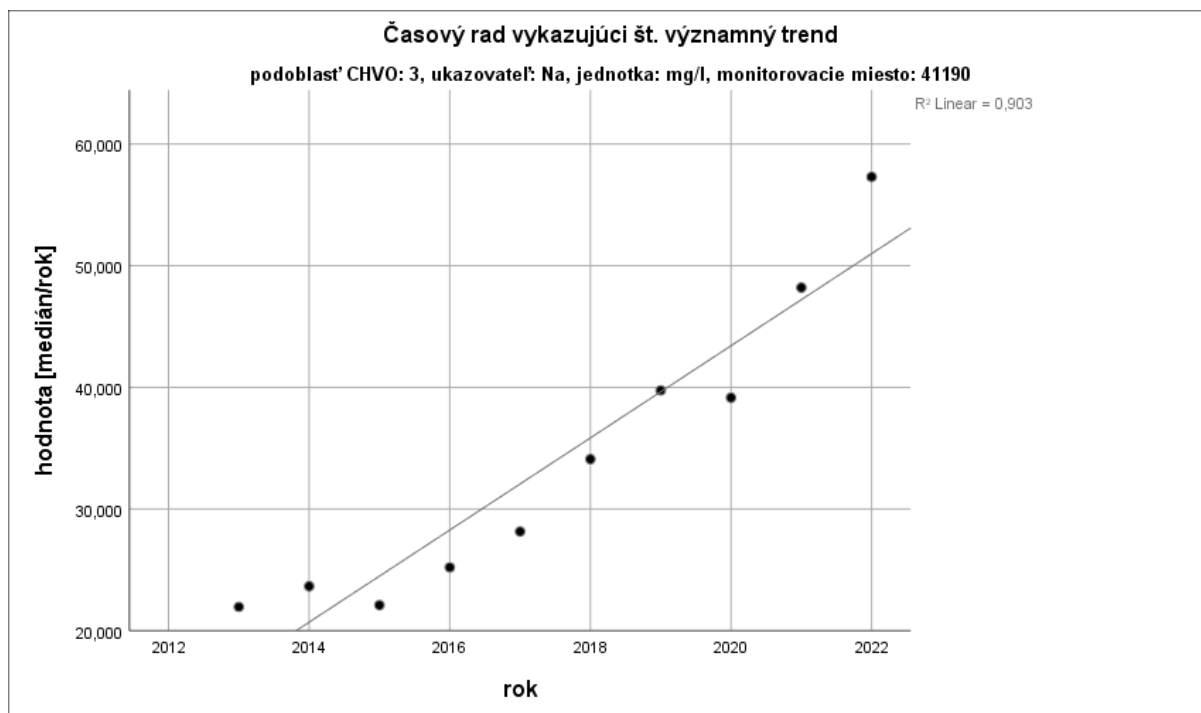
Mn - Mangán



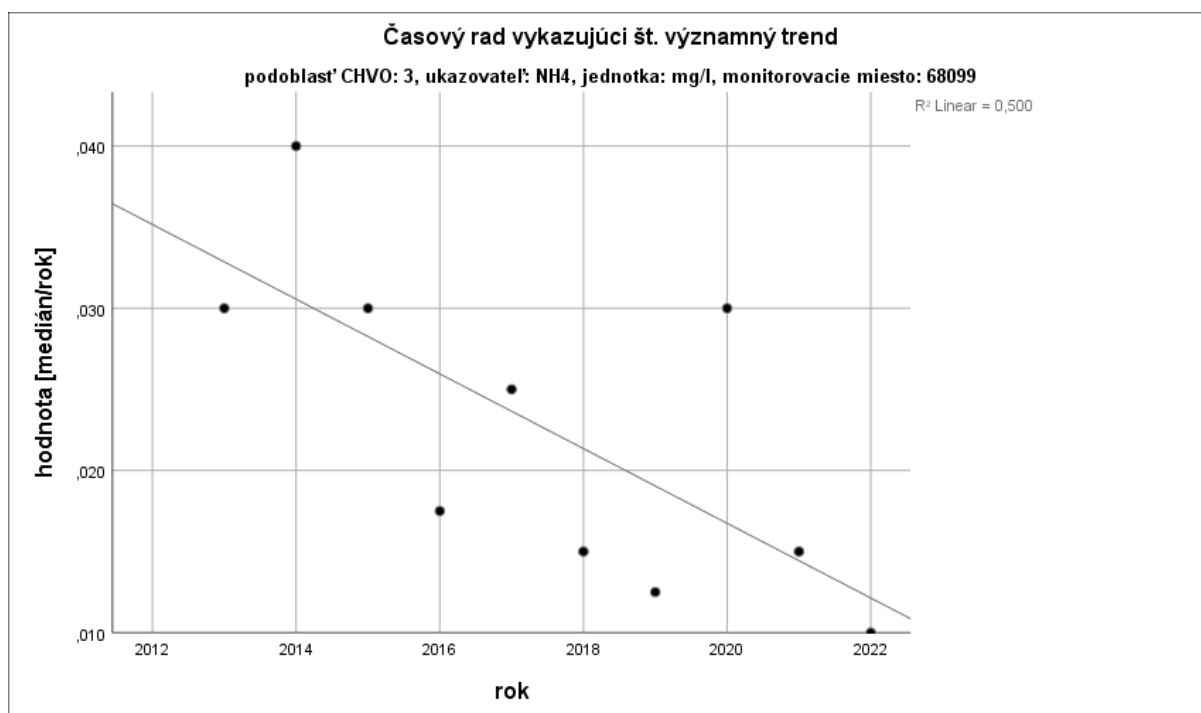


Na - Sodík

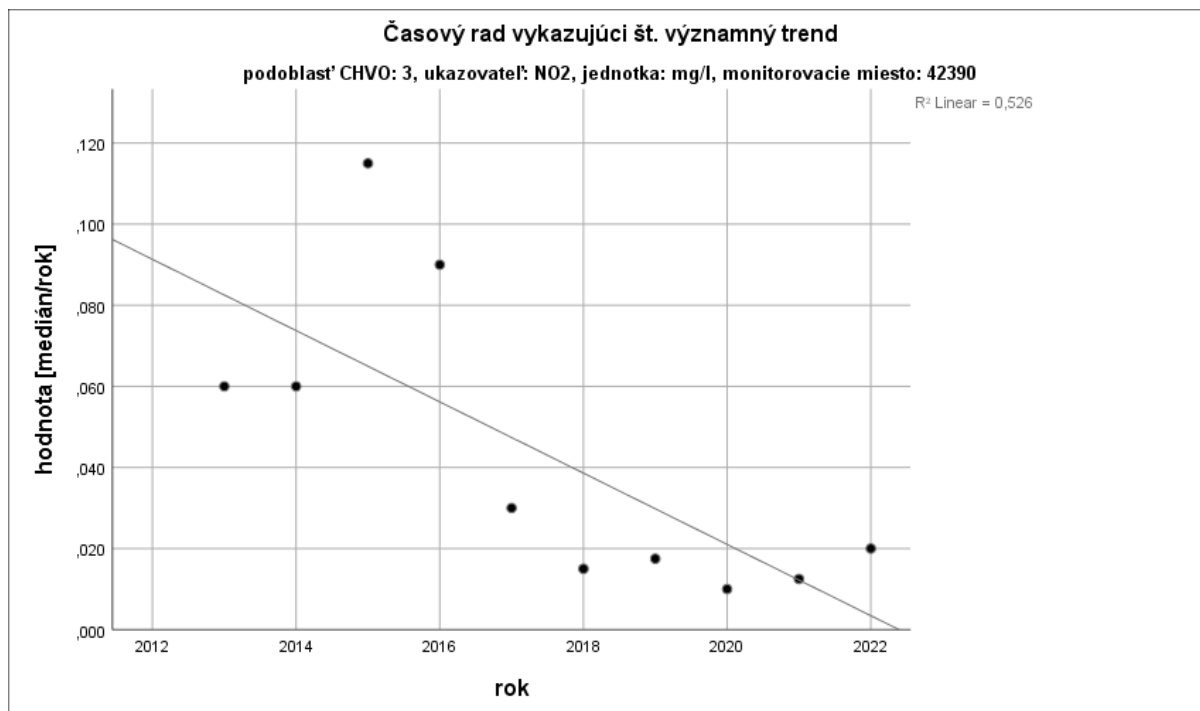




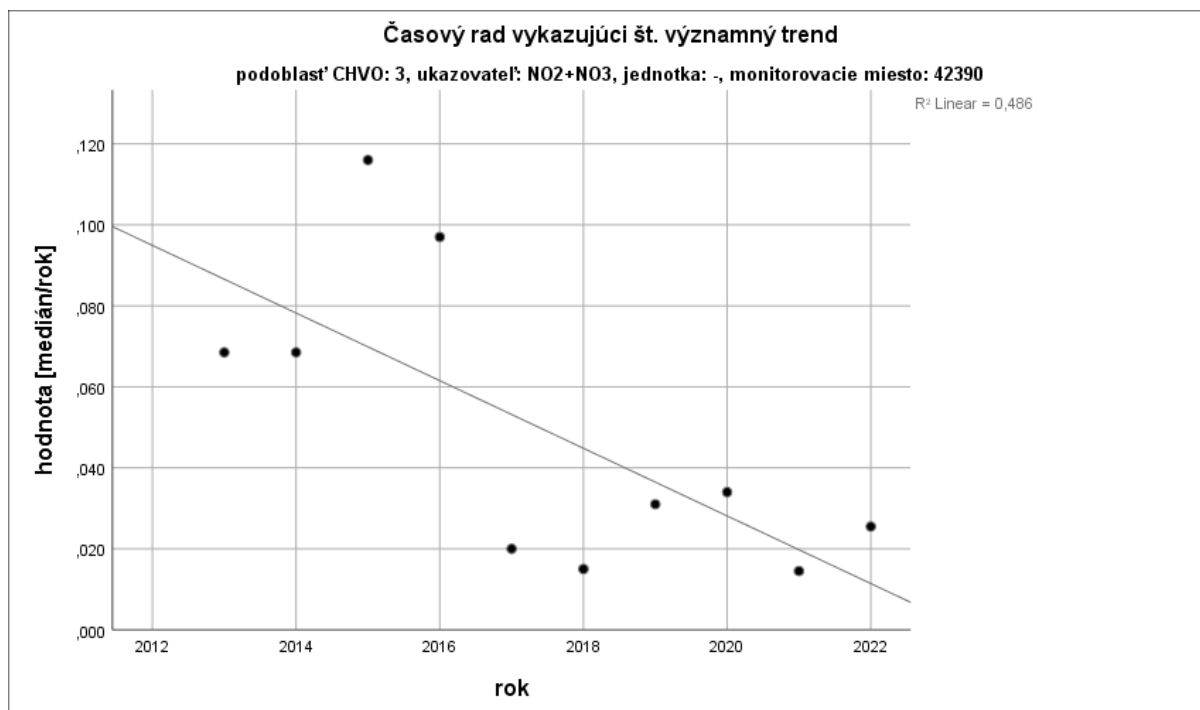
NH₄ - Amónne ióny



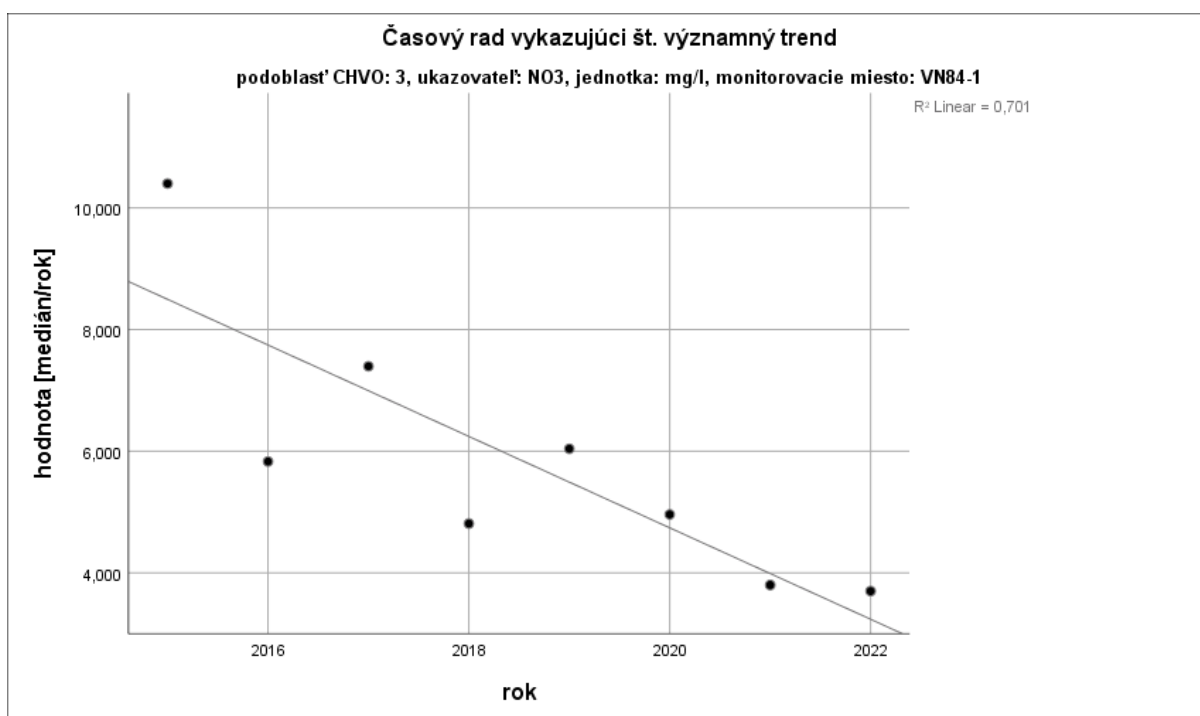
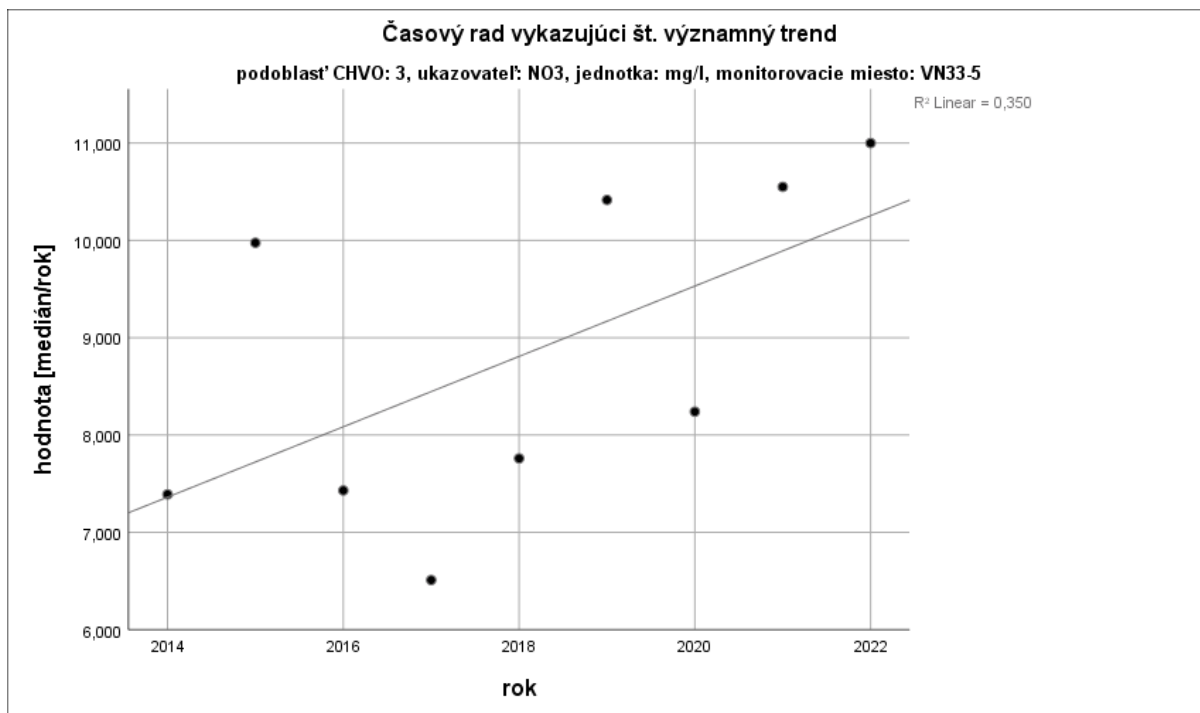
NO2 - Dusitany



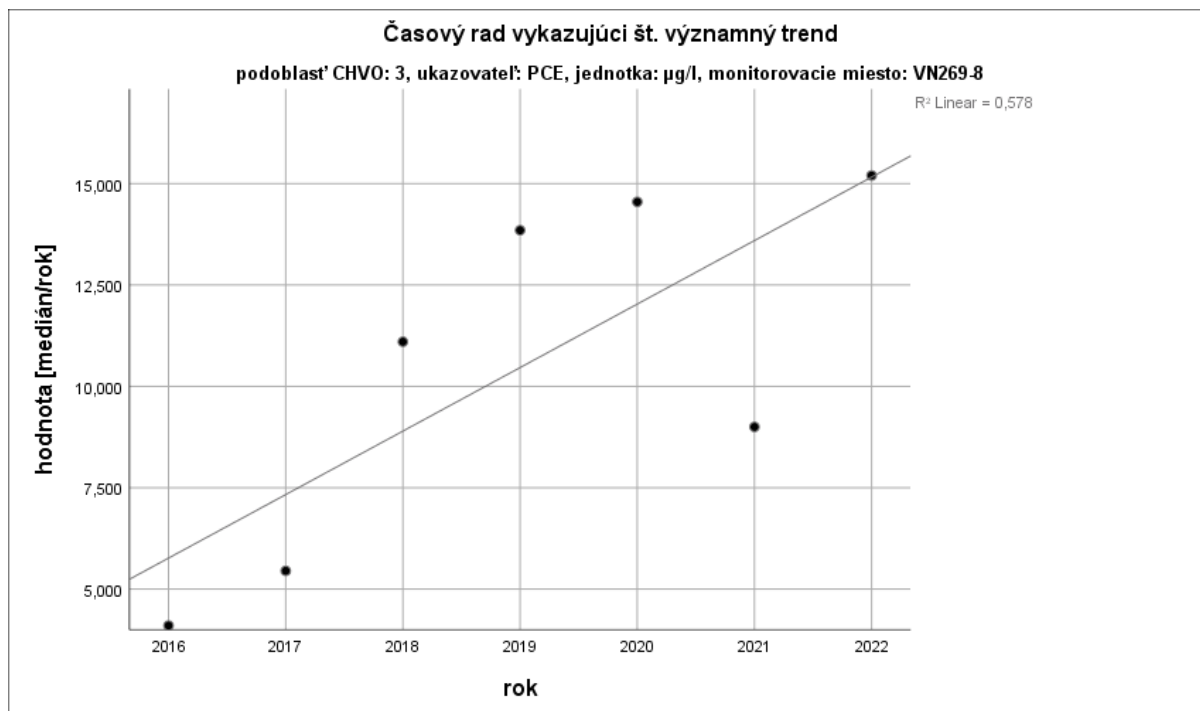
NO2+NO3 - Súčet pomerov NO2 a NO3



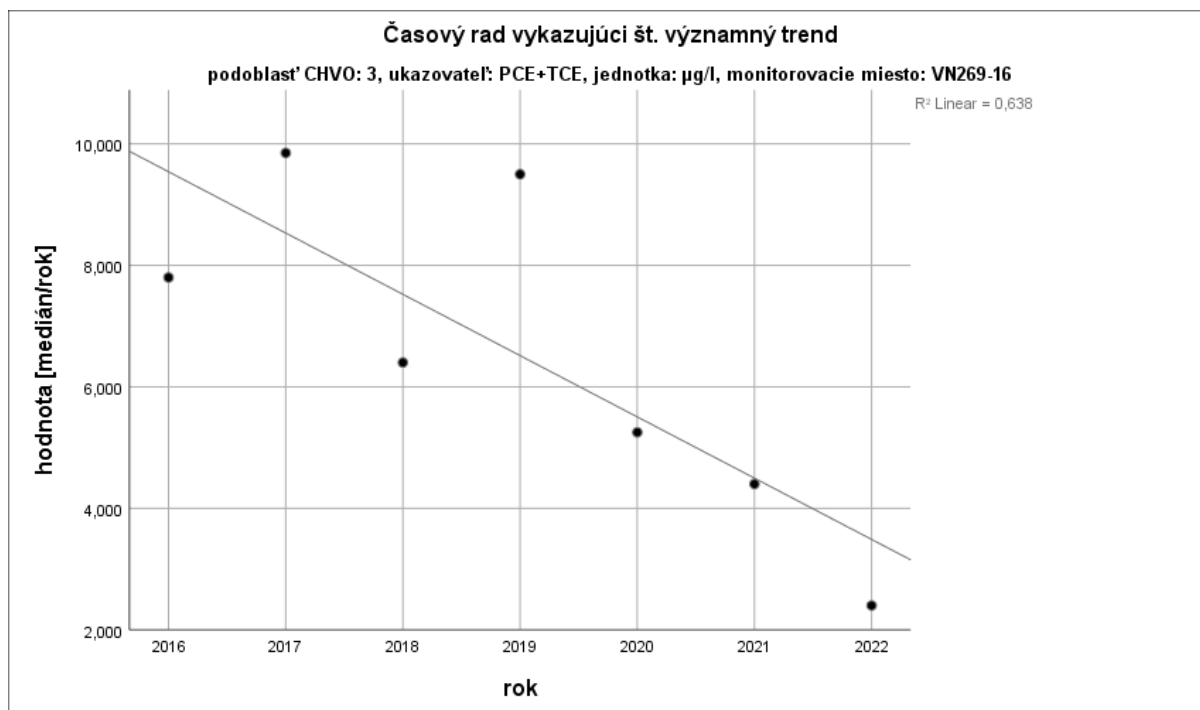
NO3 - Dusičnany

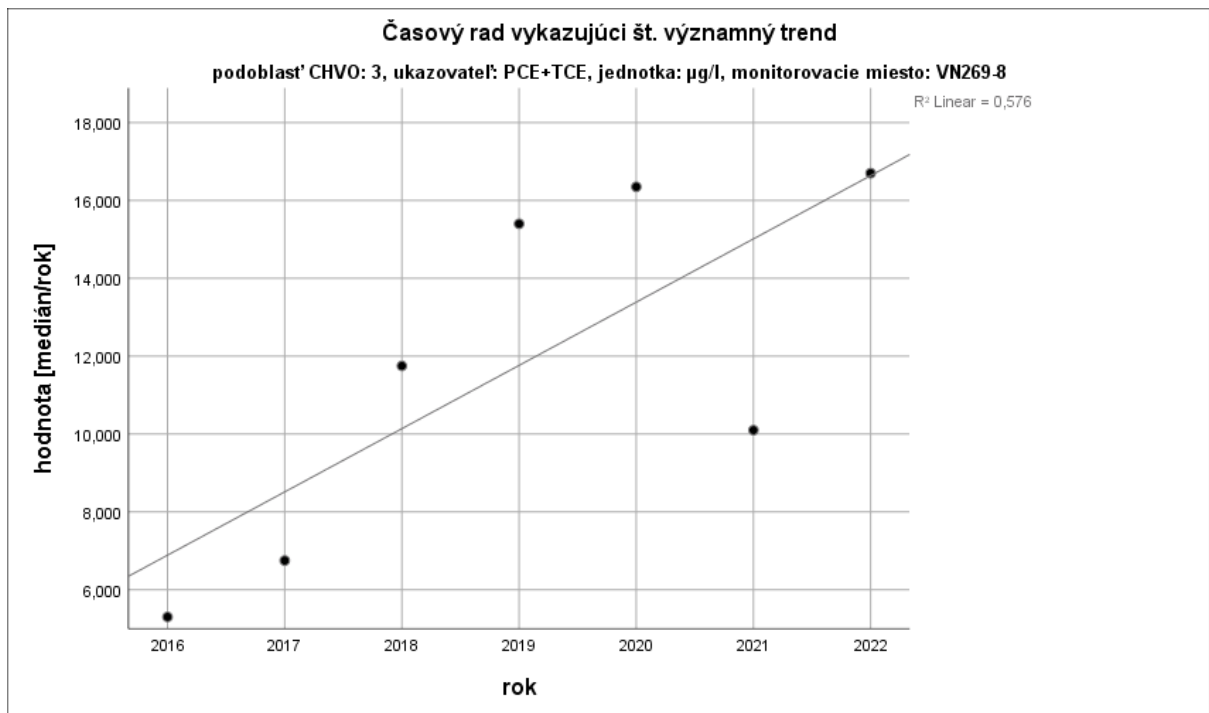


PCE - Tetrachlórétén (PCE)

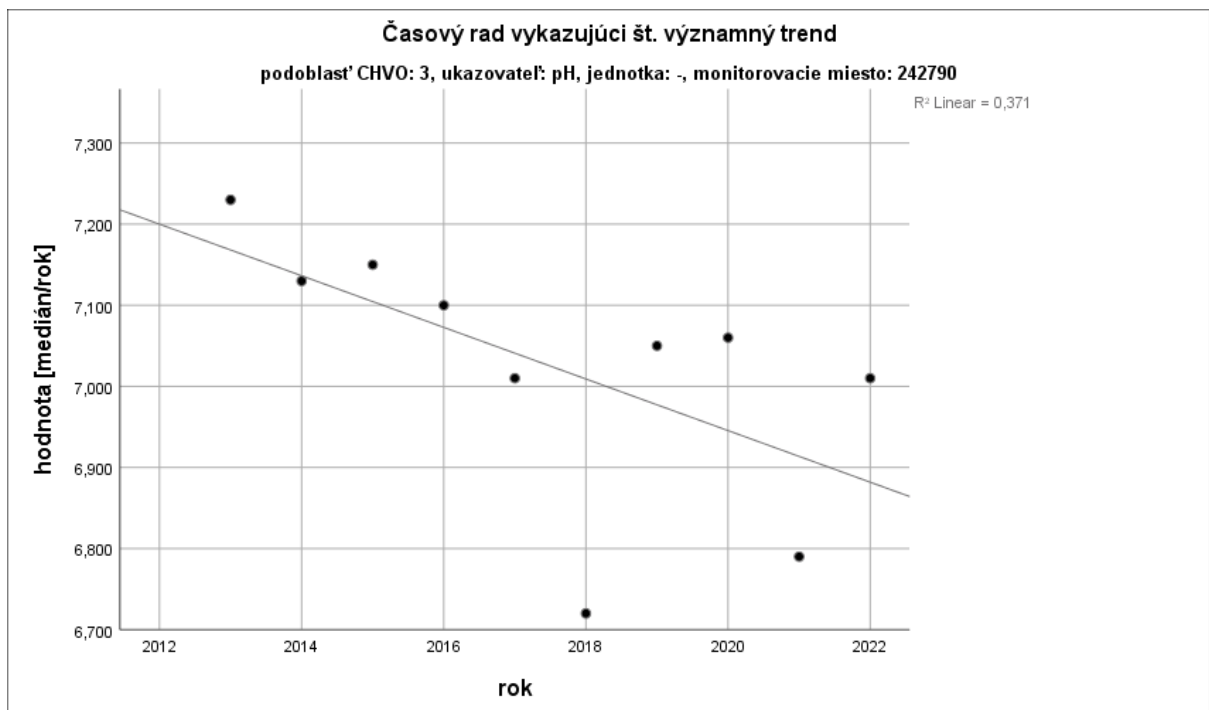


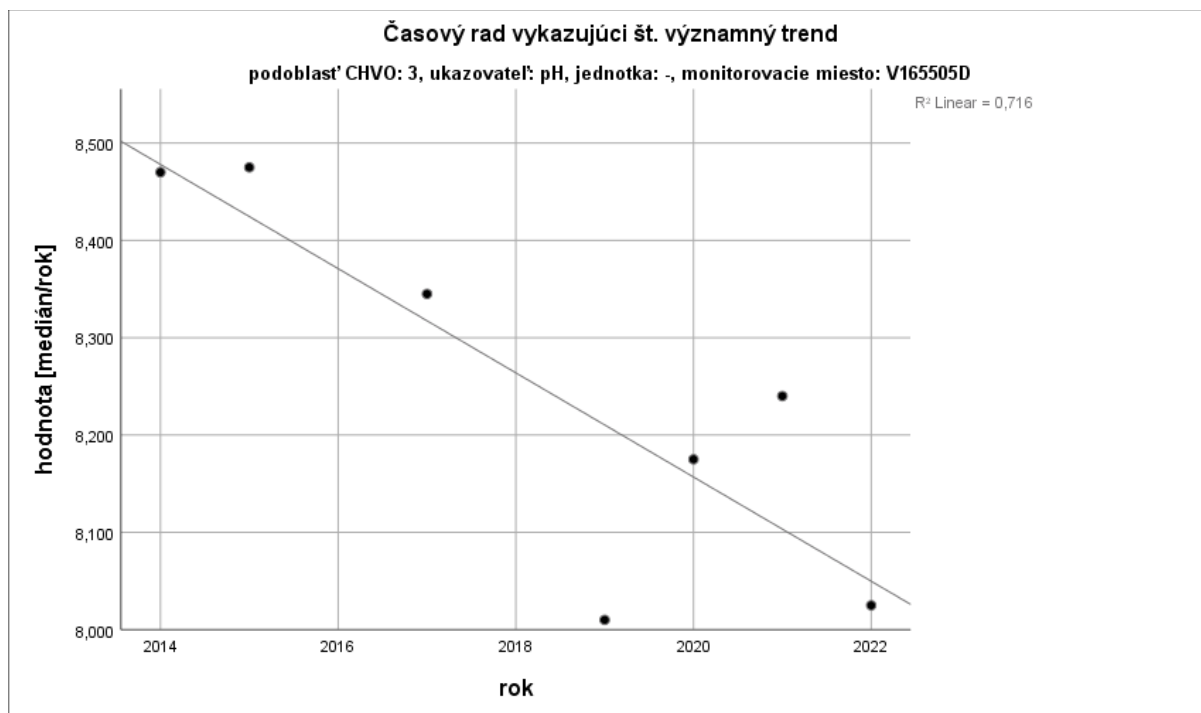
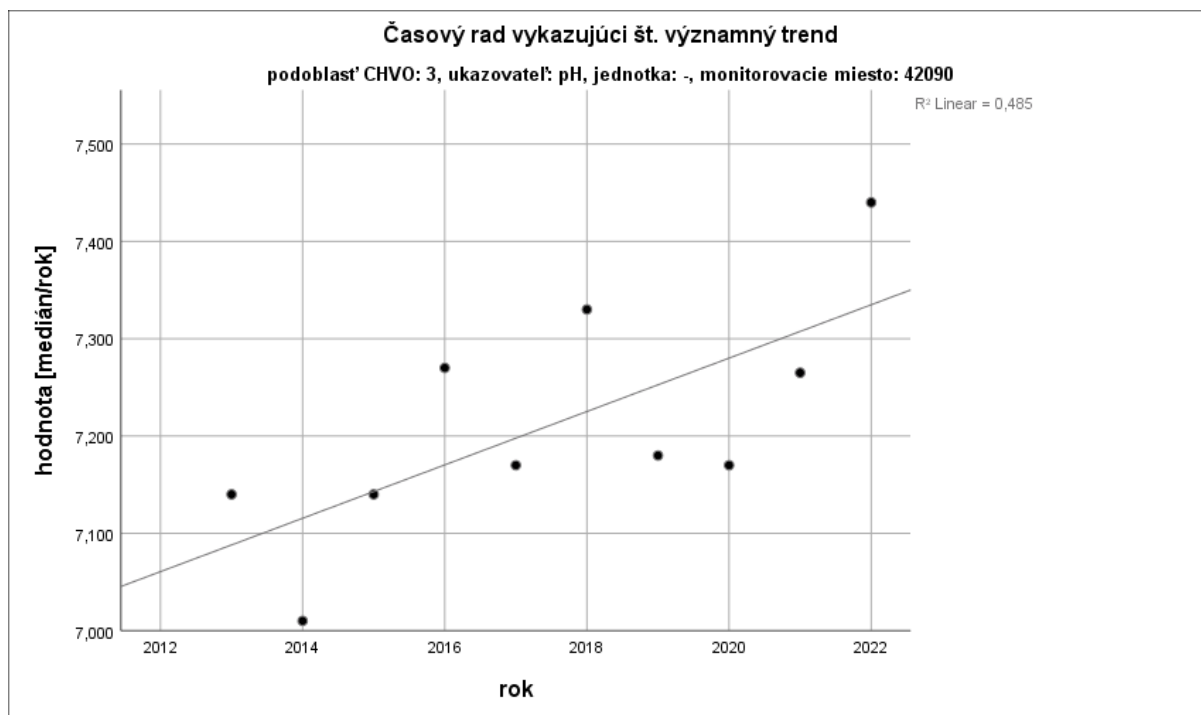
PCE+TCE - Suma PCE (tetrachlórétén) a TCE (trichlórétén)

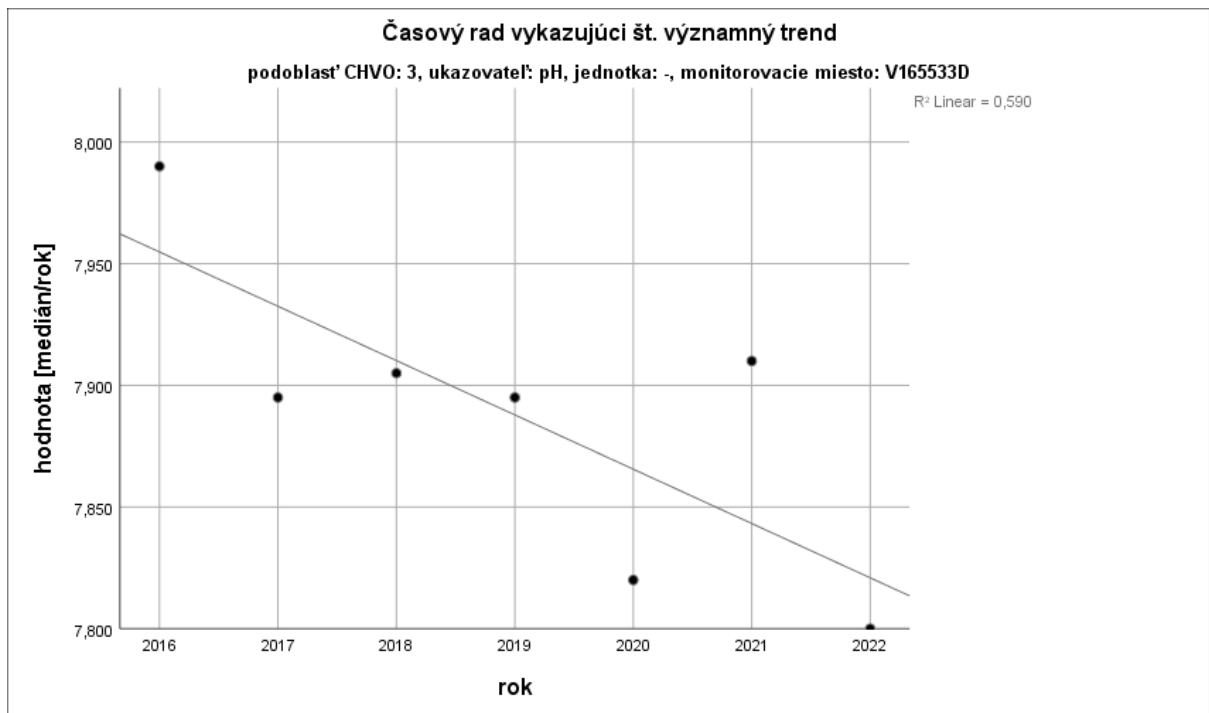




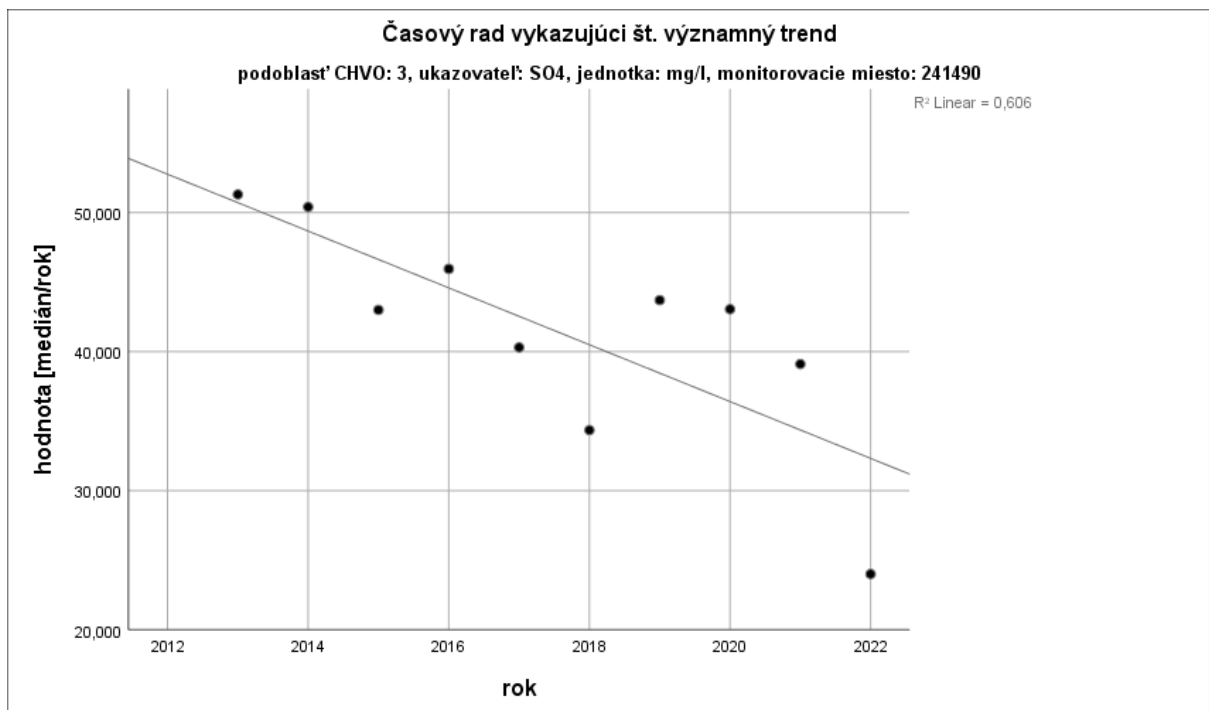
pH - Reakcia vody

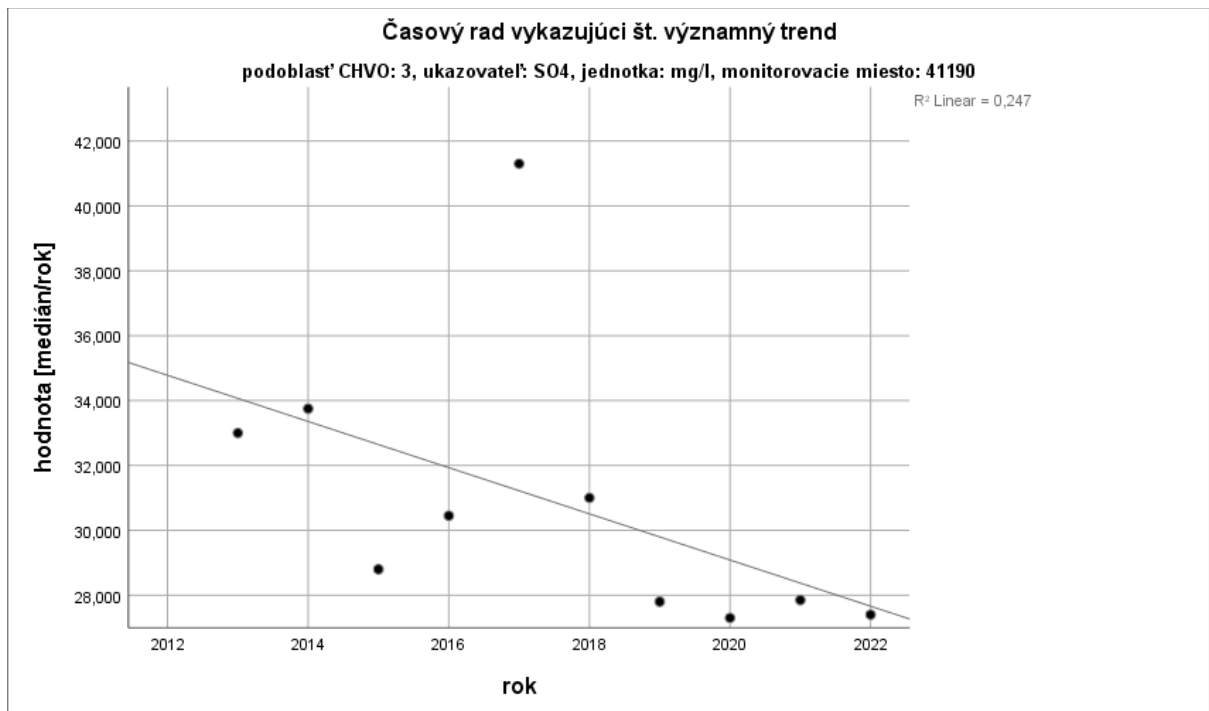
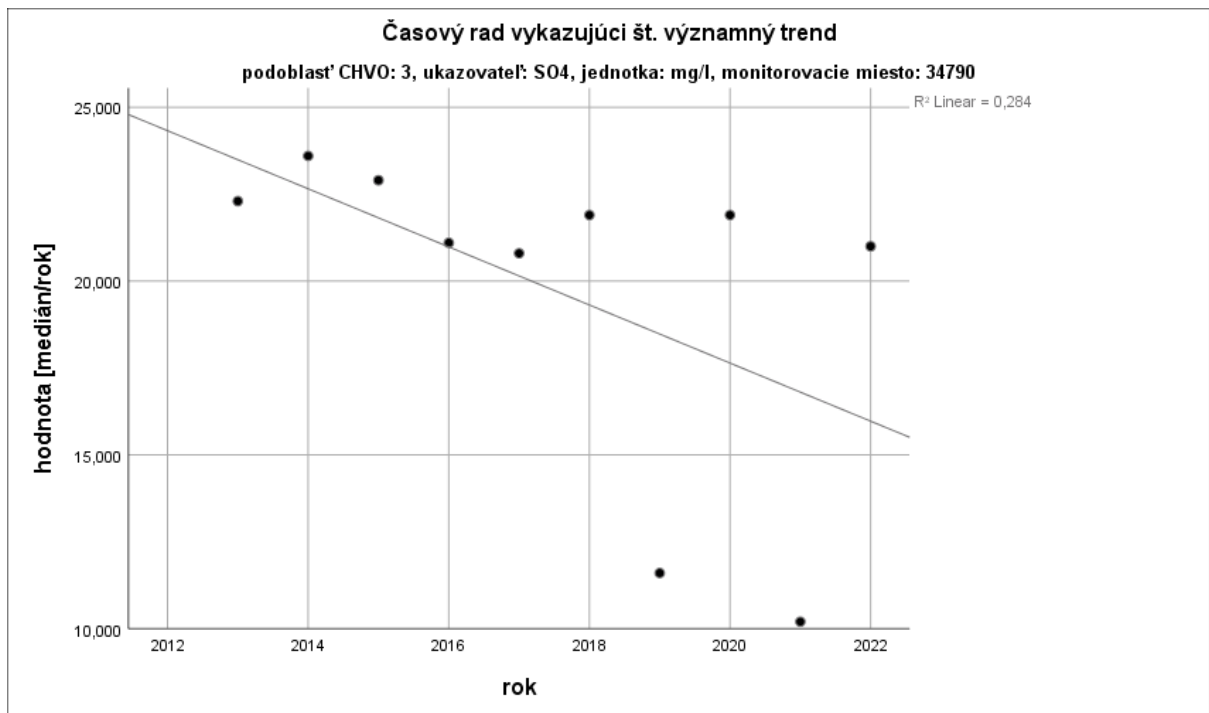


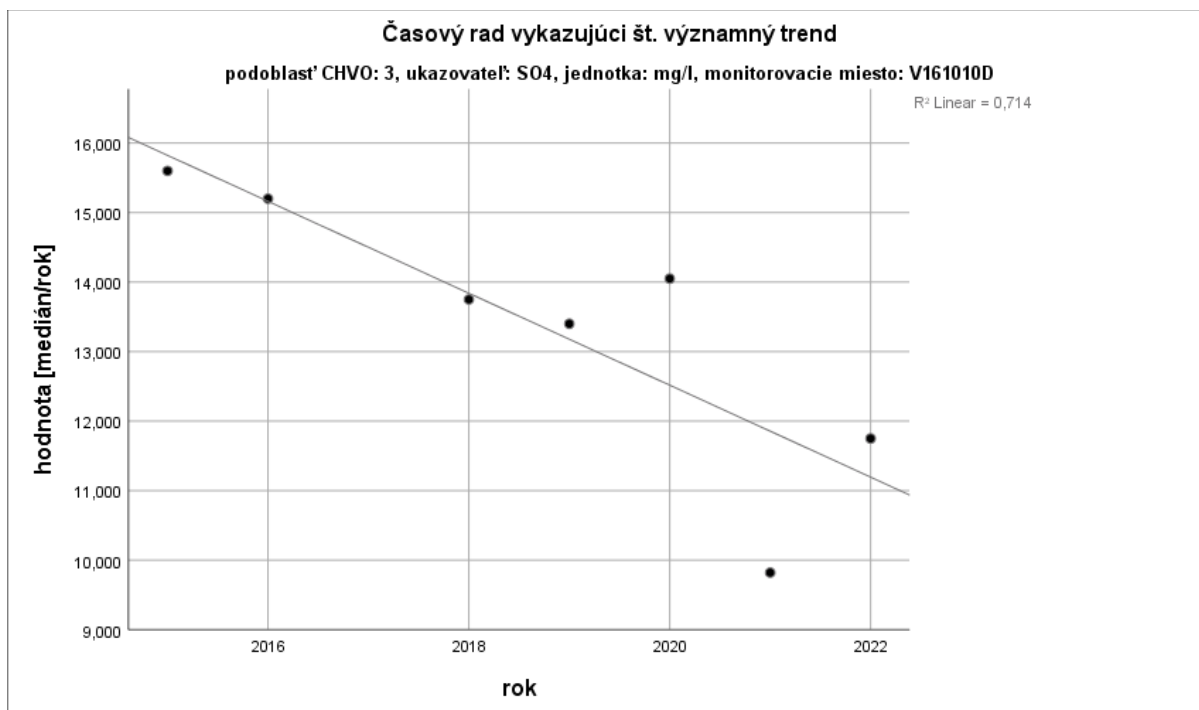
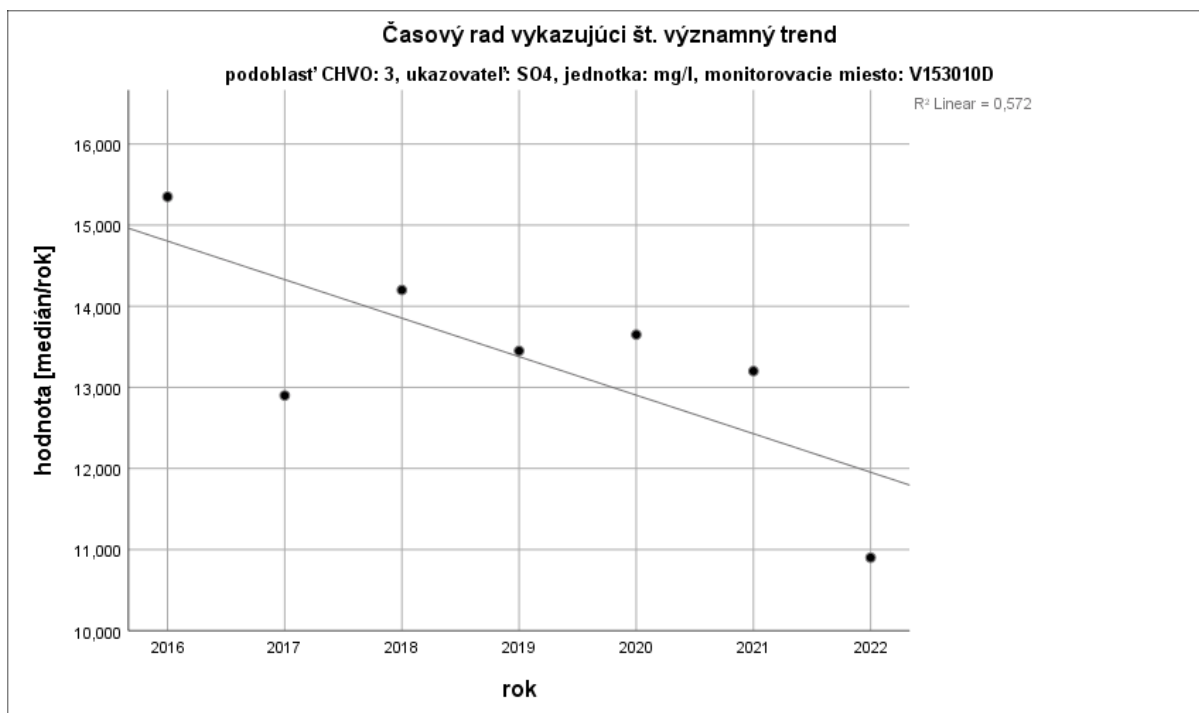


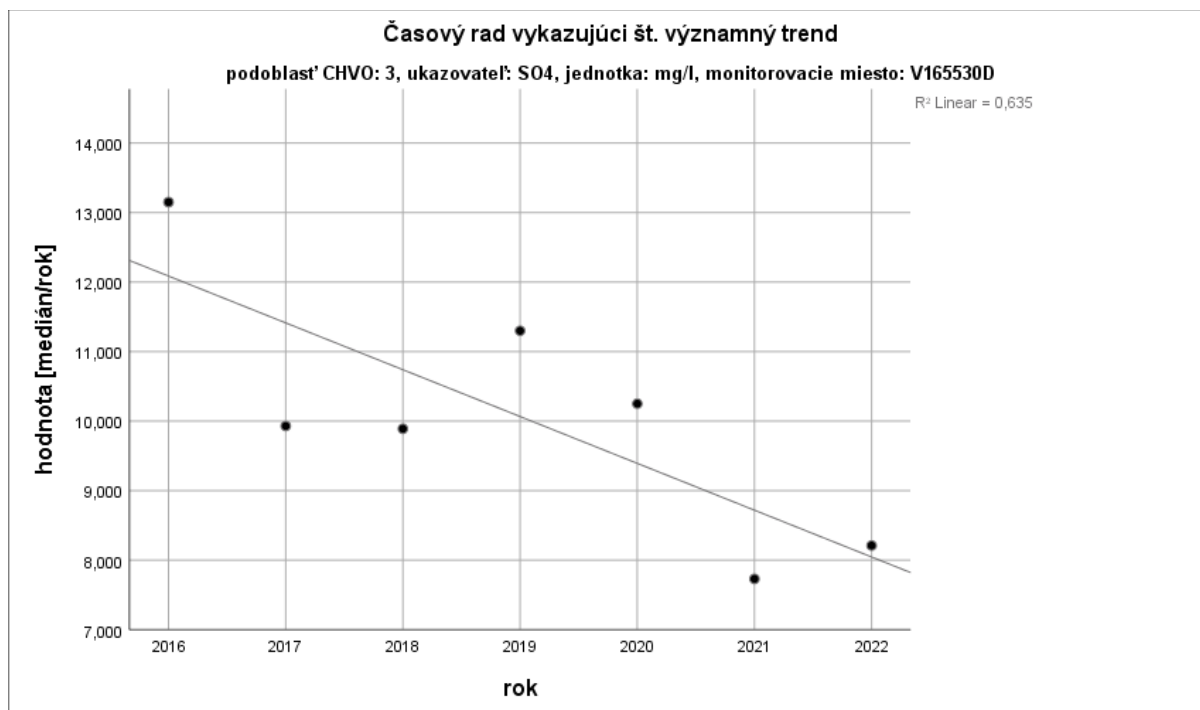
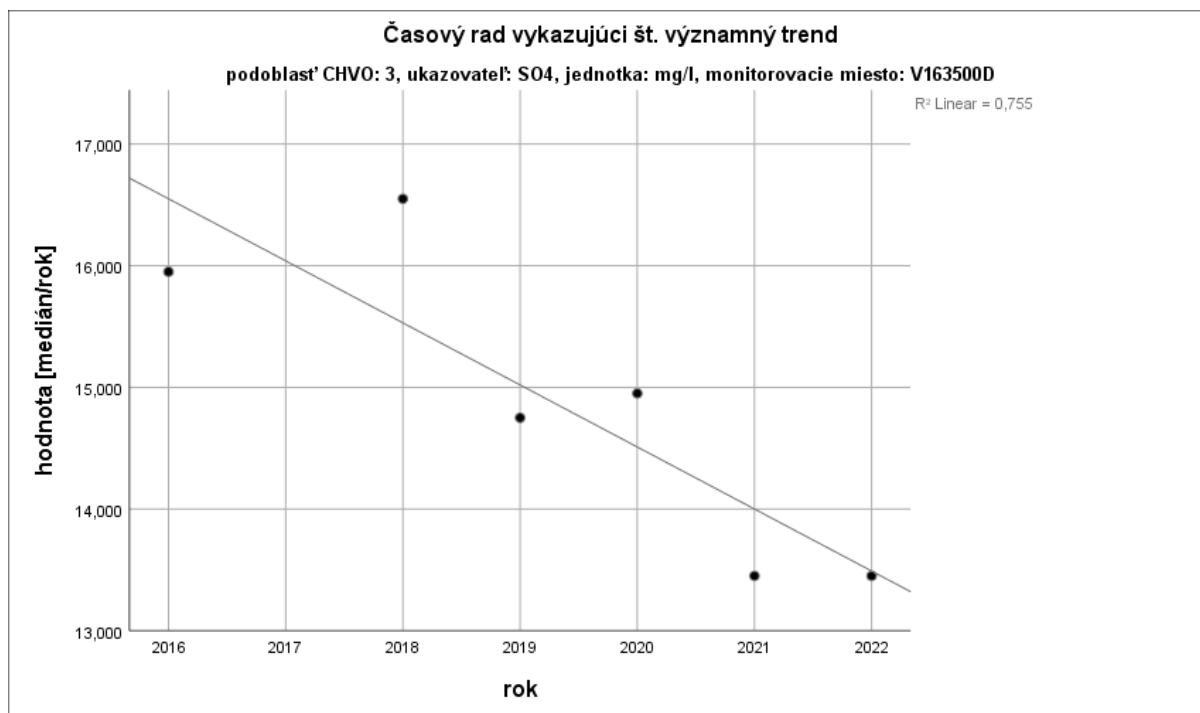


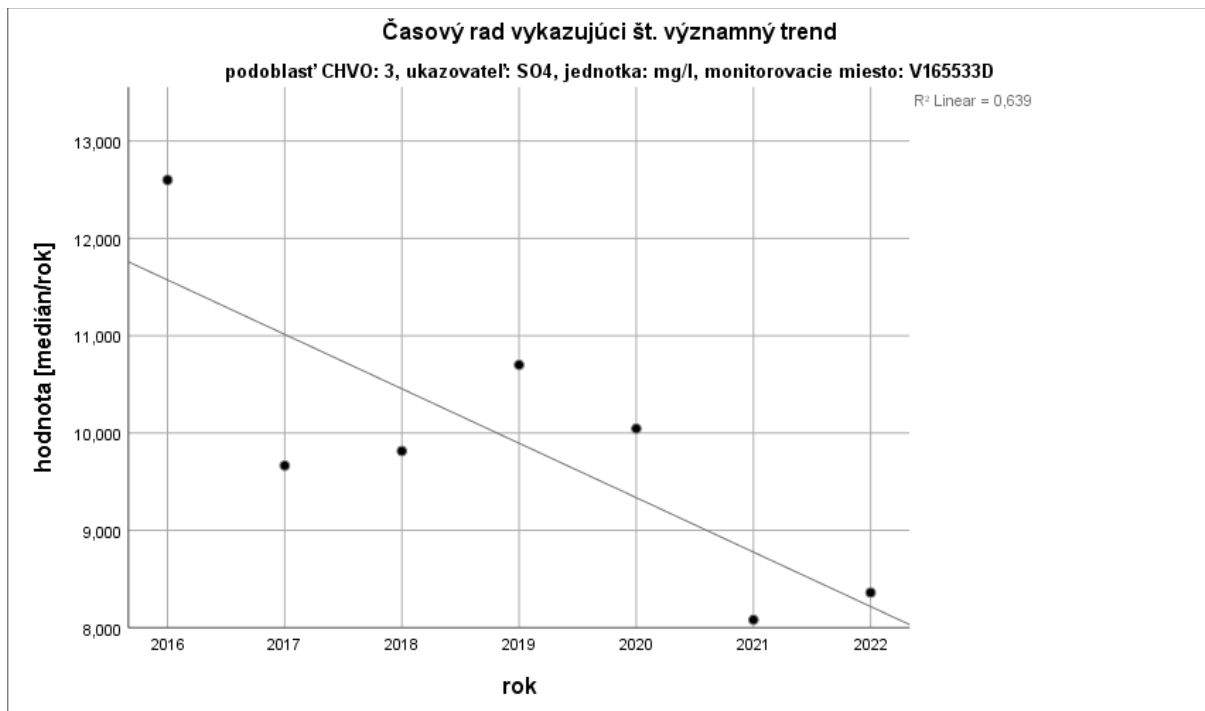
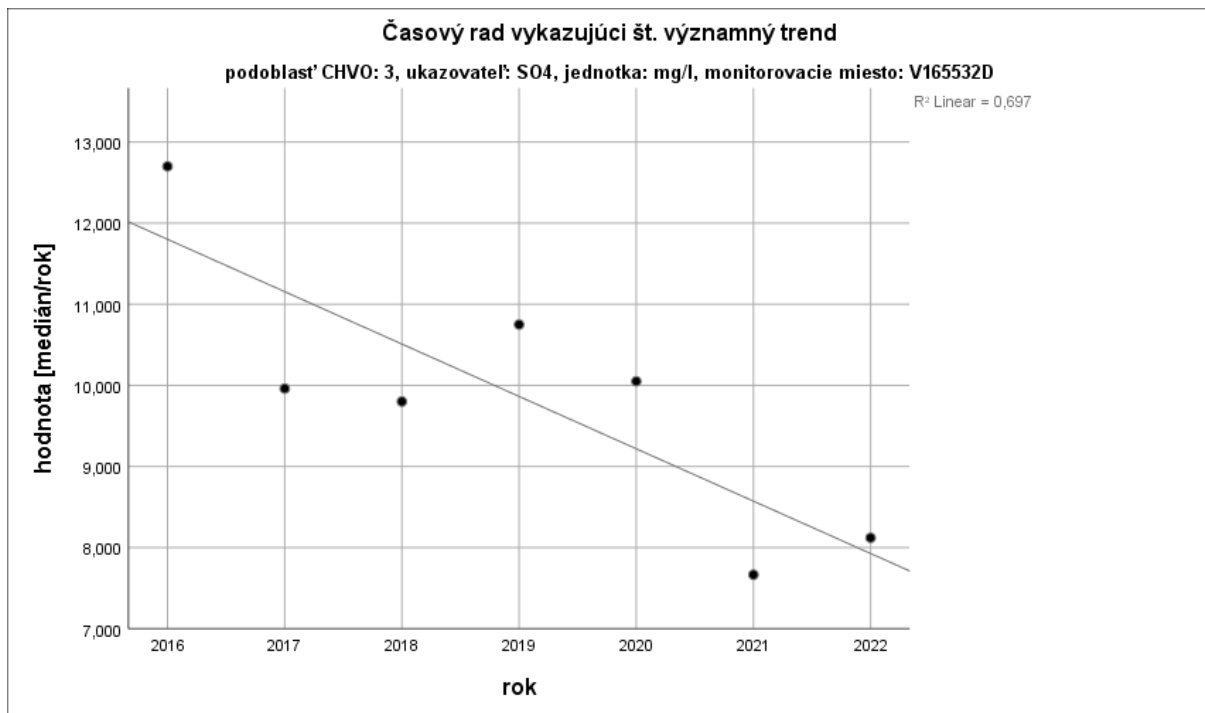
SO4 - Sírany

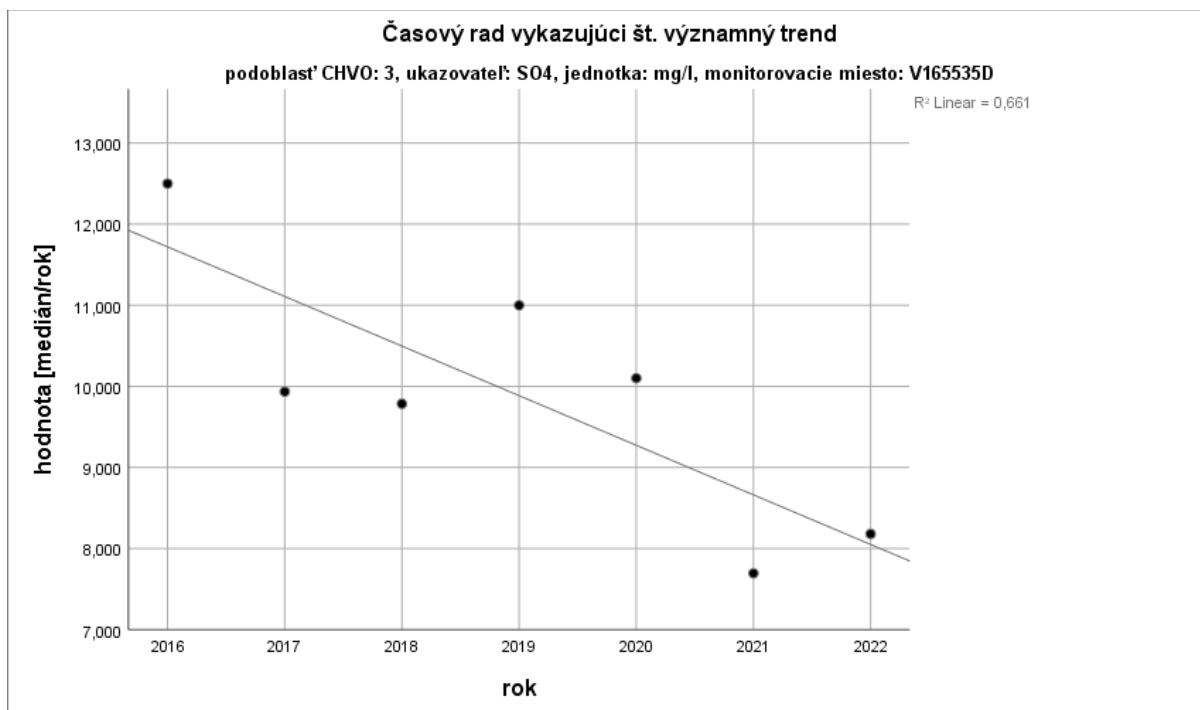
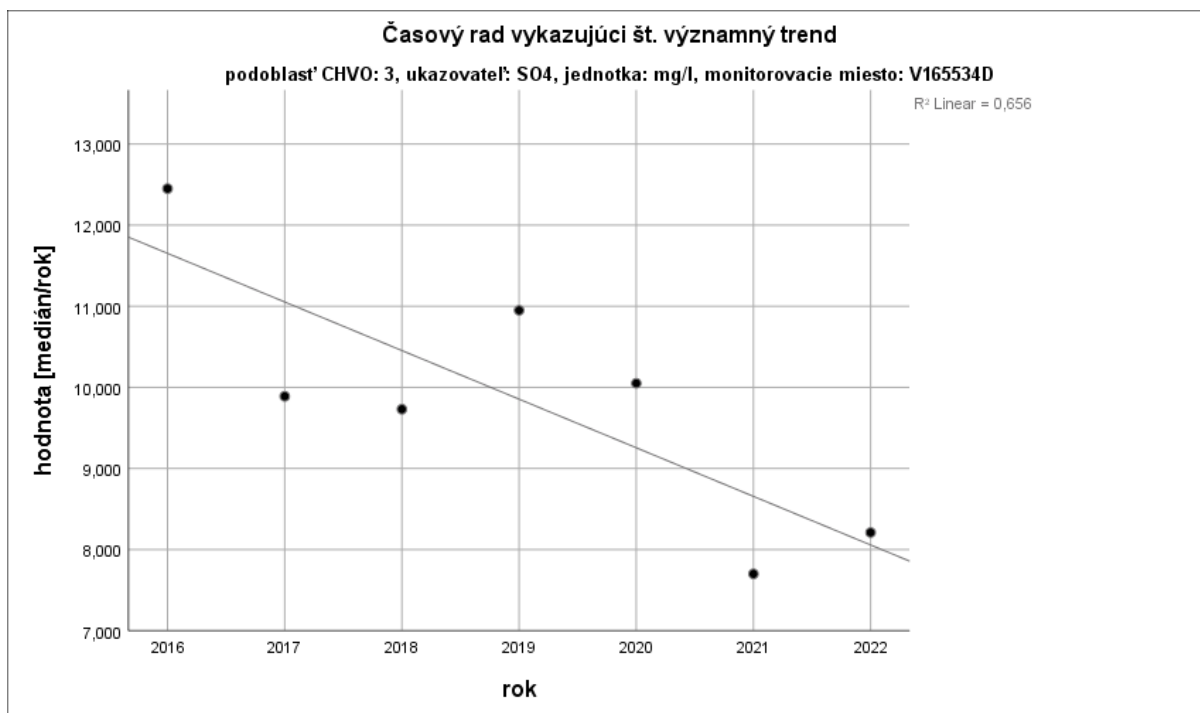


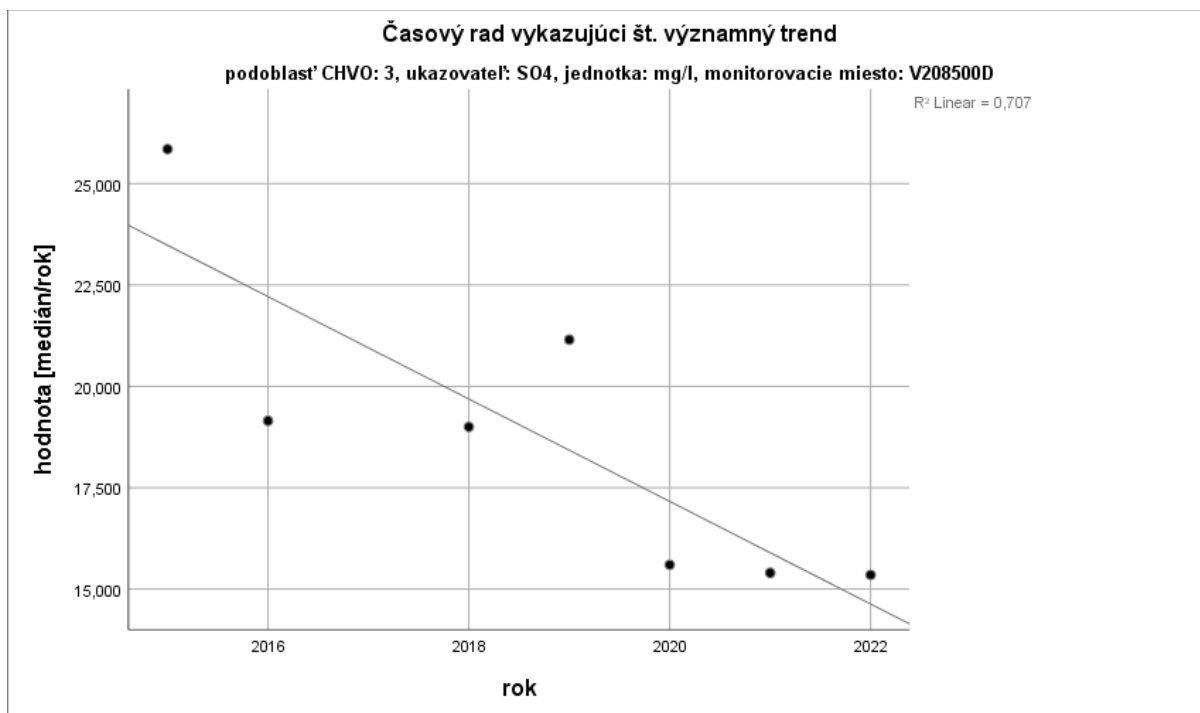
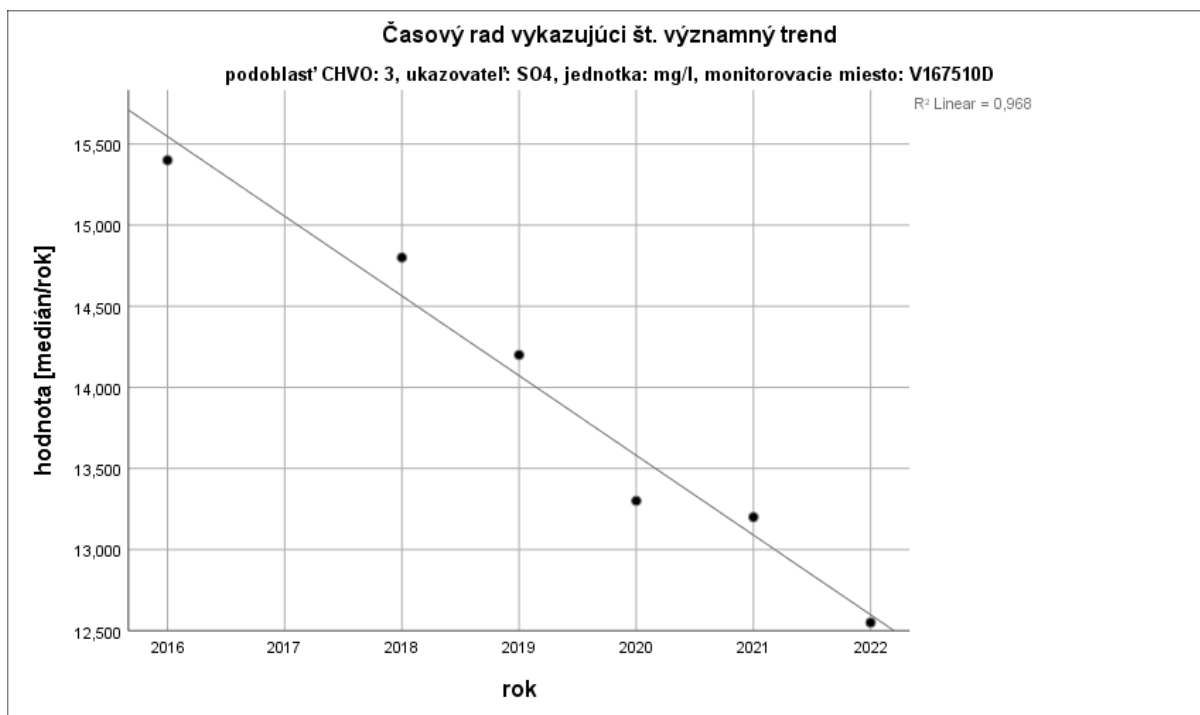


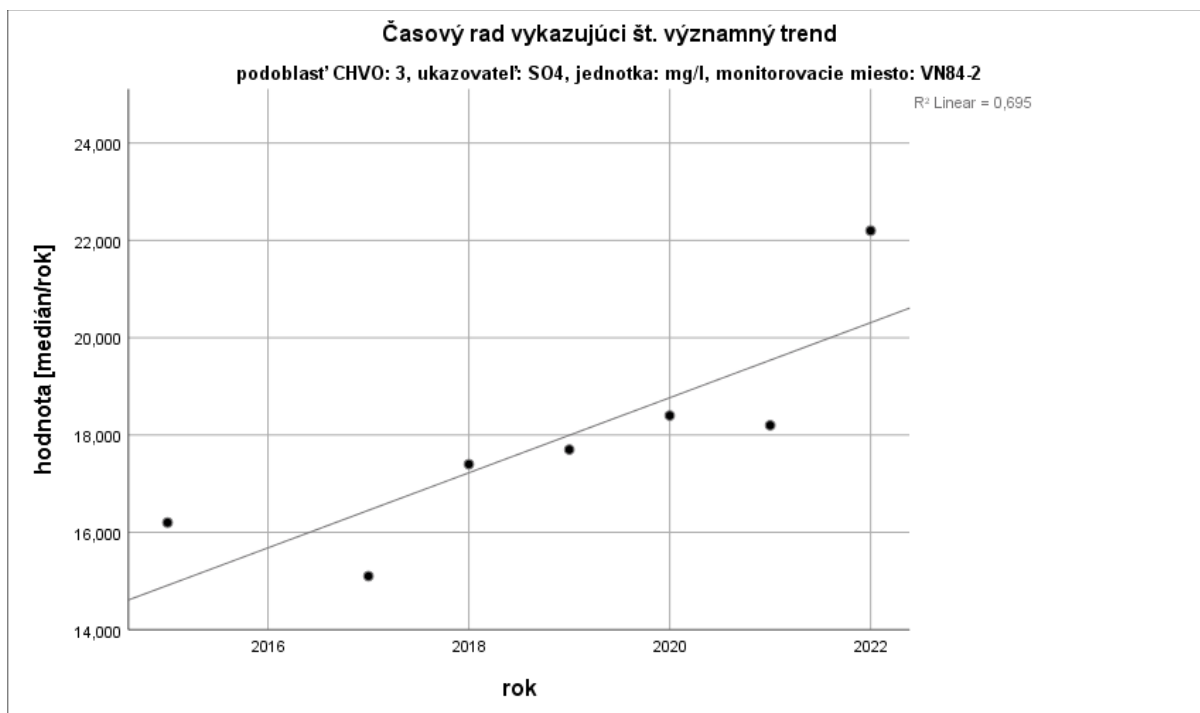
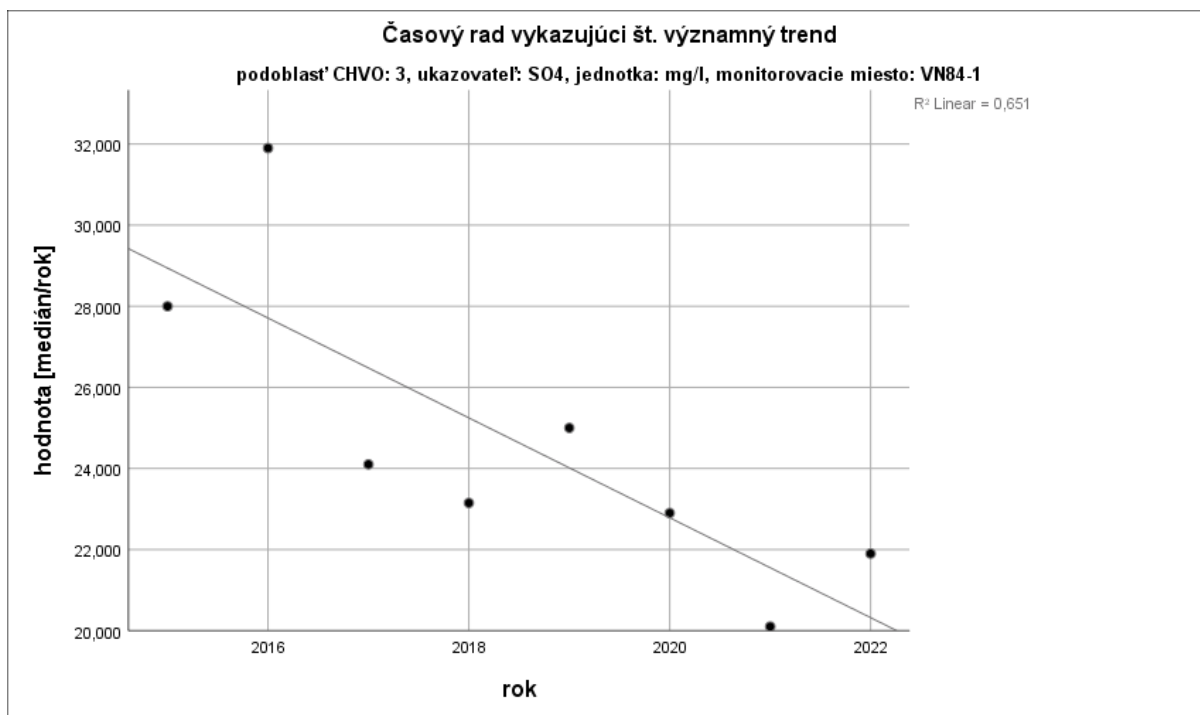




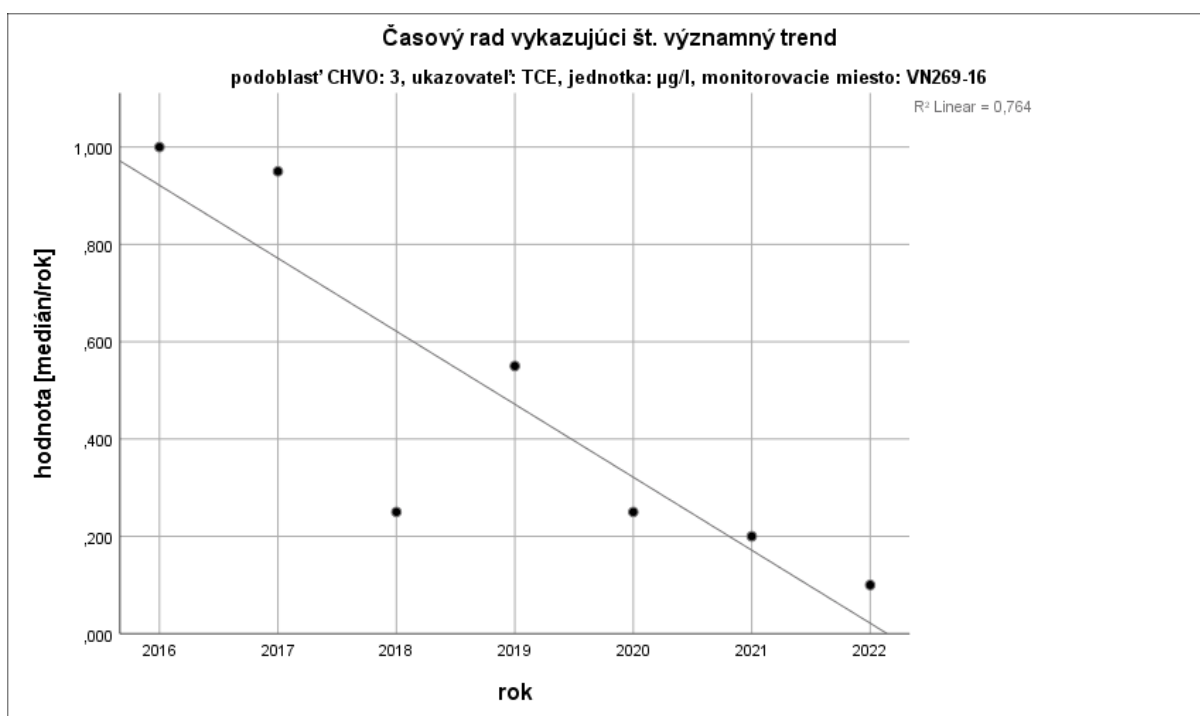
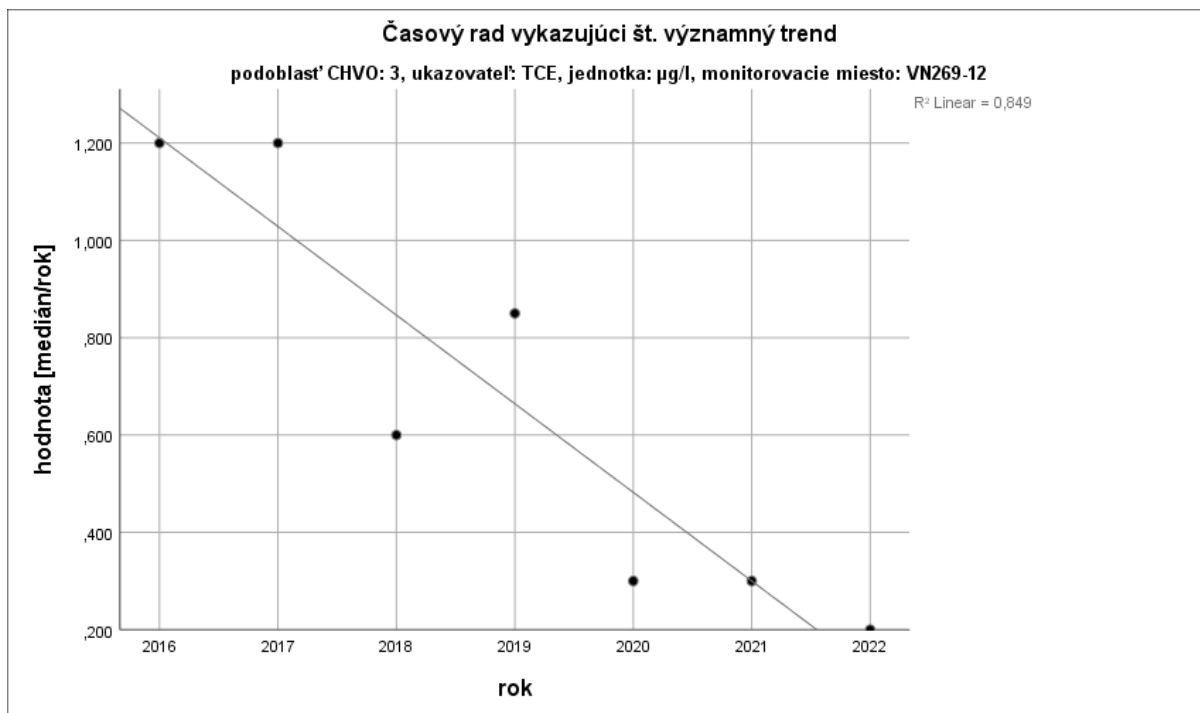




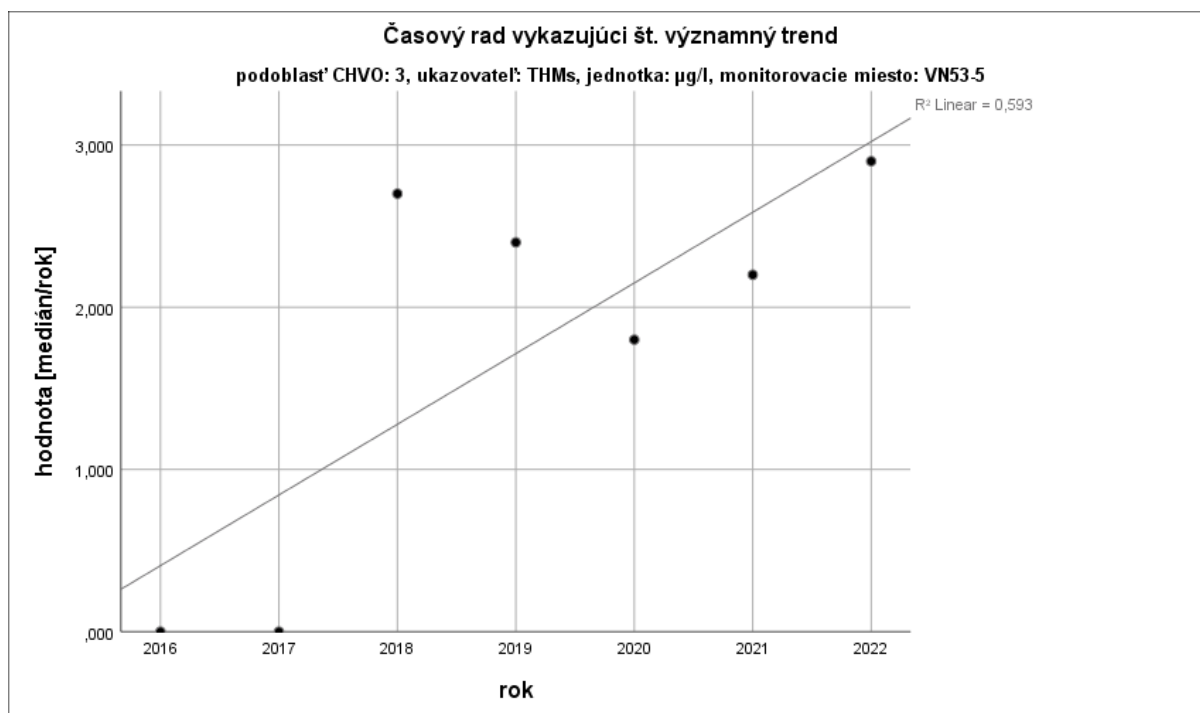




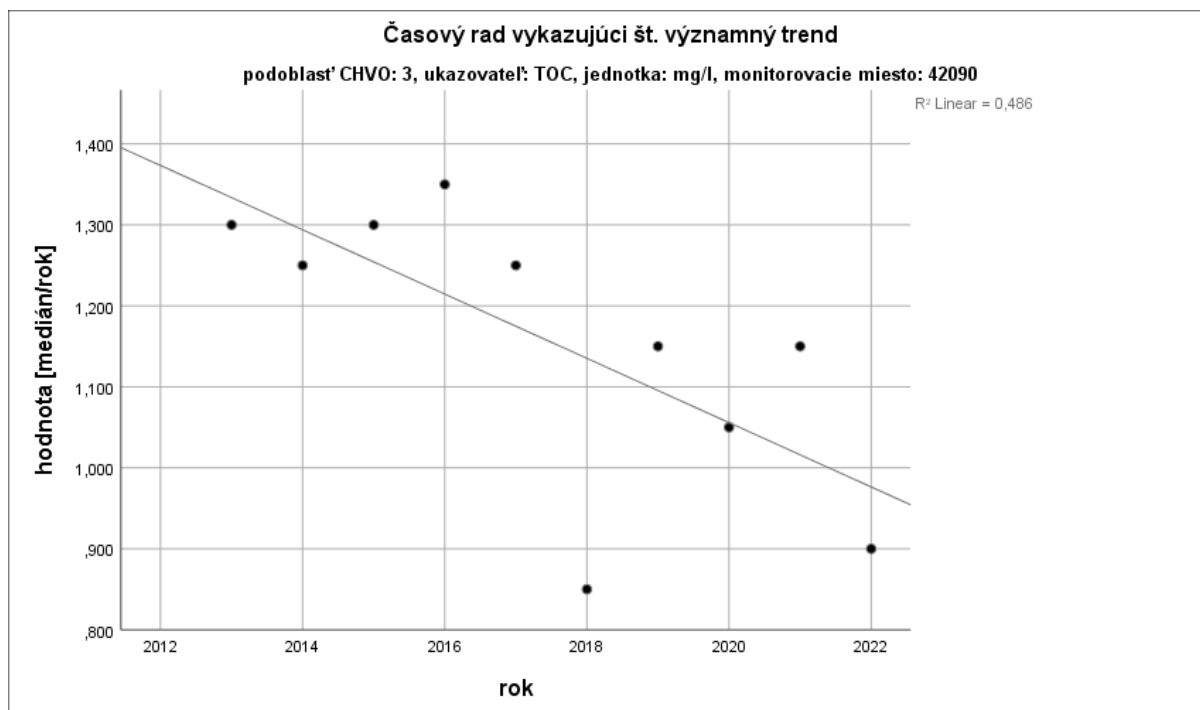
TCE - Trichlóretén (TCE)

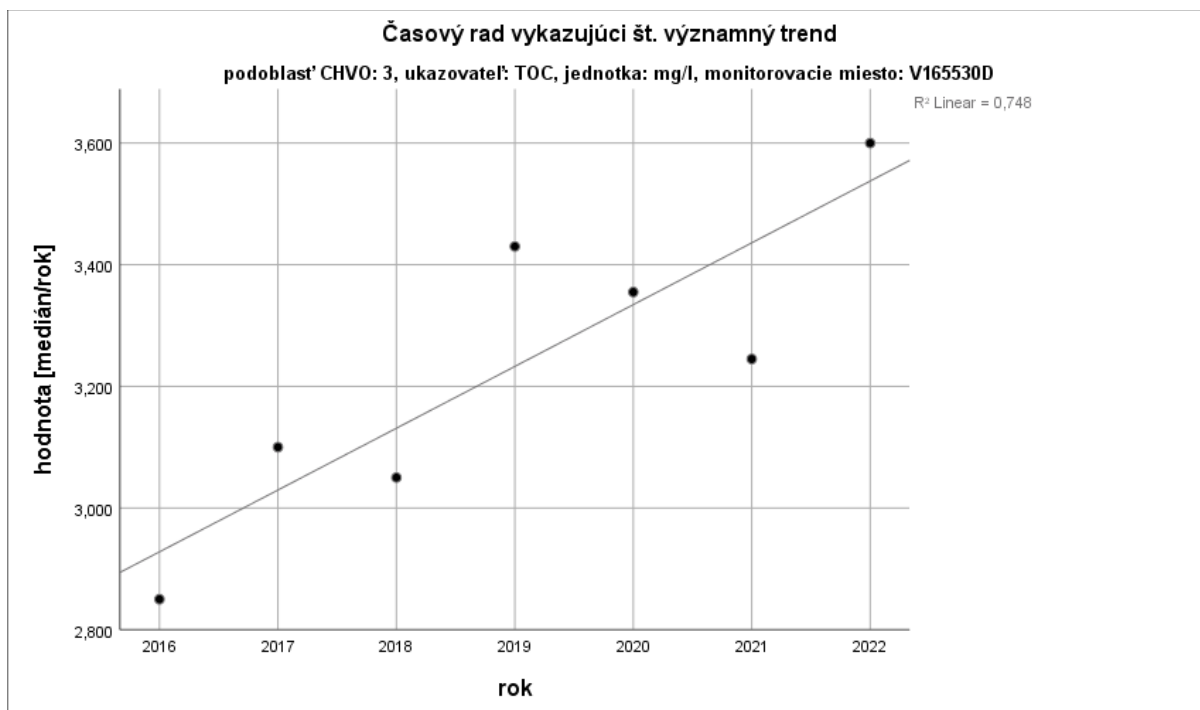
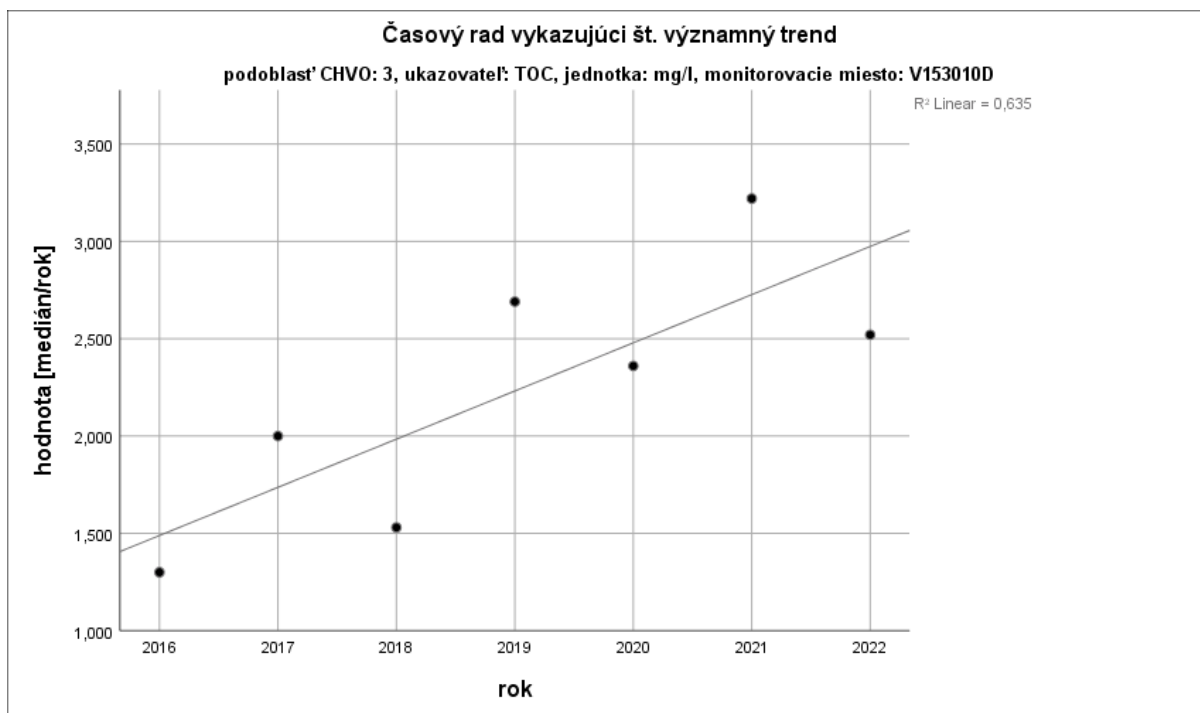


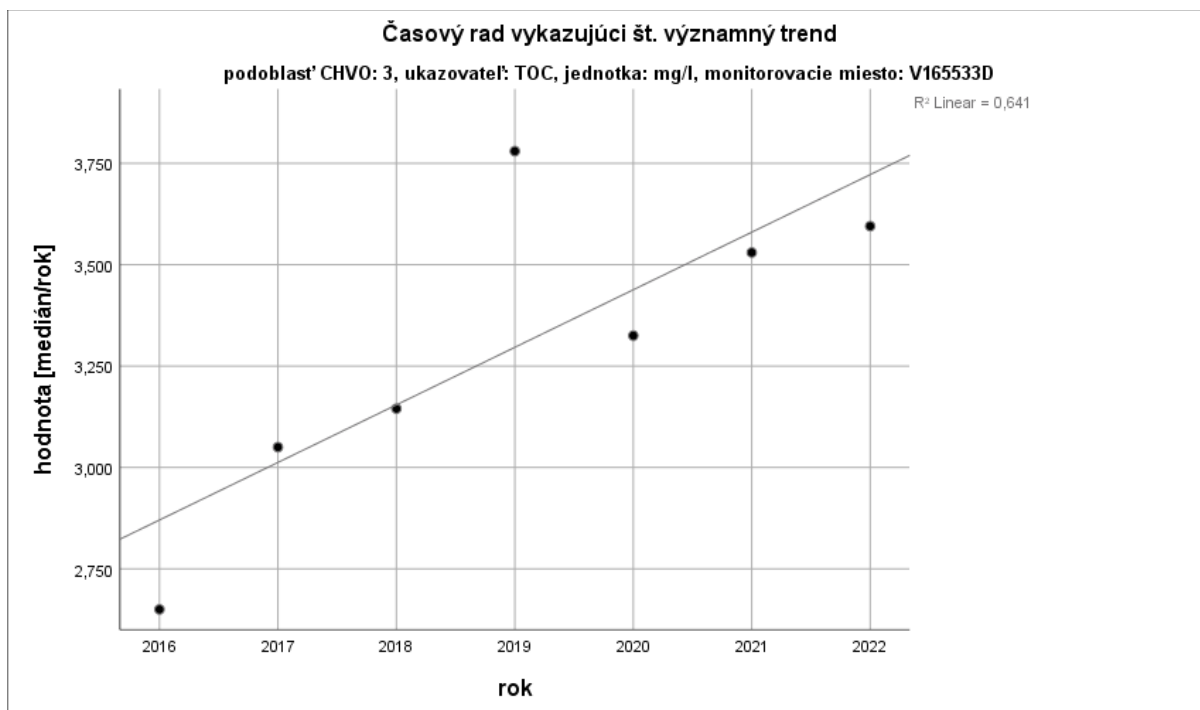
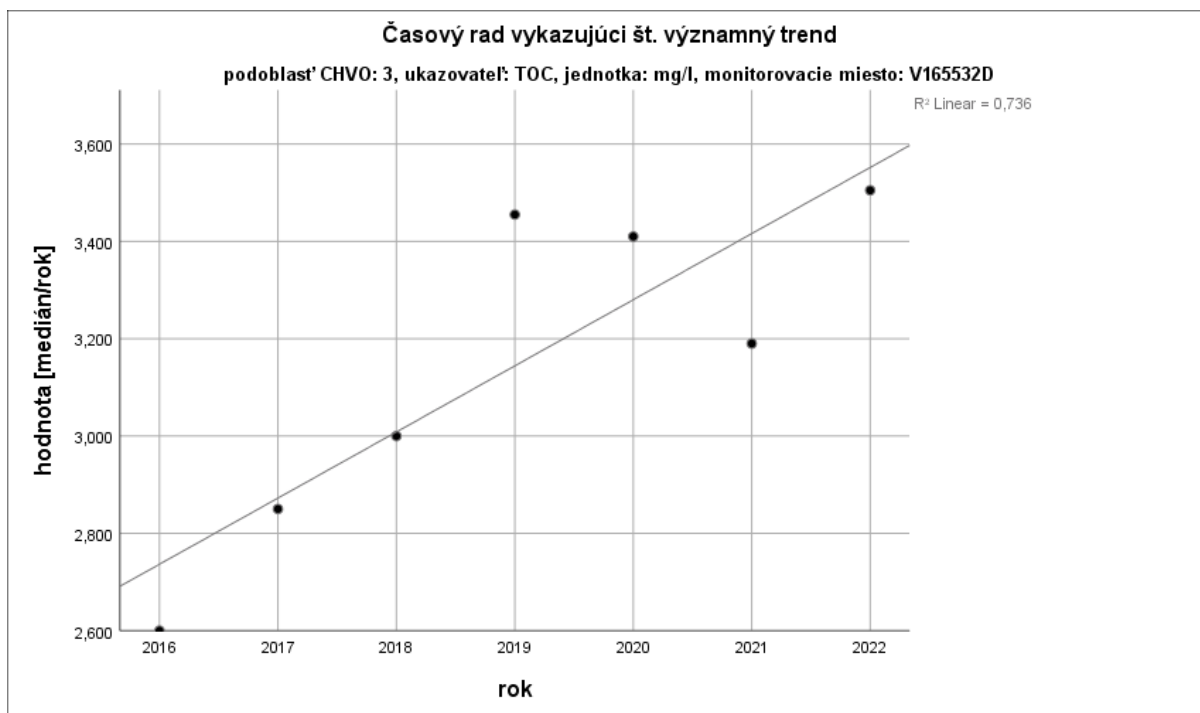
THMs - Trihalometány spolu

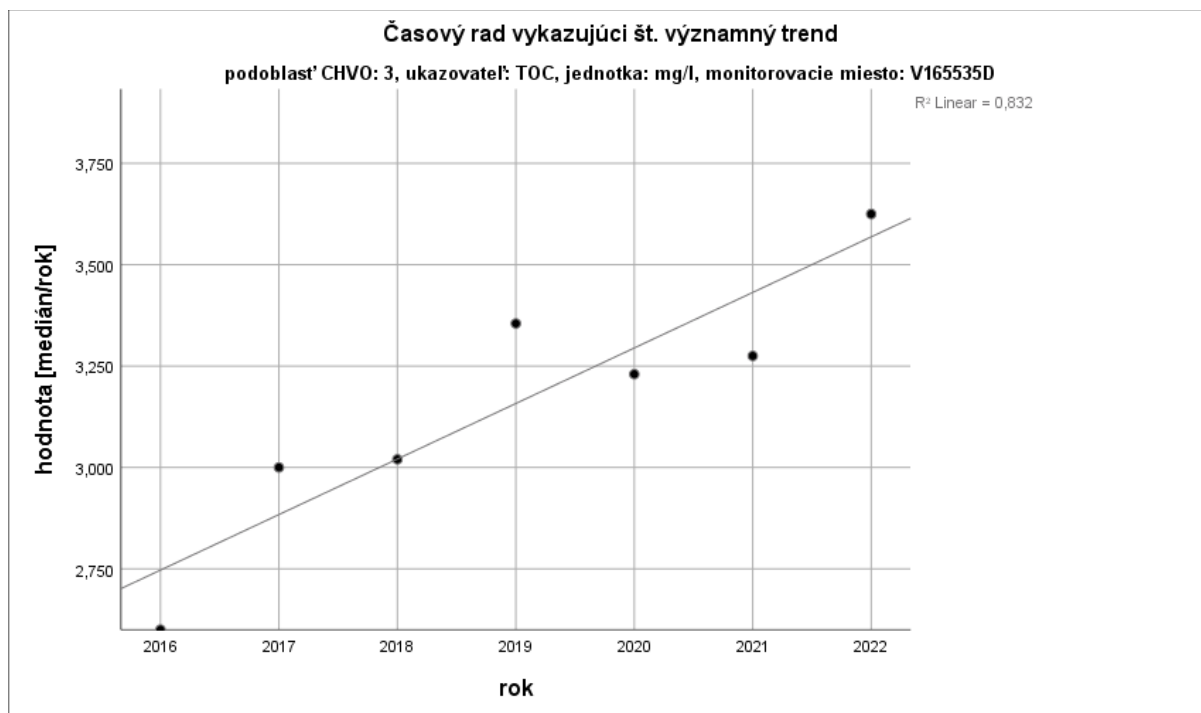
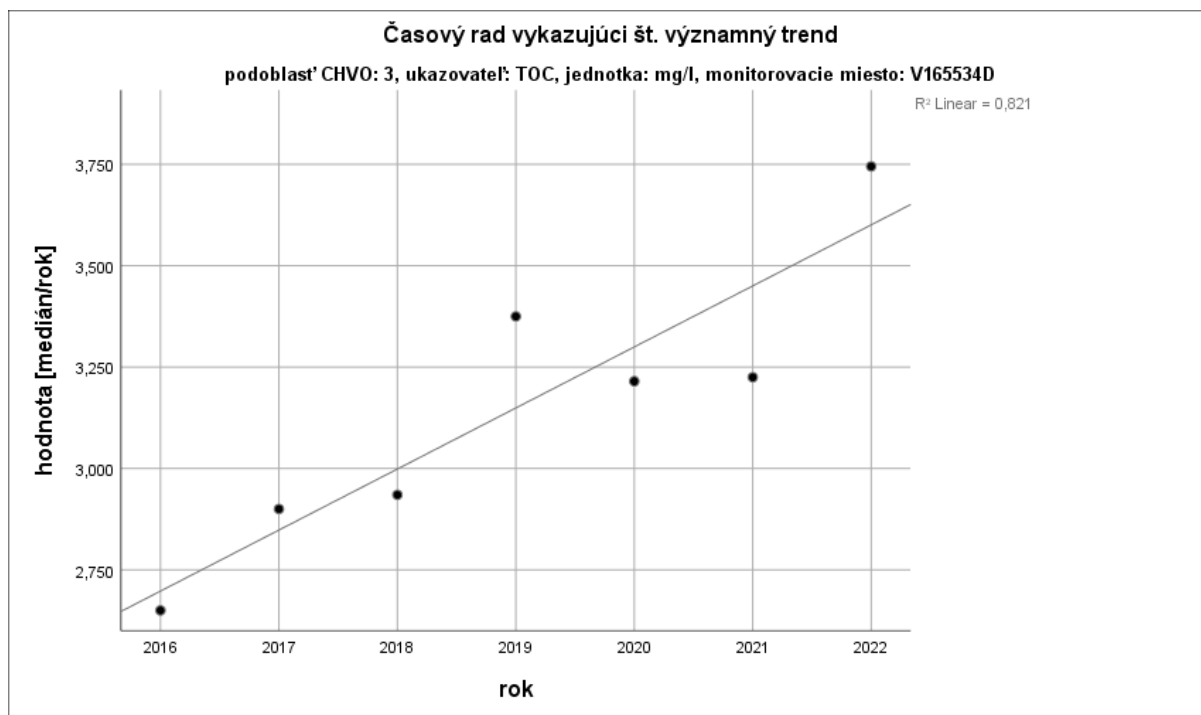


TOC - Celkový organický uhlík

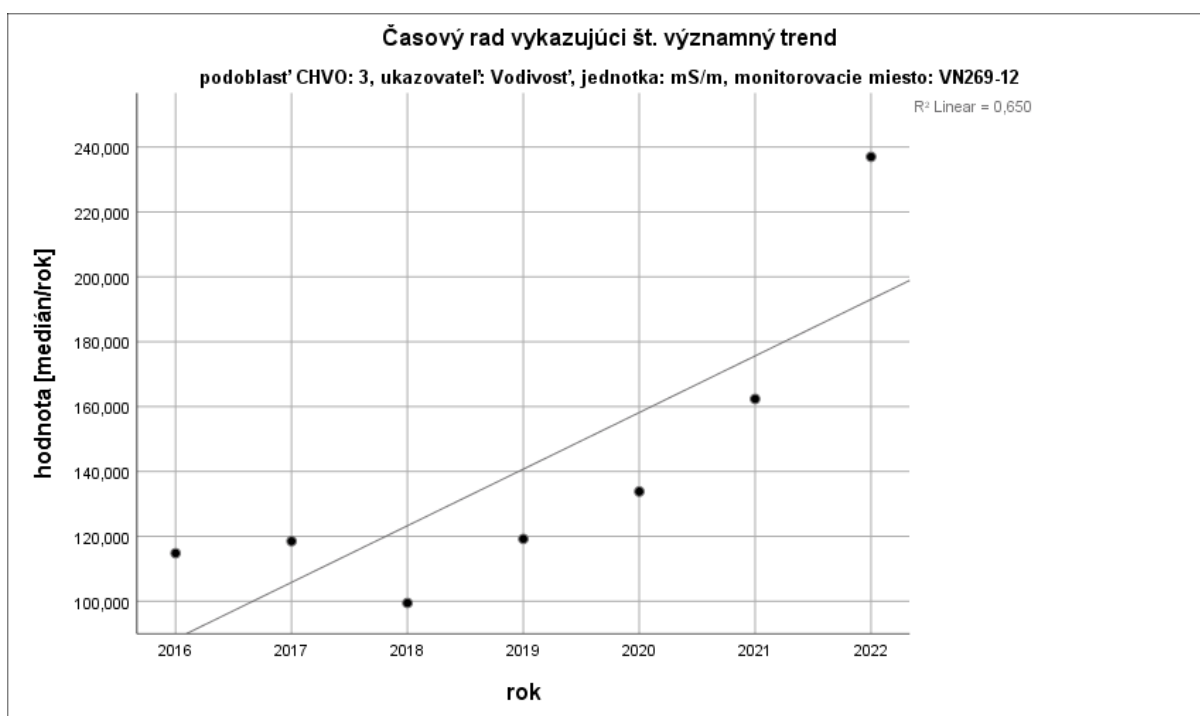
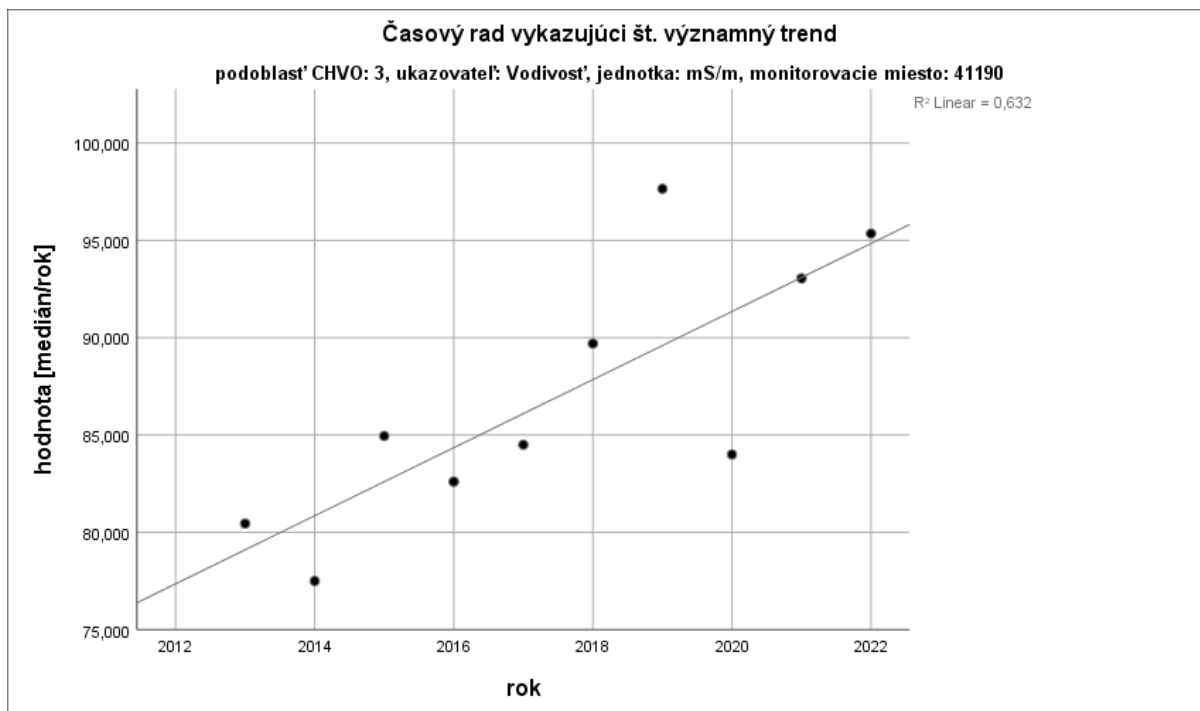


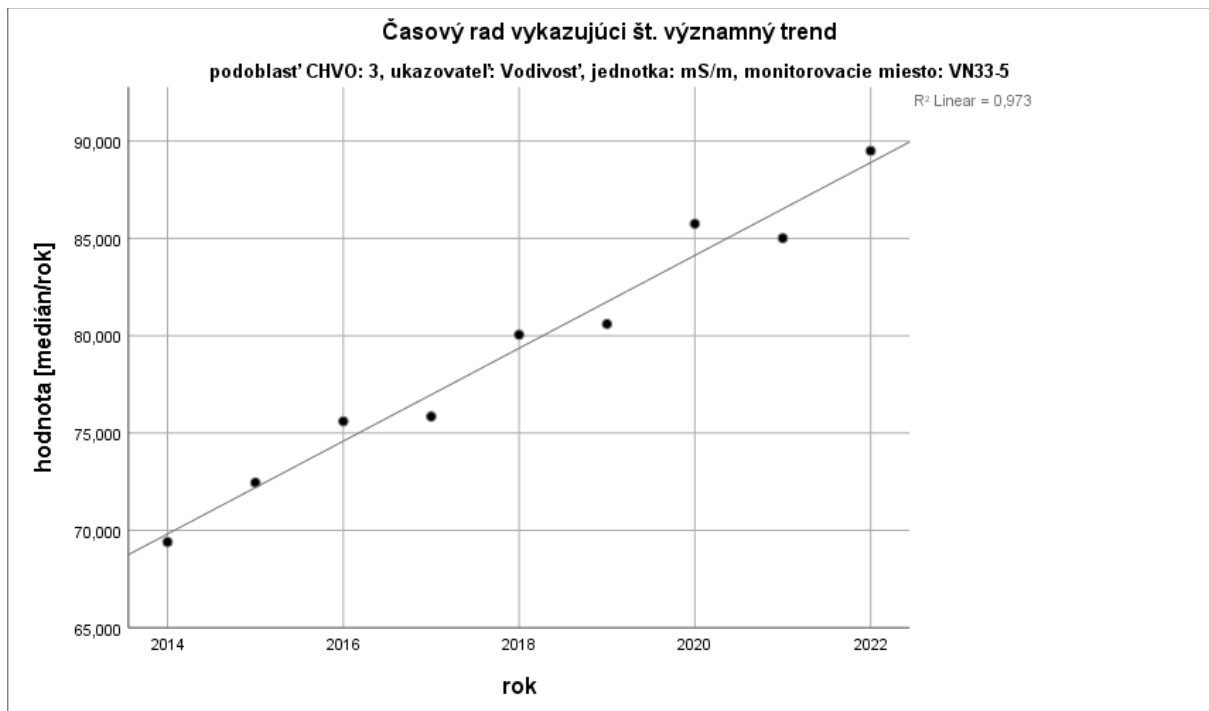
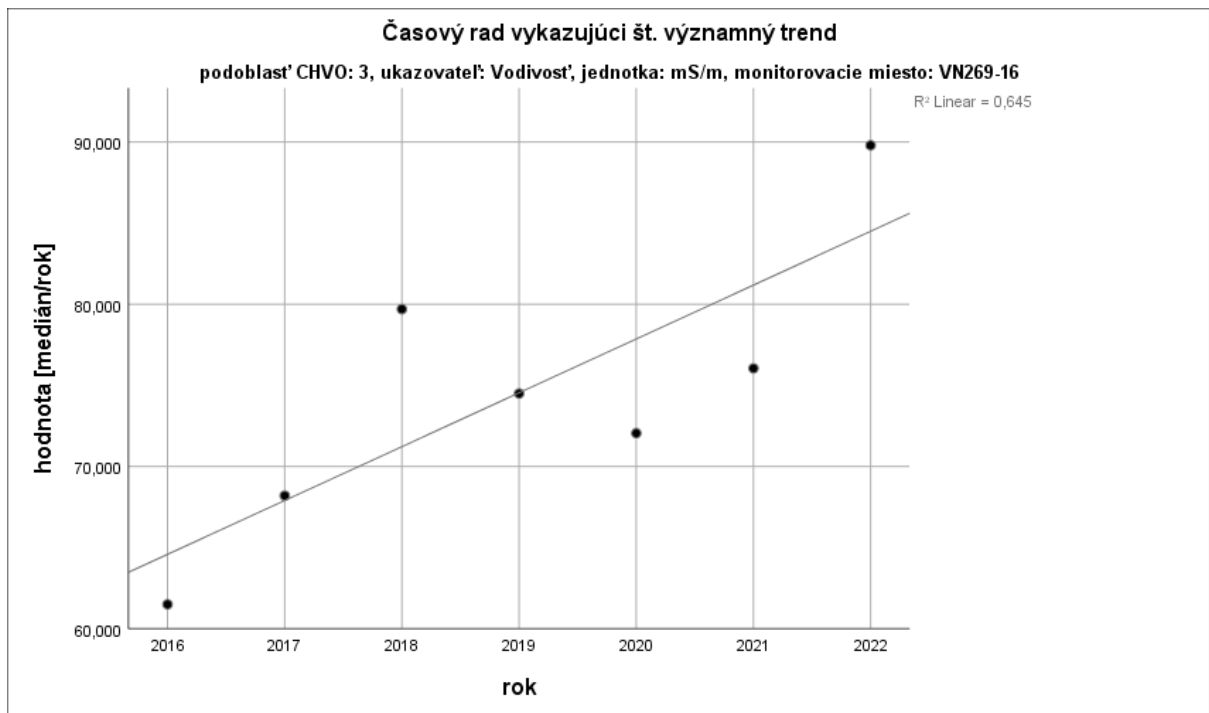


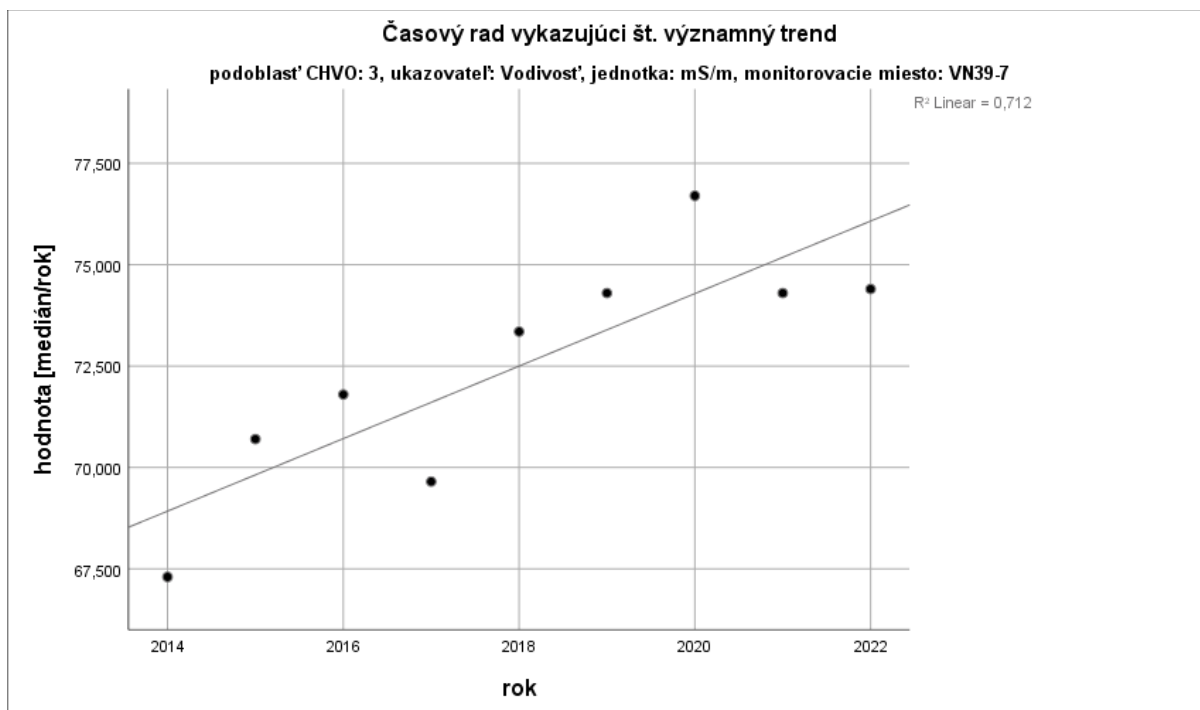
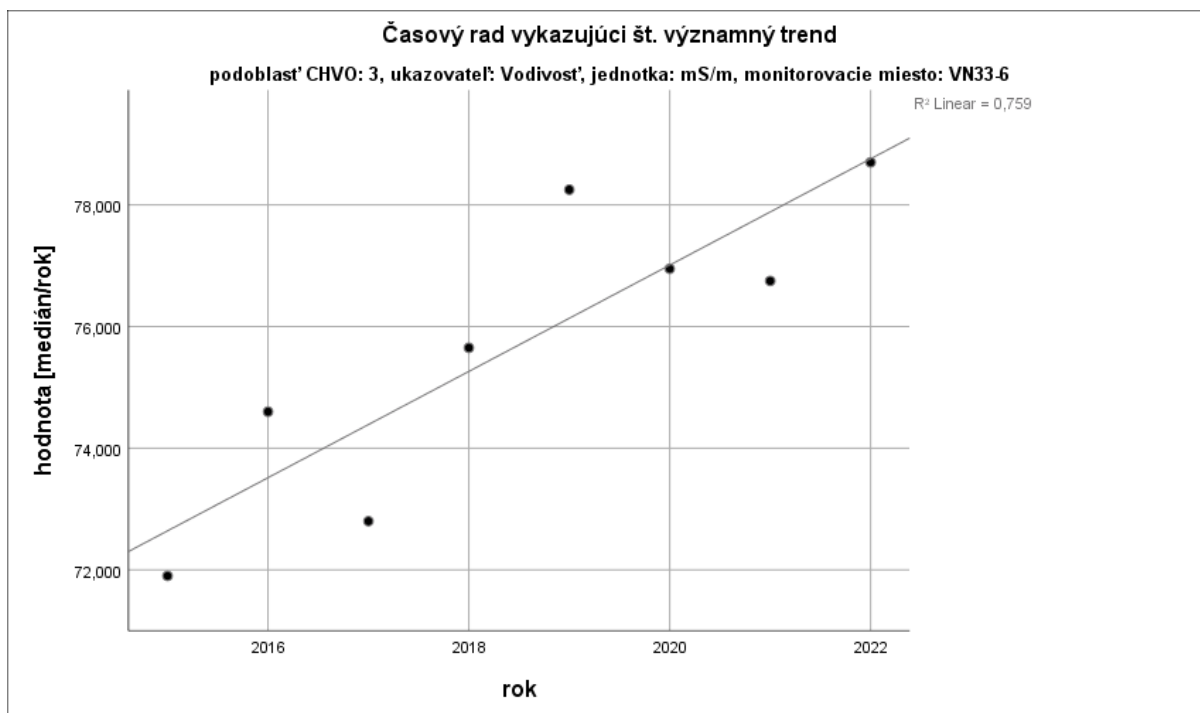




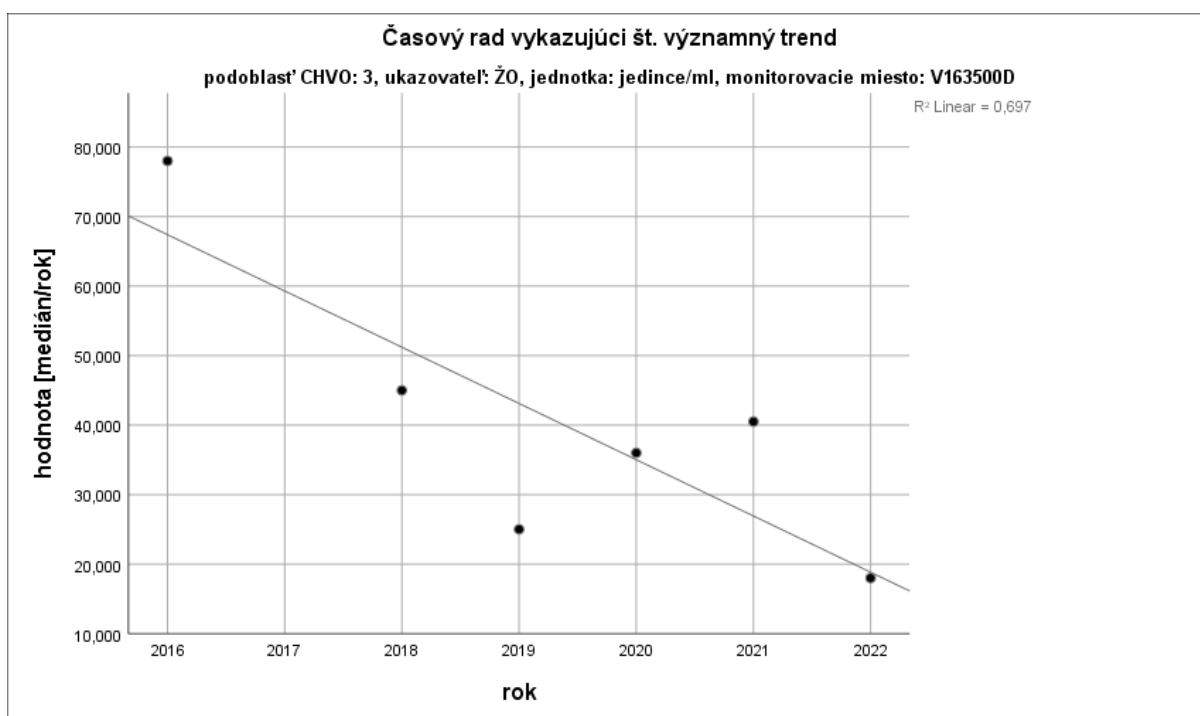
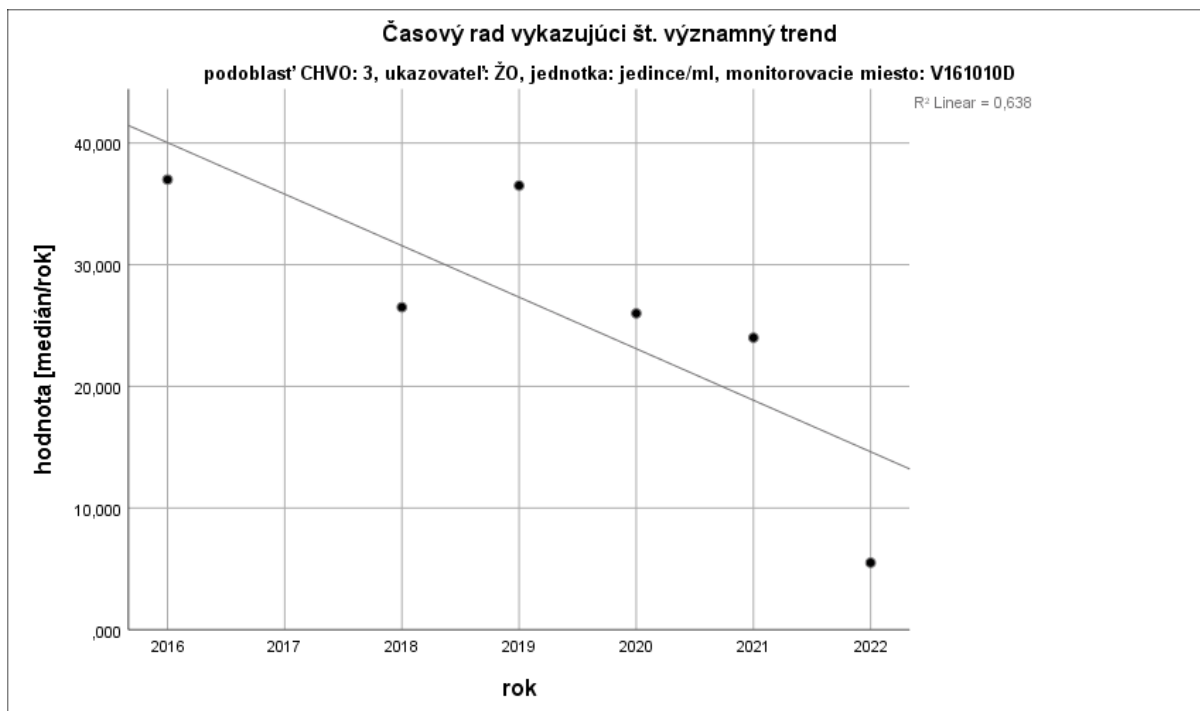
Vodivosť

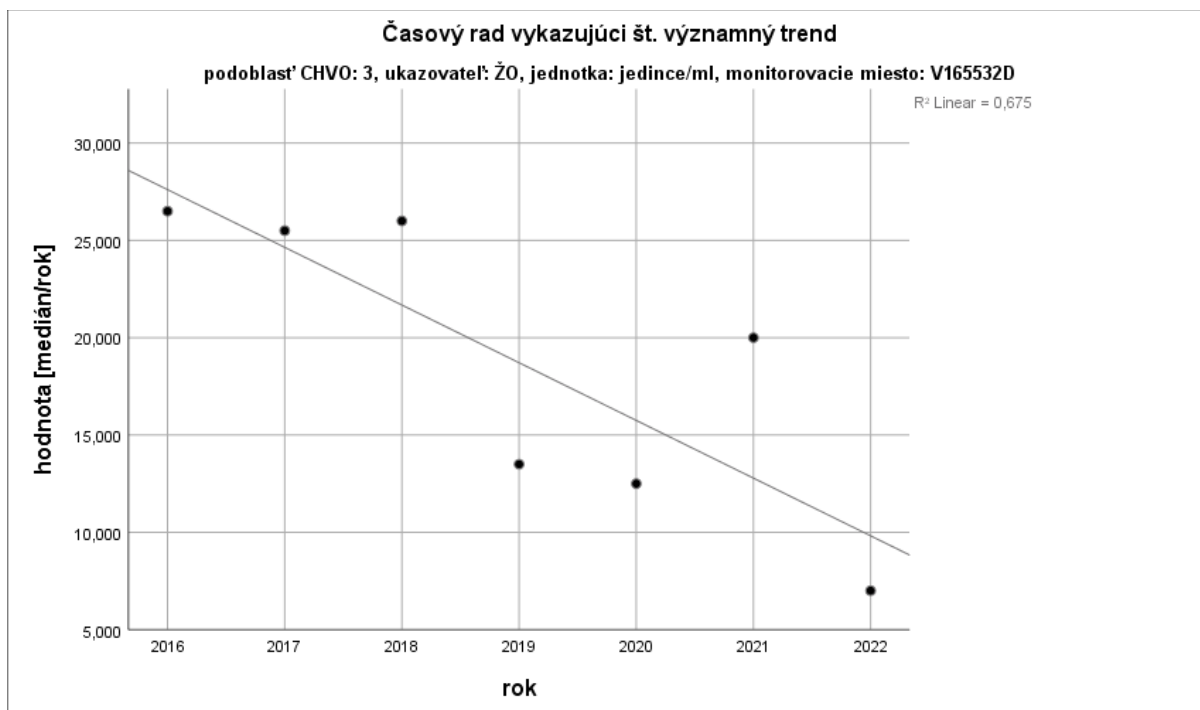
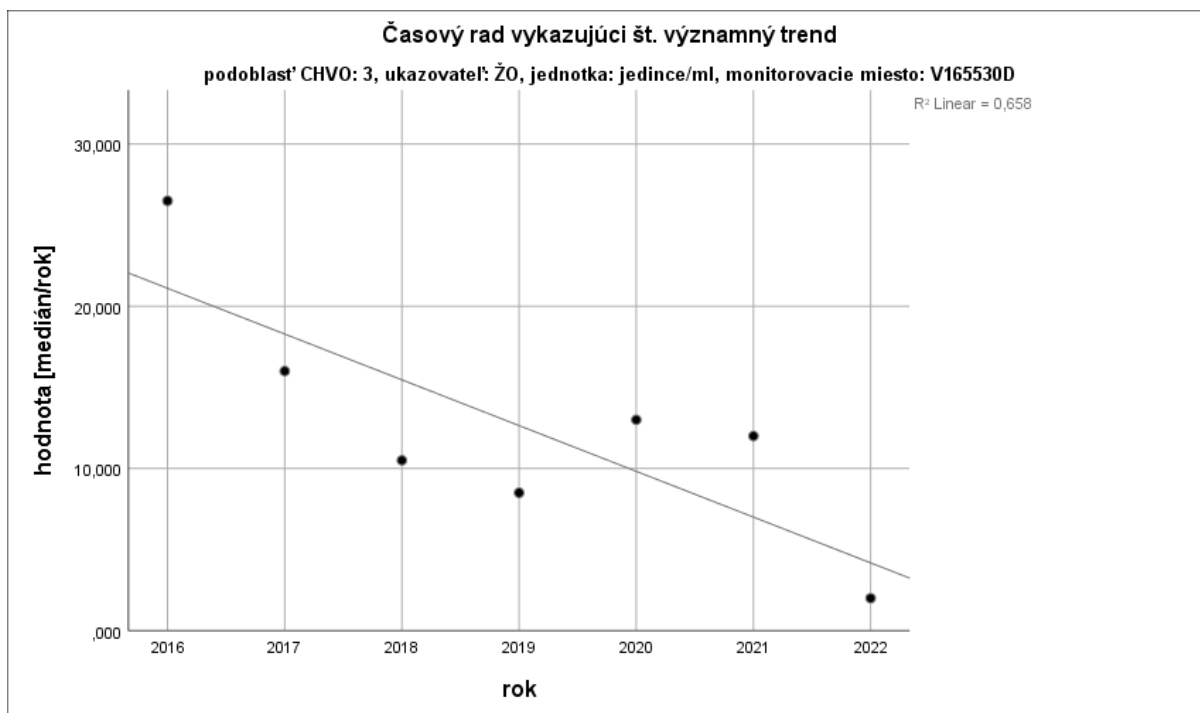


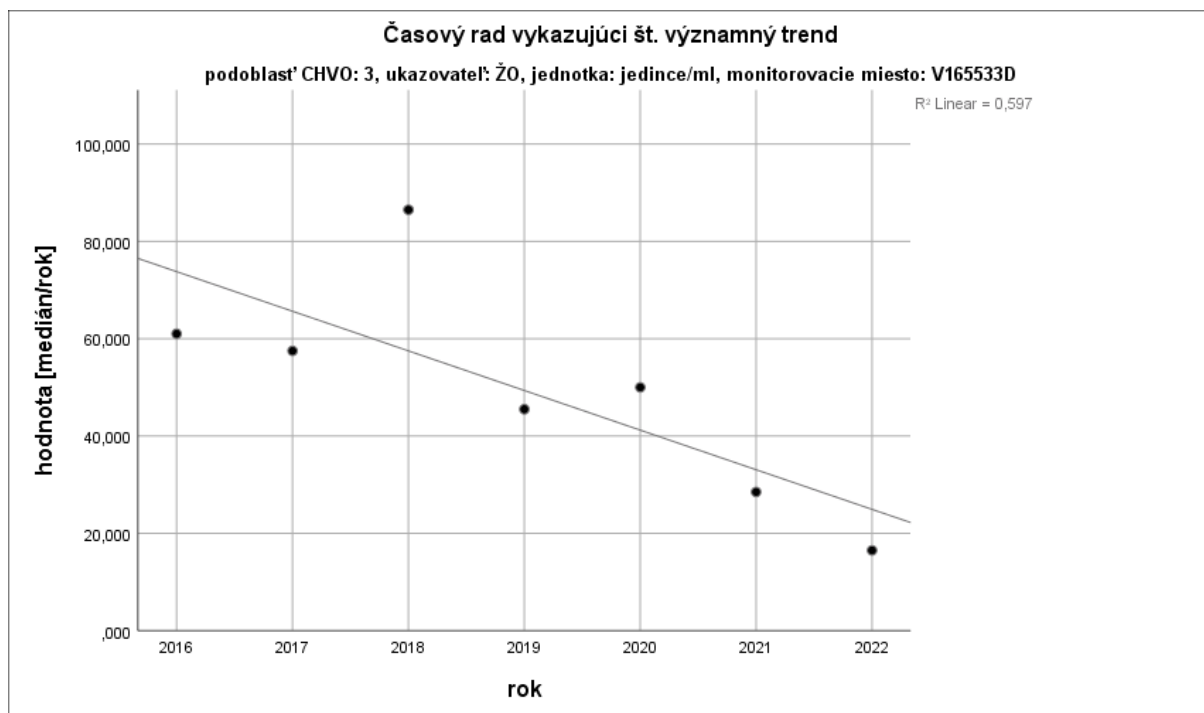




ŽO - Živé organizmy

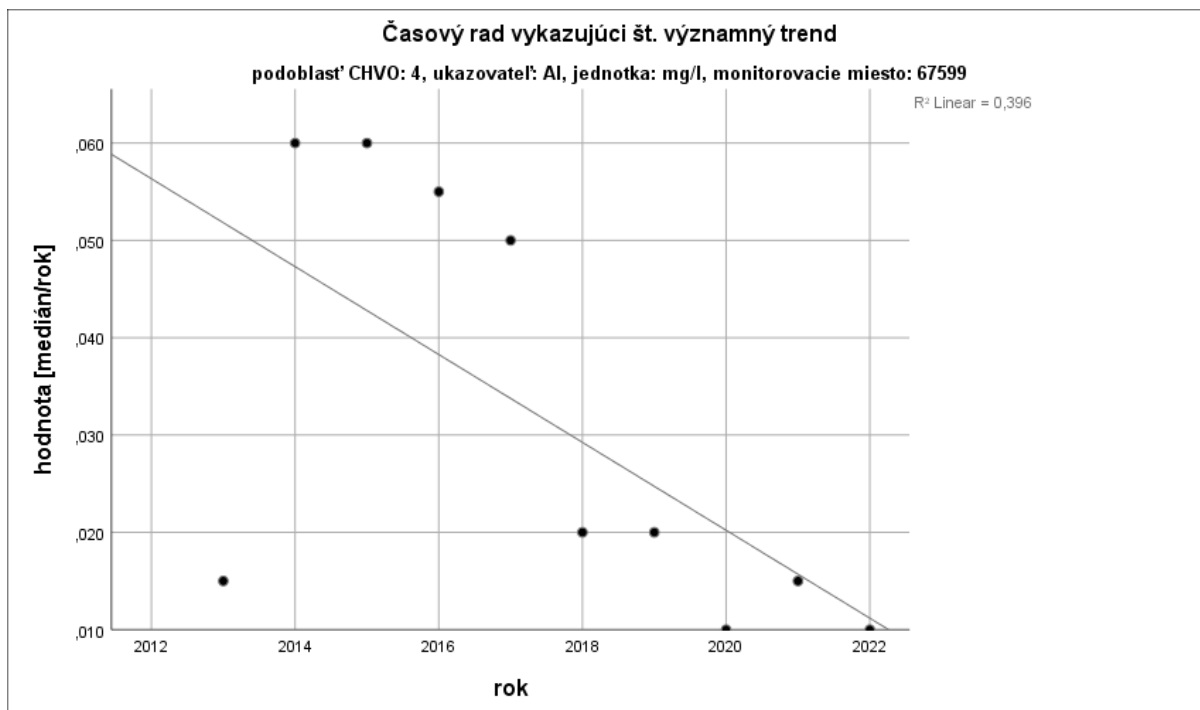
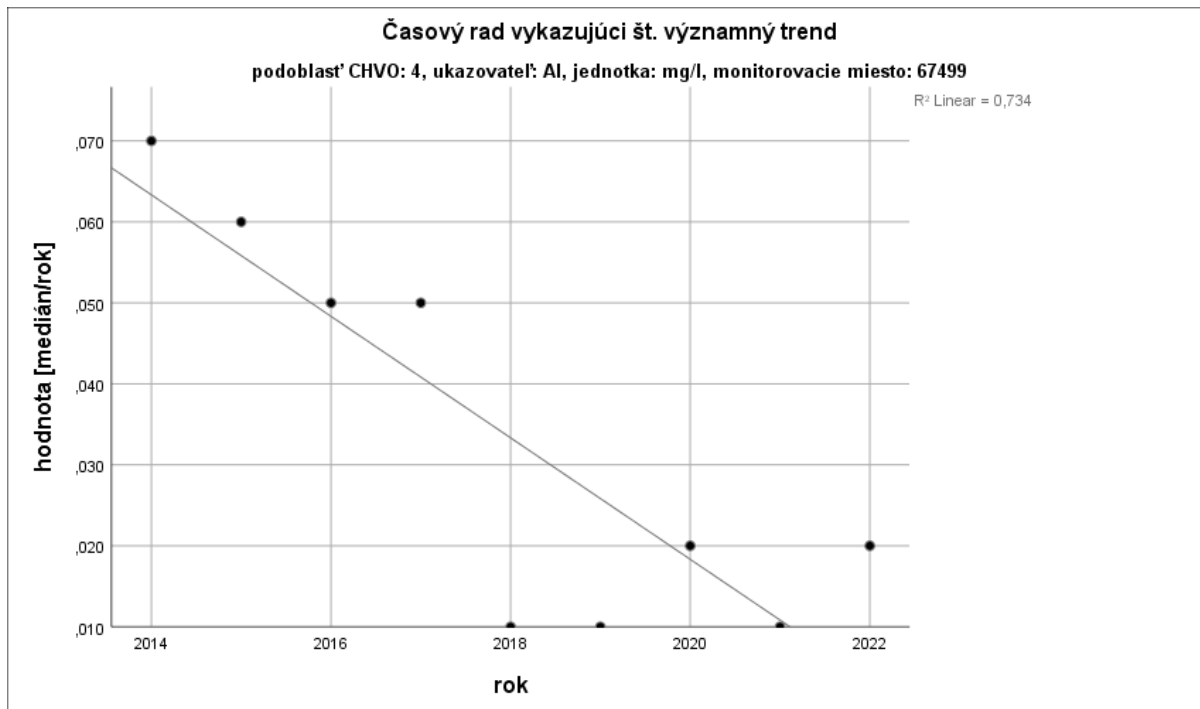




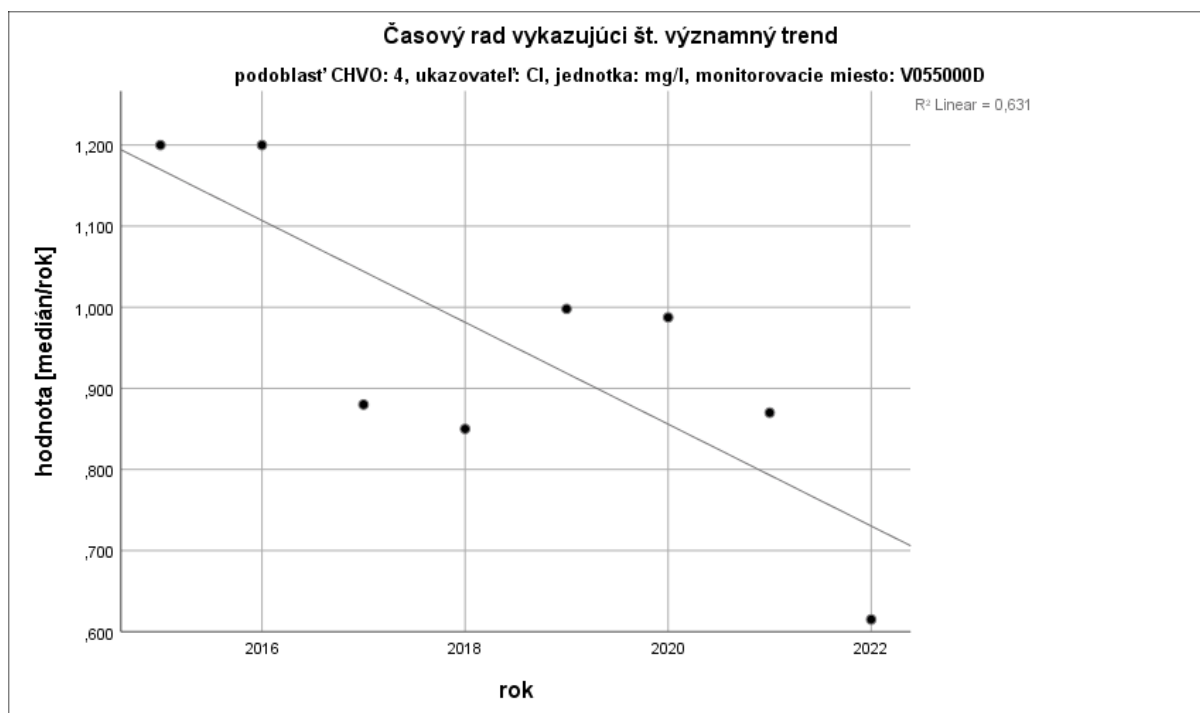


4. CHVO Veľká Fatra

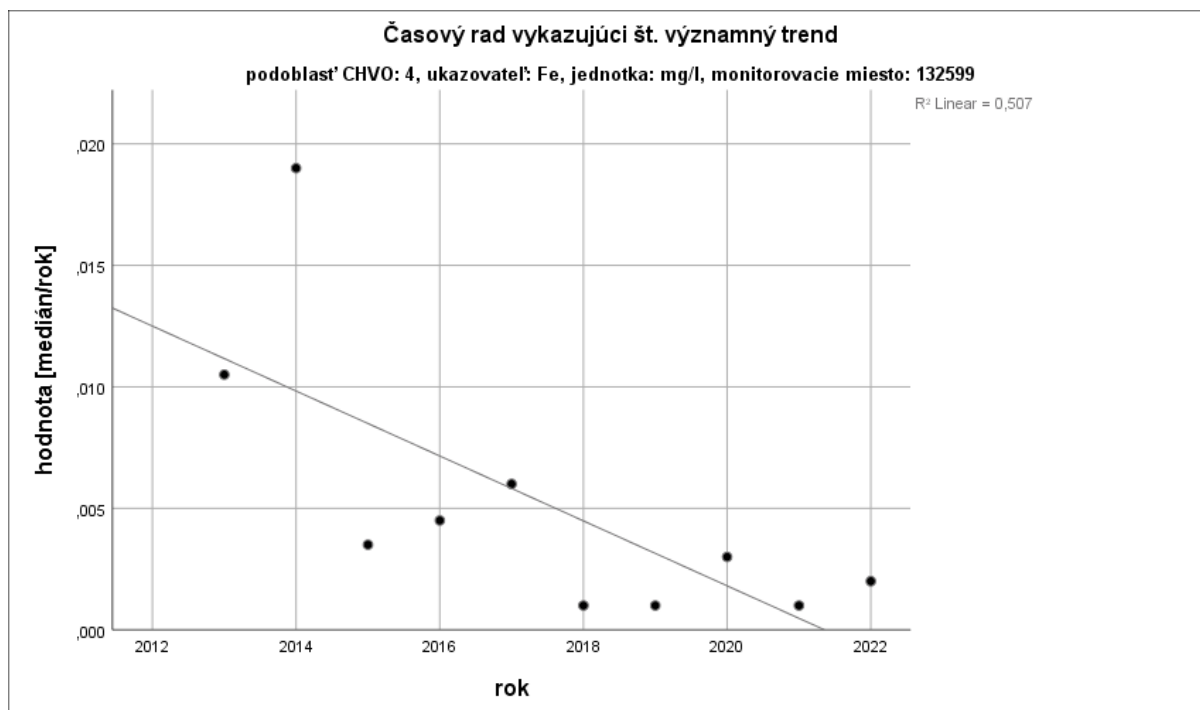
Al - Hliník



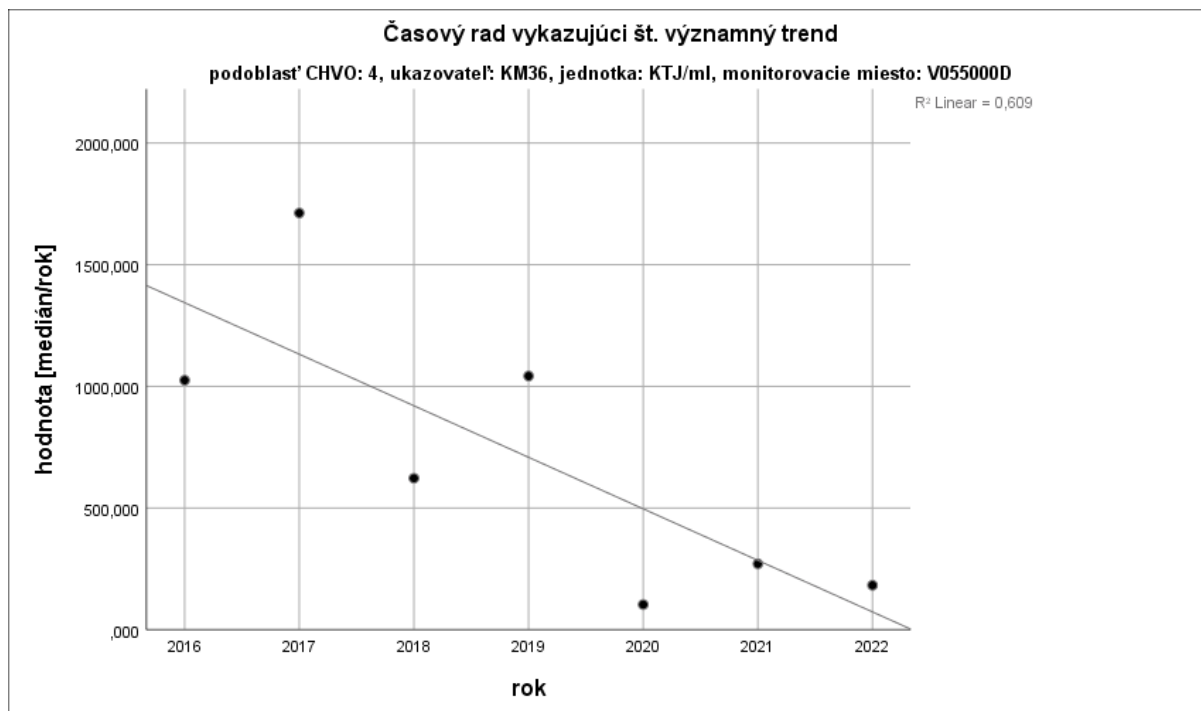
Cl - Chloridy



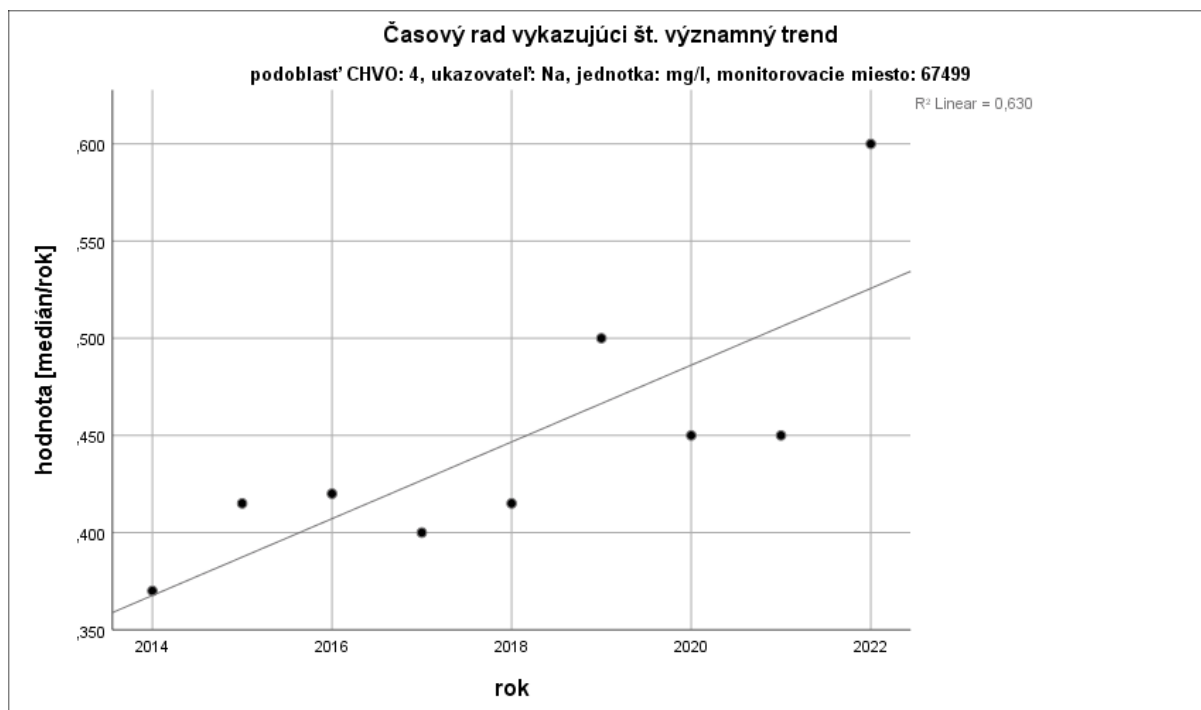
Fe - Železo

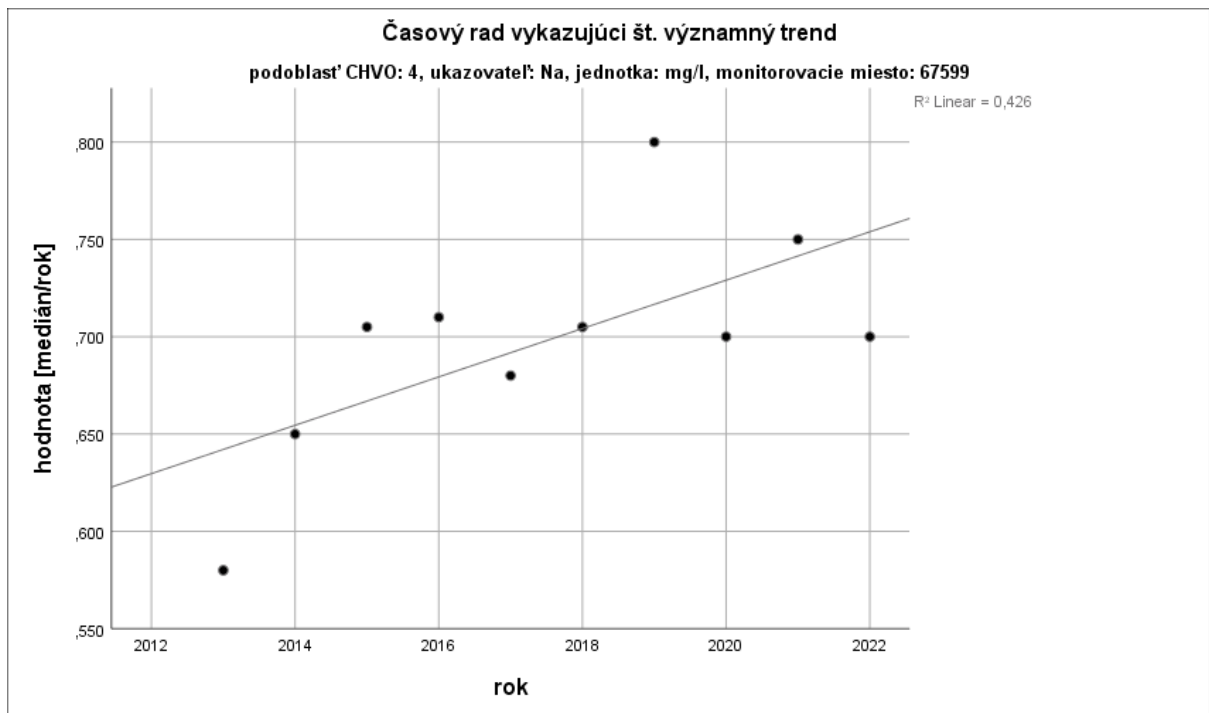


KM36 - Kultivovateľné mikroorganizmy pri 36 °C

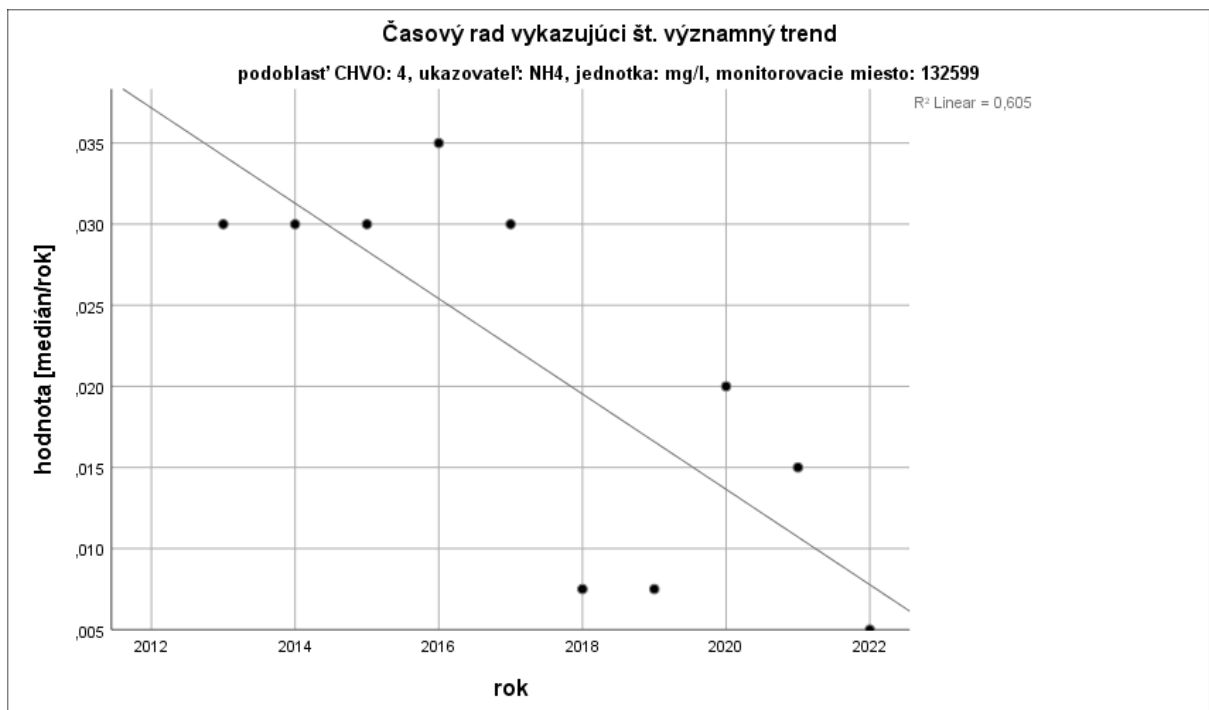


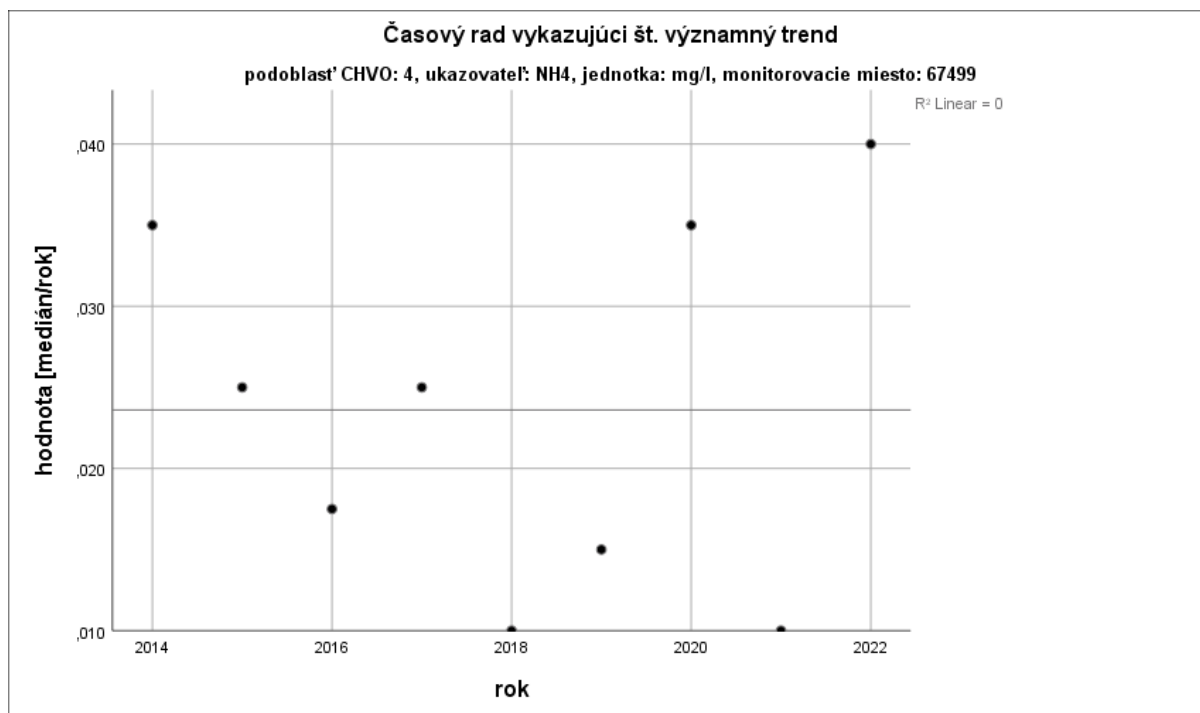
Na - Sodík



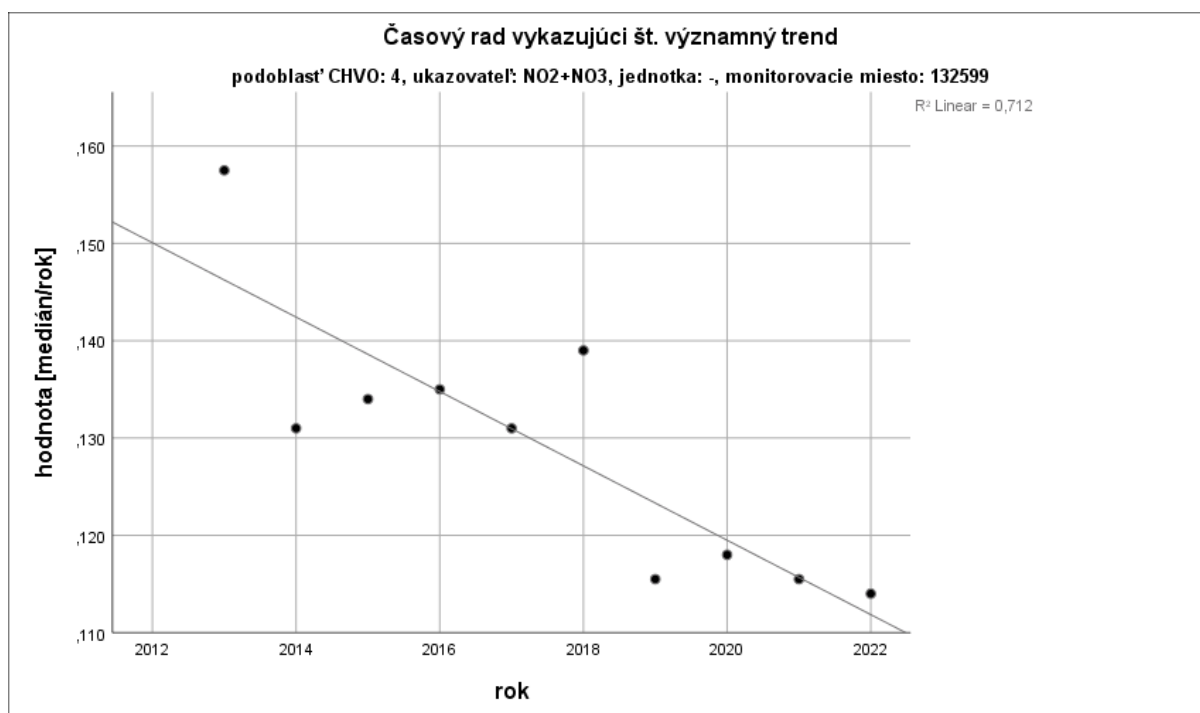


NH4 - Amónne ióny

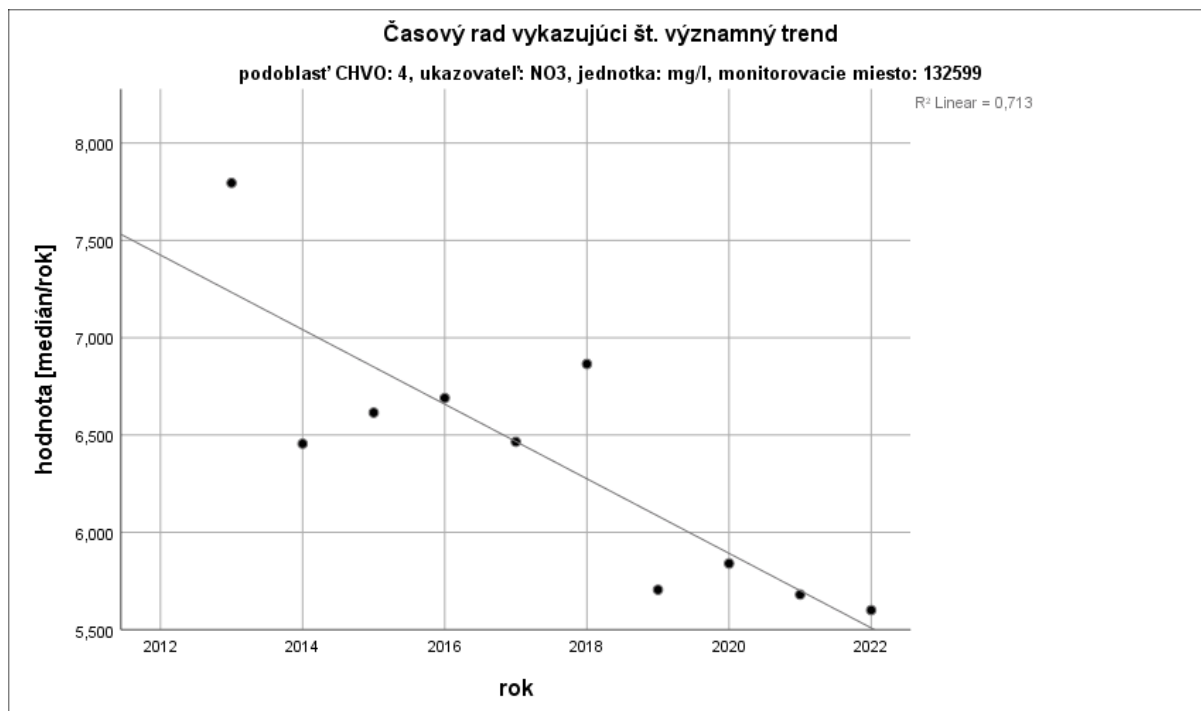




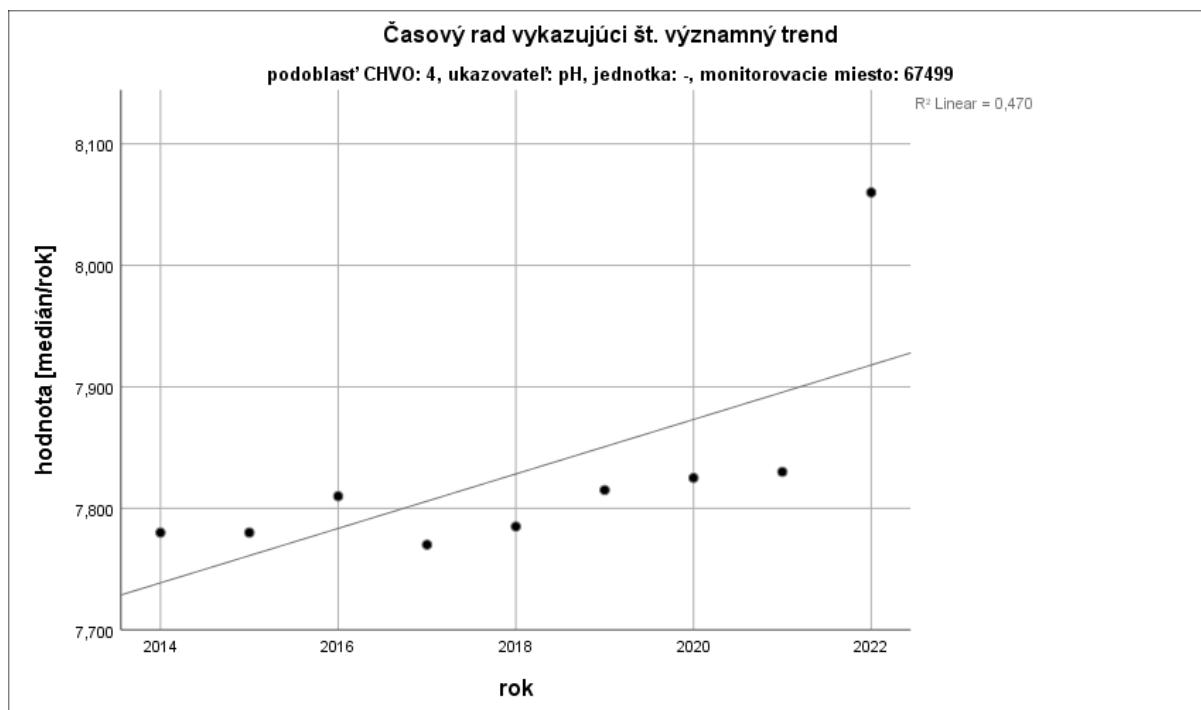
NO₂+NO₃ - Súčet pomerov NO₂ a NO₃

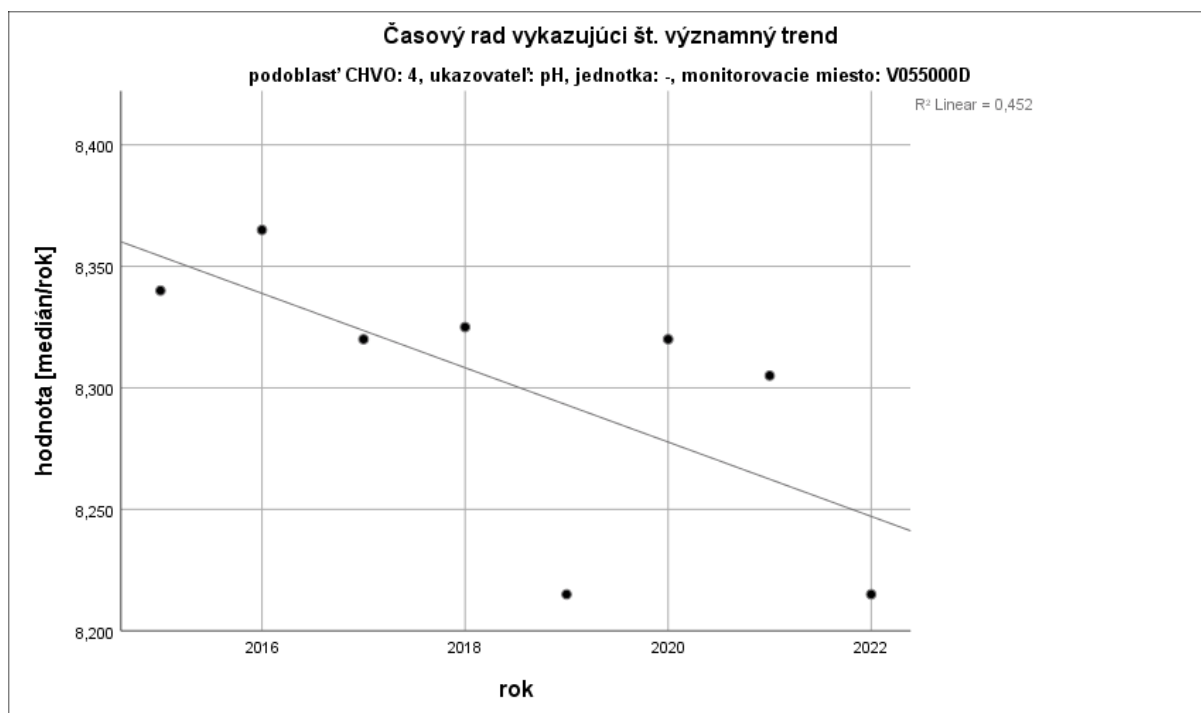


NO3 - Dusičnany

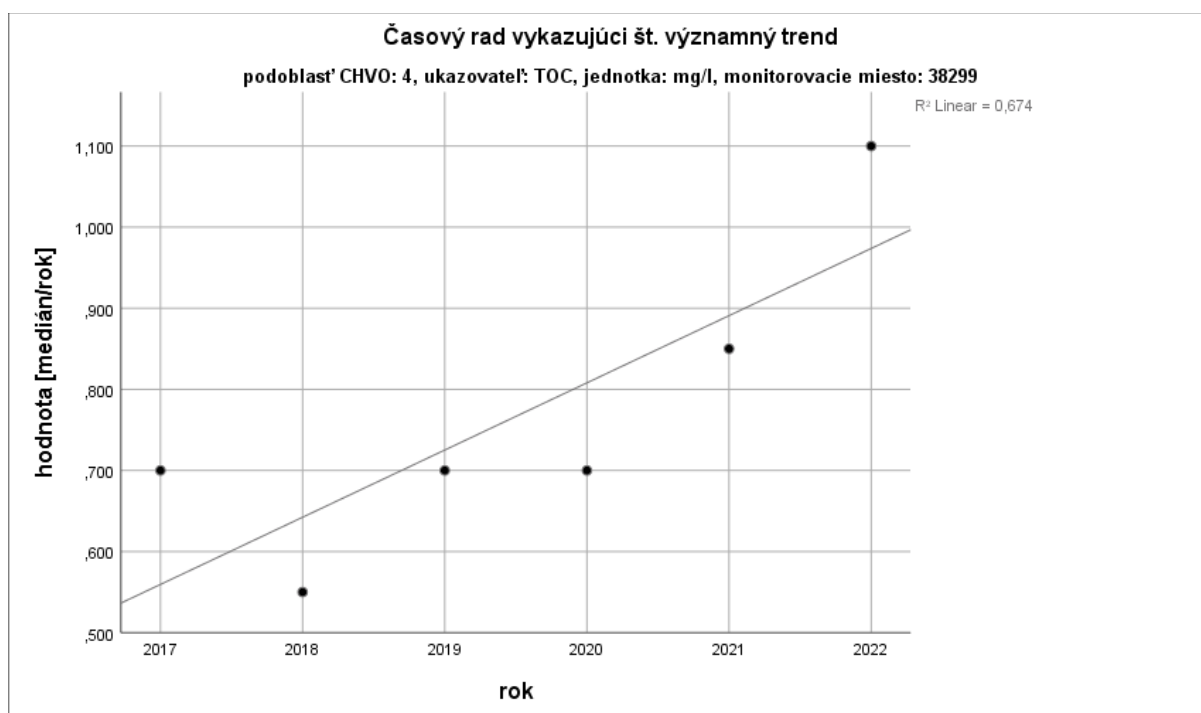


pH - Reakcia vody



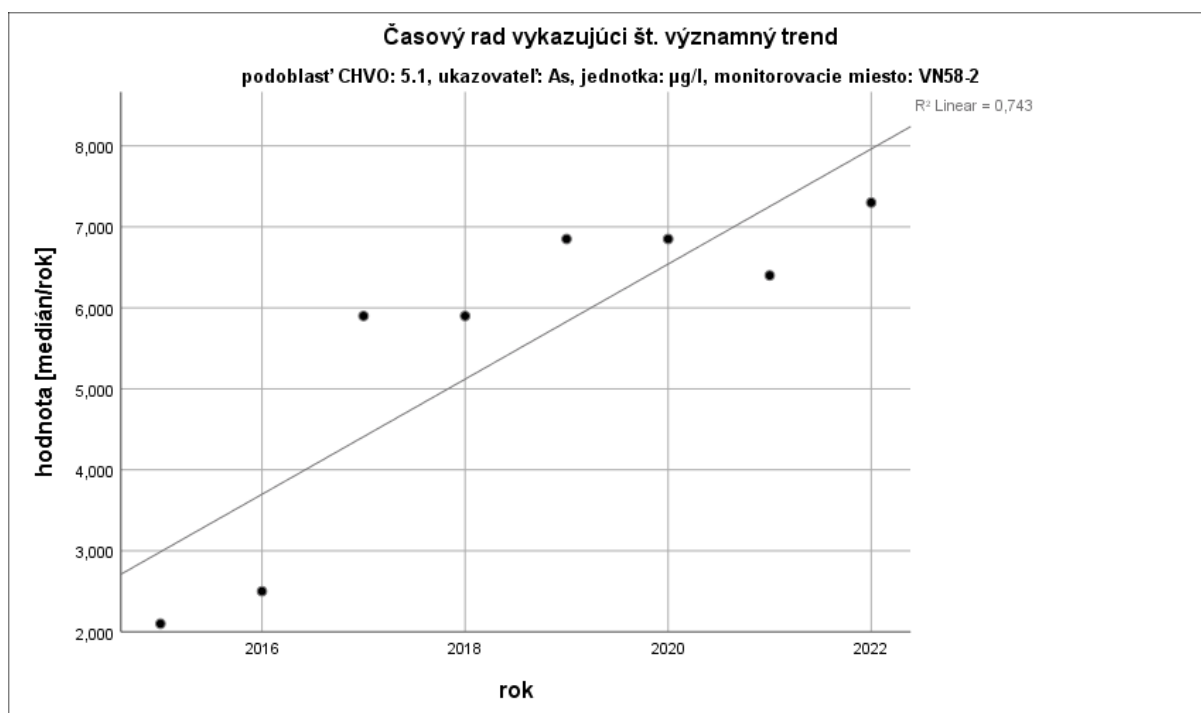
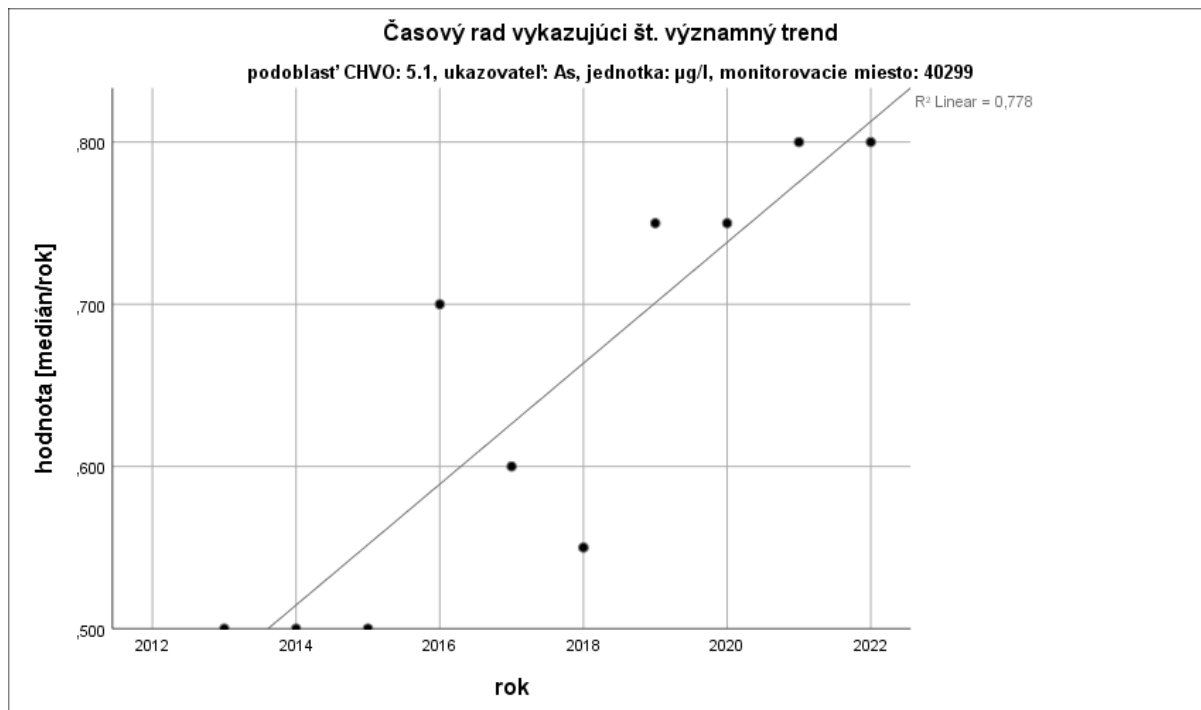


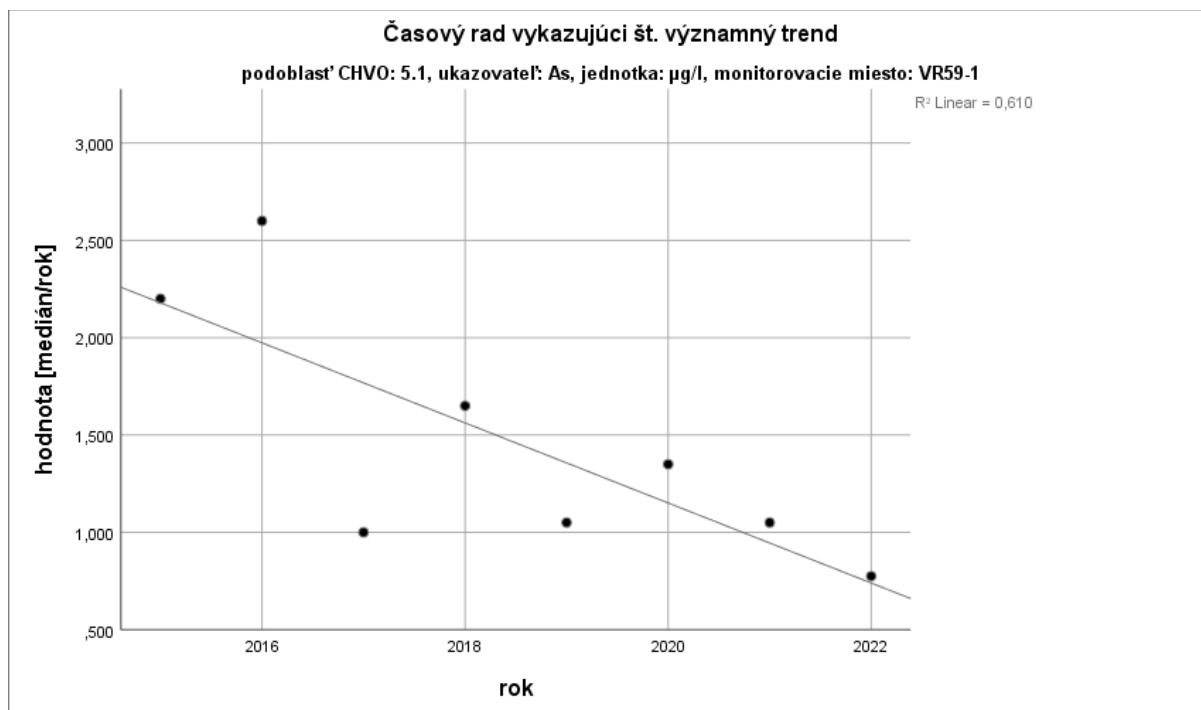
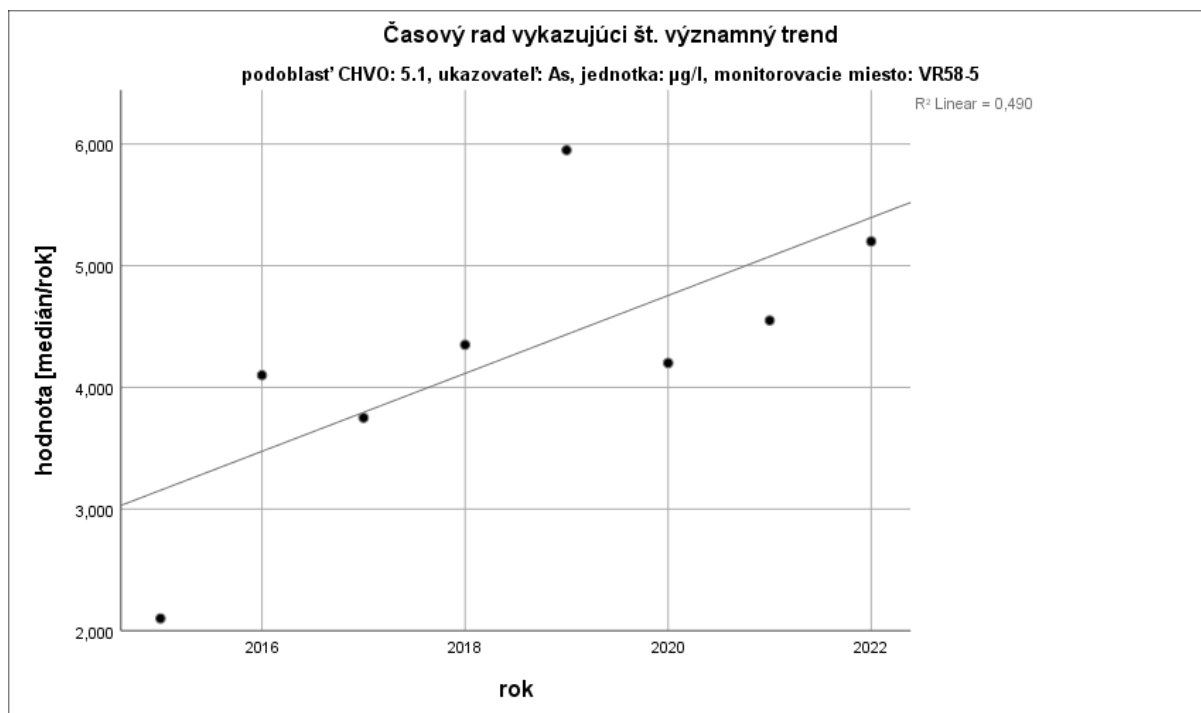
TOC - Celkový organický uhlík



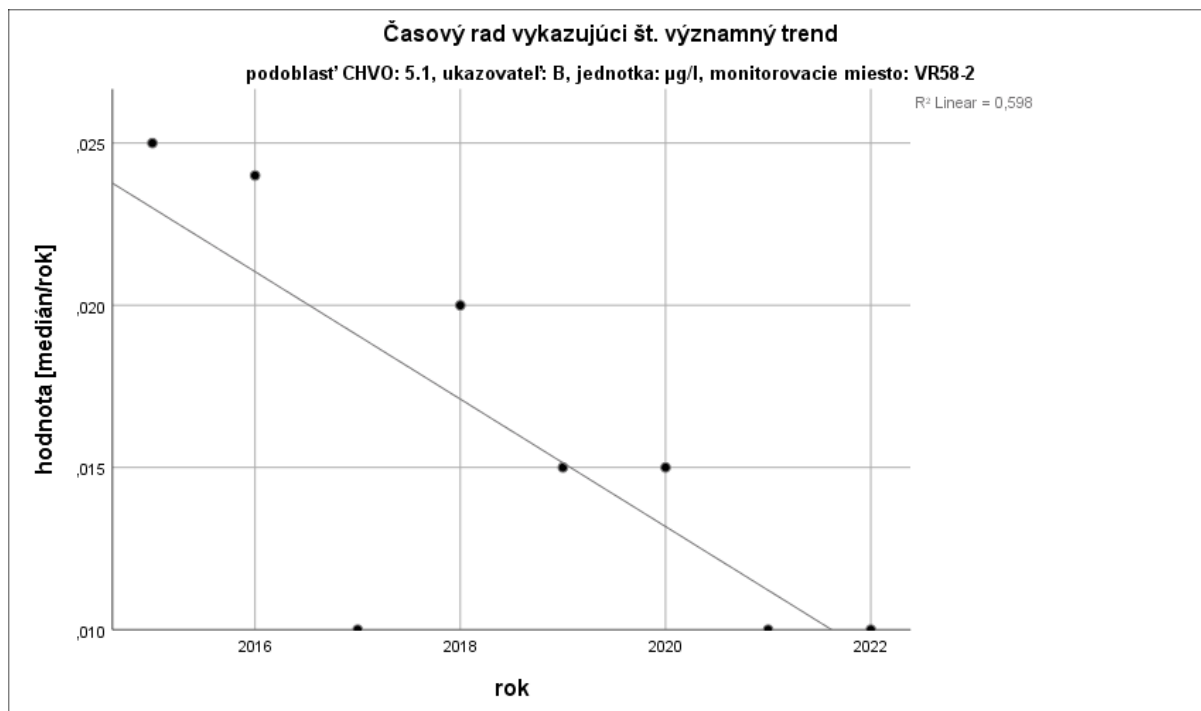
5.1. CHVO Nízke Tatry - podoblasť východná časť

As - Arzén

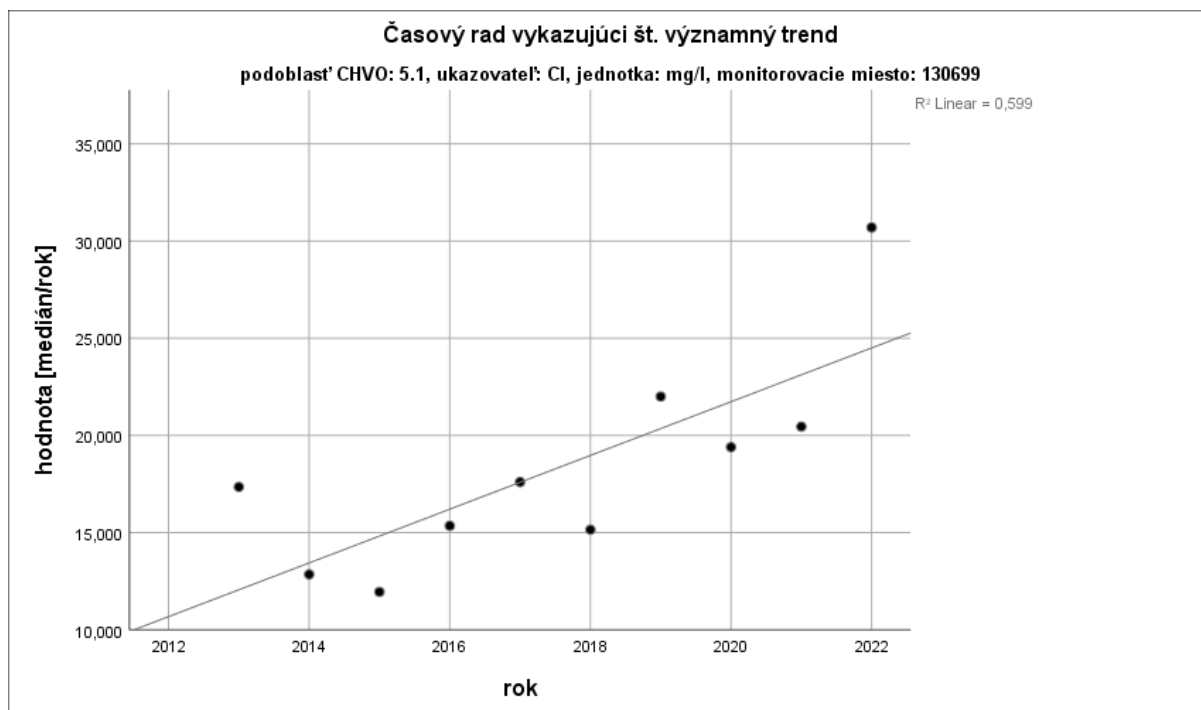


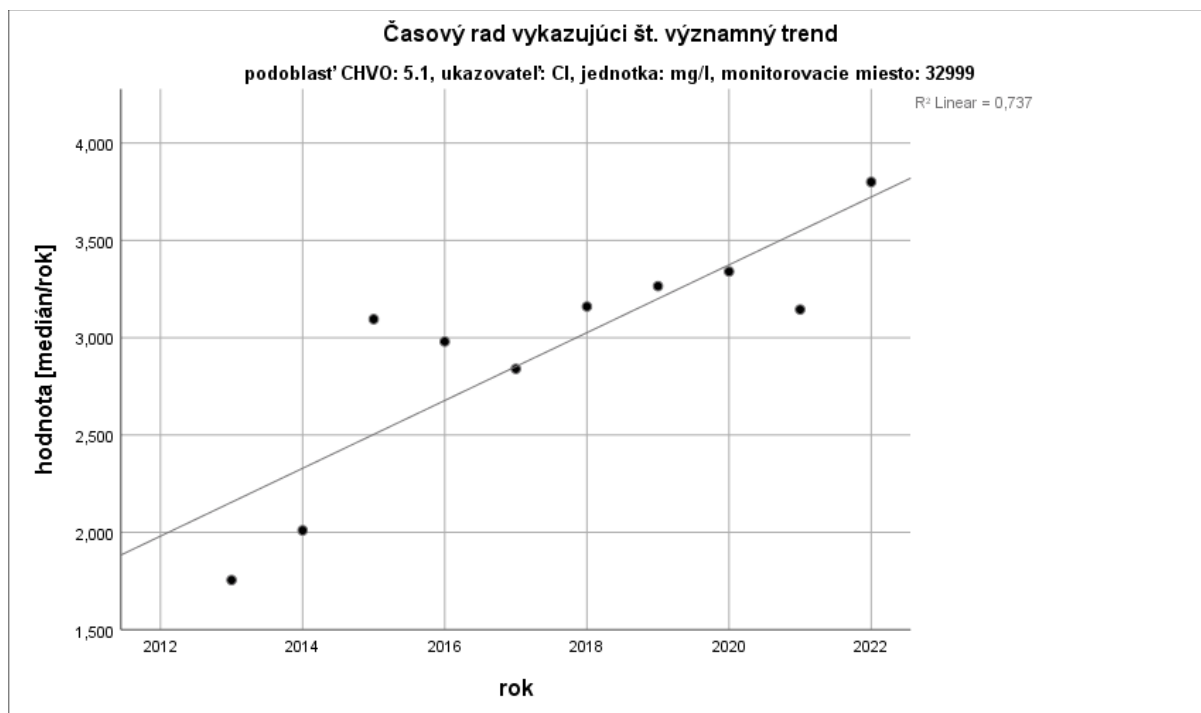
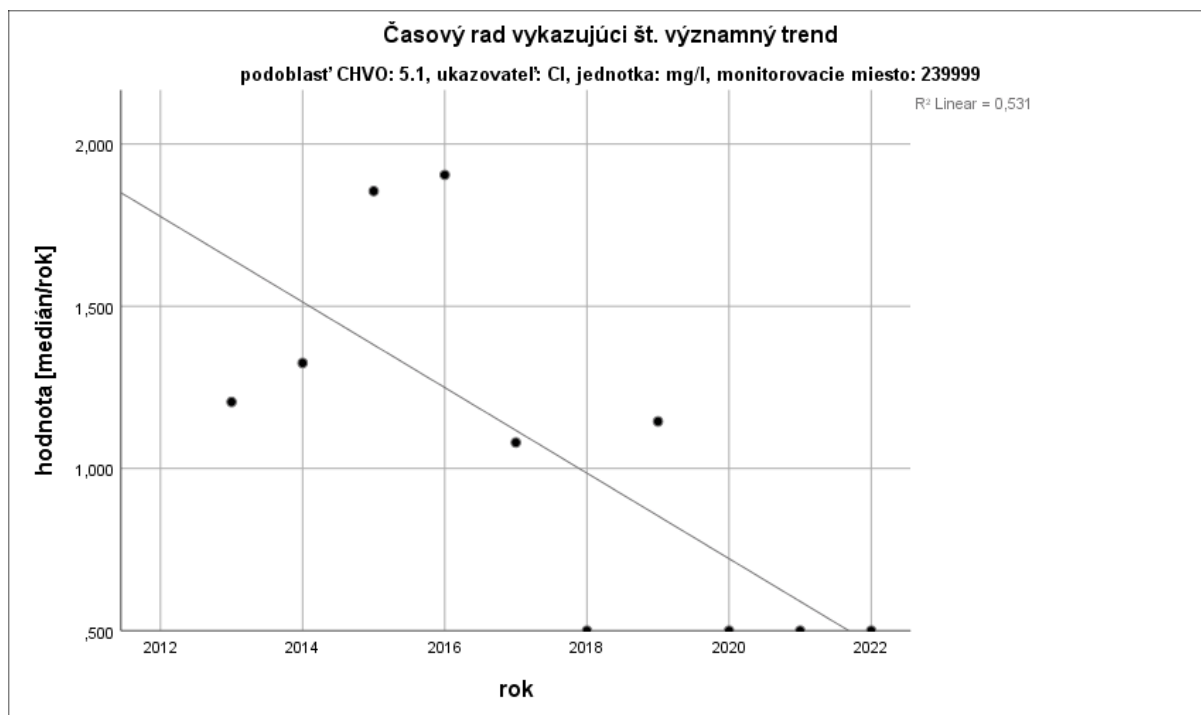


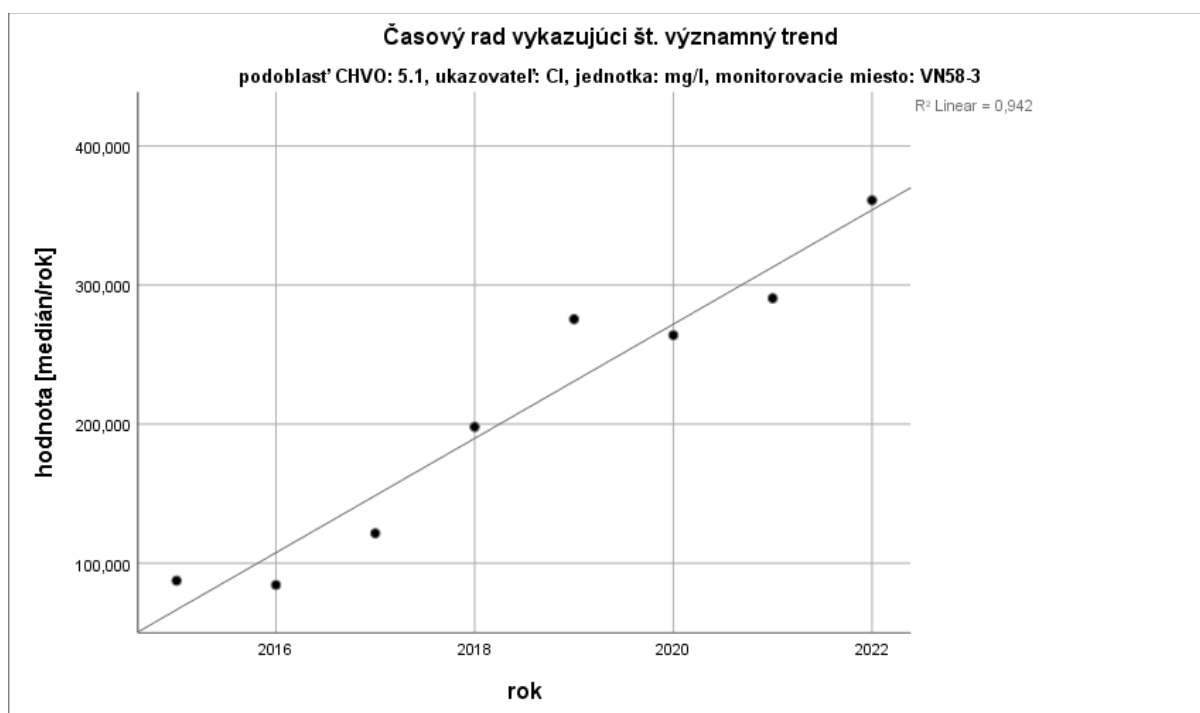
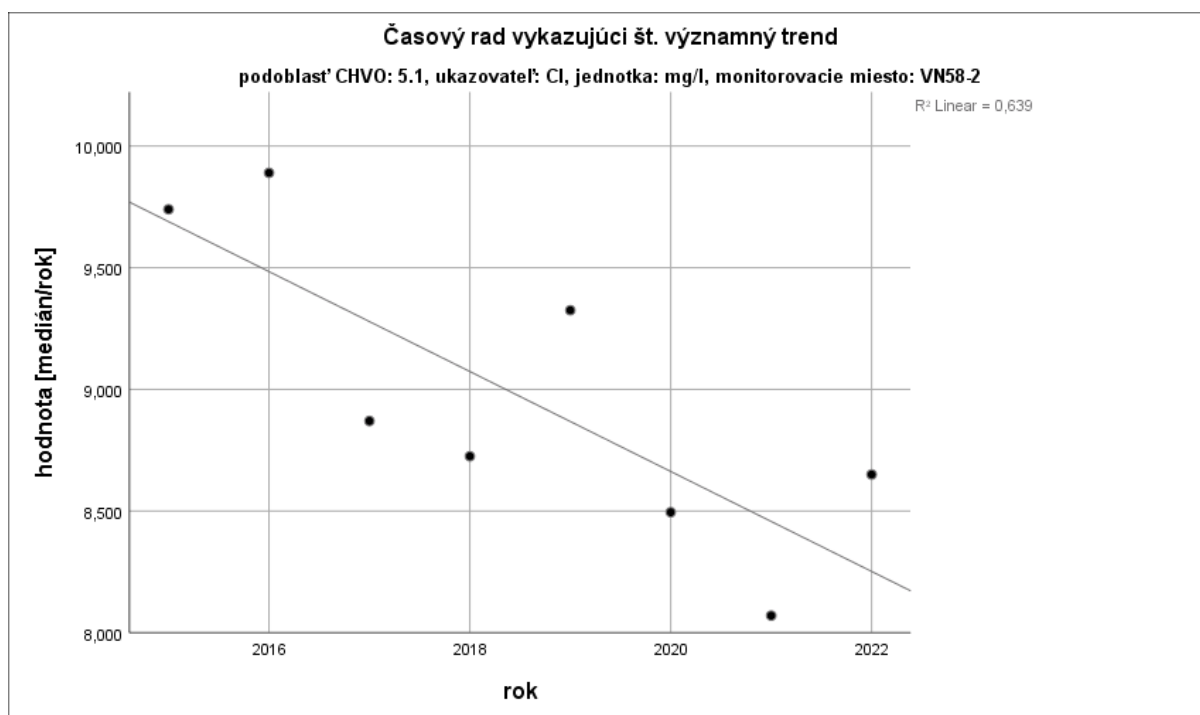
B - Bór

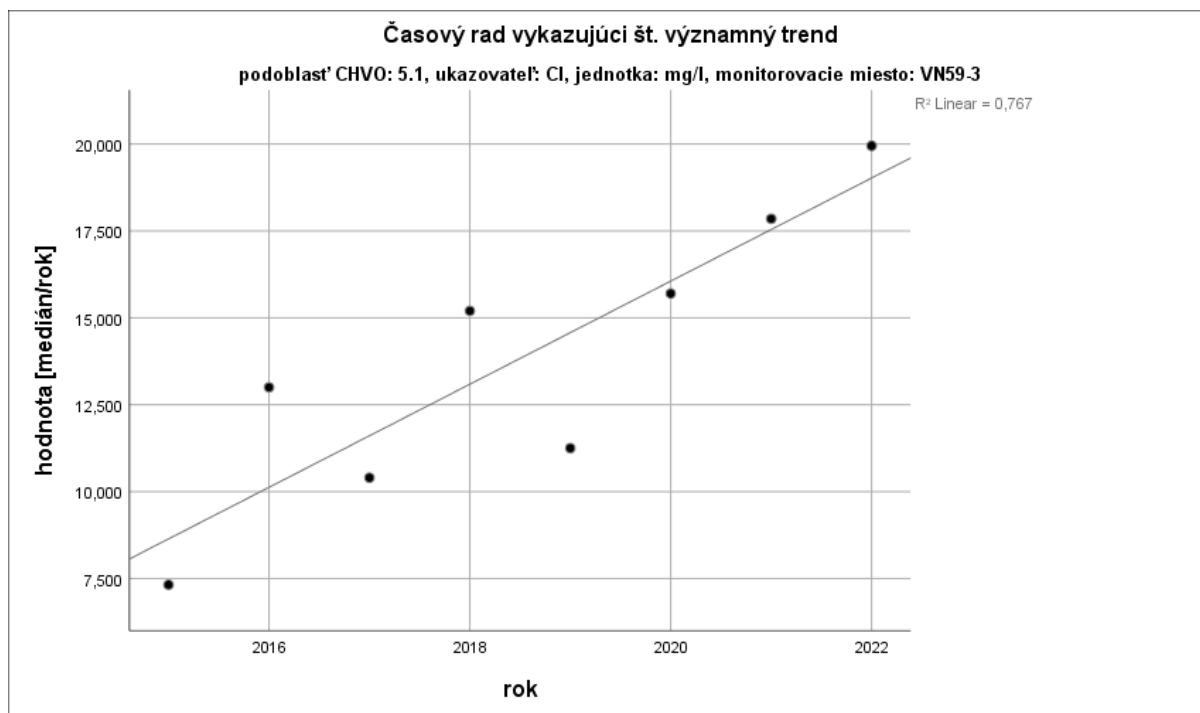


Cl - Chloridy

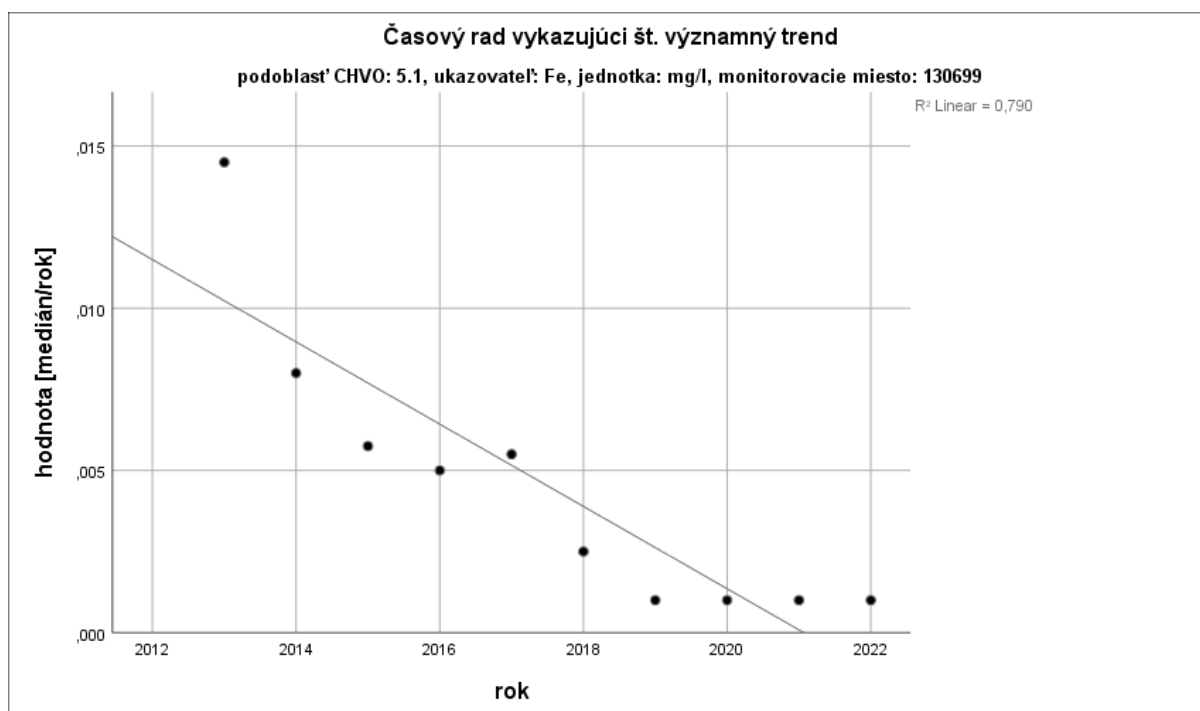


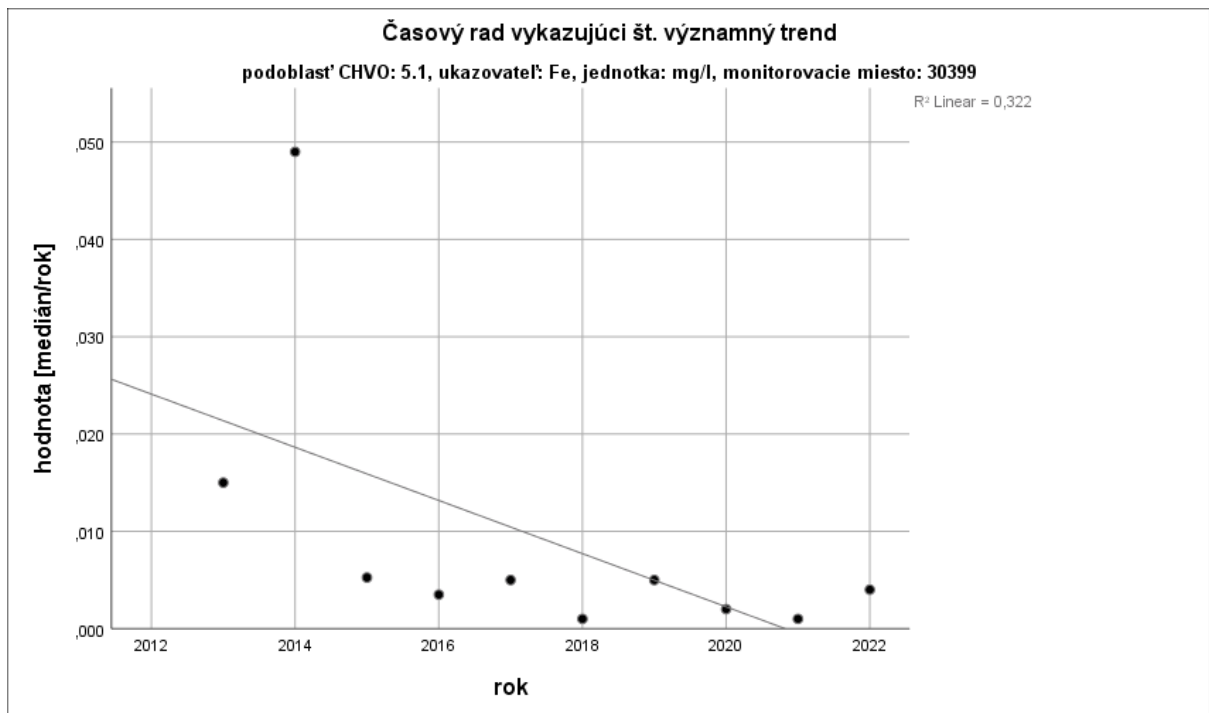




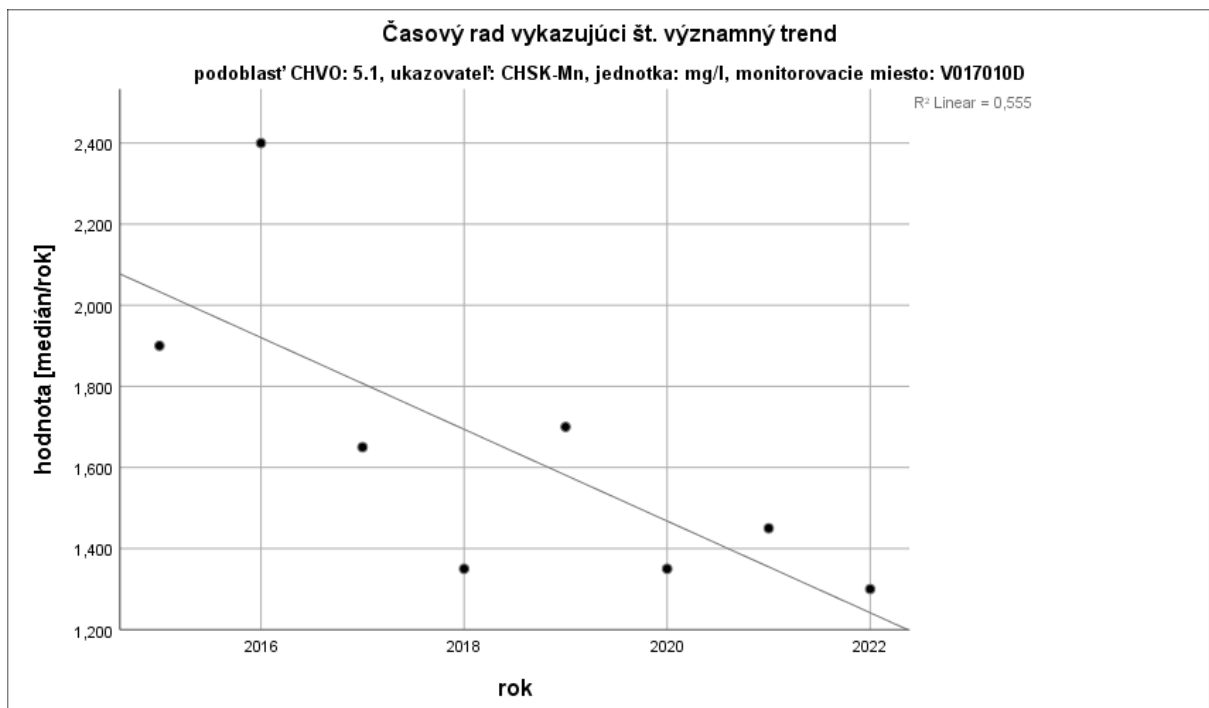


Fe - Železo

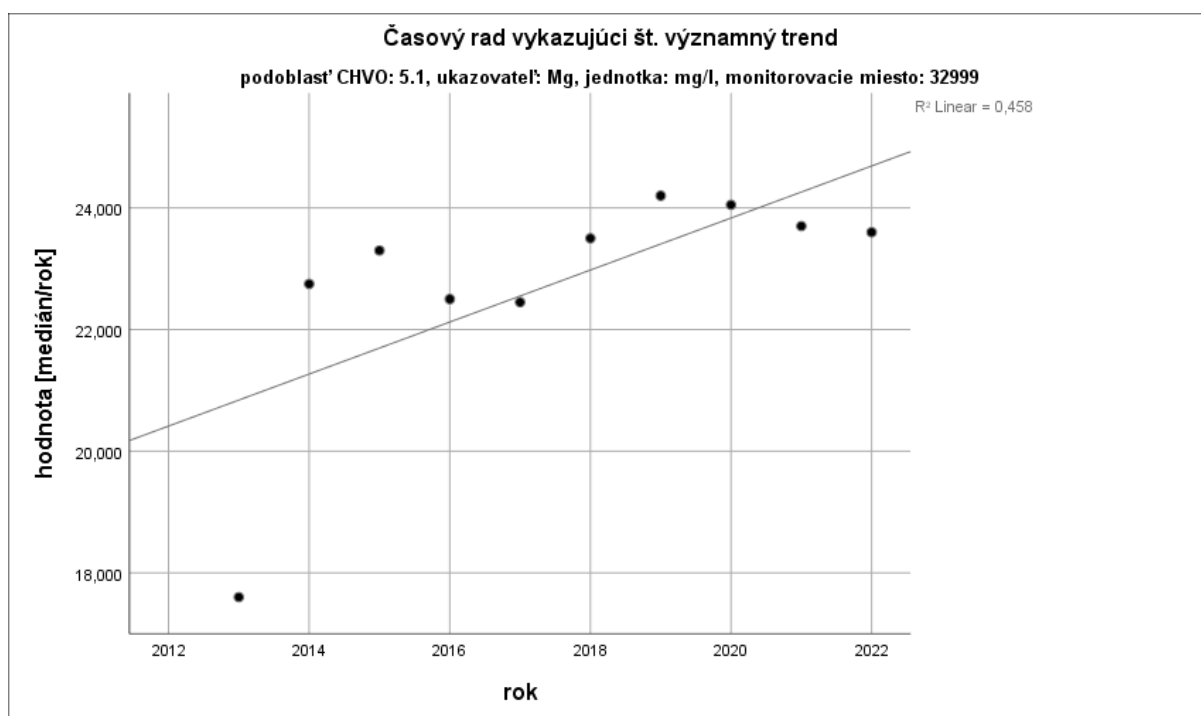
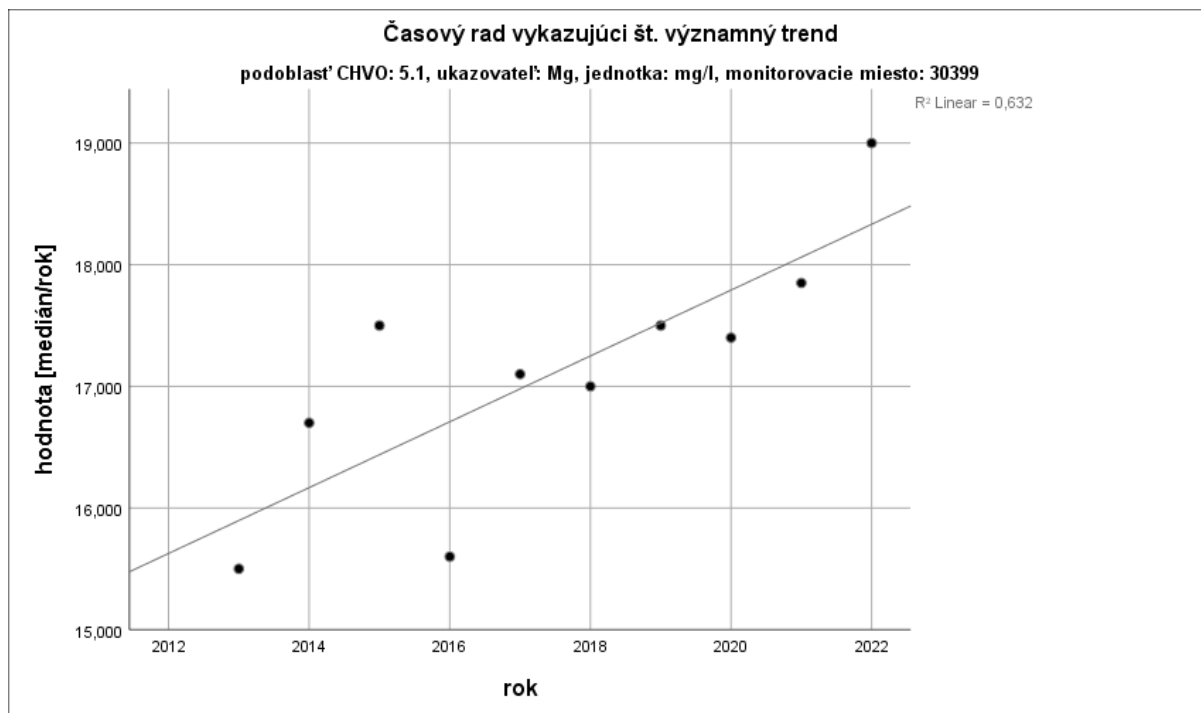


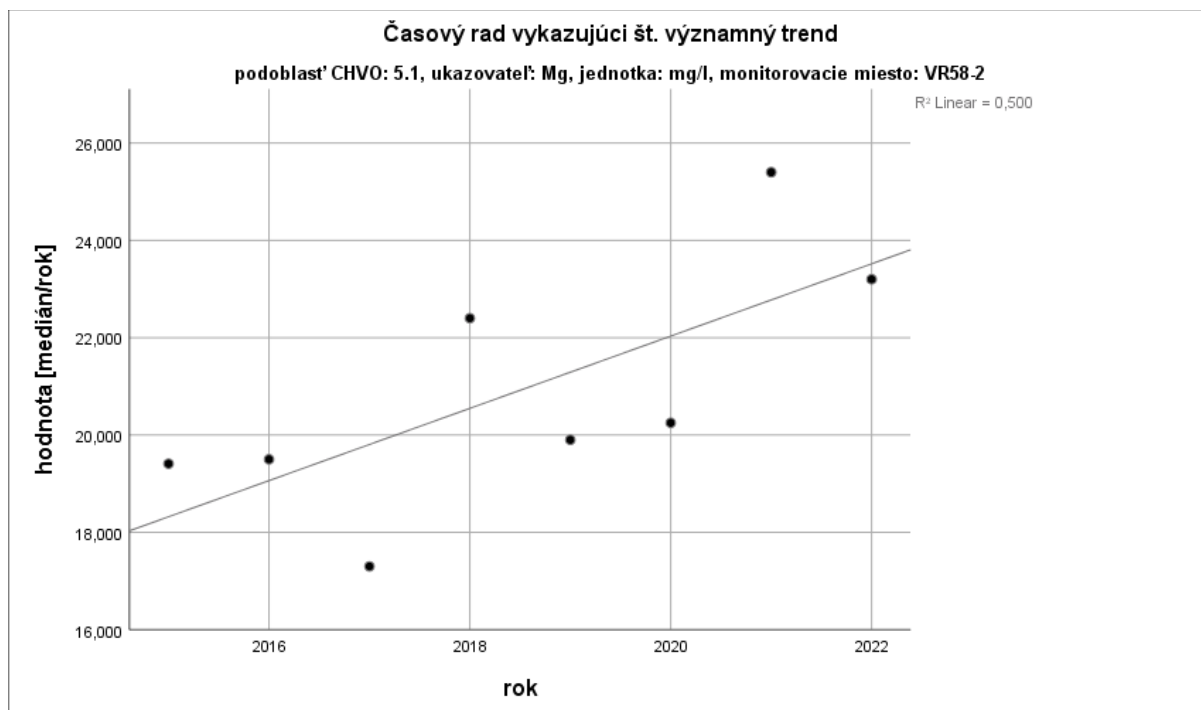
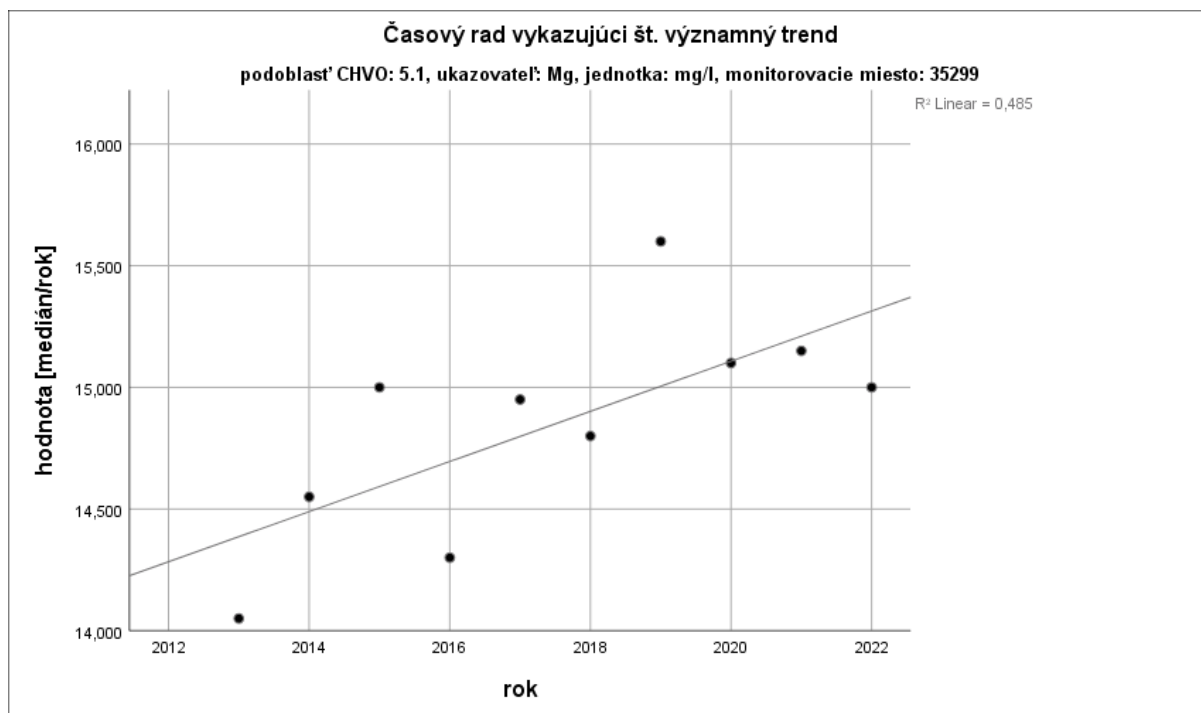


CHSK-Mn - Chemická spotreba kyslíka manganistanom

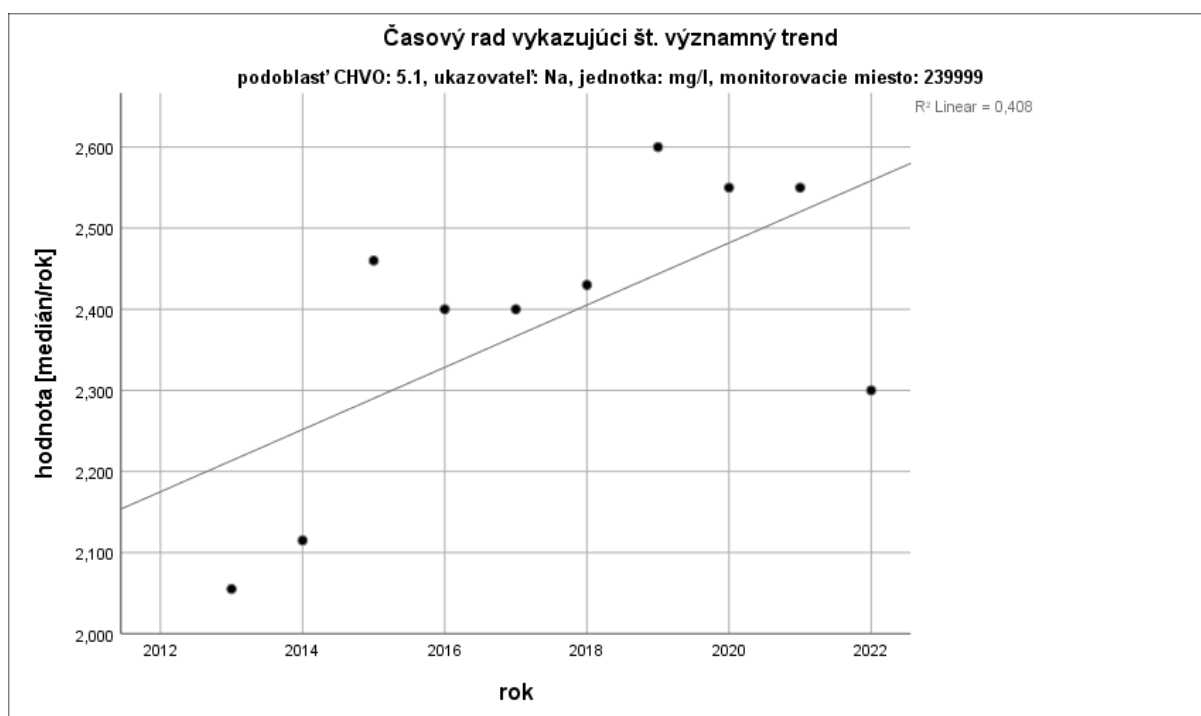
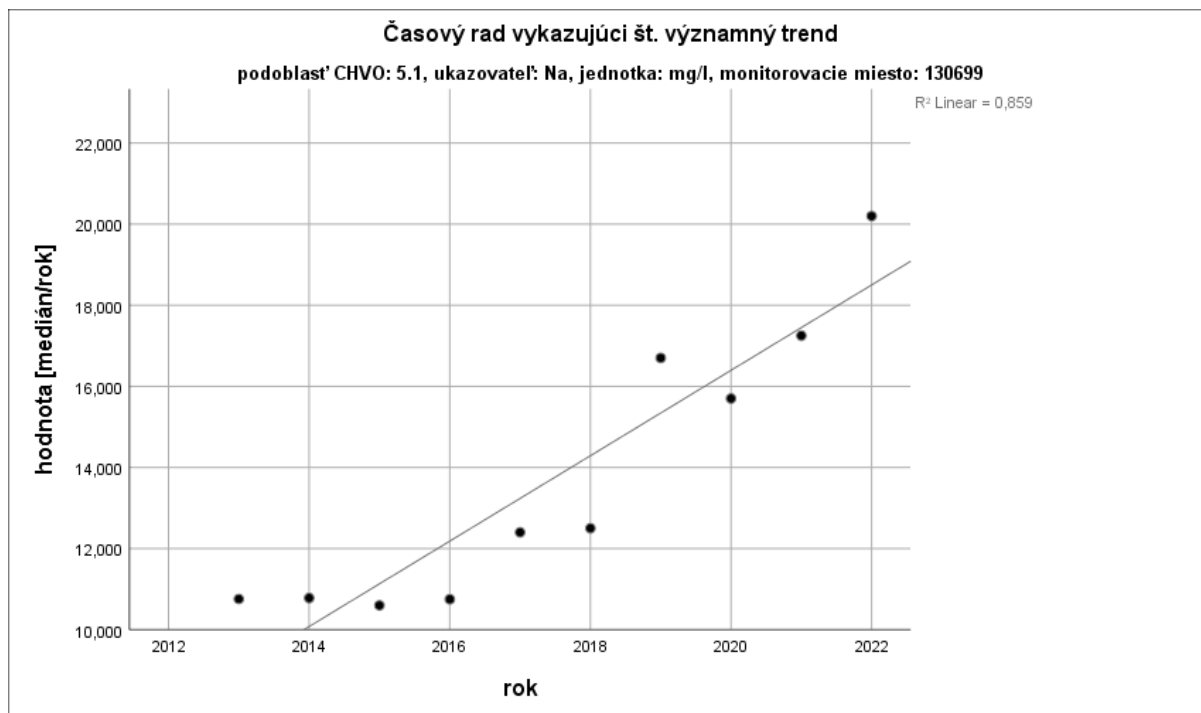


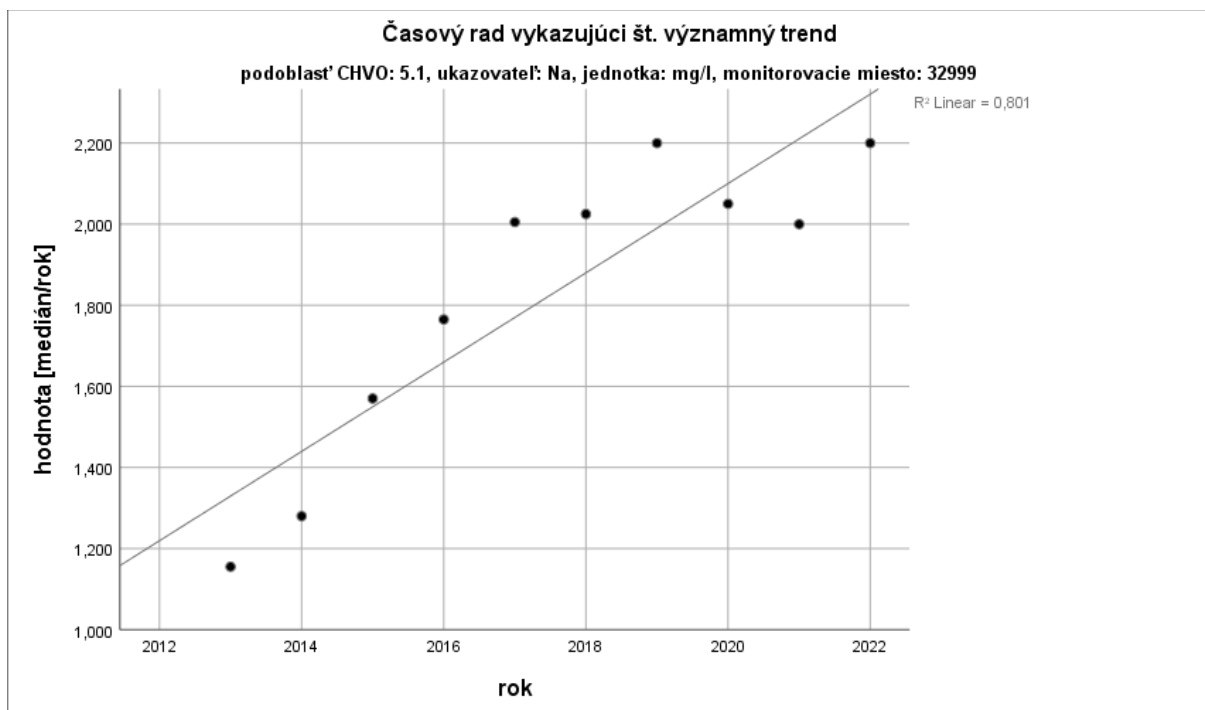
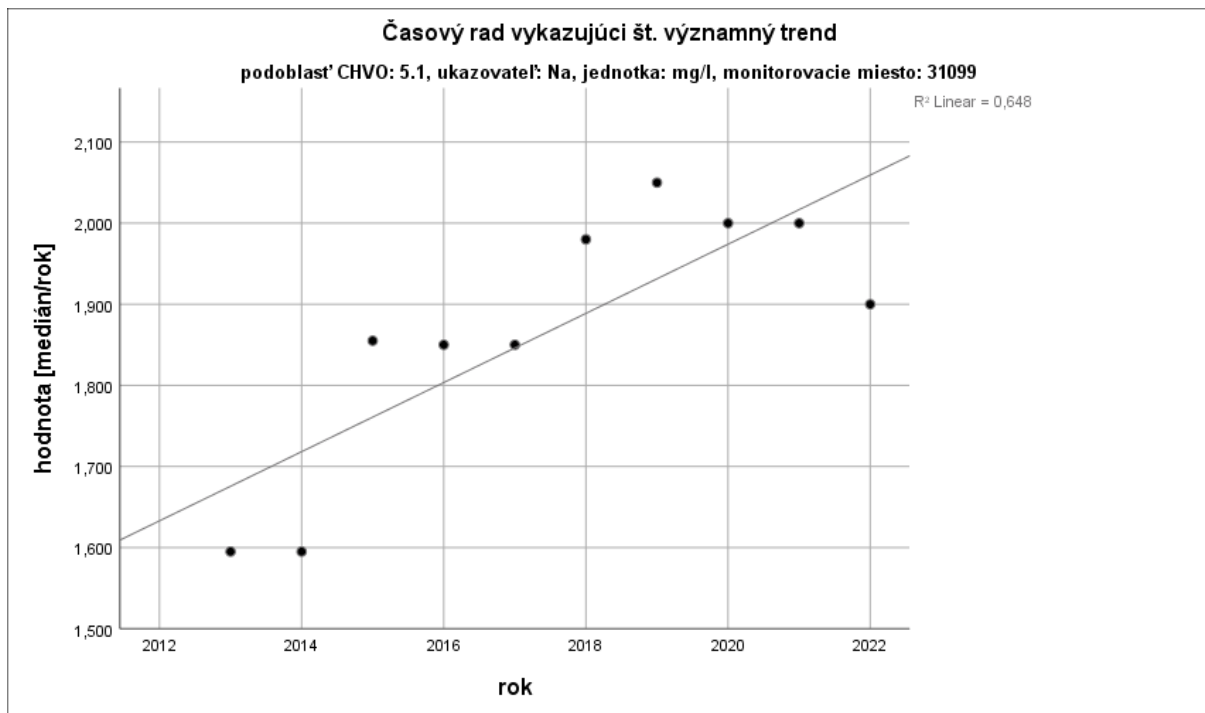
Mg - Horčík

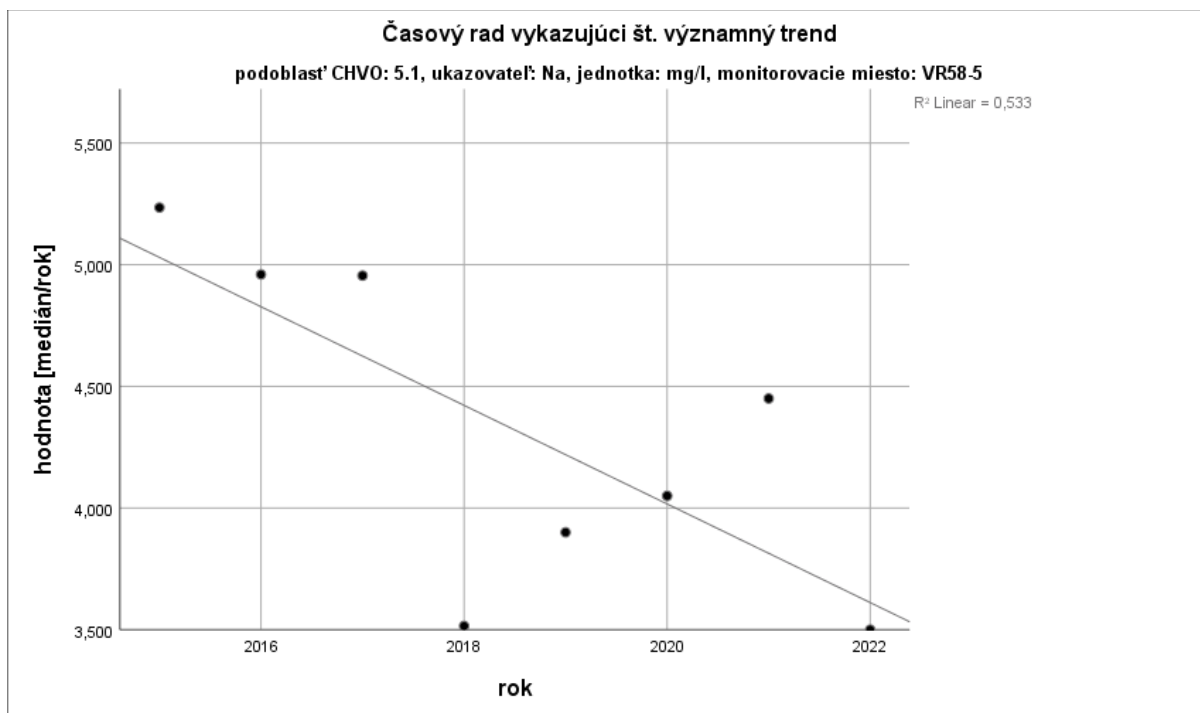
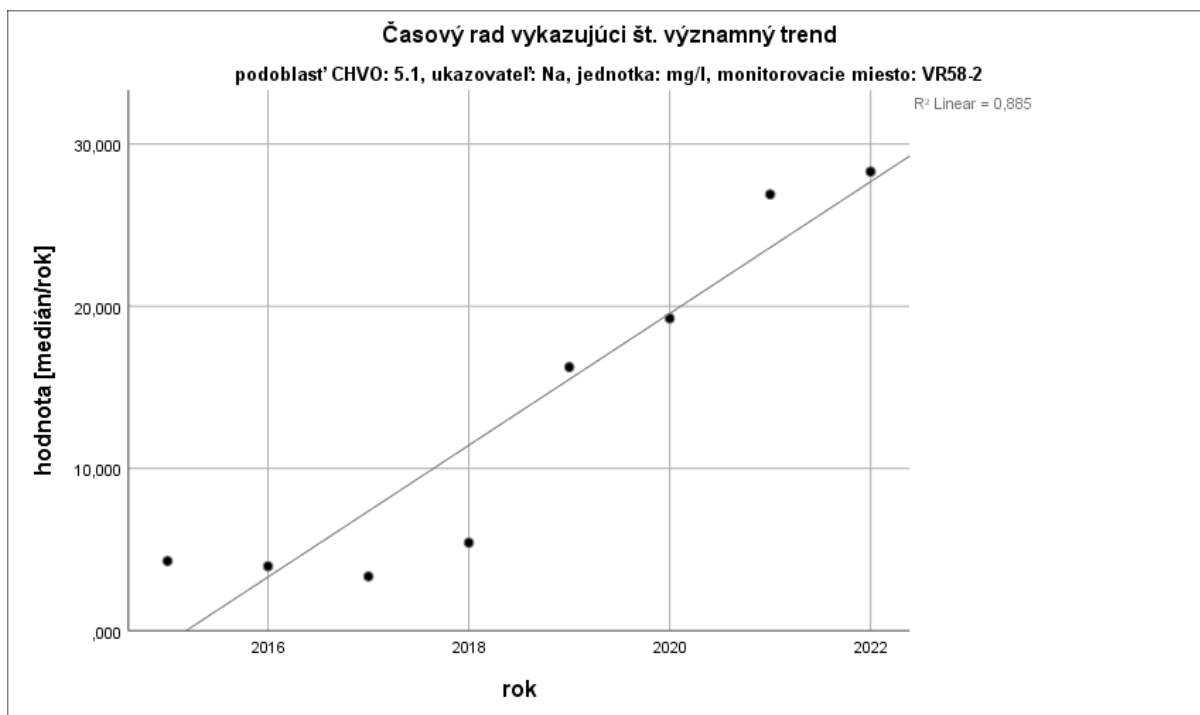




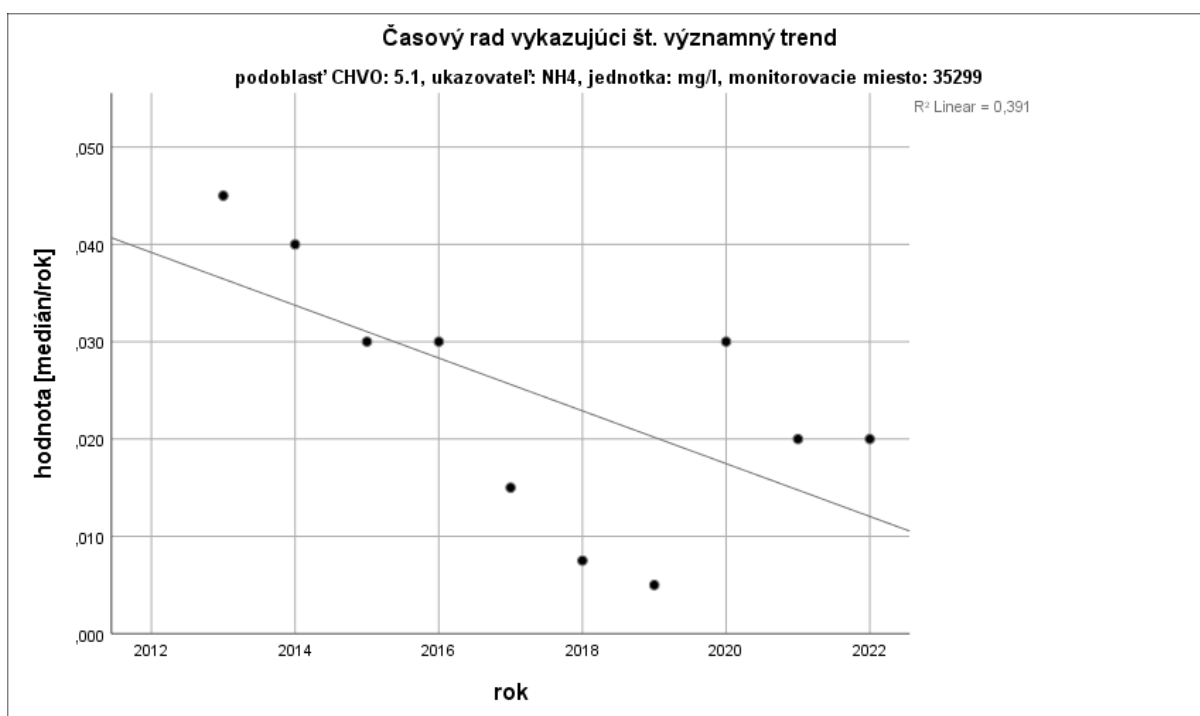
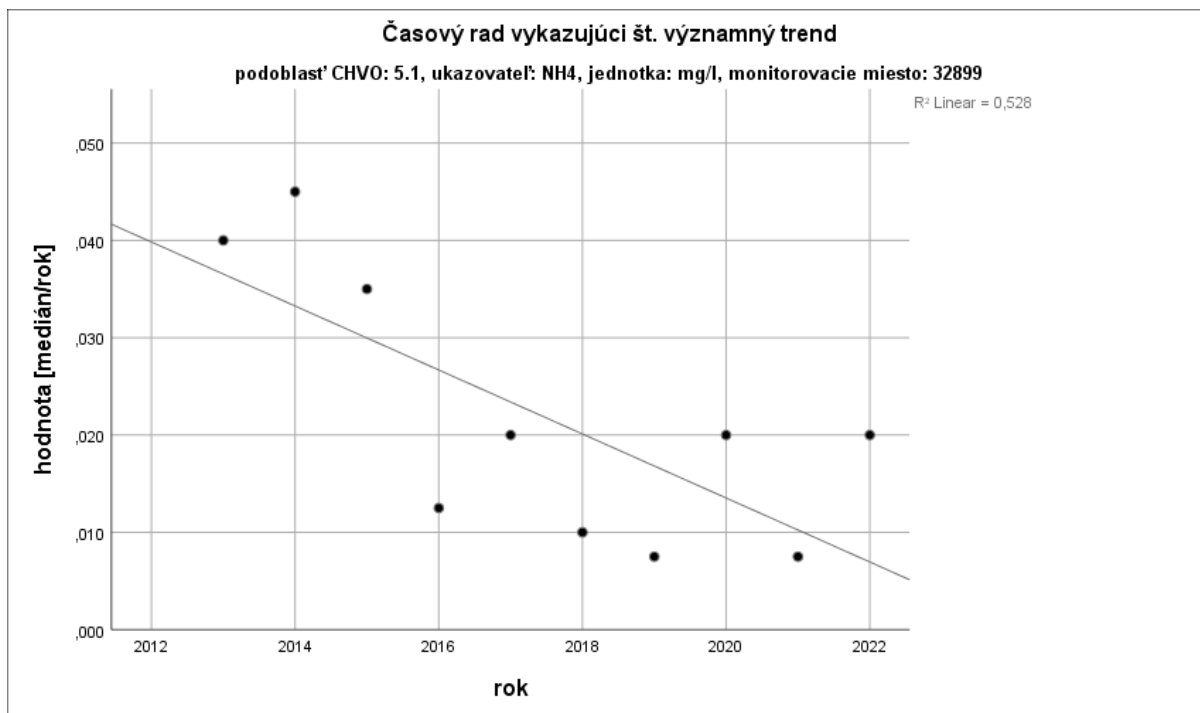
Na - Sodík

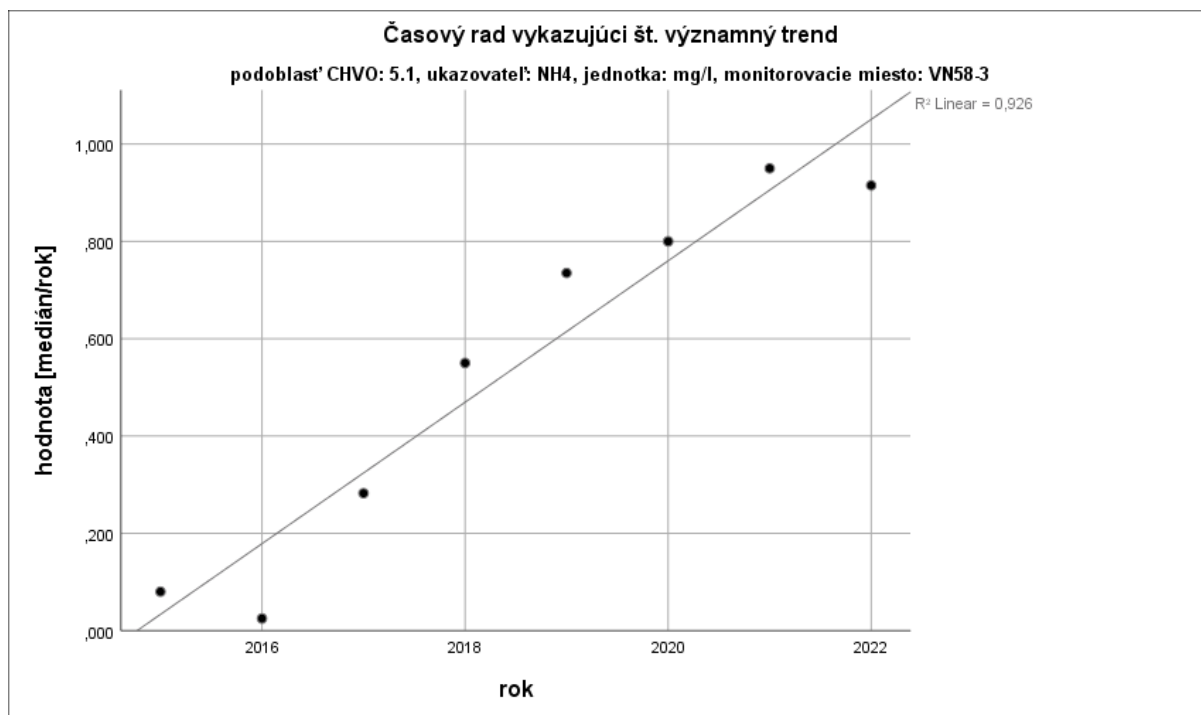




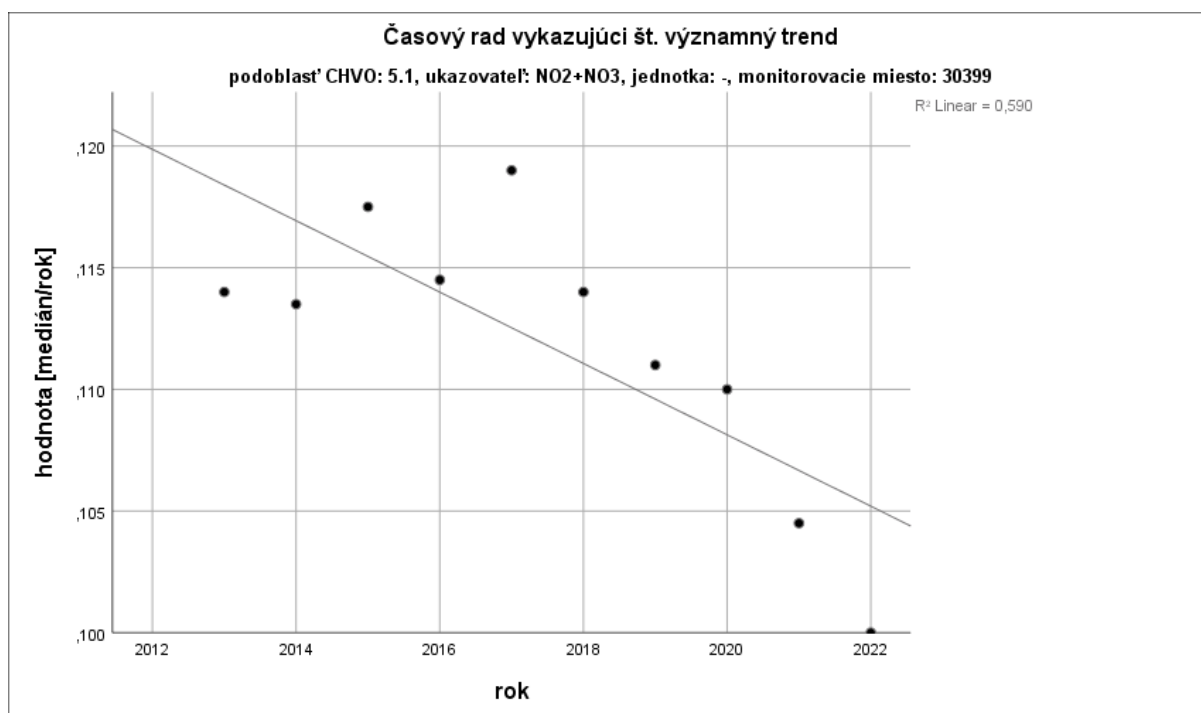


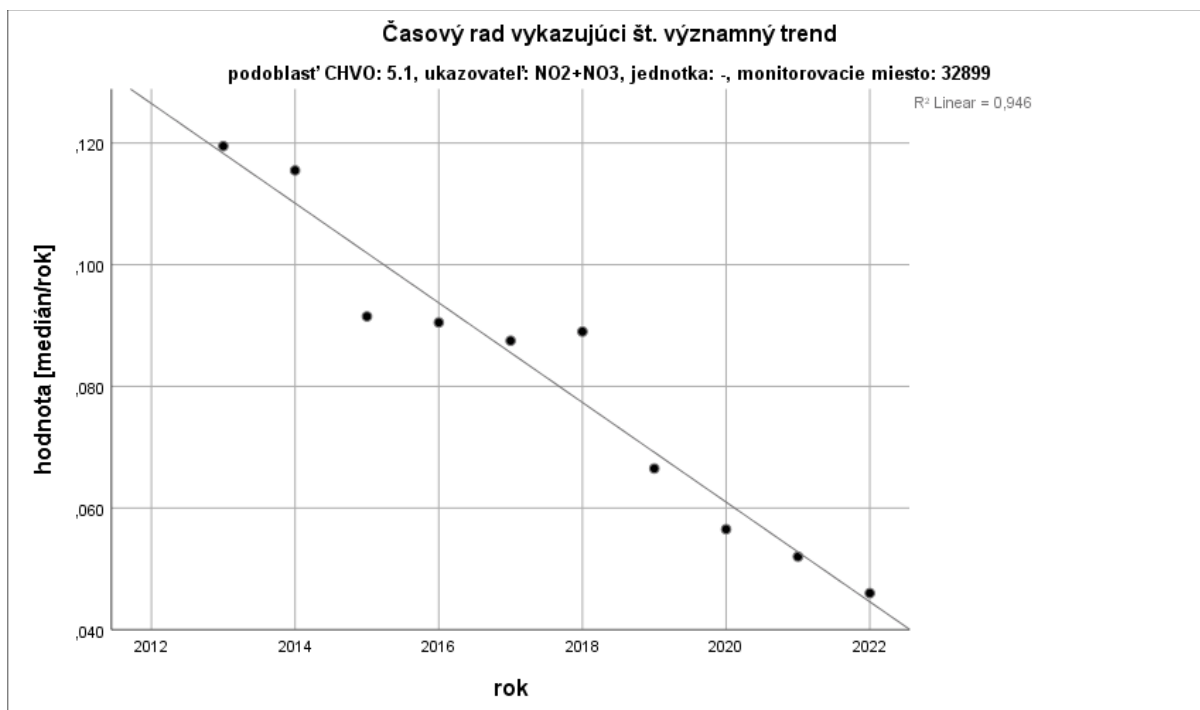
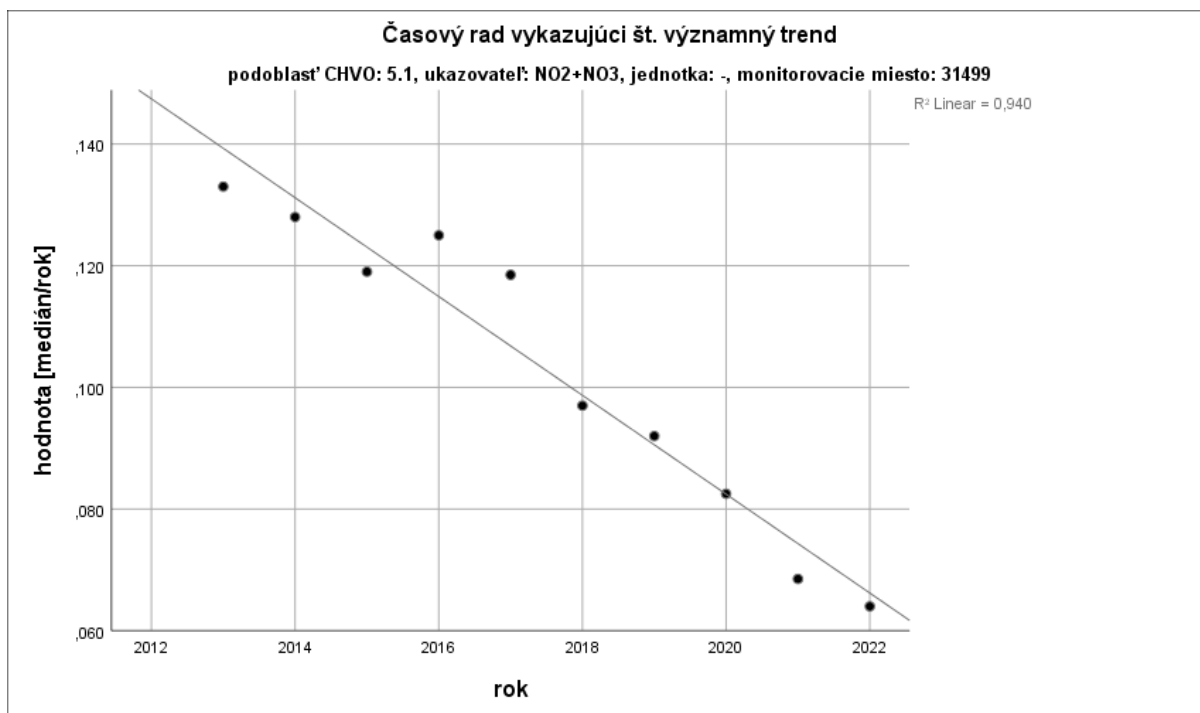
NH4 - Amónne ióny

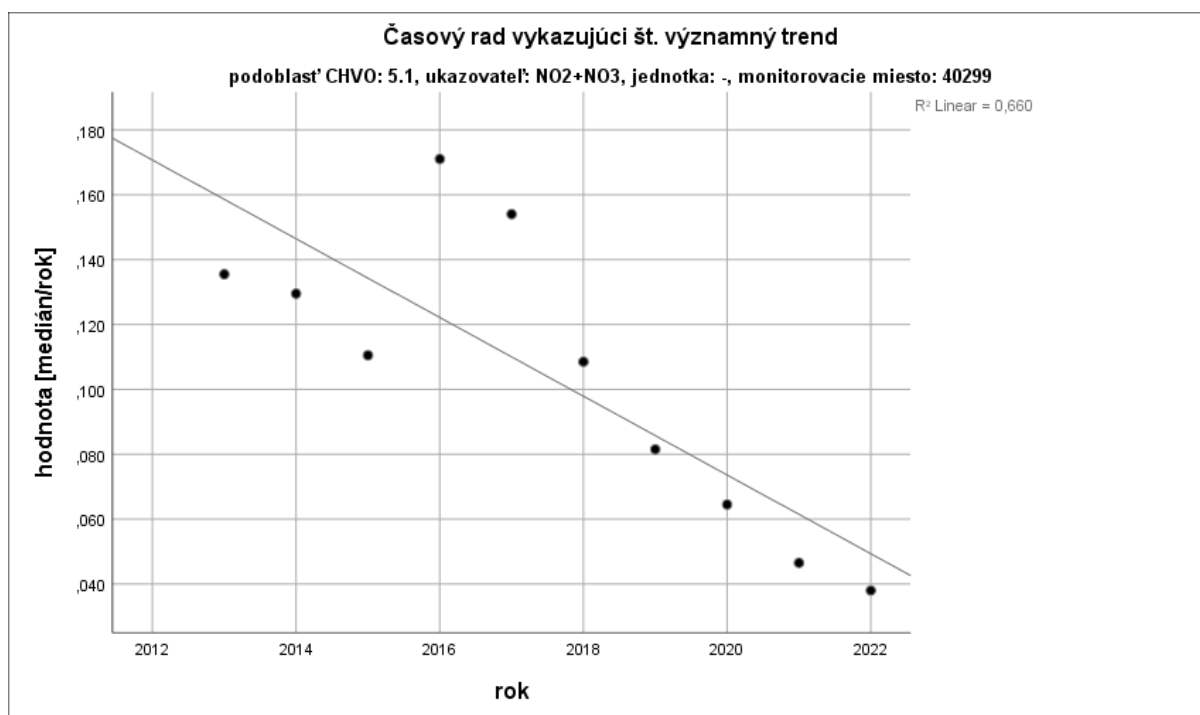




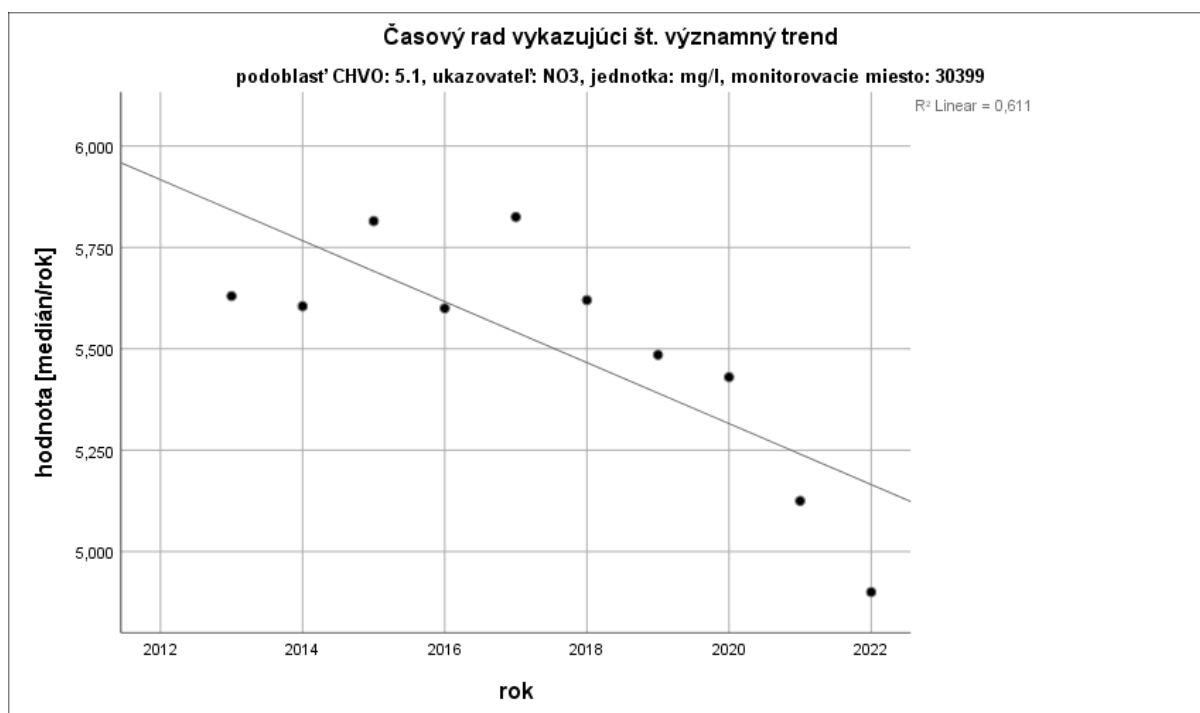
NO2+NO3 - Súčet pomerov NO2 a NO3

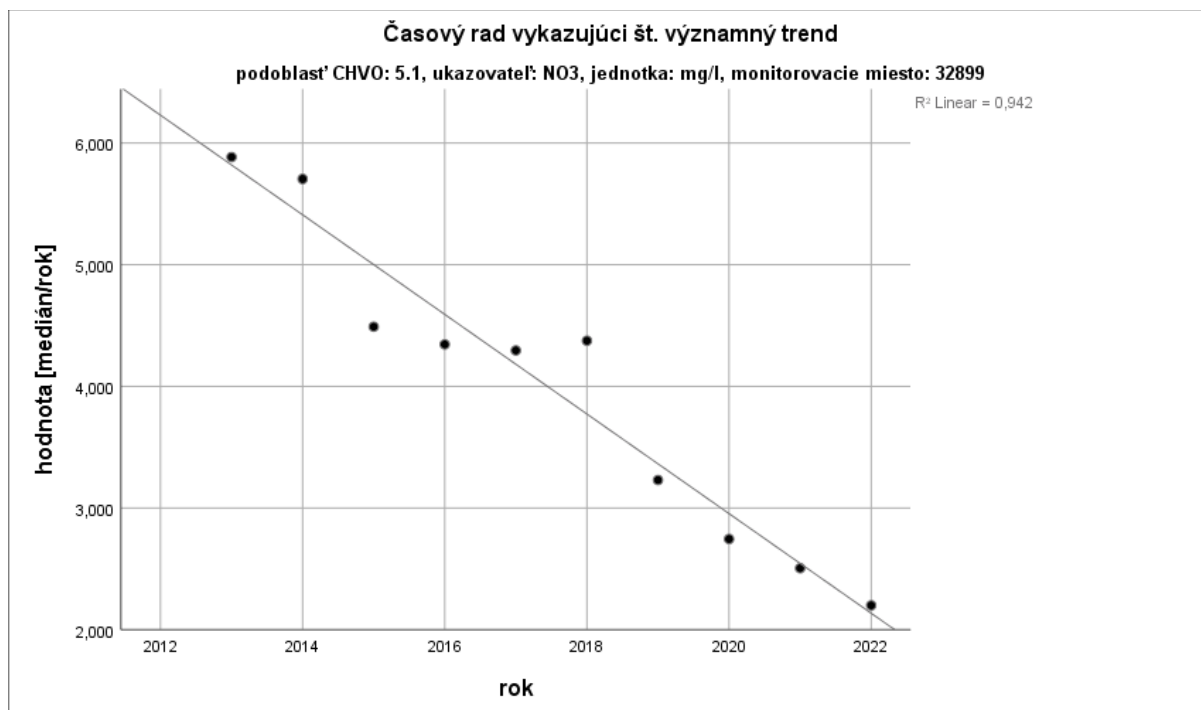
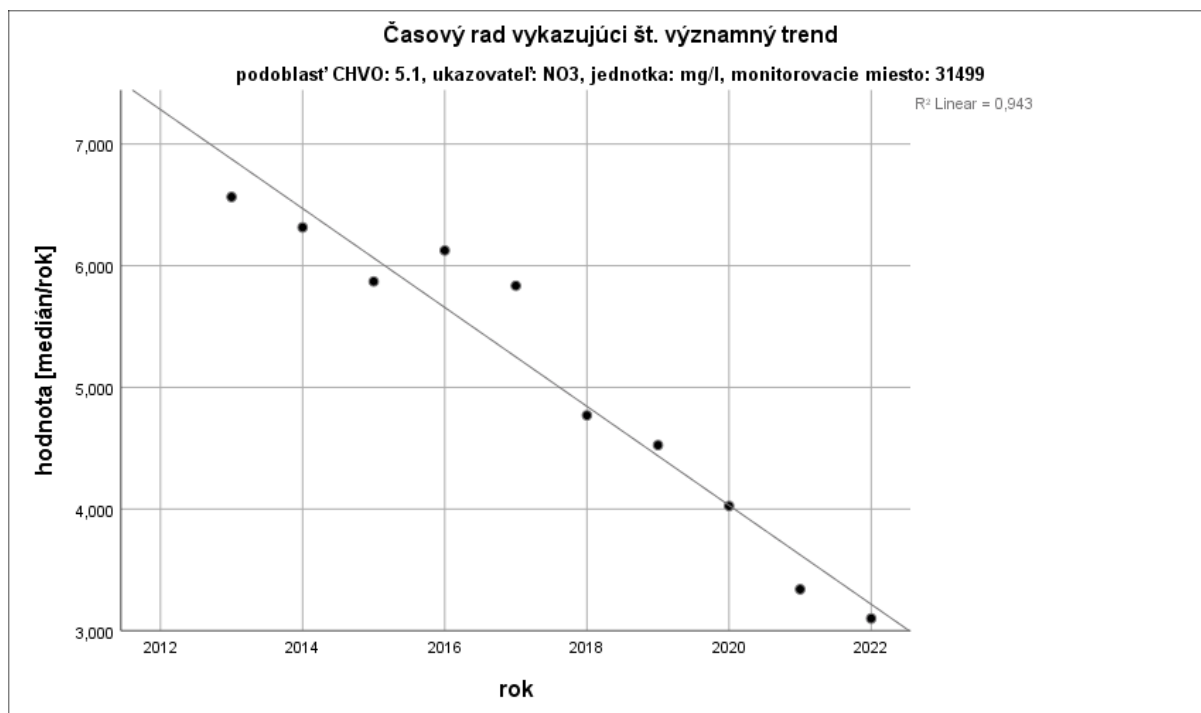


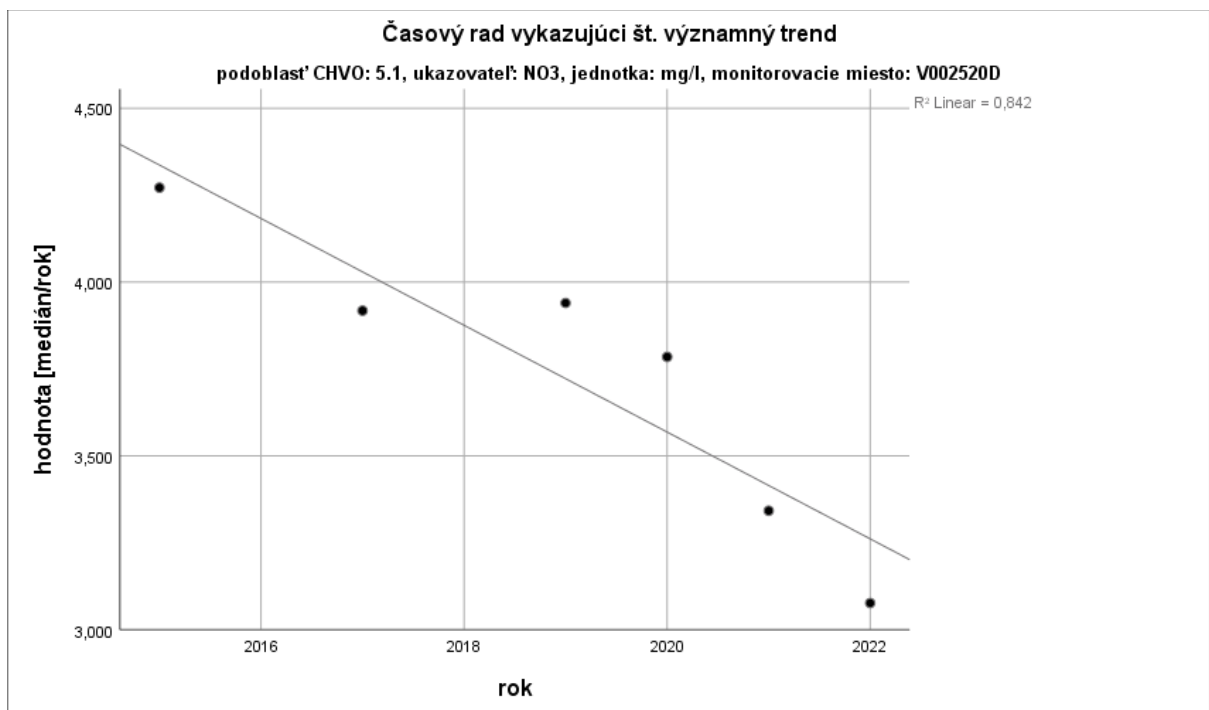
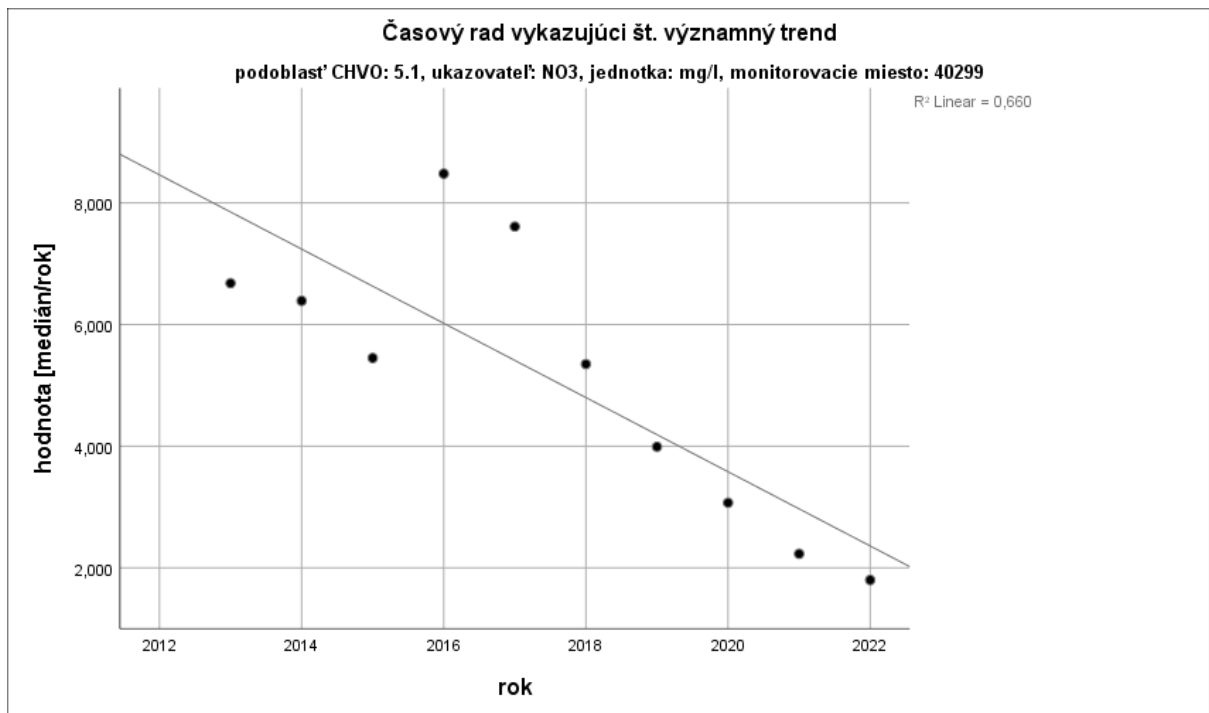


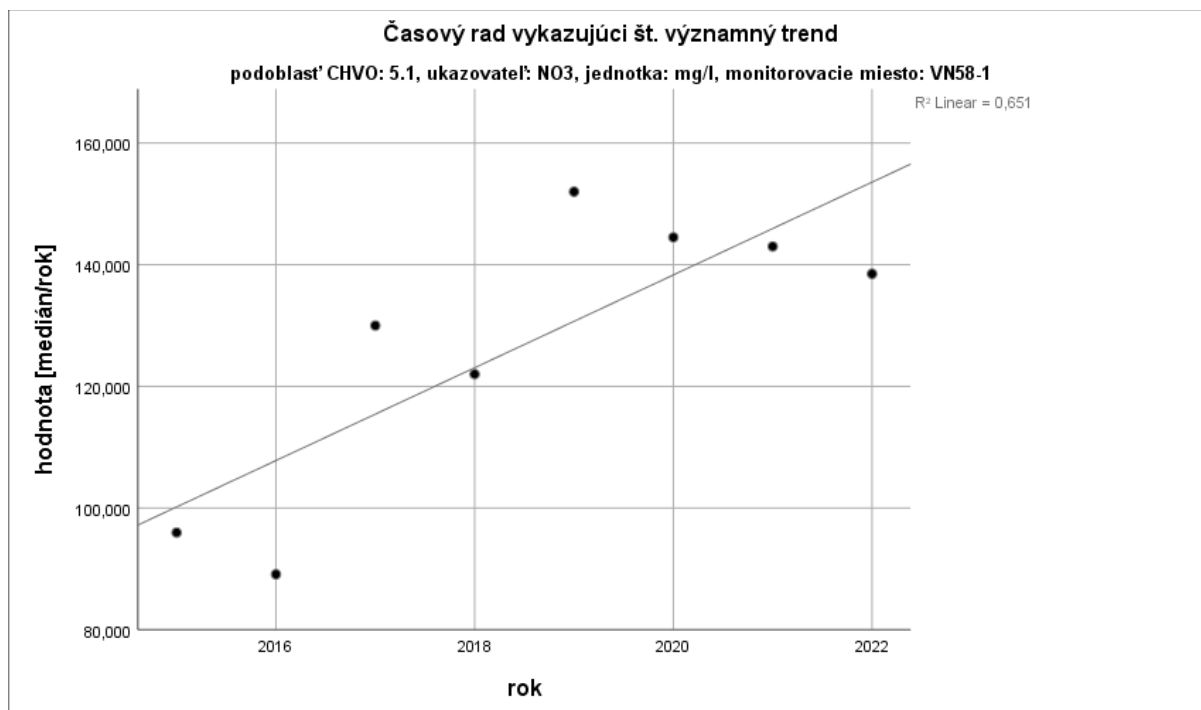
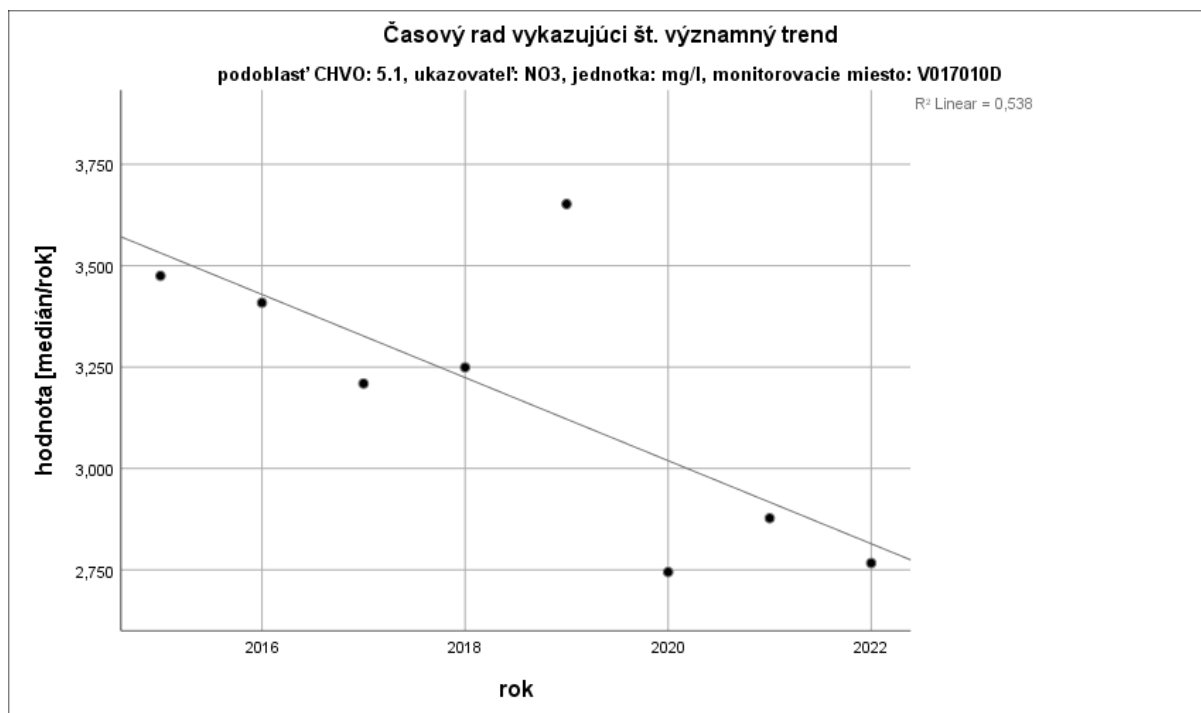


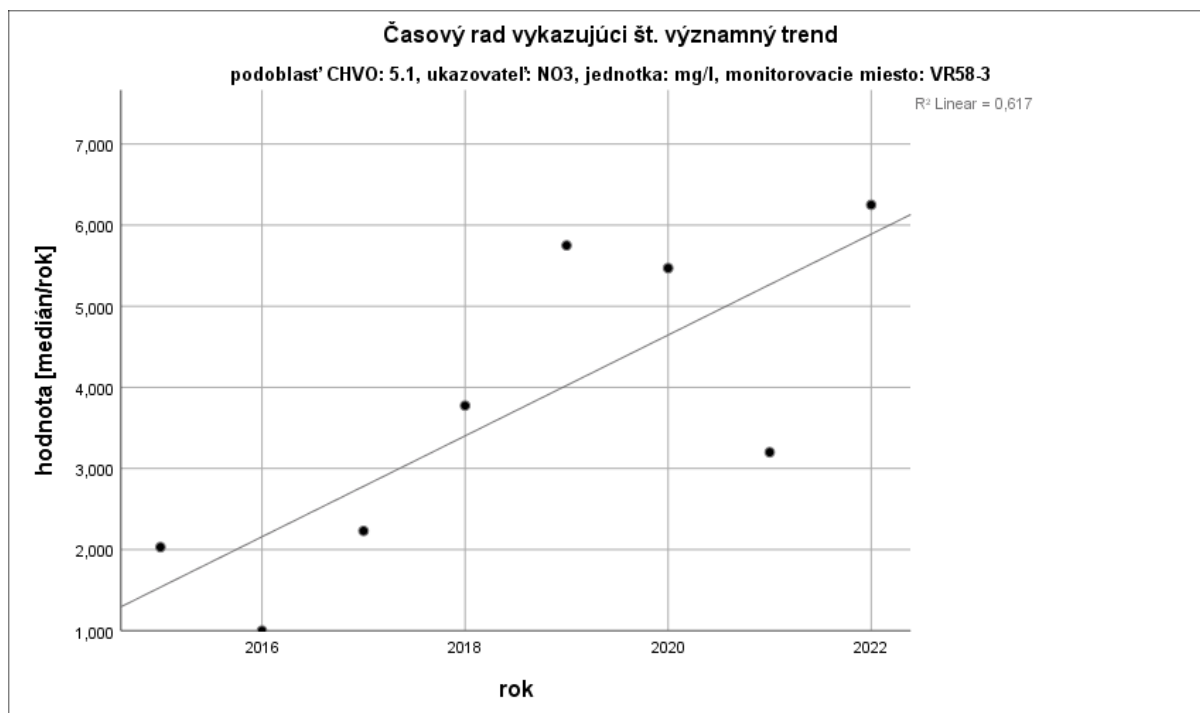
NO3 - Dusičnany



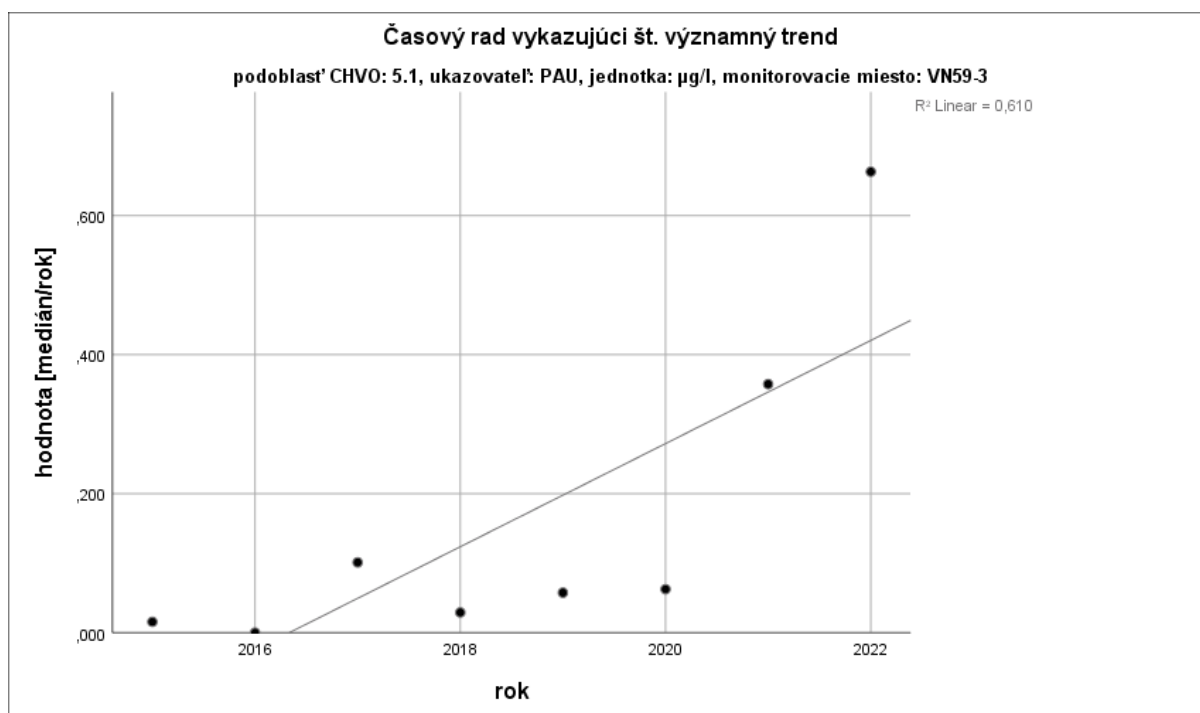




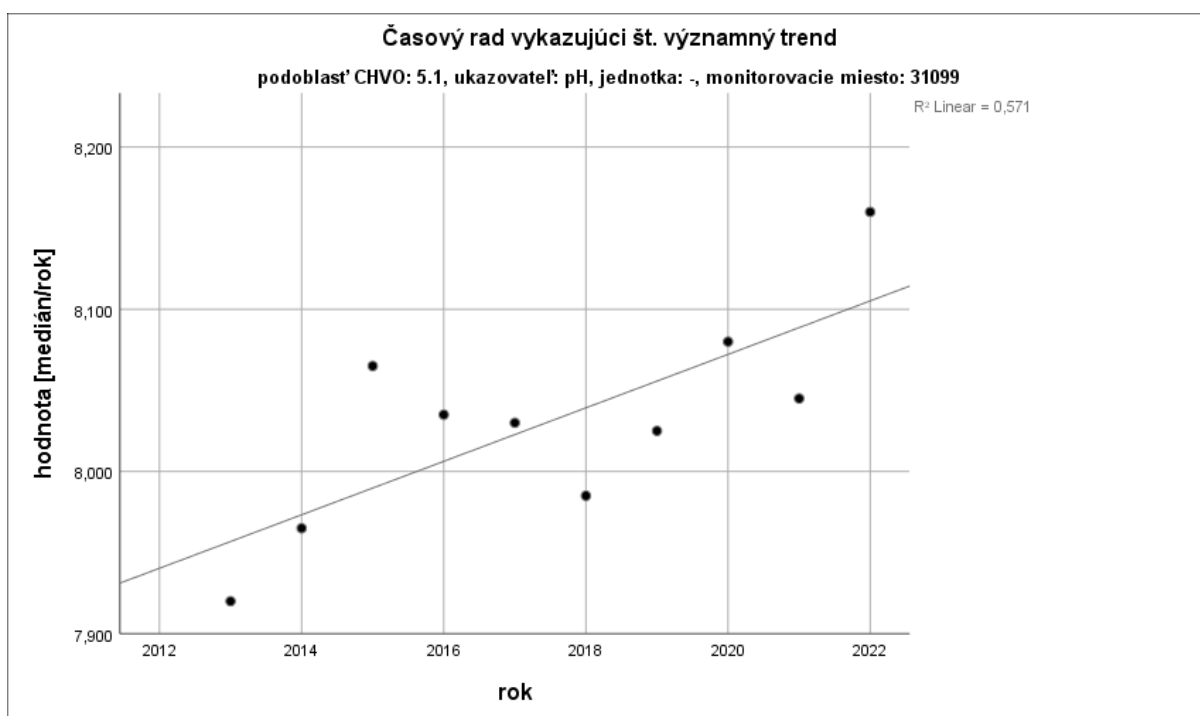
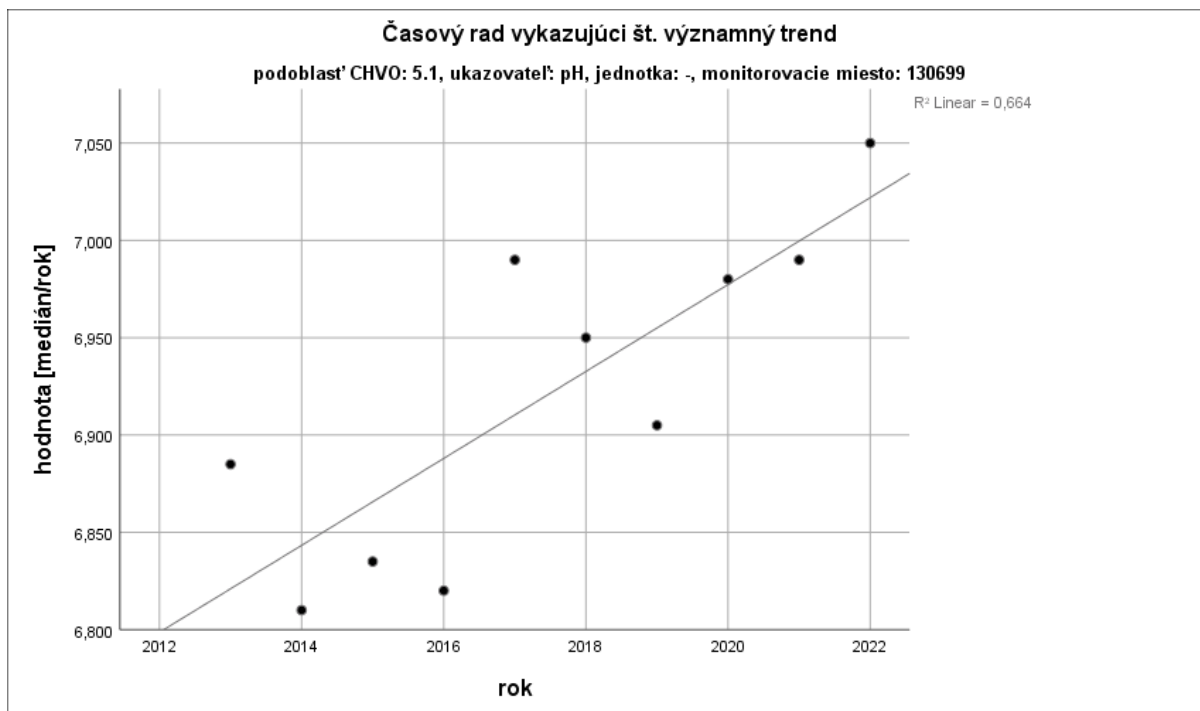


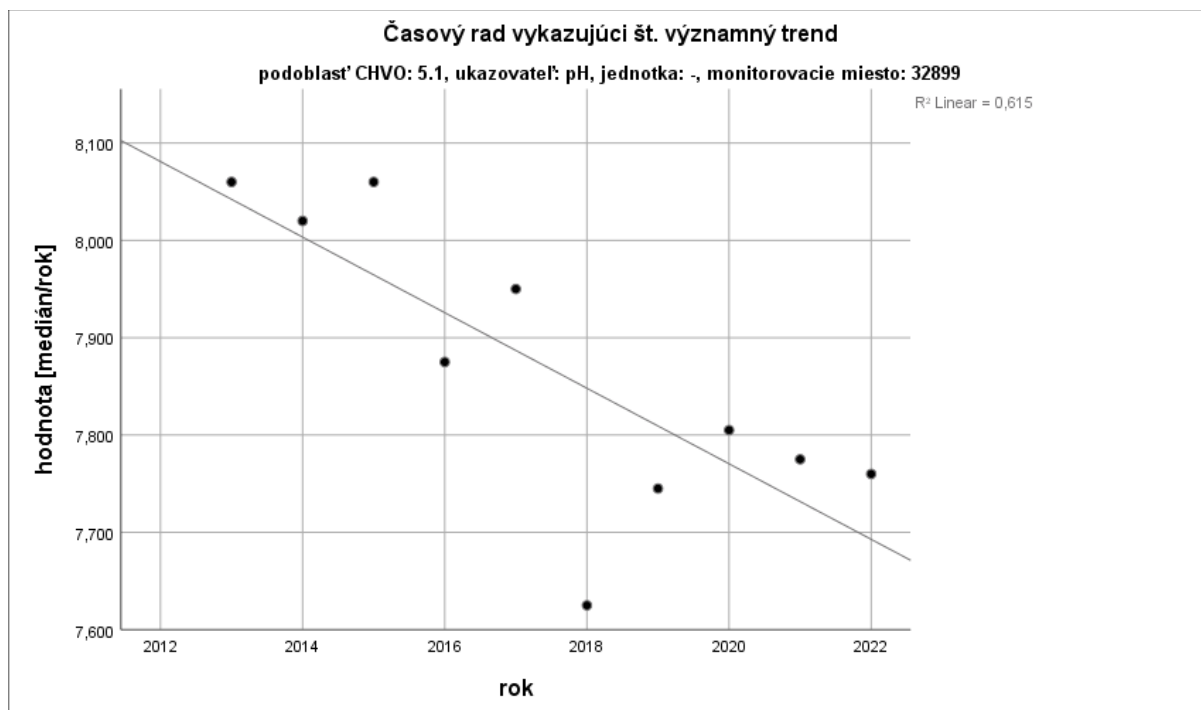
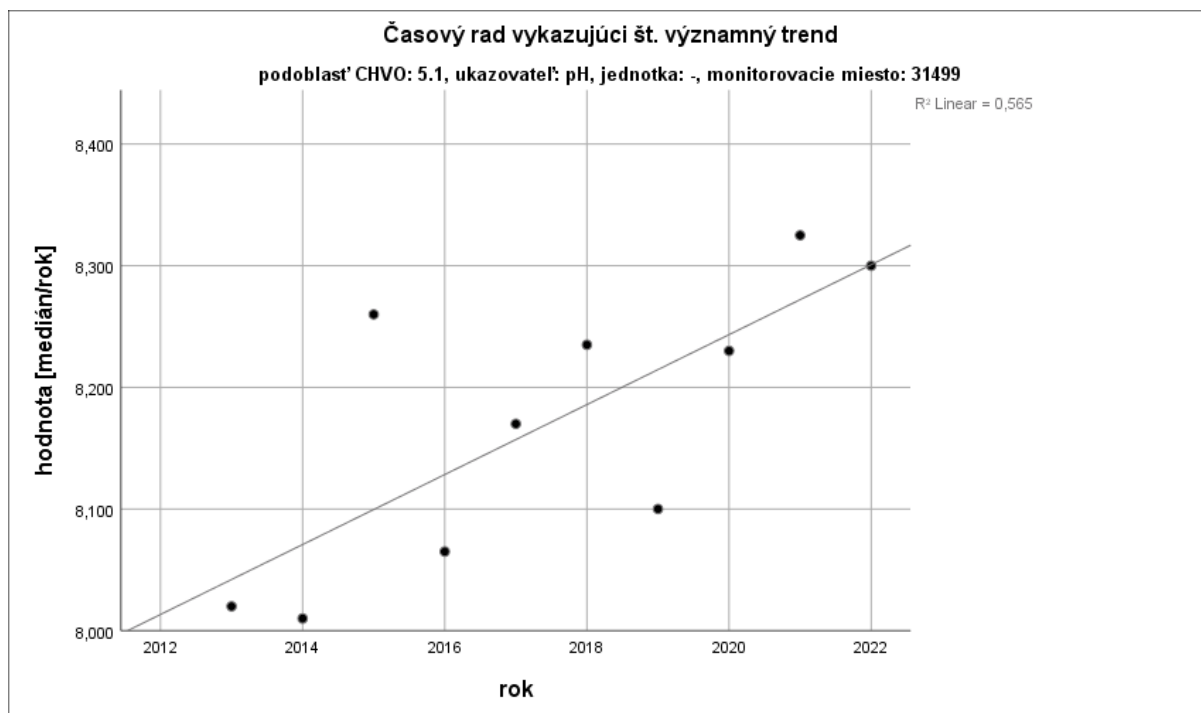


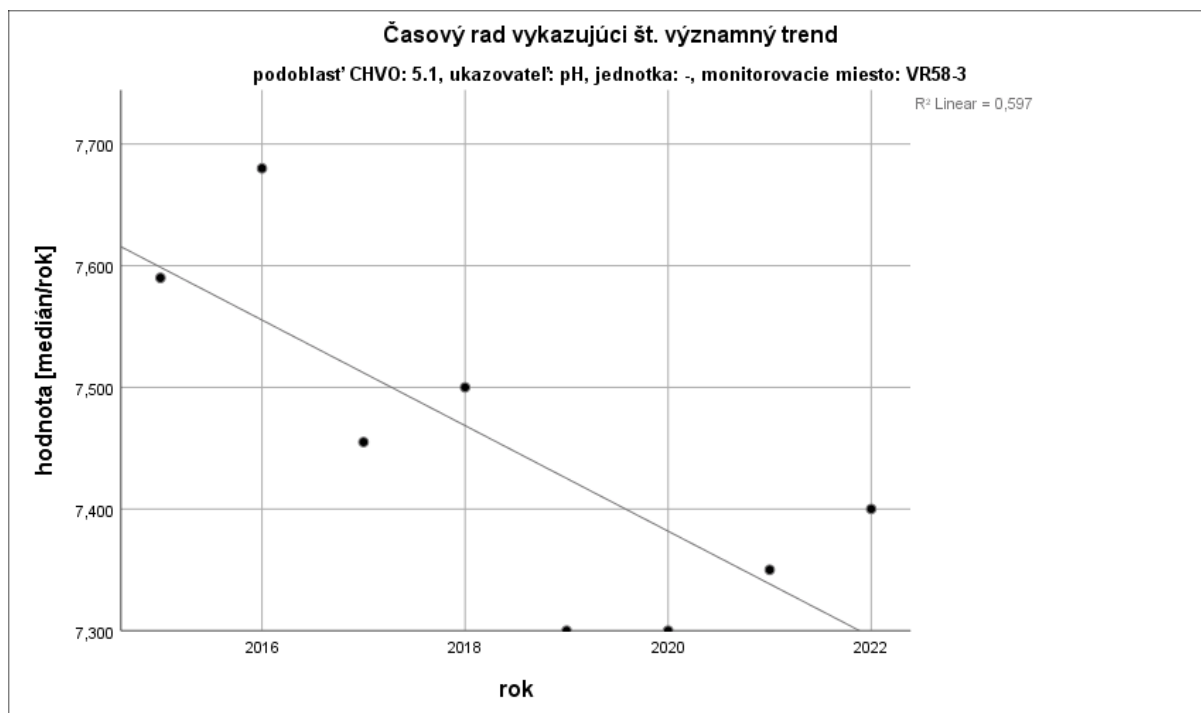
PAU - Polycyklické aromatické uhl'ovodíky



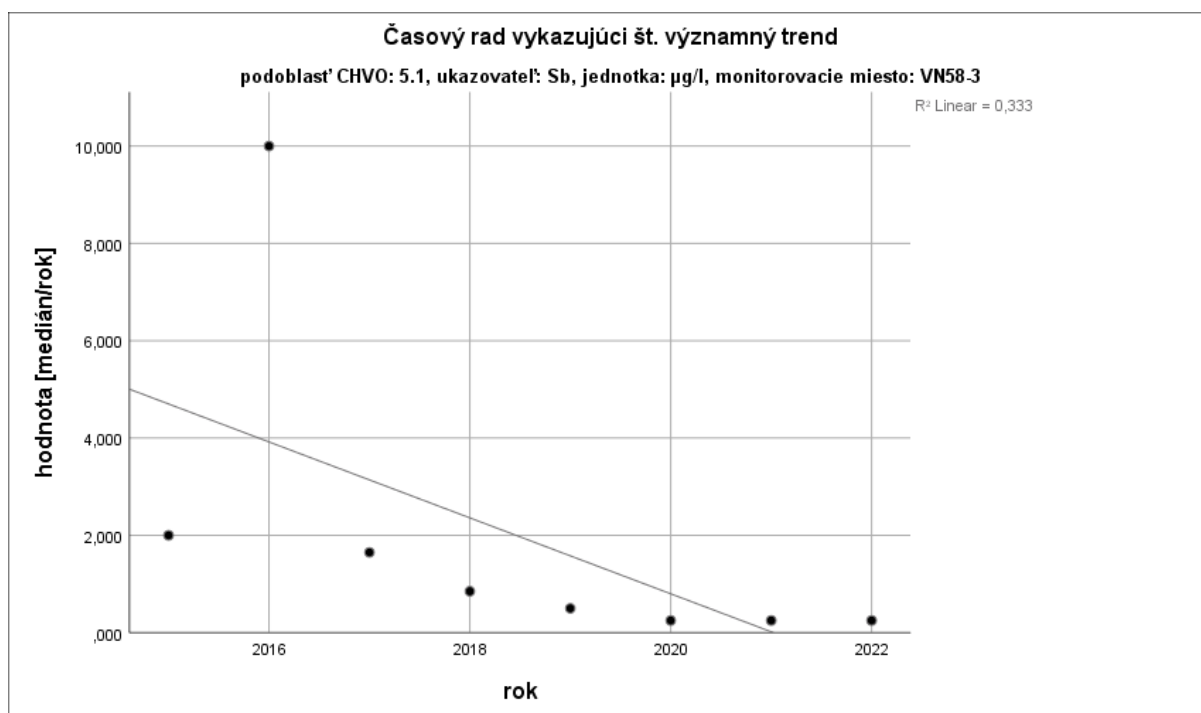
pH - Reakcia vody



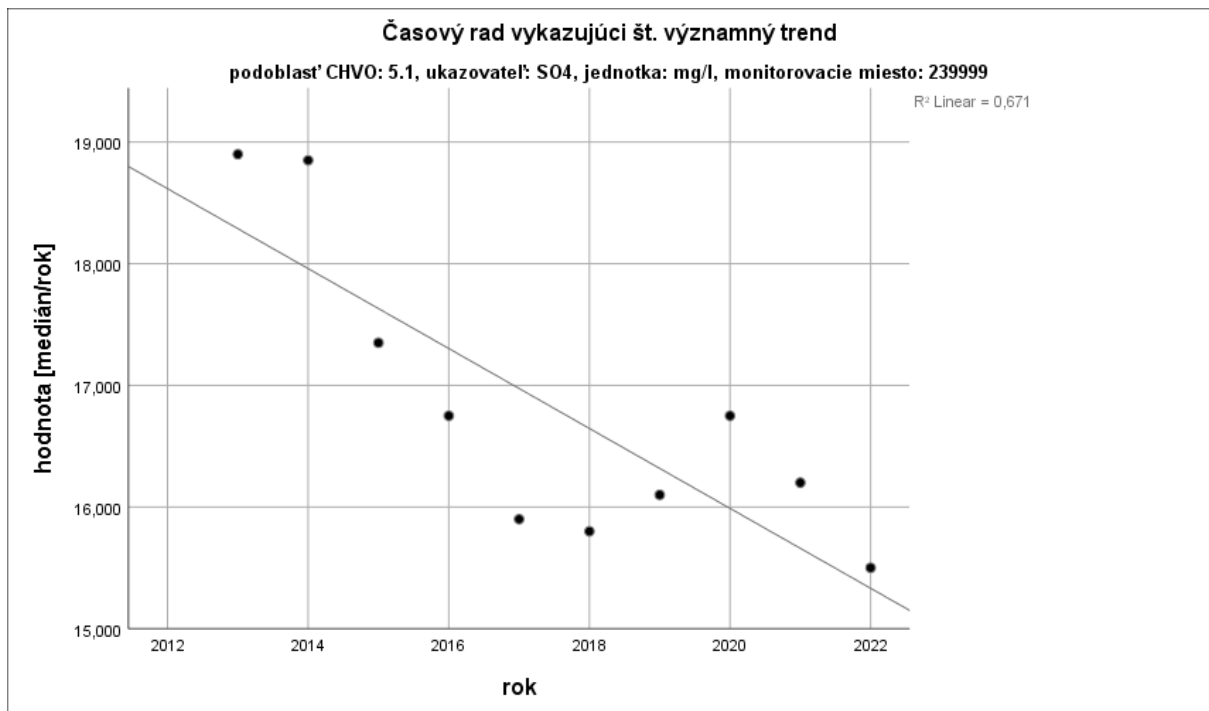
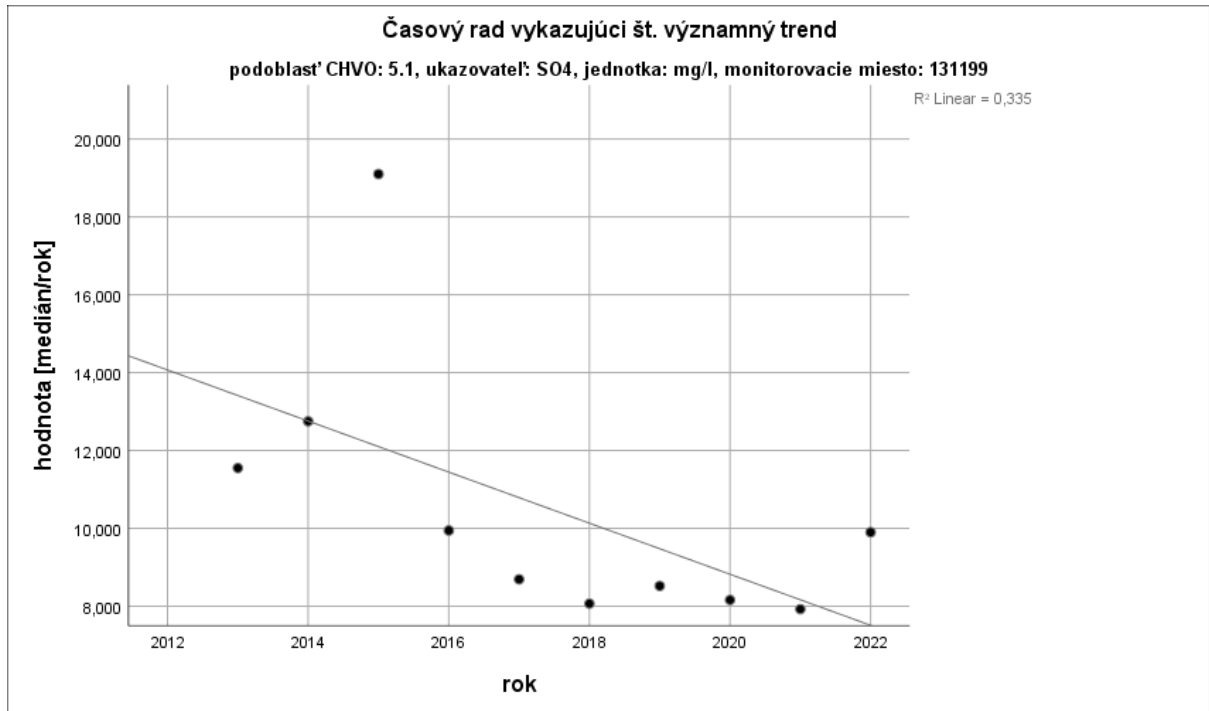


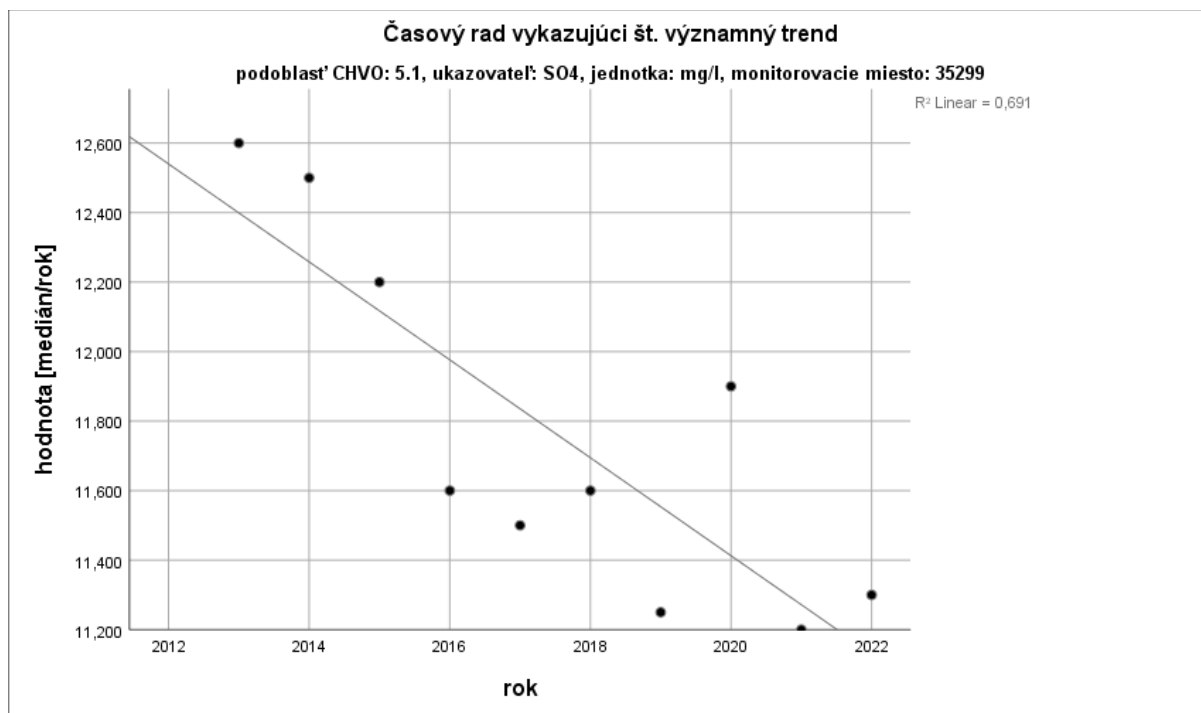
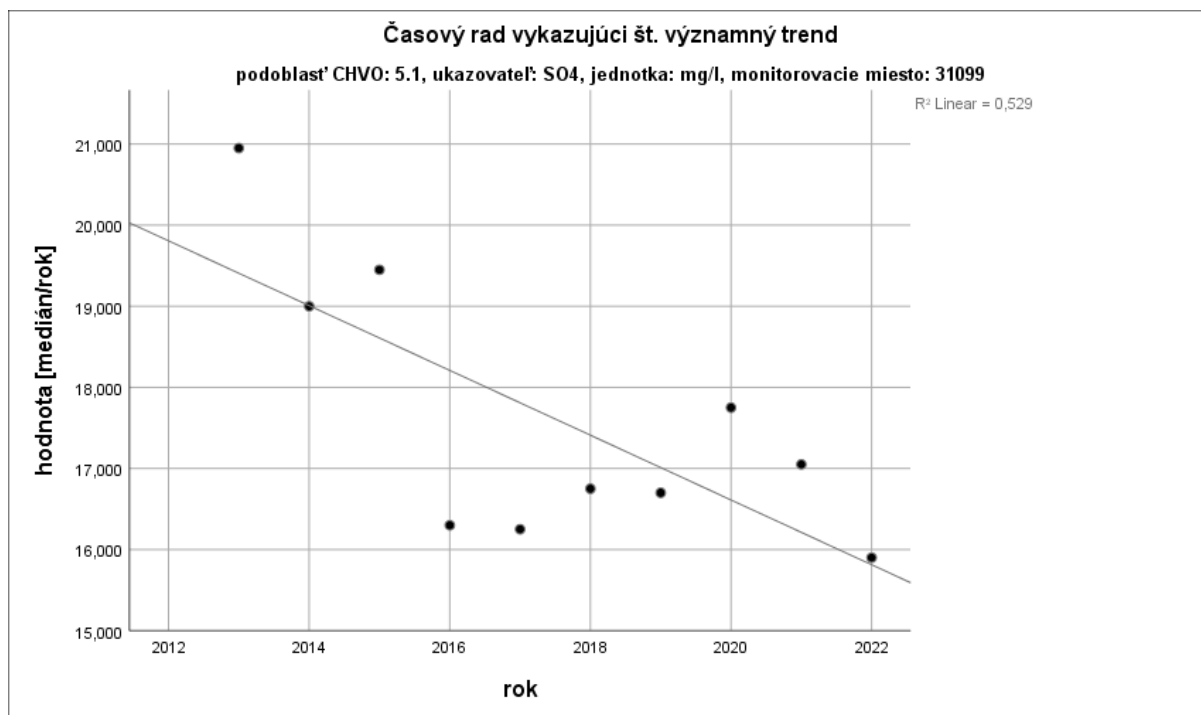


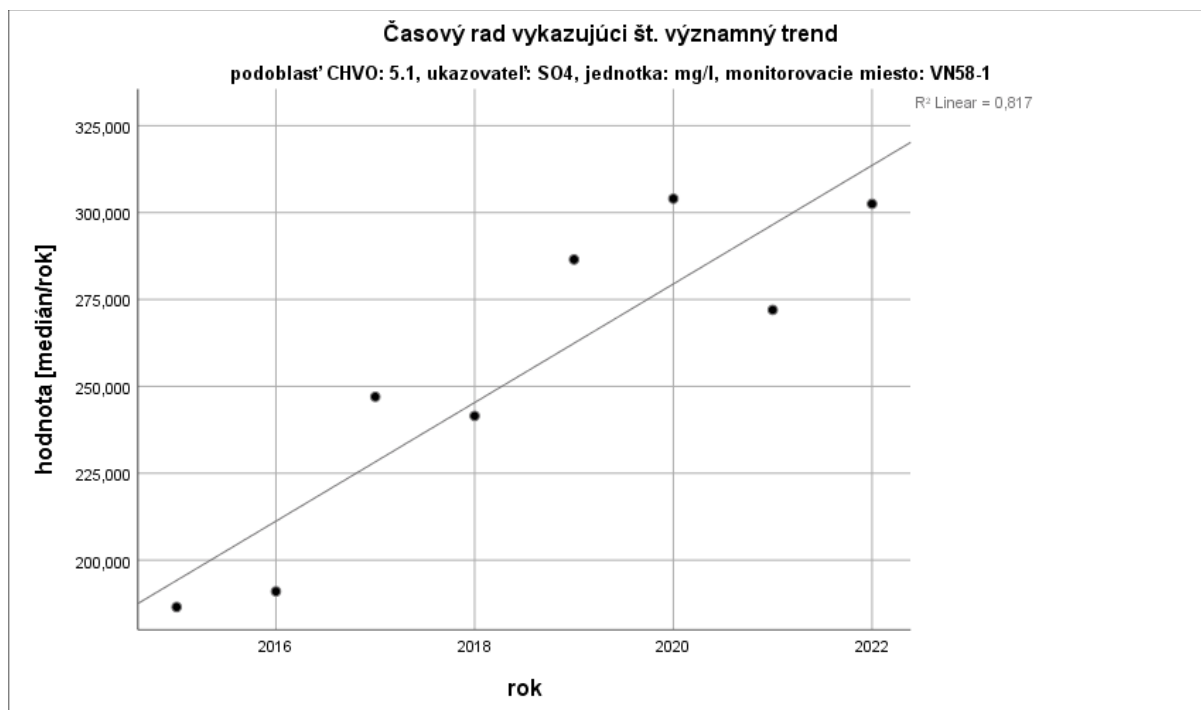
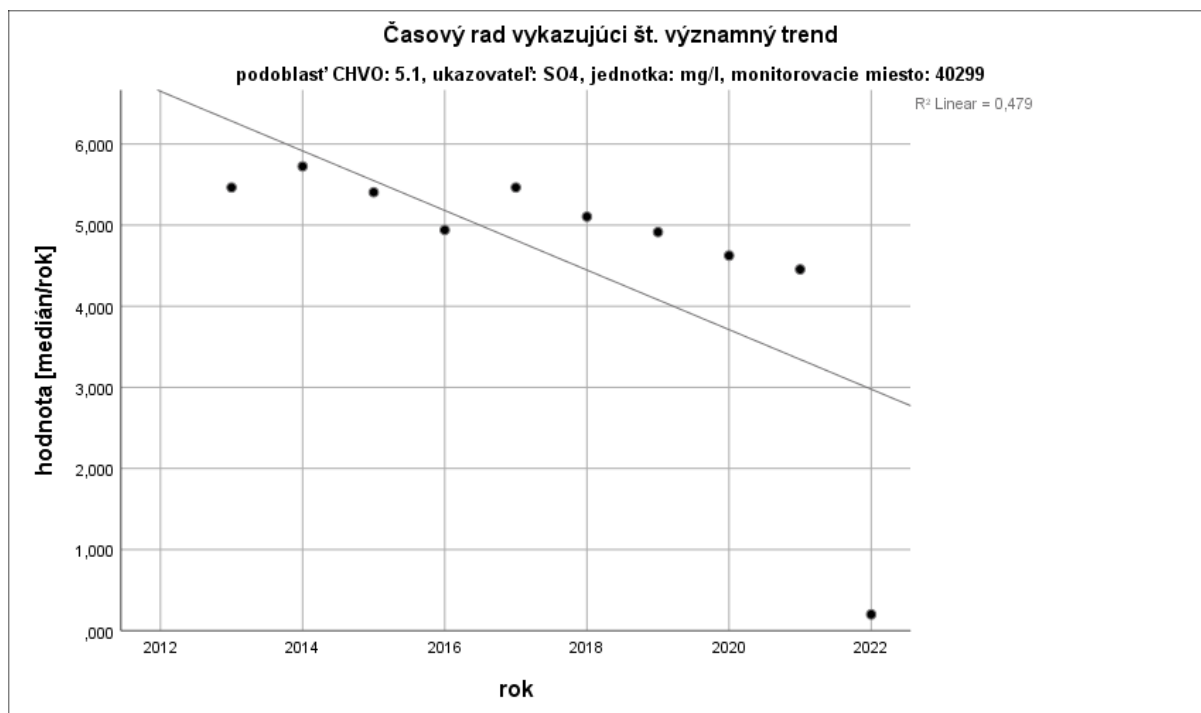
Sb - Antimón

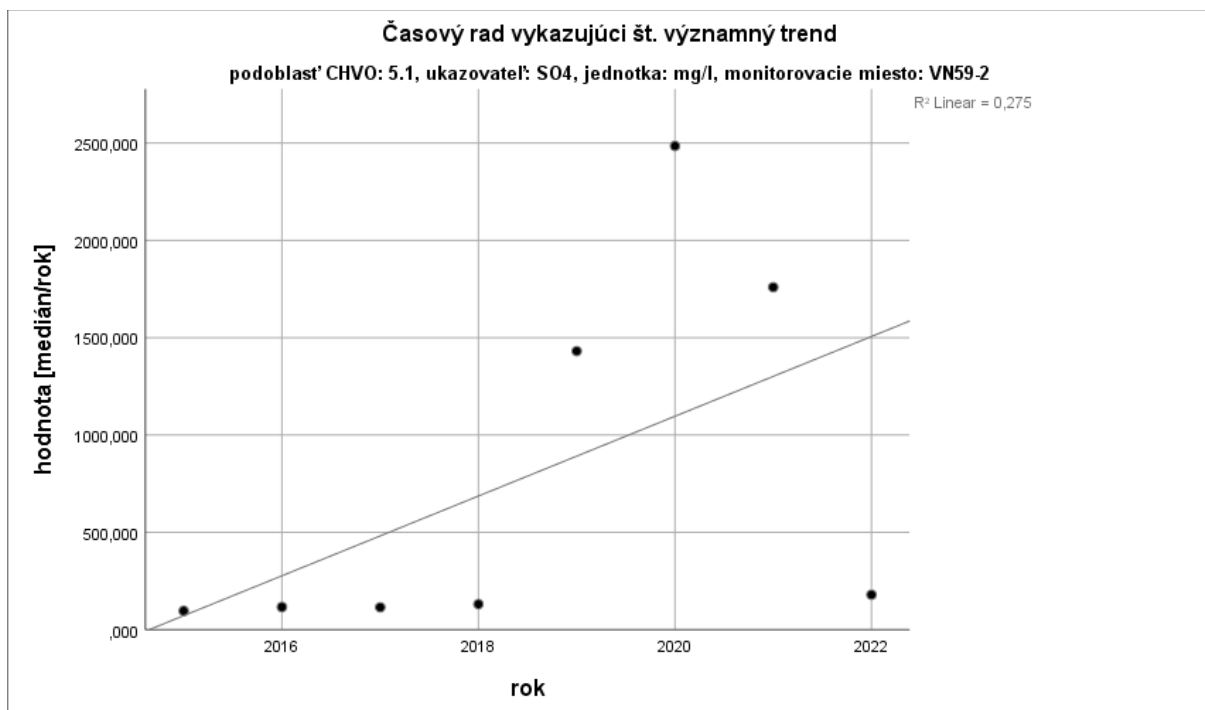
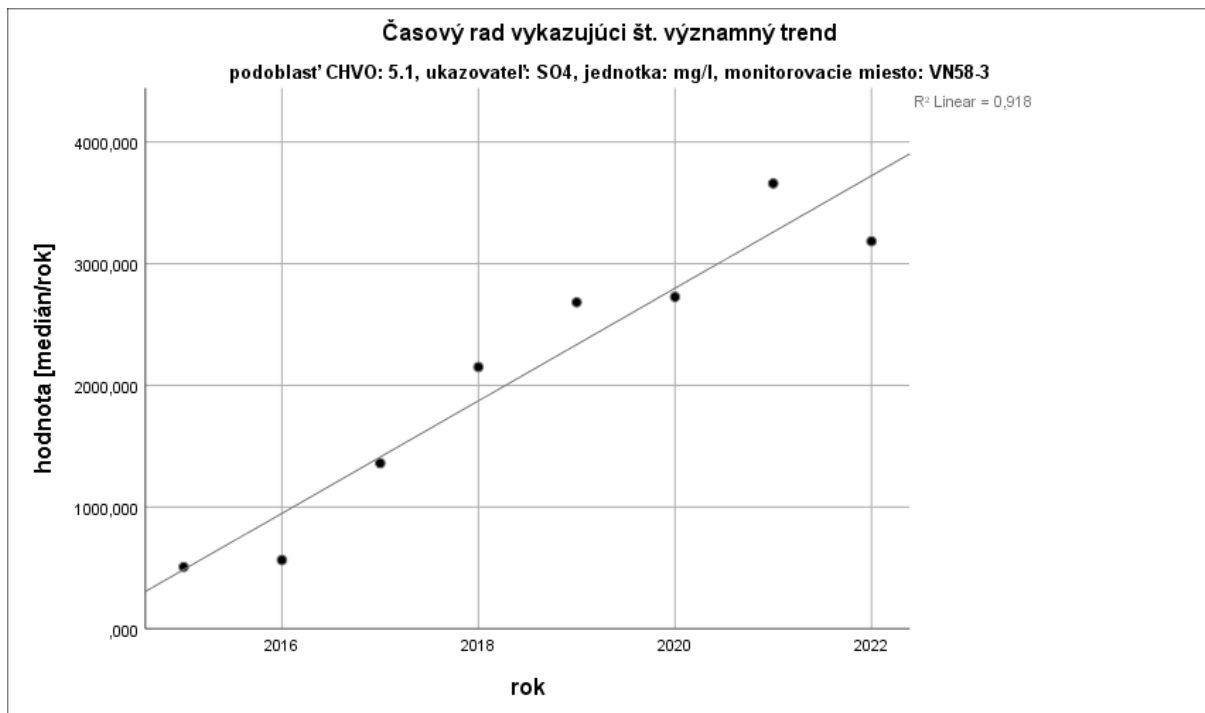


SO4 - Sírany

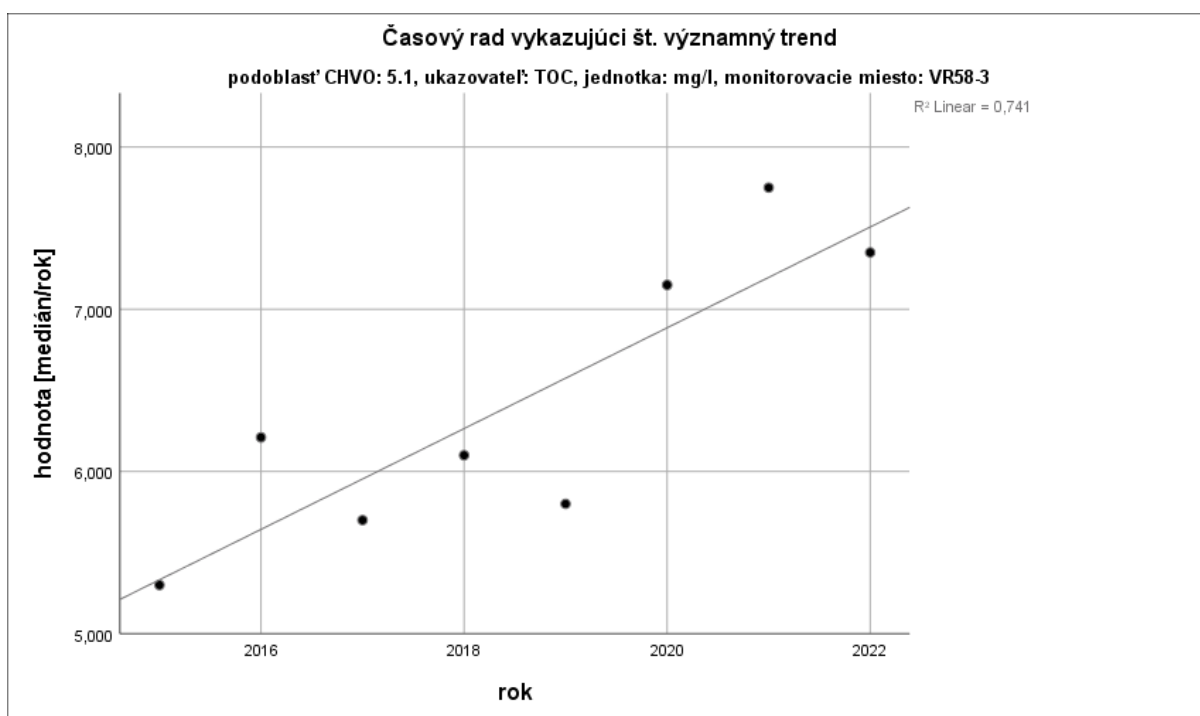
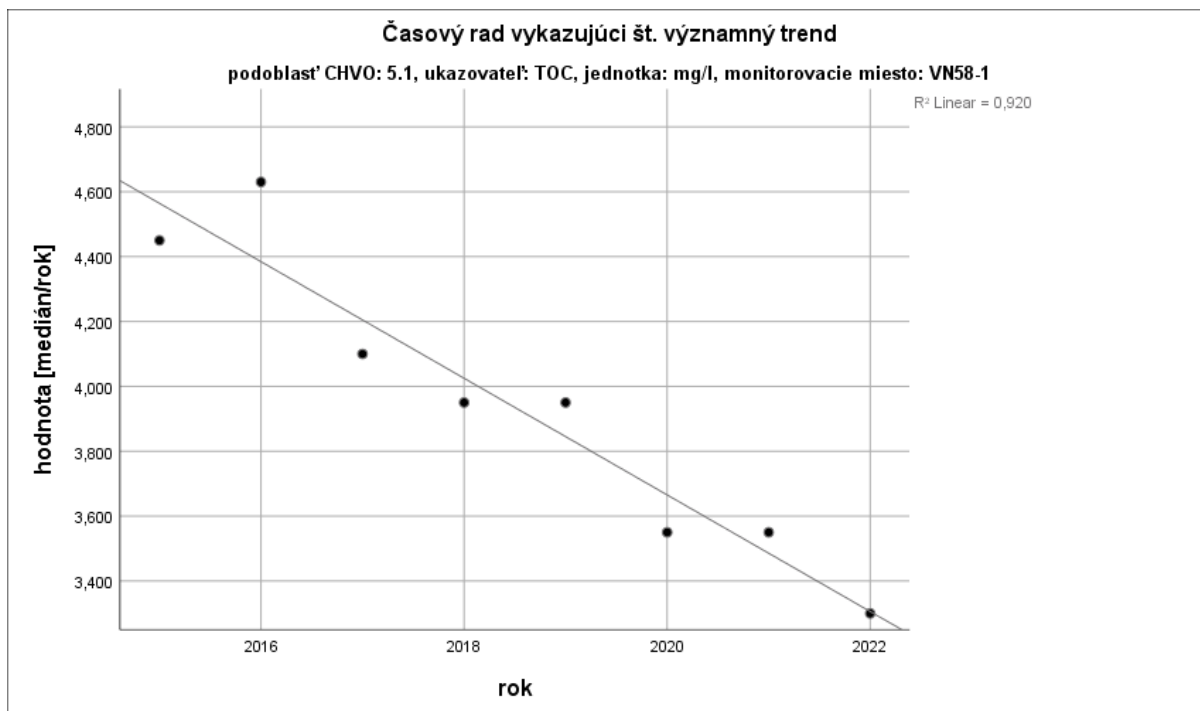




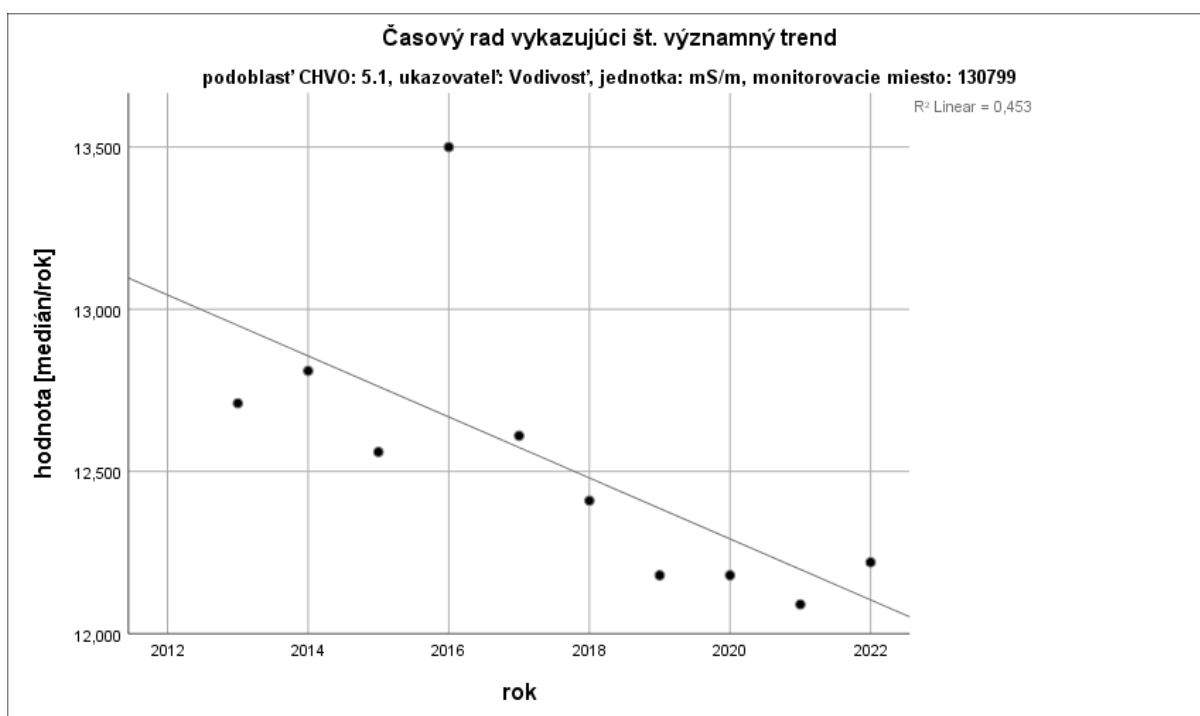
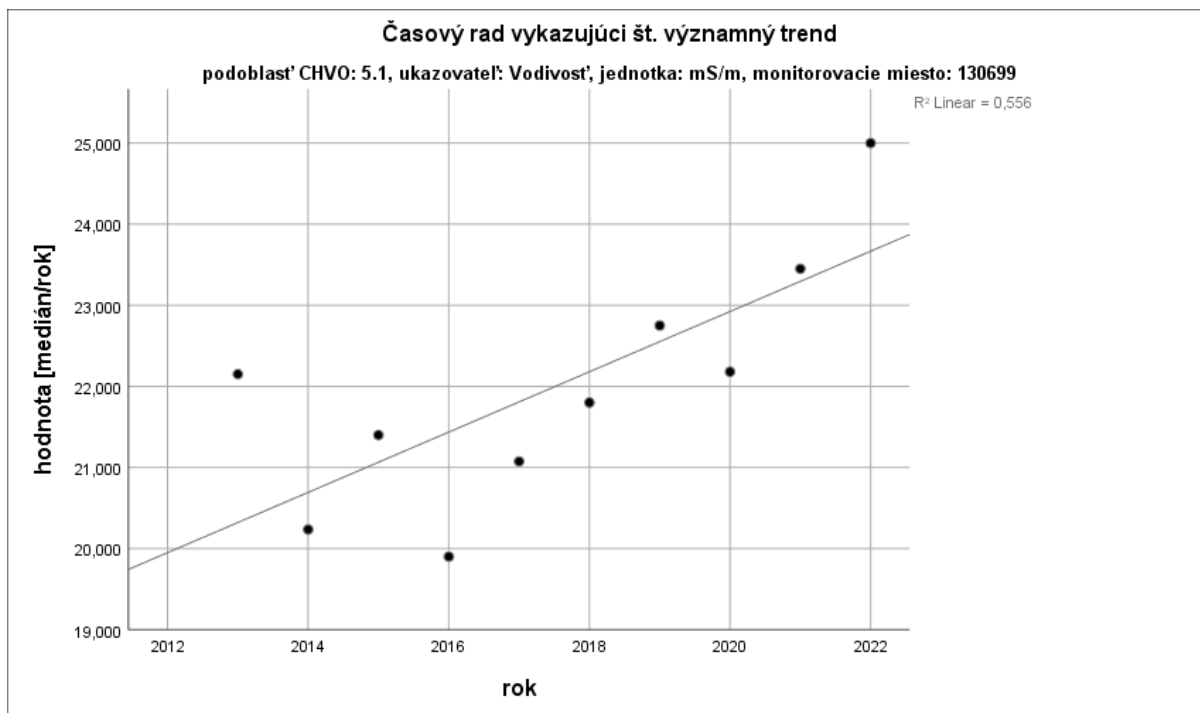


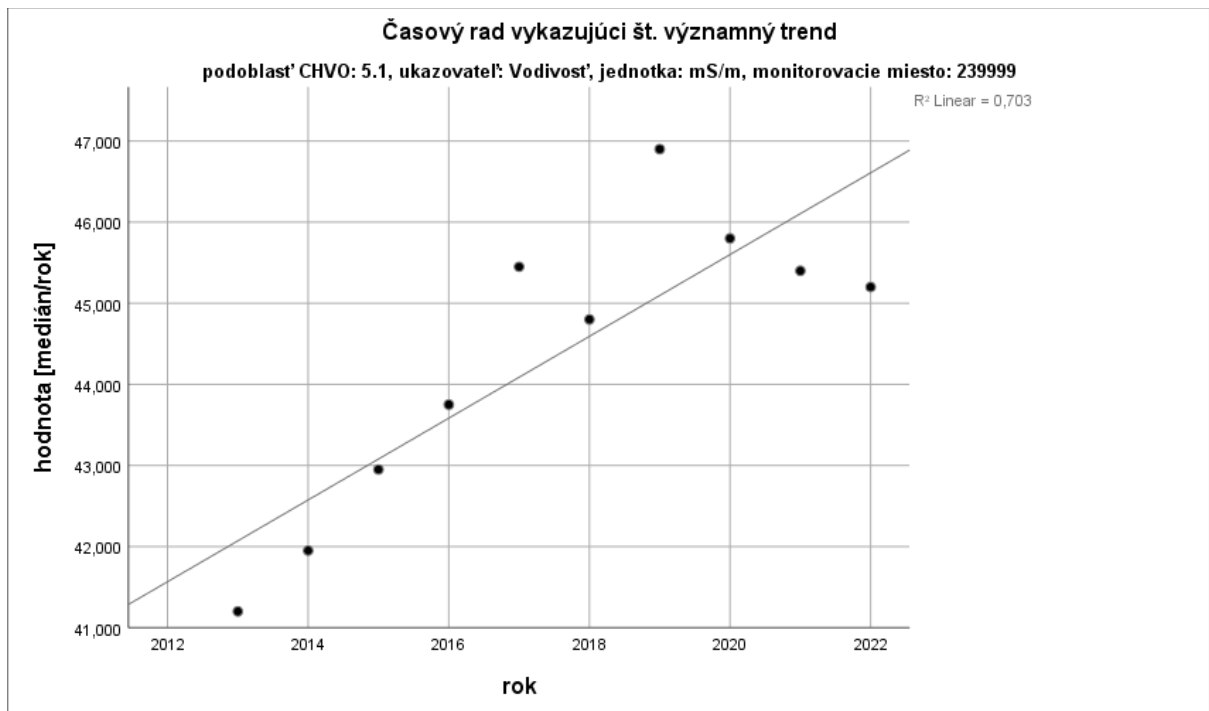
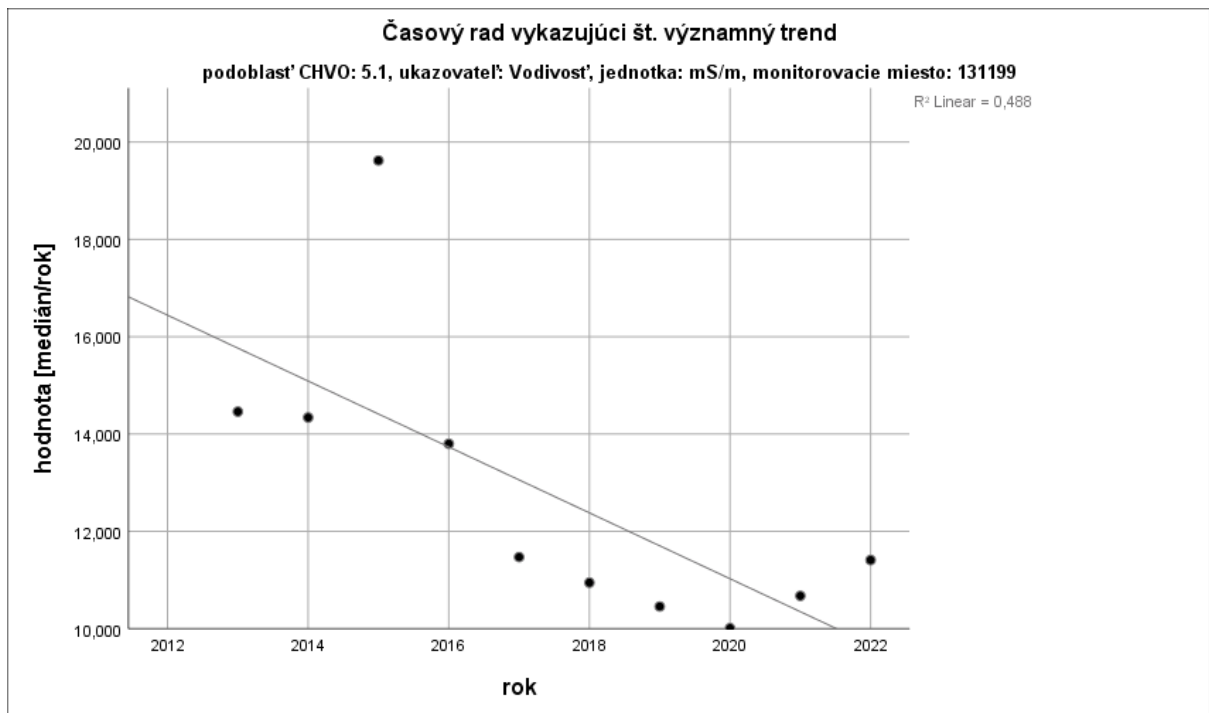


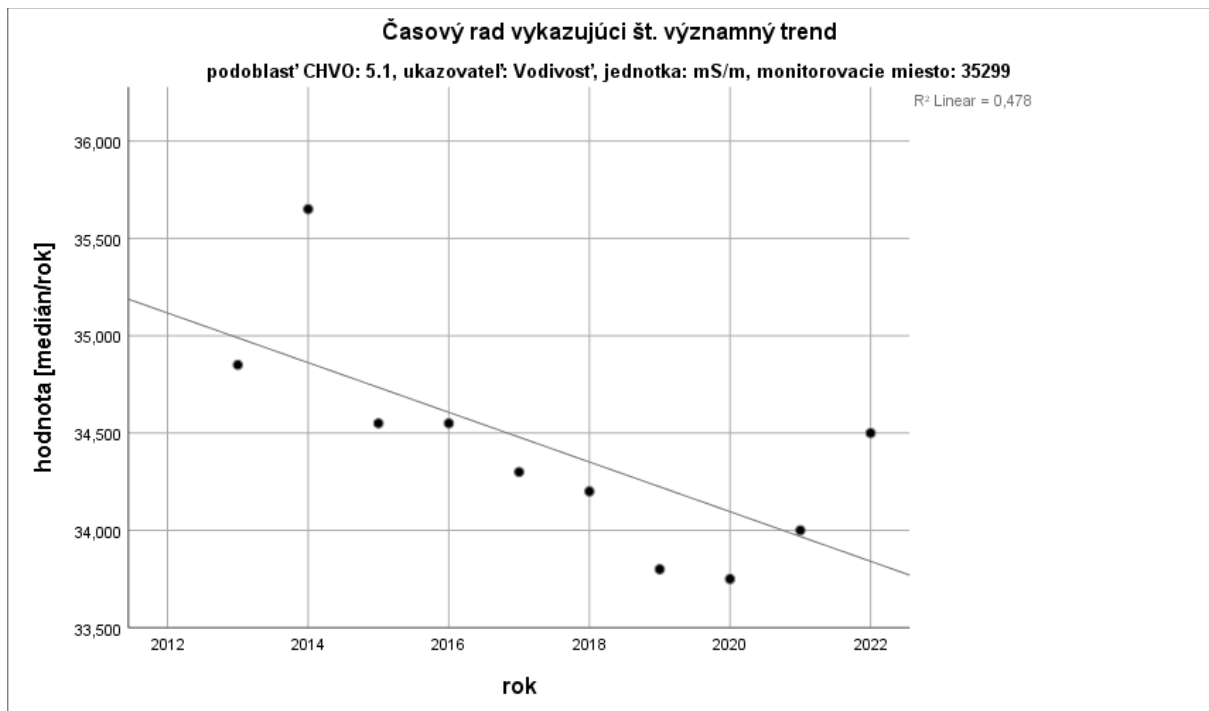
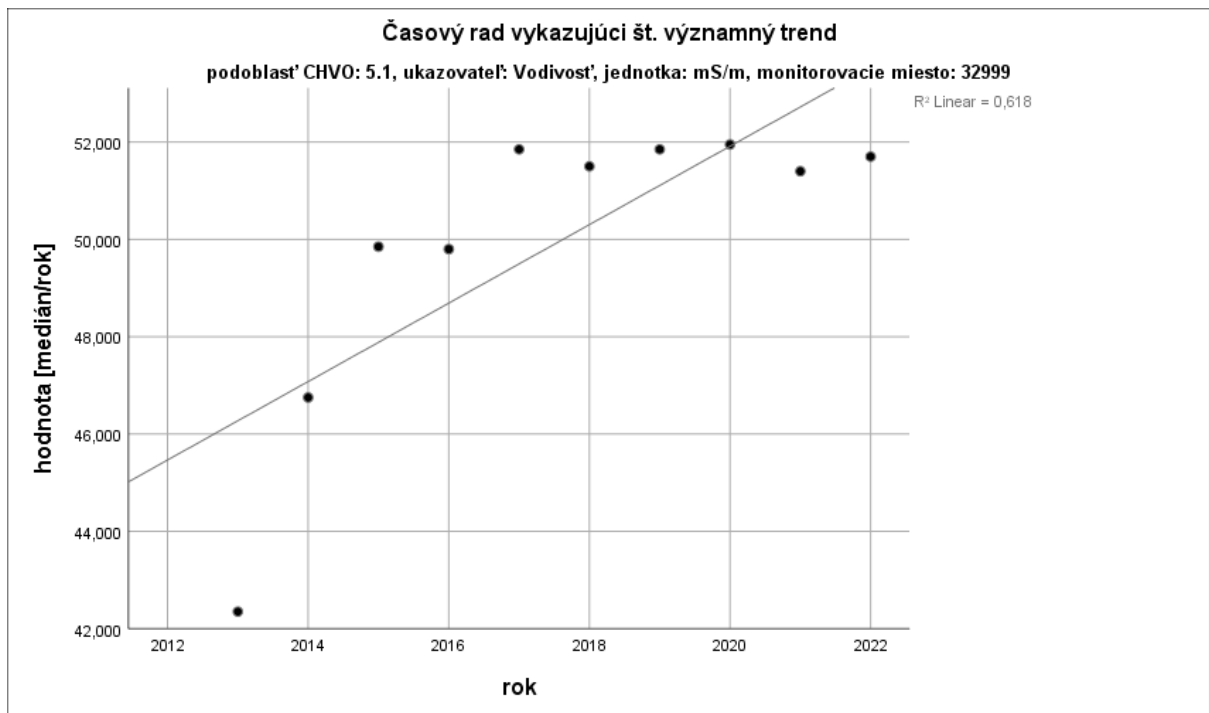
TOC - Celkový organický uhlík

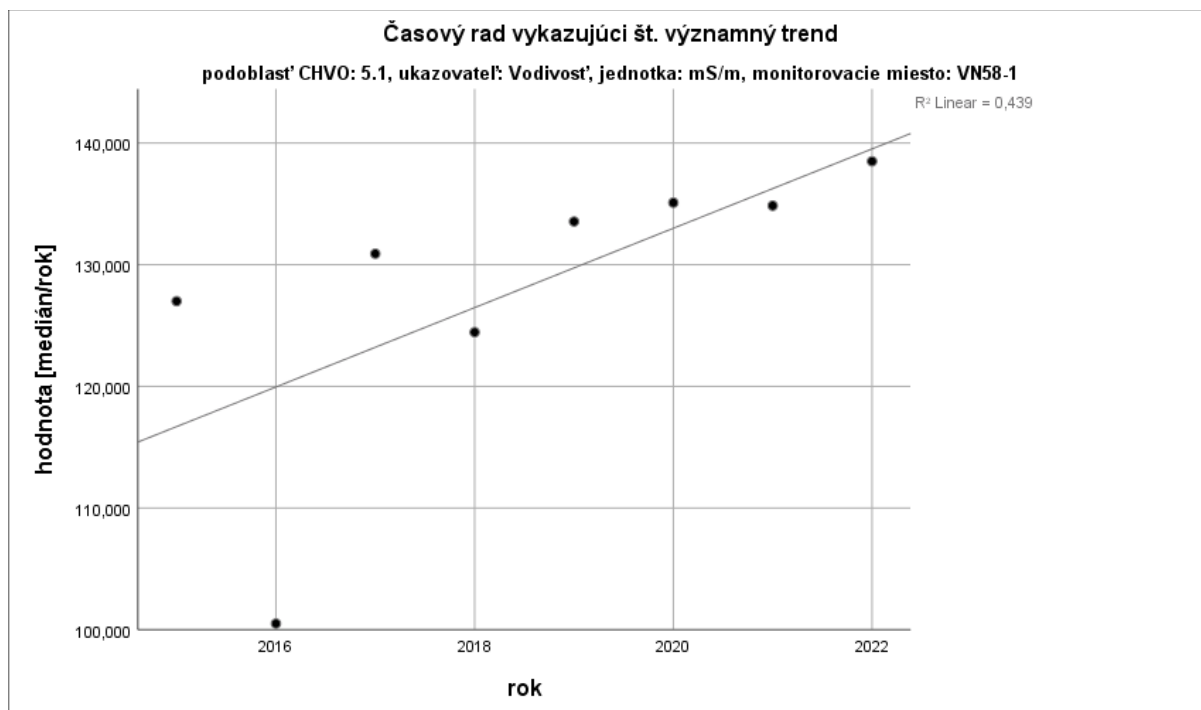
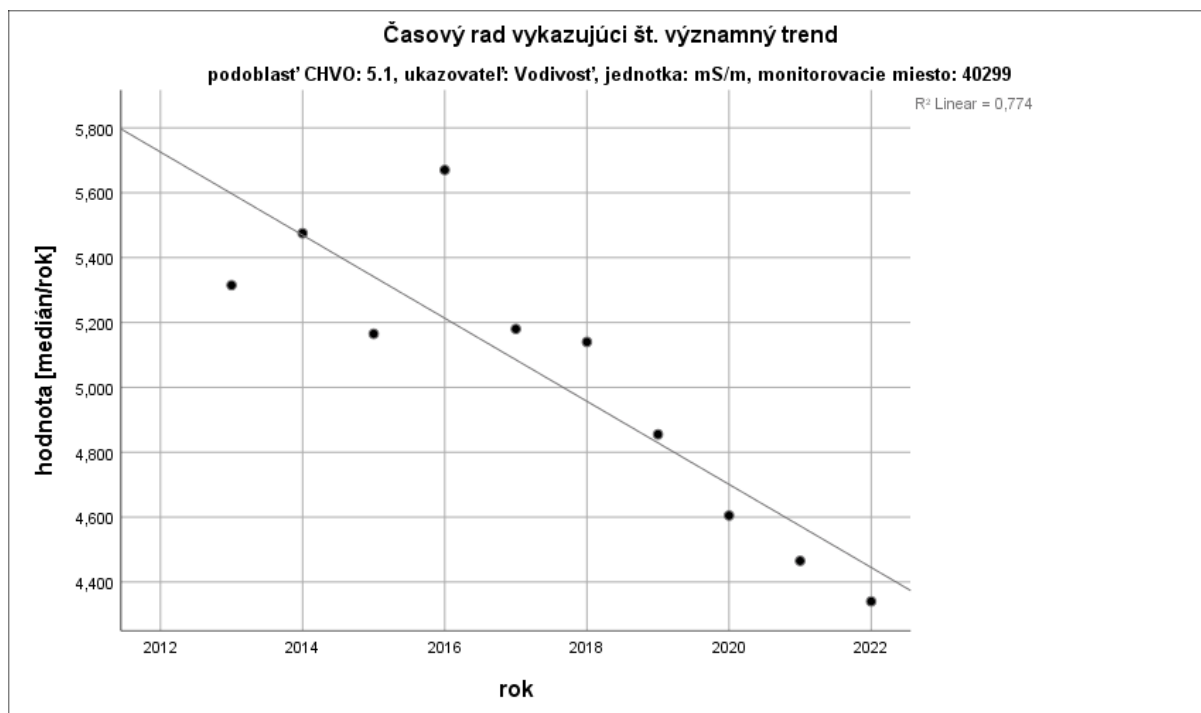


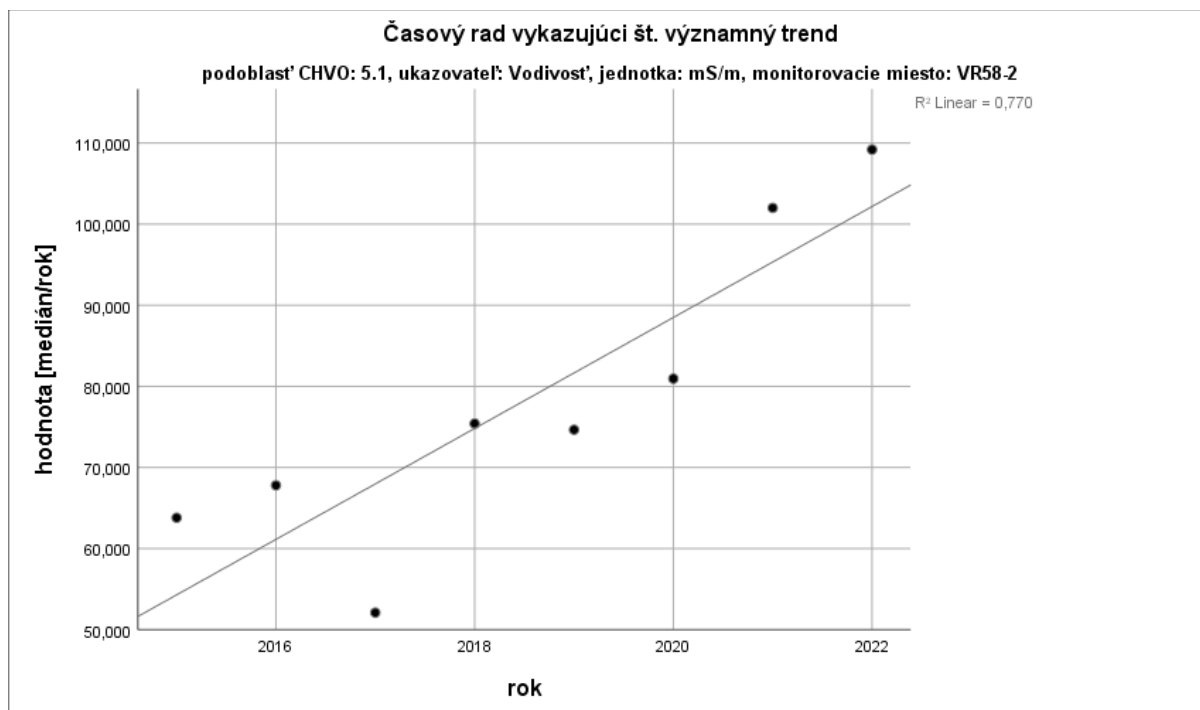
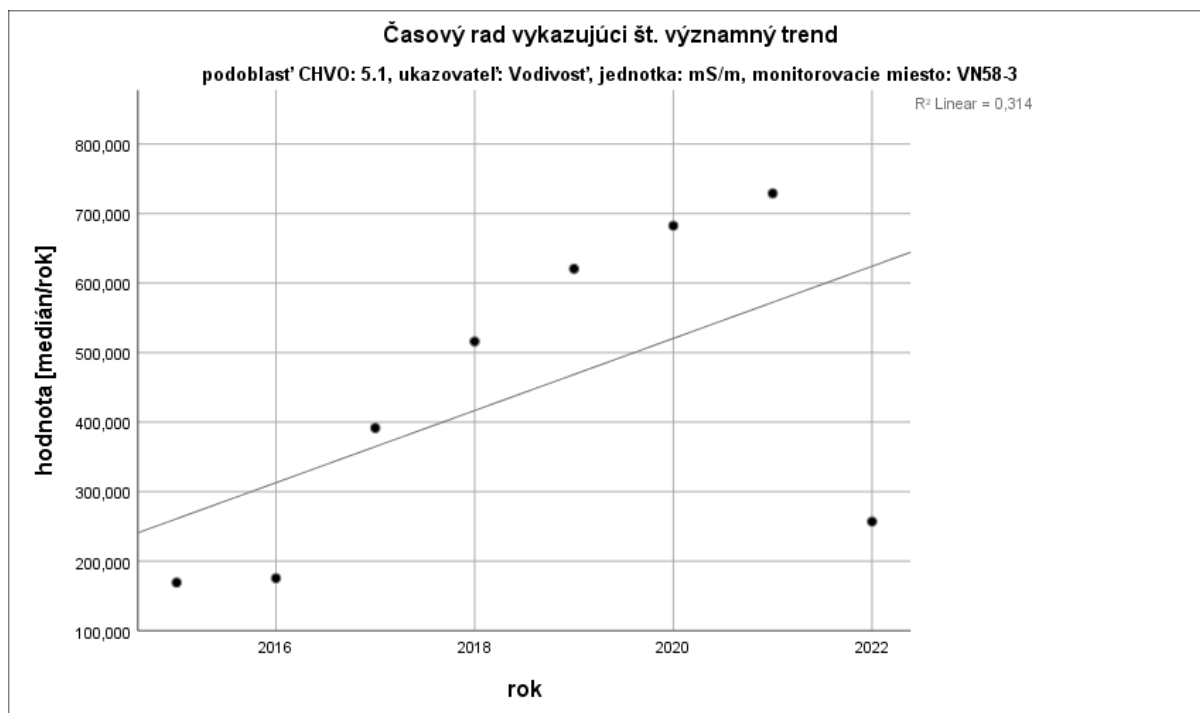
Vodivosť

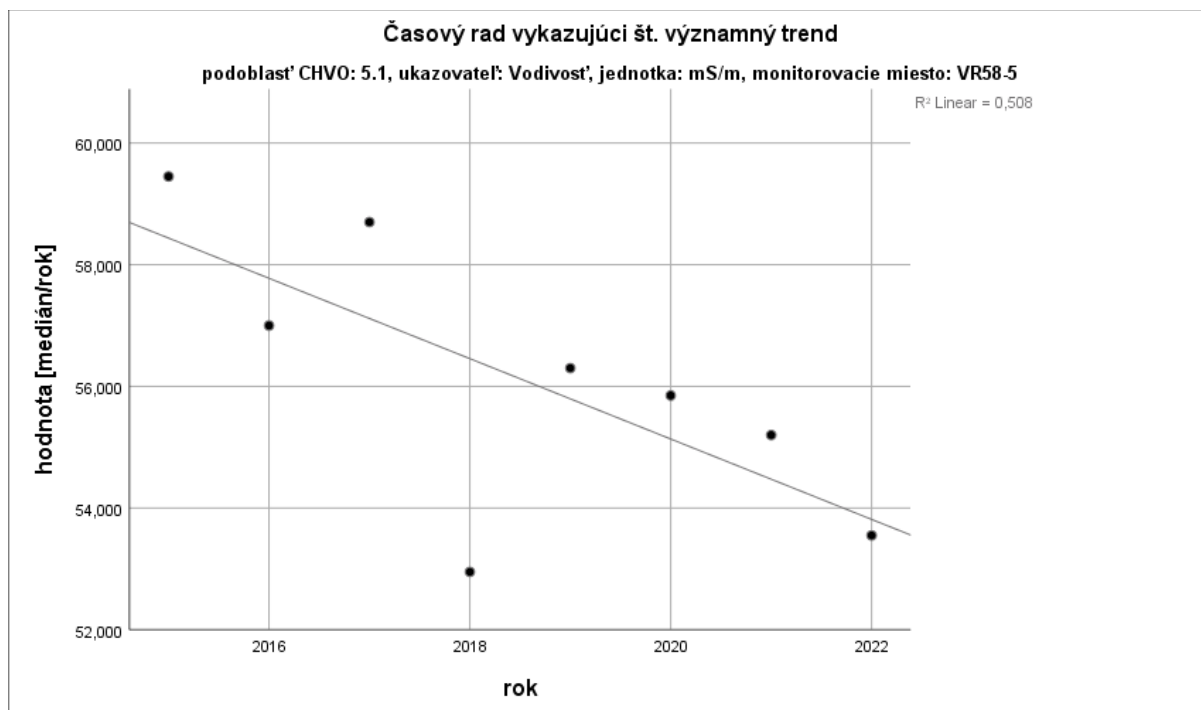
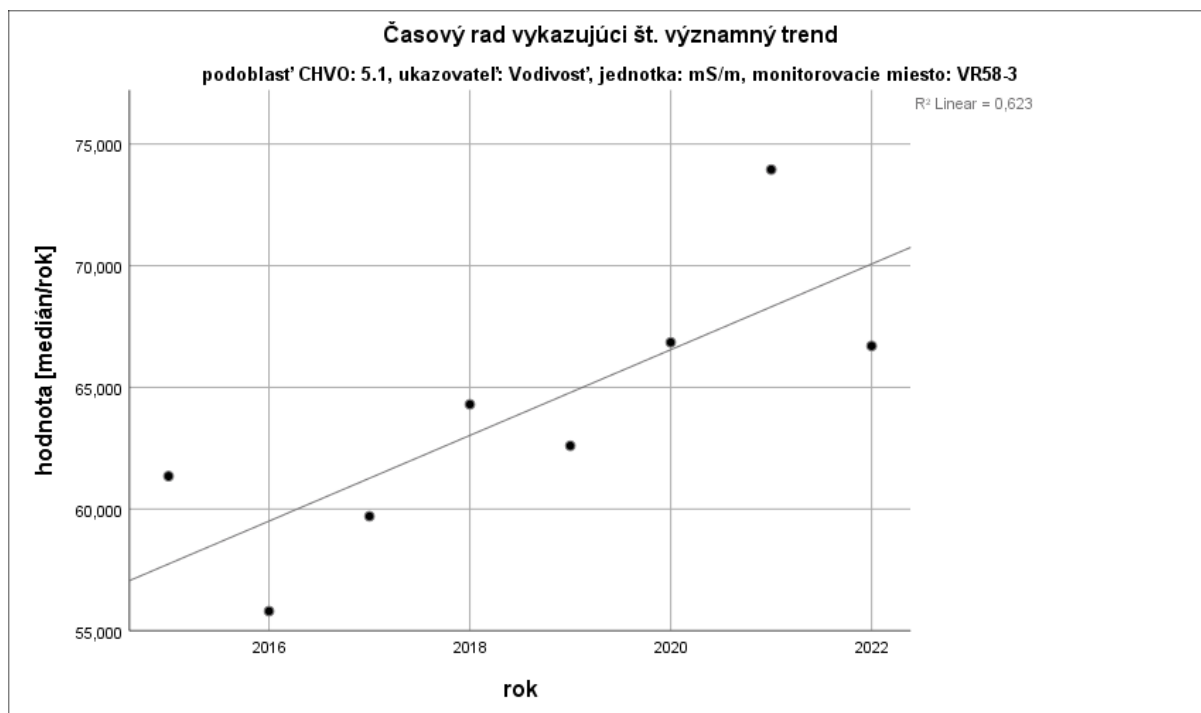






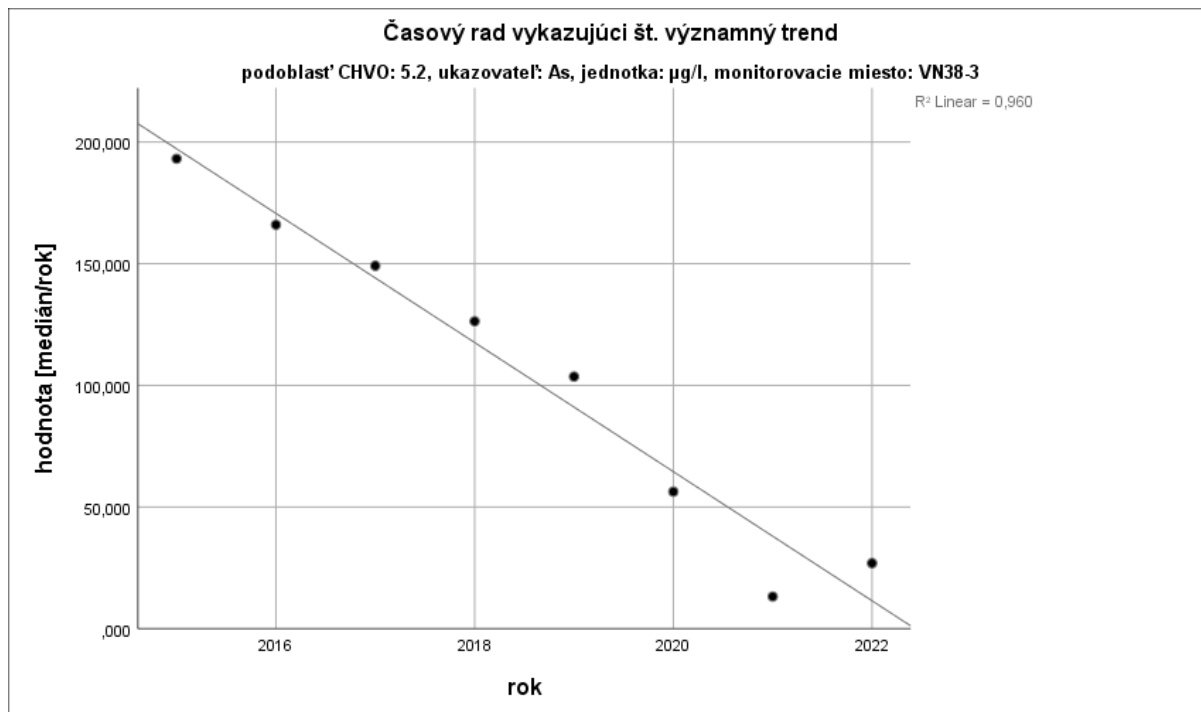




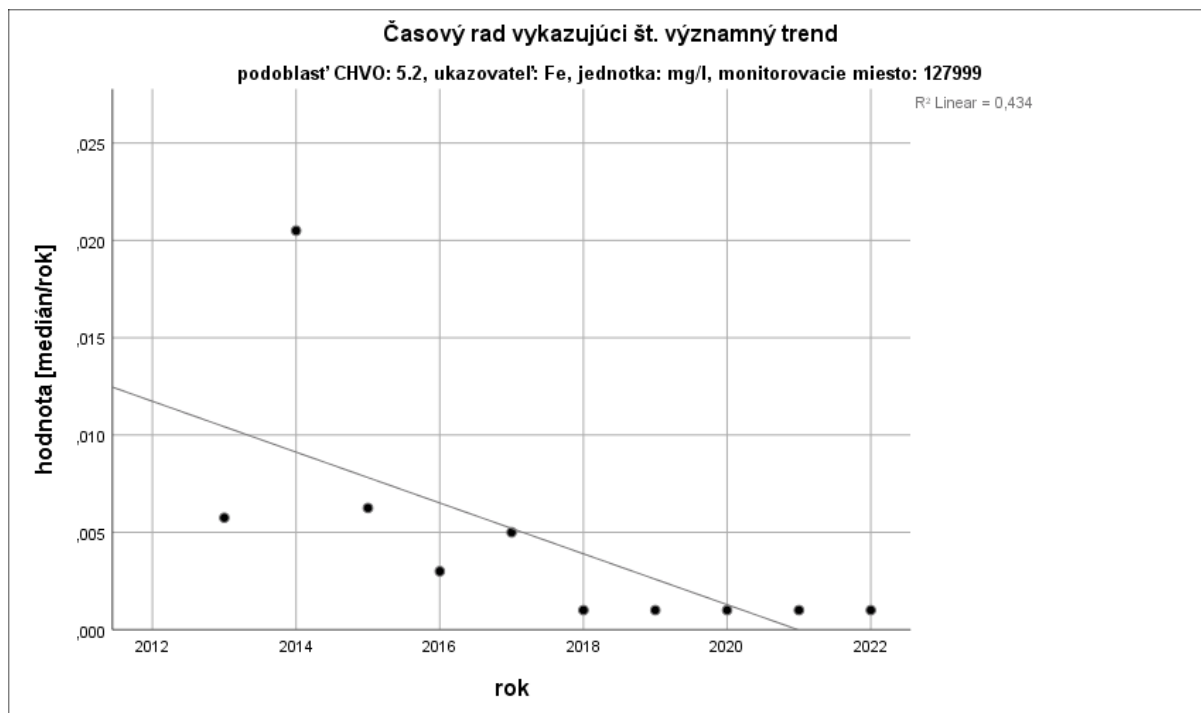


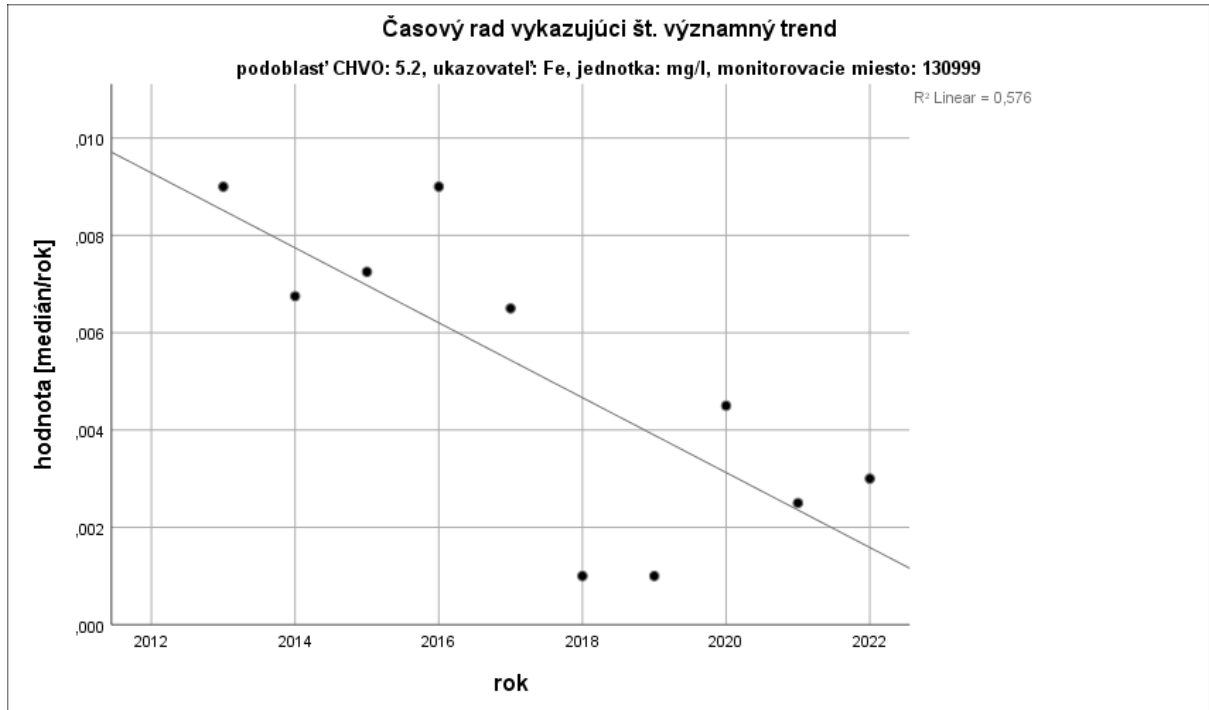
5.2. CHVO Nízke Tatry - podoblasť západná časť

As - Arzén

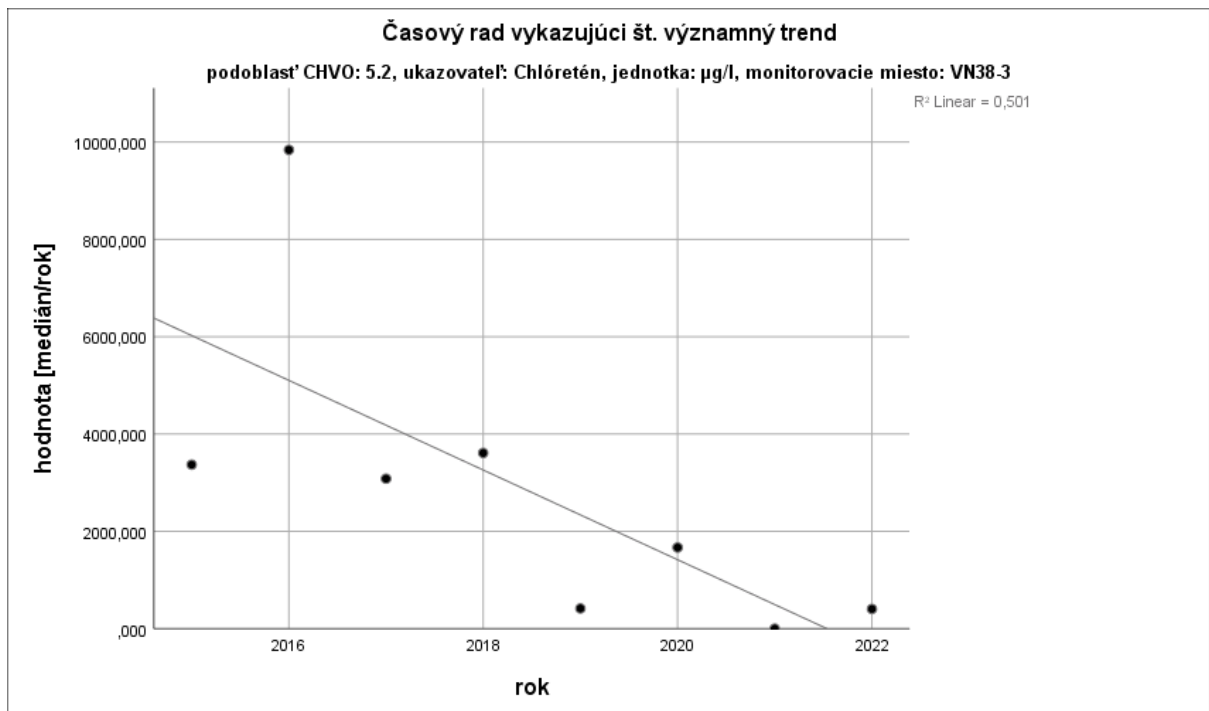


Fe - Železo

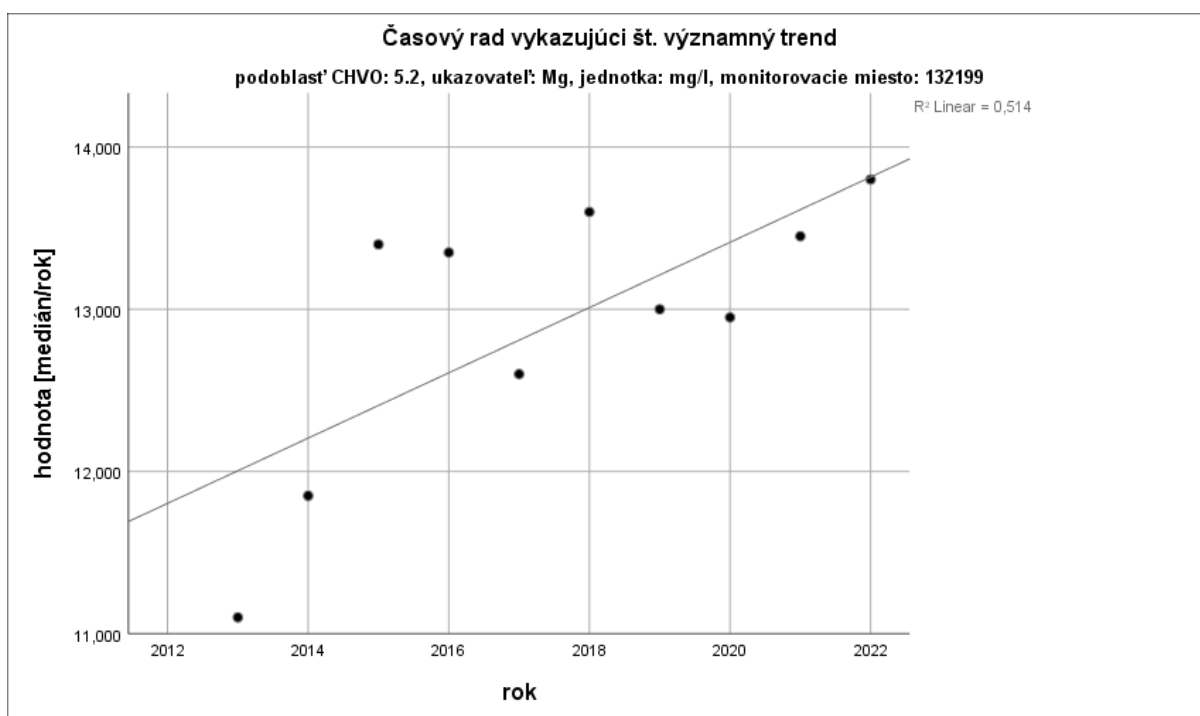
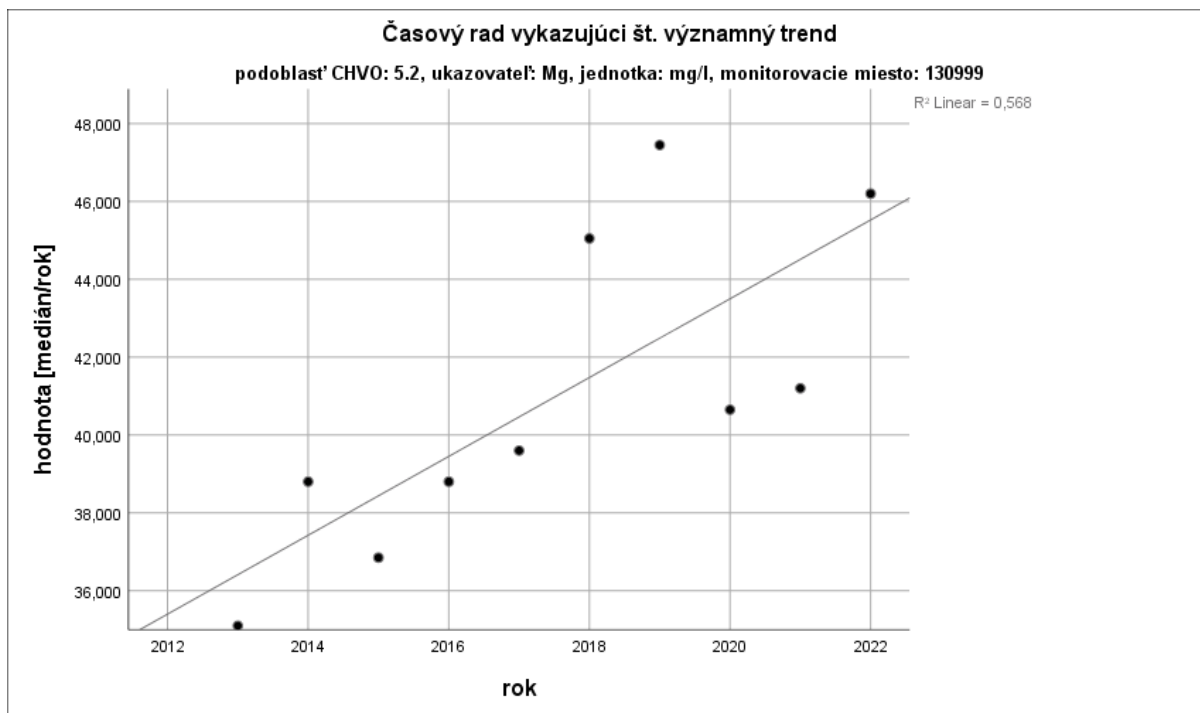




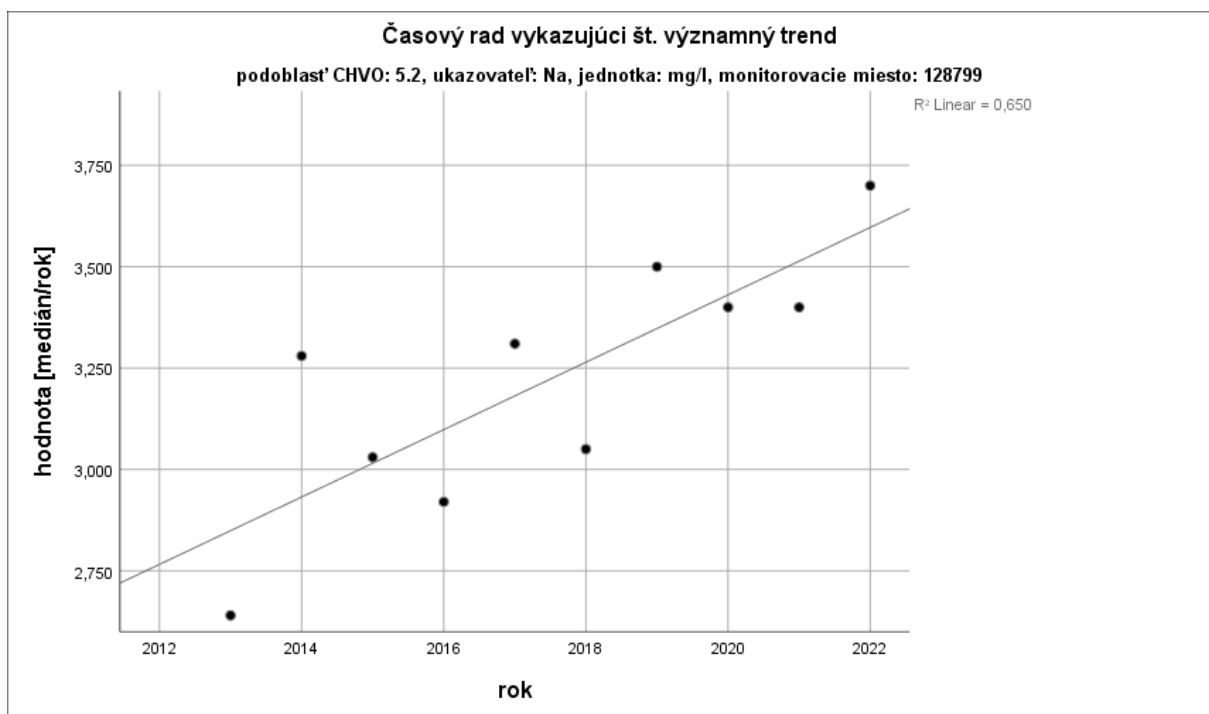
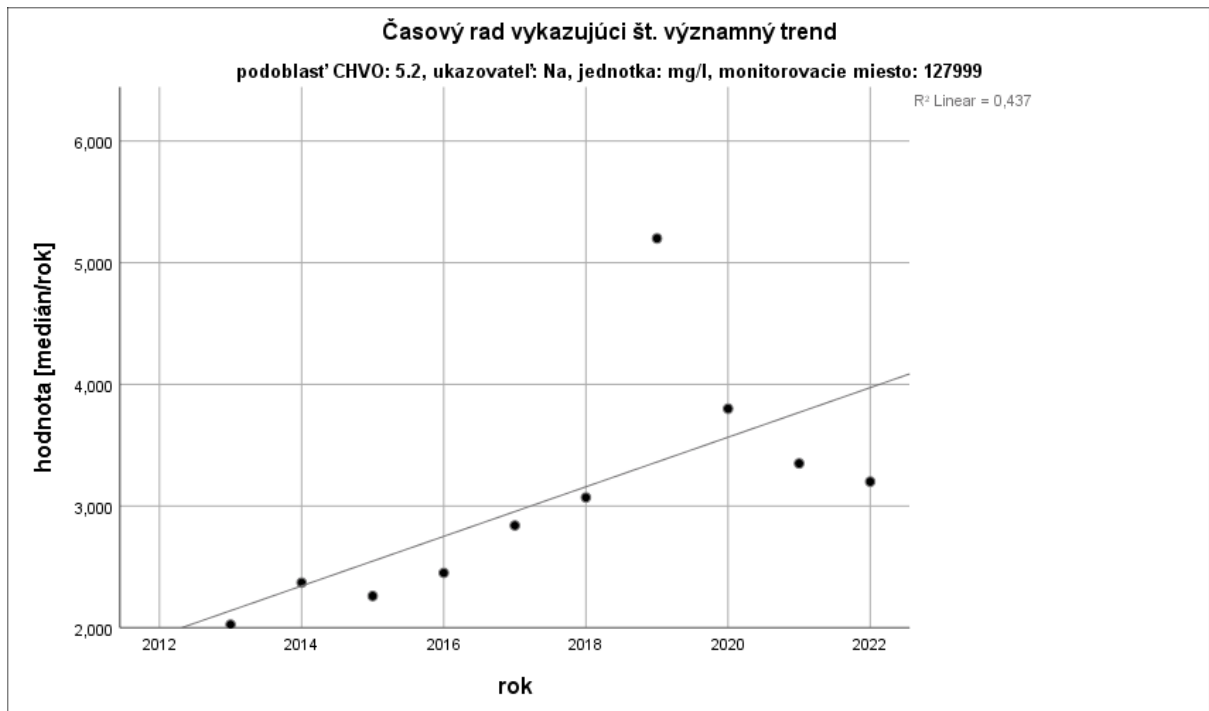
Chlóretén - Vinylchlorid

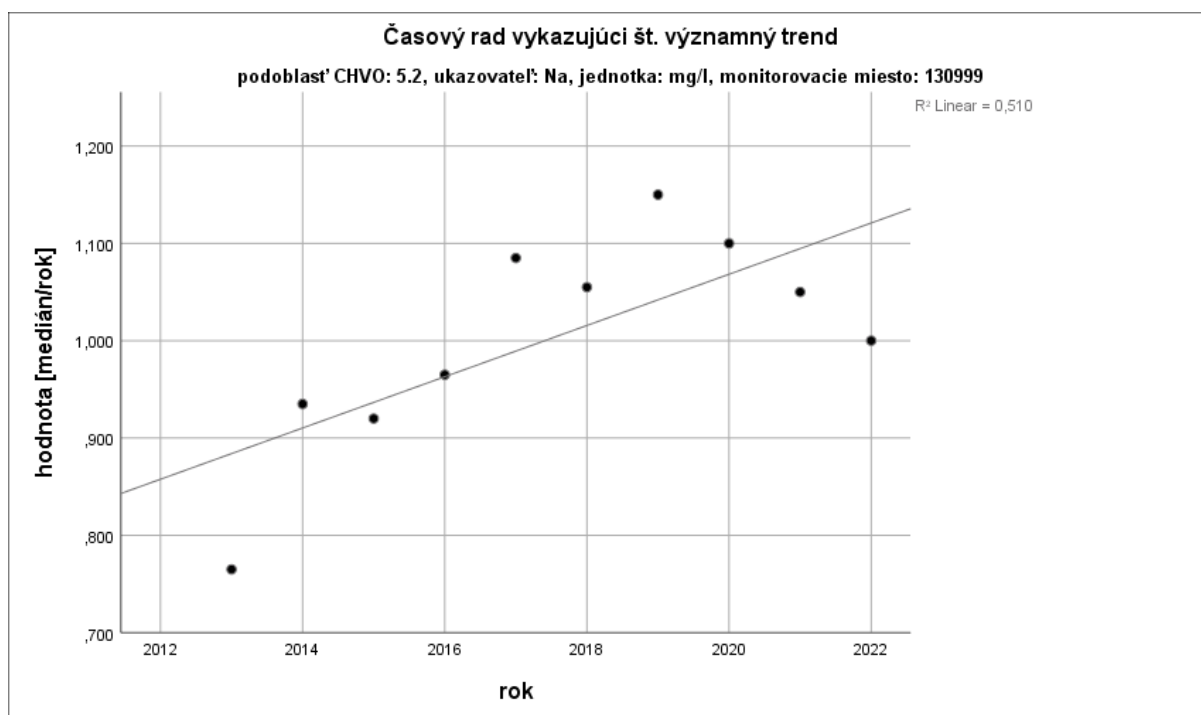


Mg - Horčík

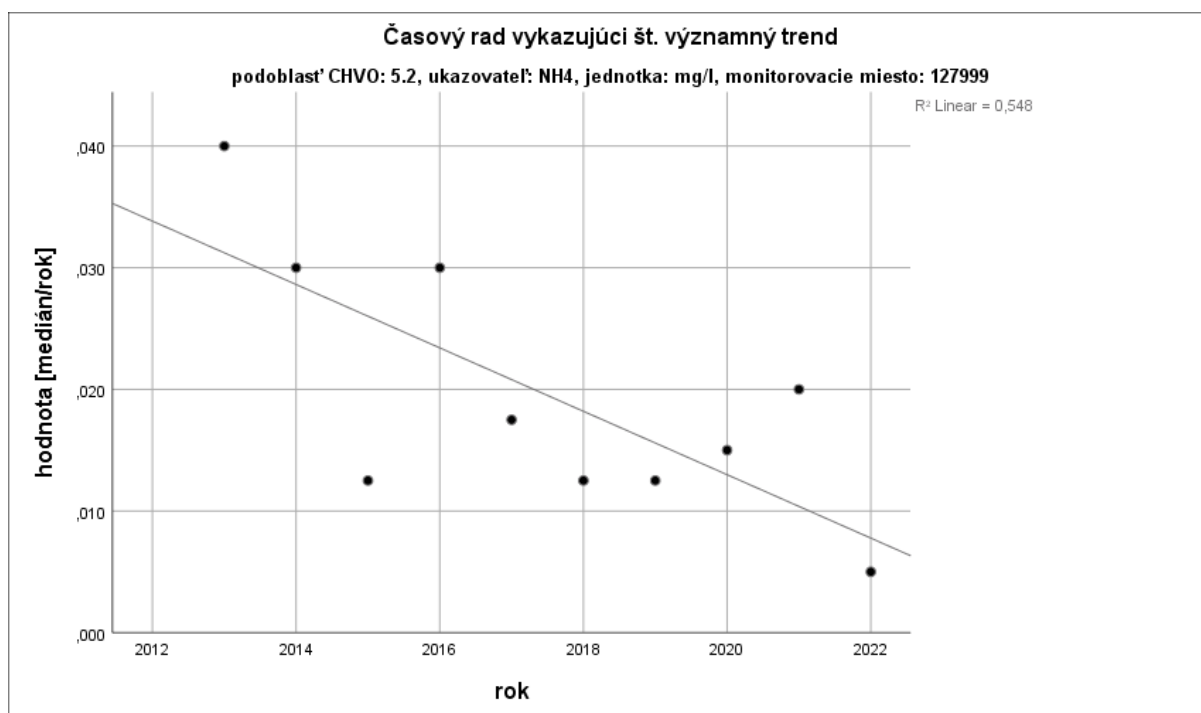


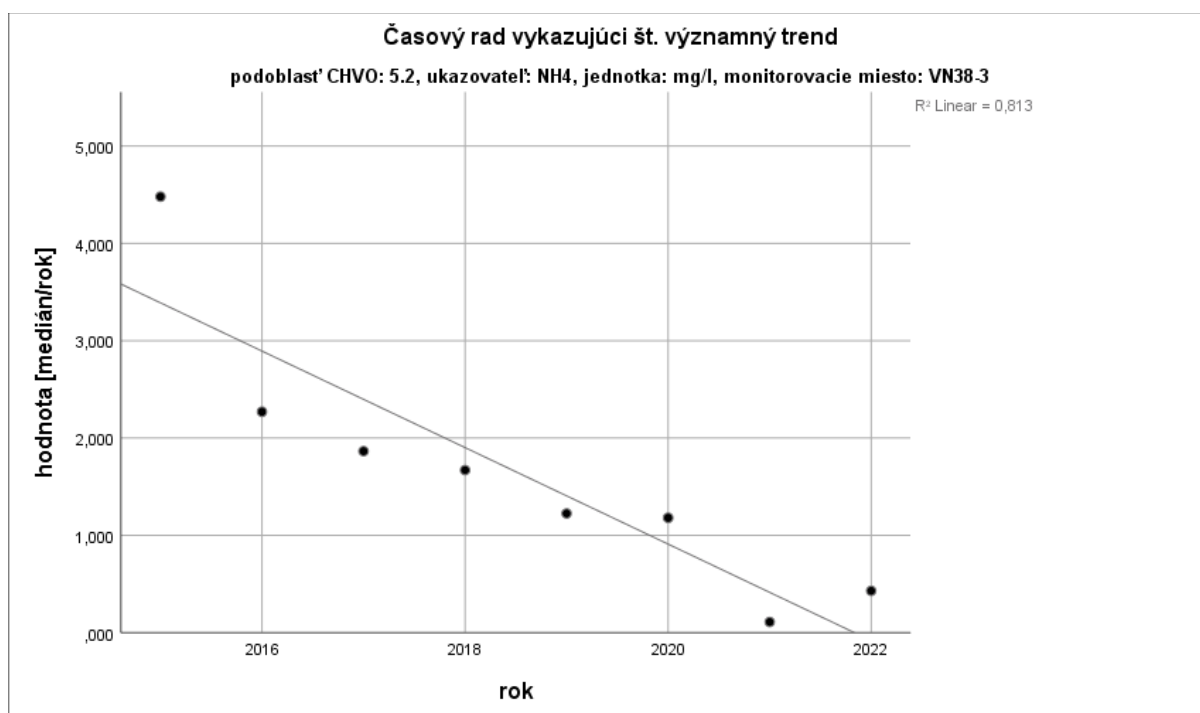
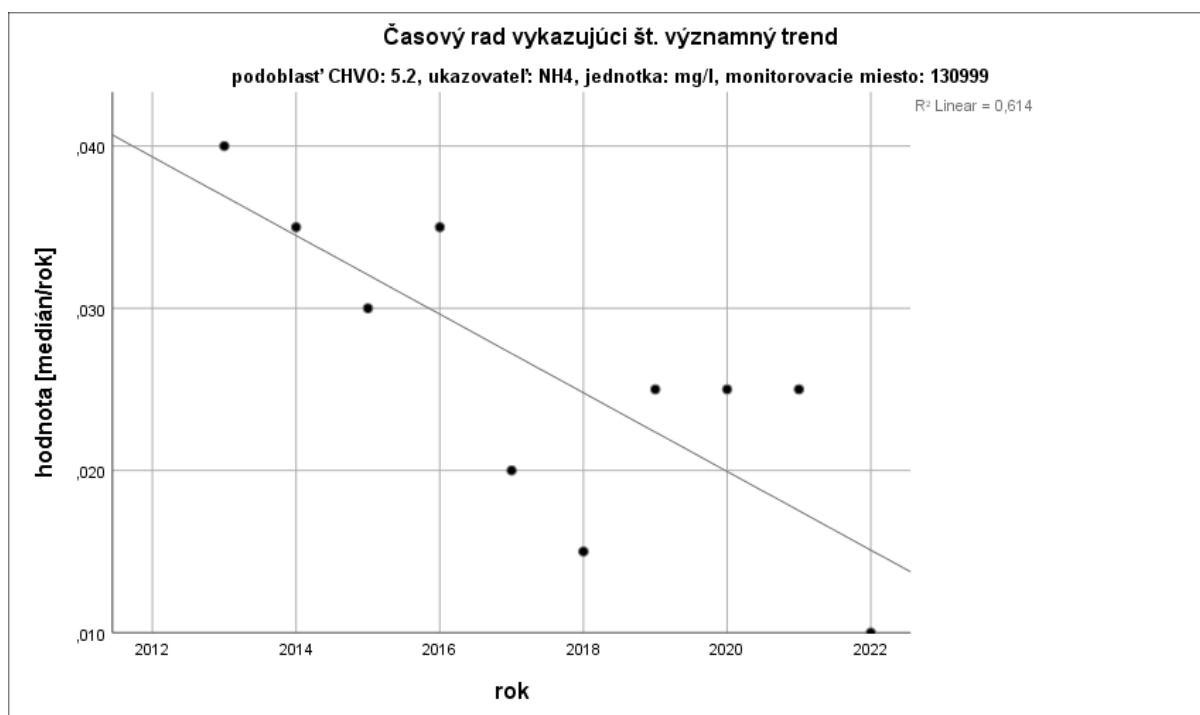
Na - Sodík

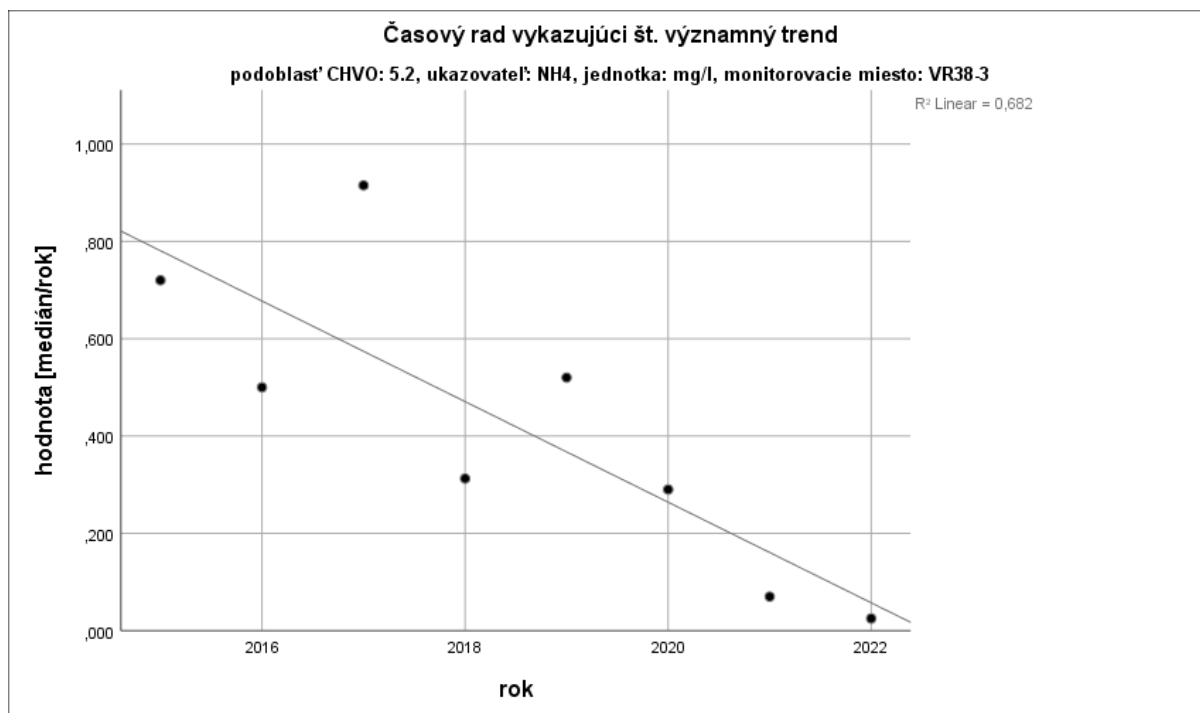




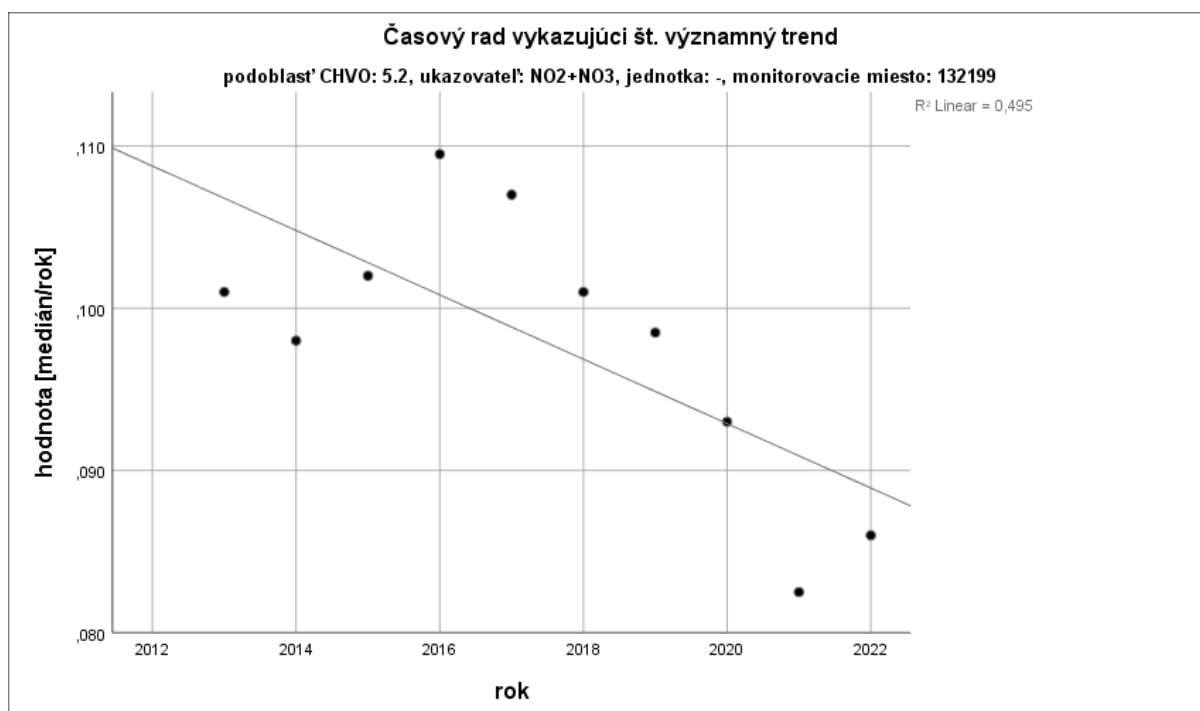
NH₄ - Amónne ióny



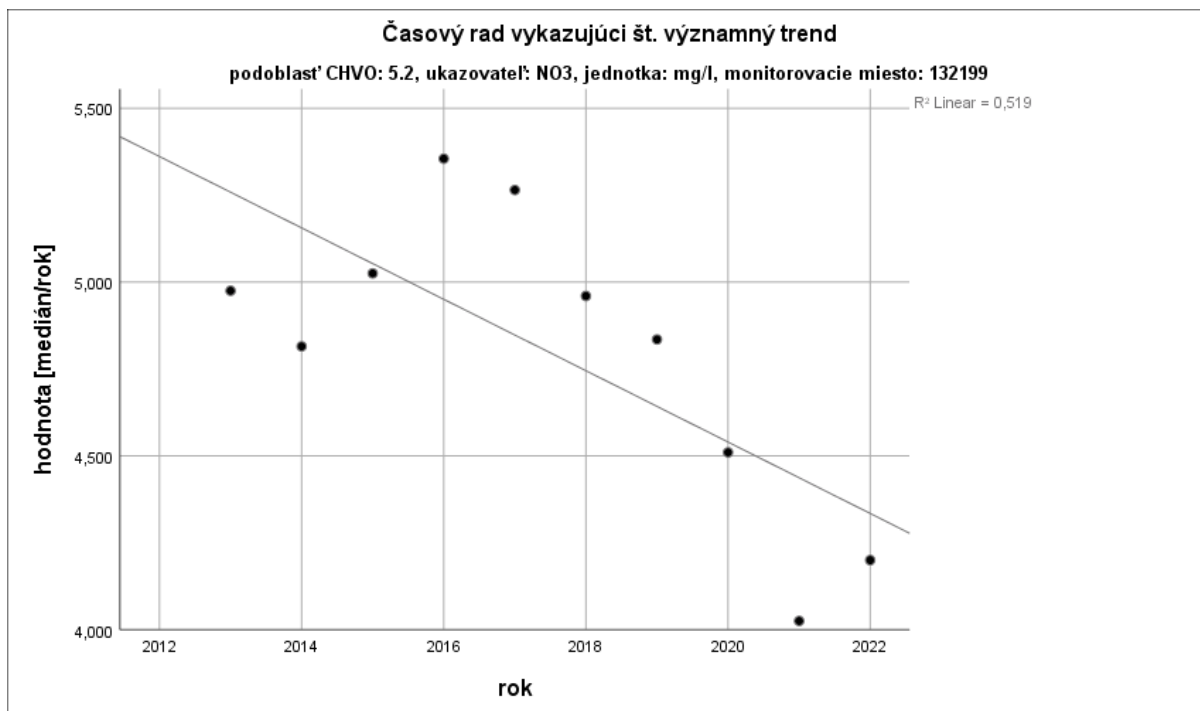




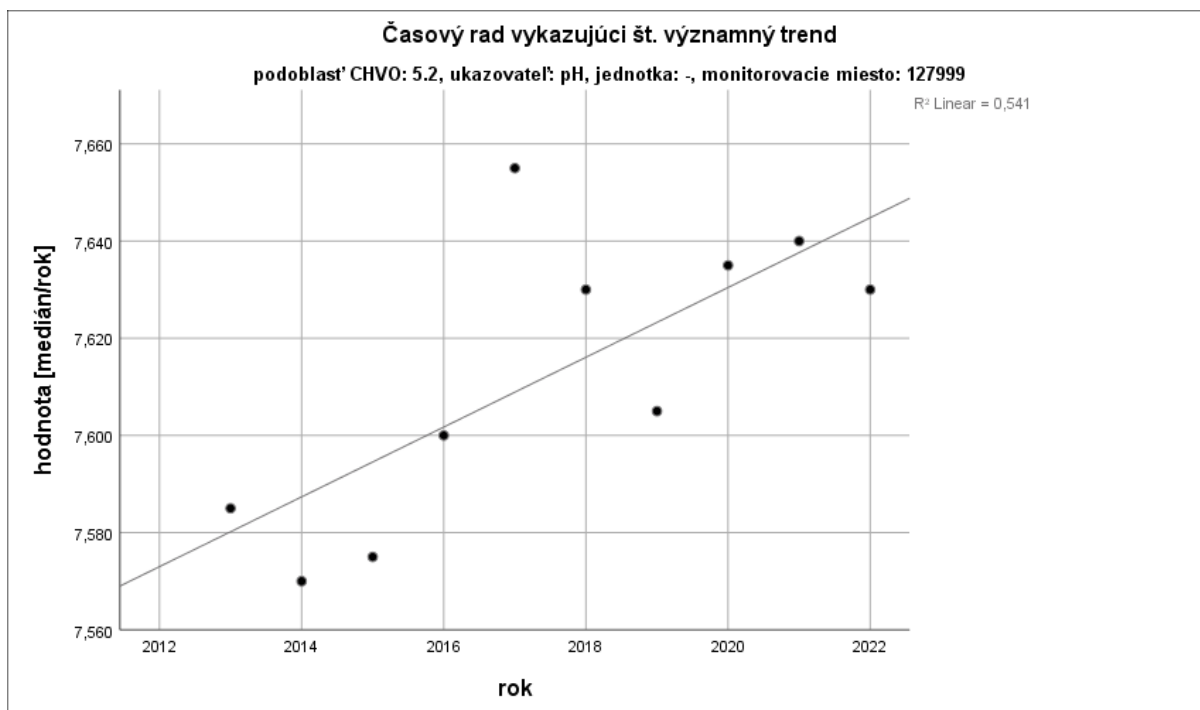
NO2+NO3 - Súčet pomerov NO2 a NO3



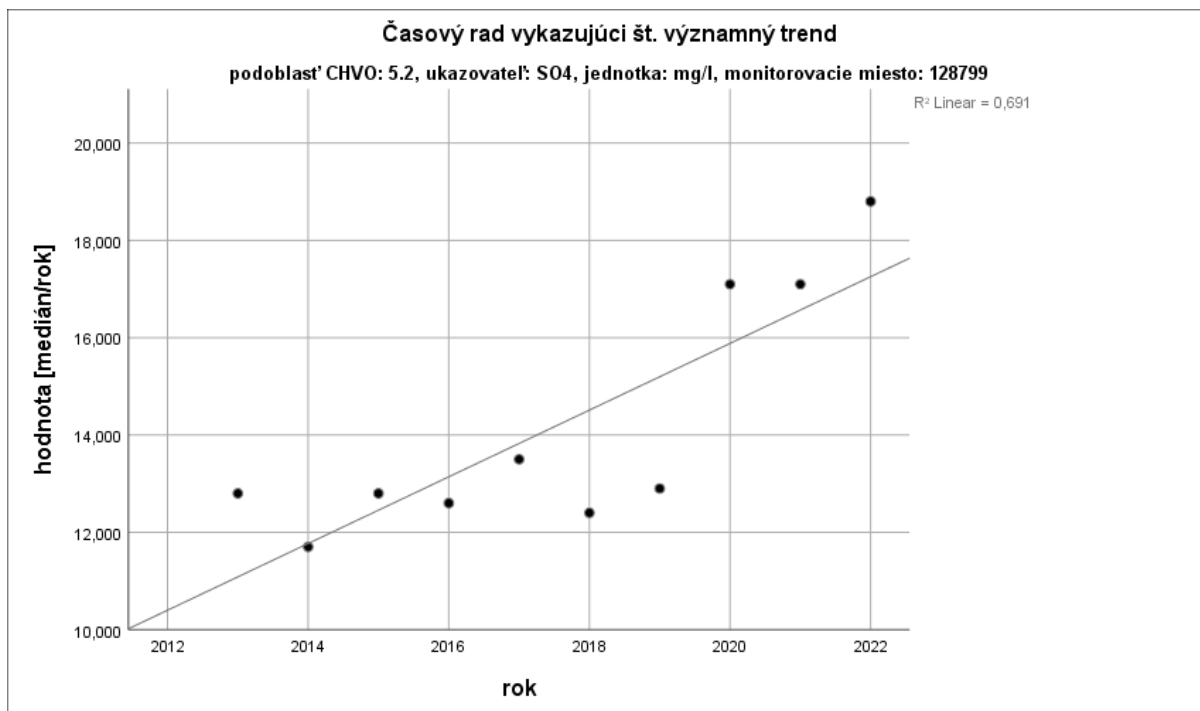
NO3 - Dusičnany



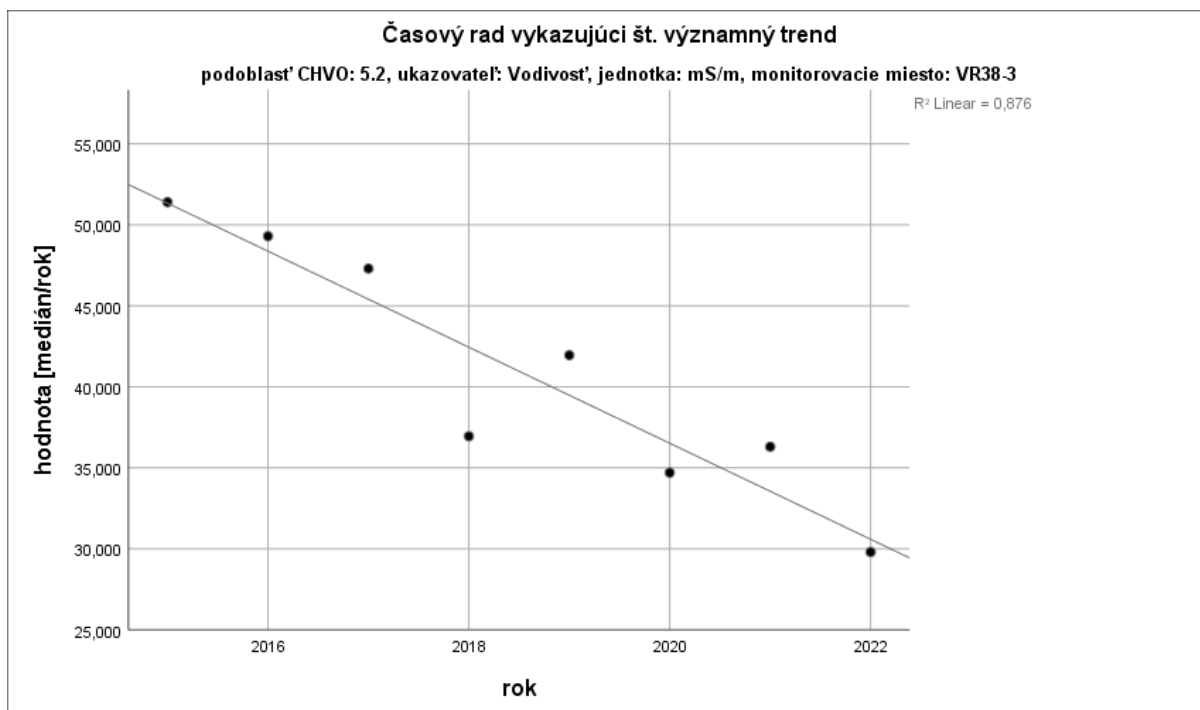
pH - Reakcia vody



SO4 - Sírany

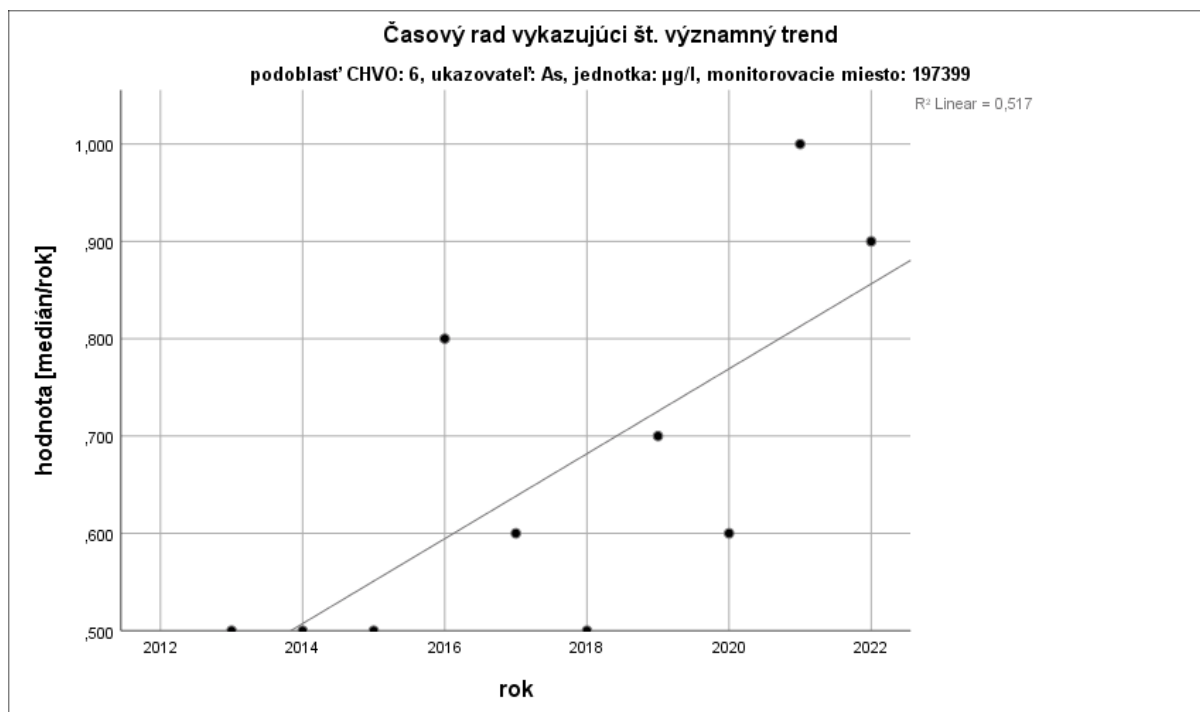


Vodivosť

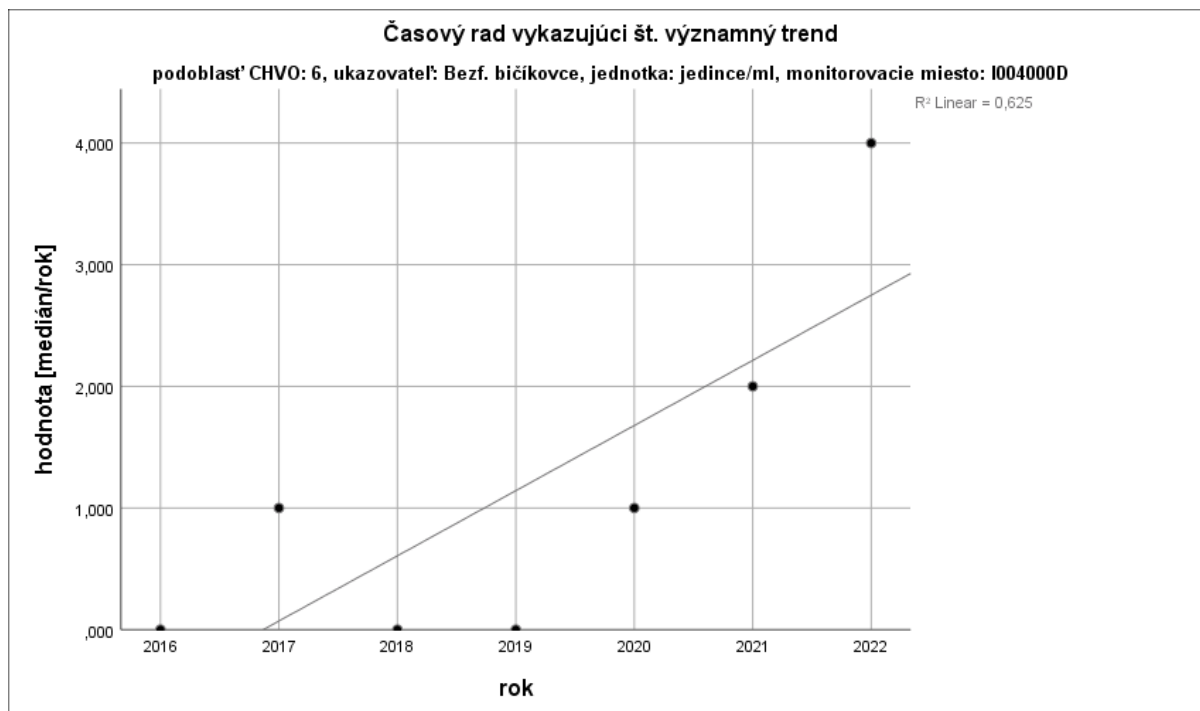


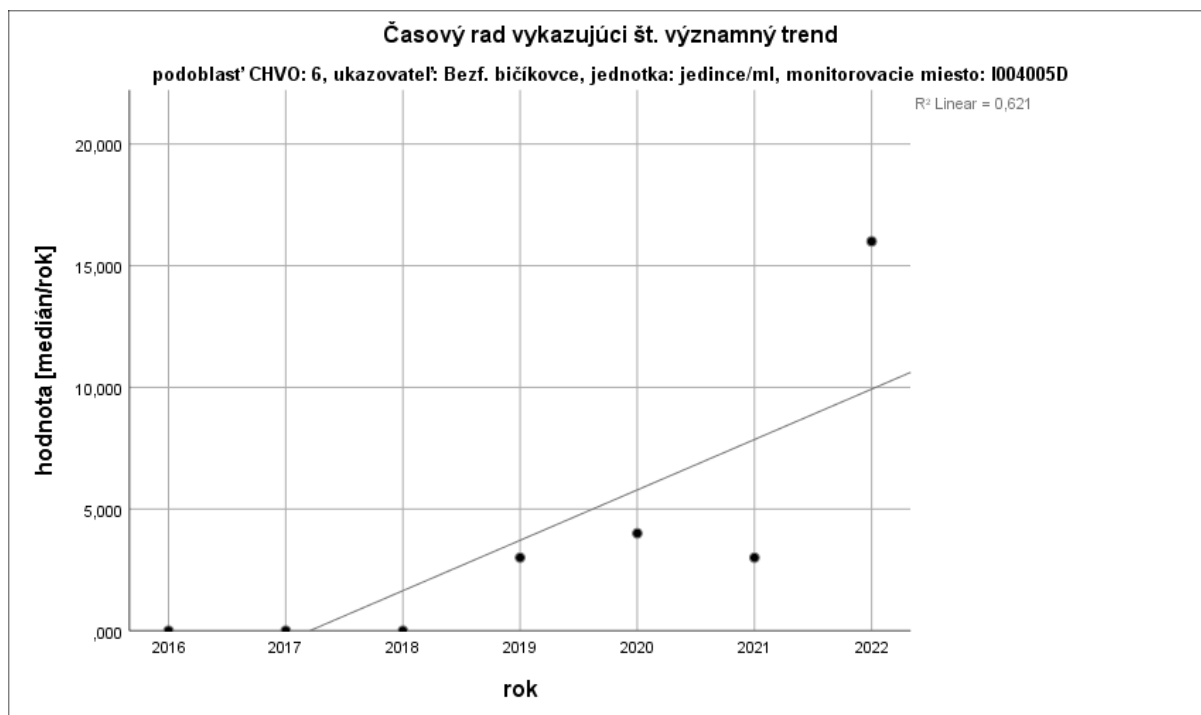
6. CHVO Horné povodie Ipľa, Rimavice a Slatiny

As - Arzén

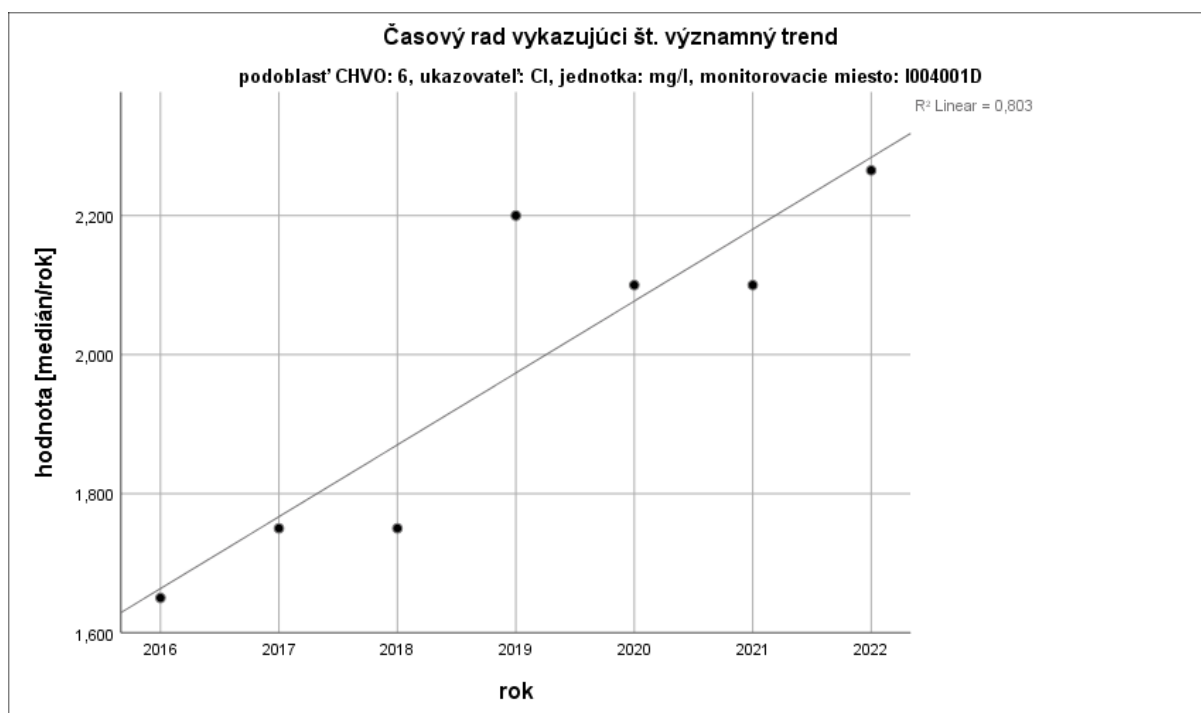


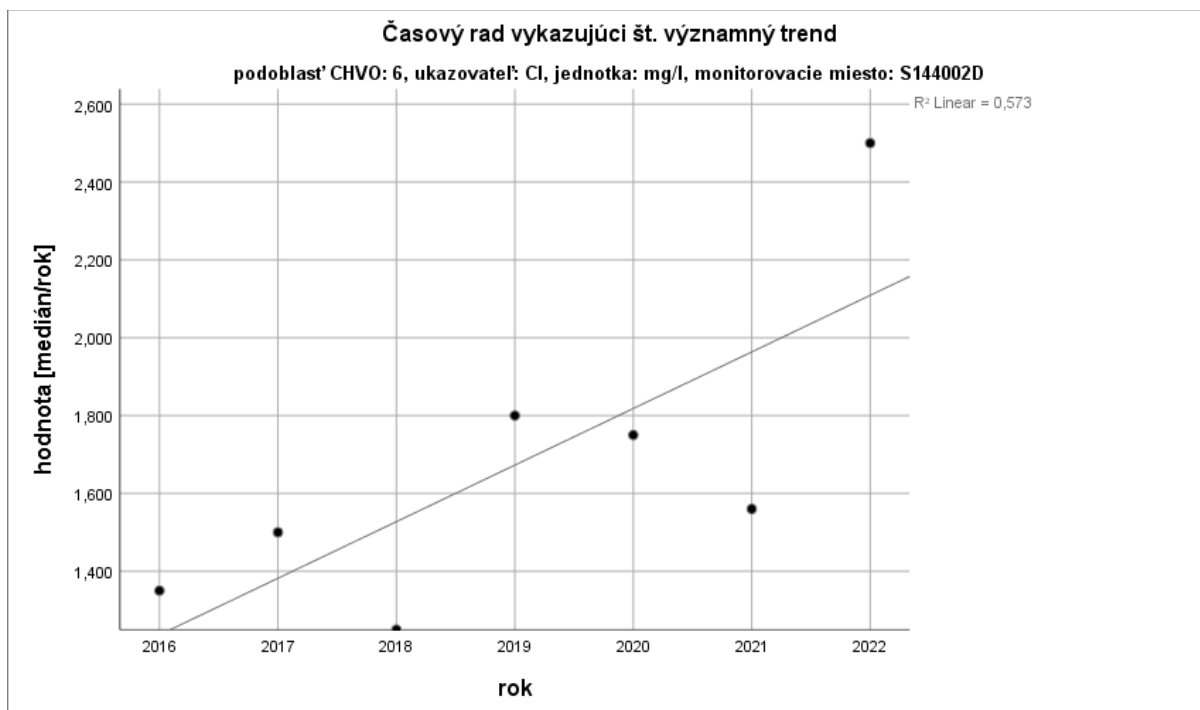
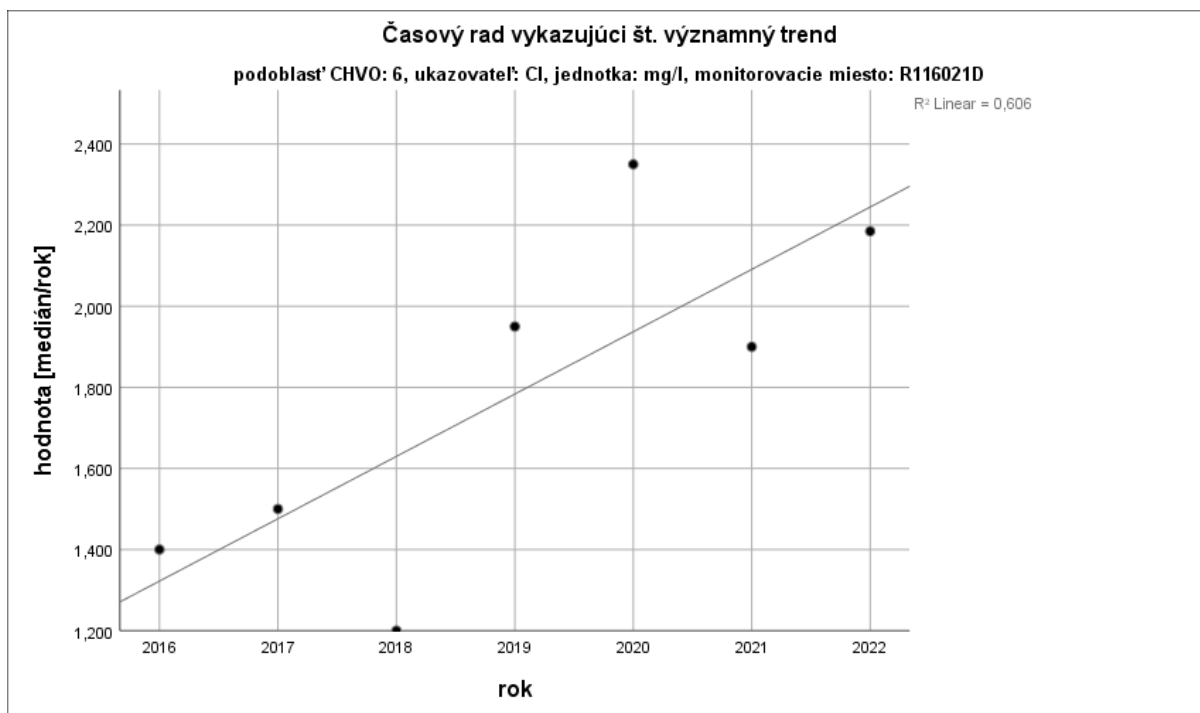
Bezfarebné bičičkovce - Bezfarebné bičičkovce



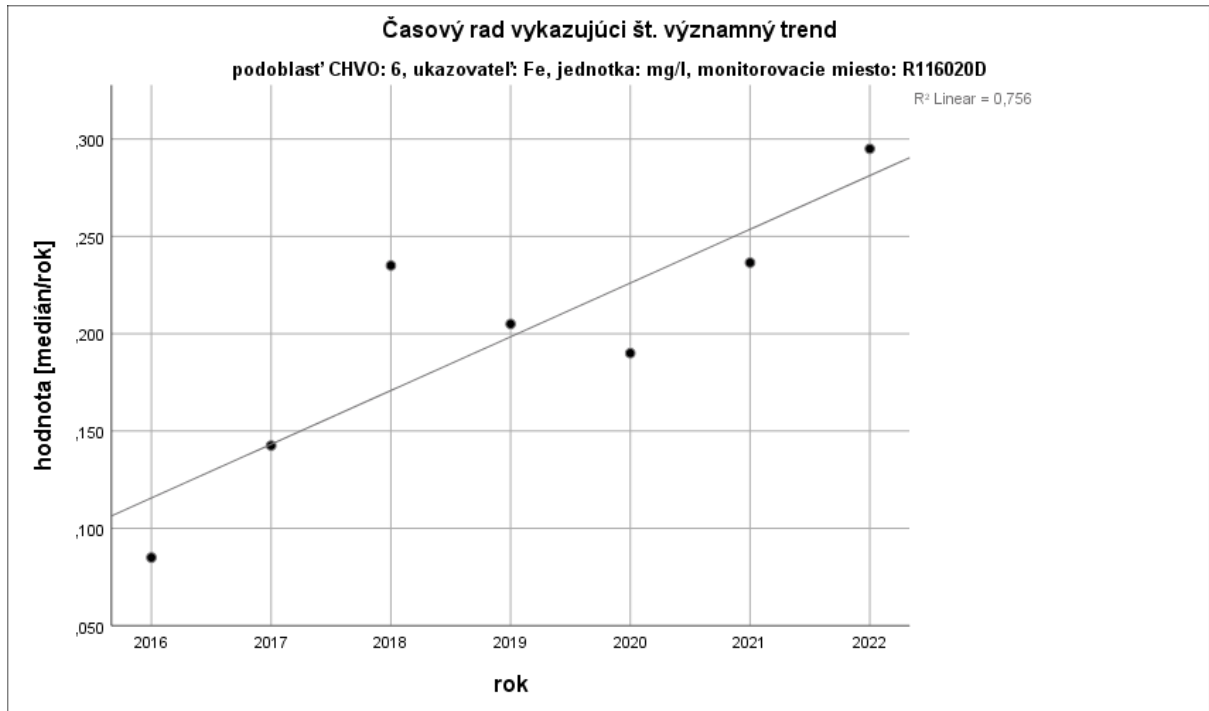


Cl - Chloridy

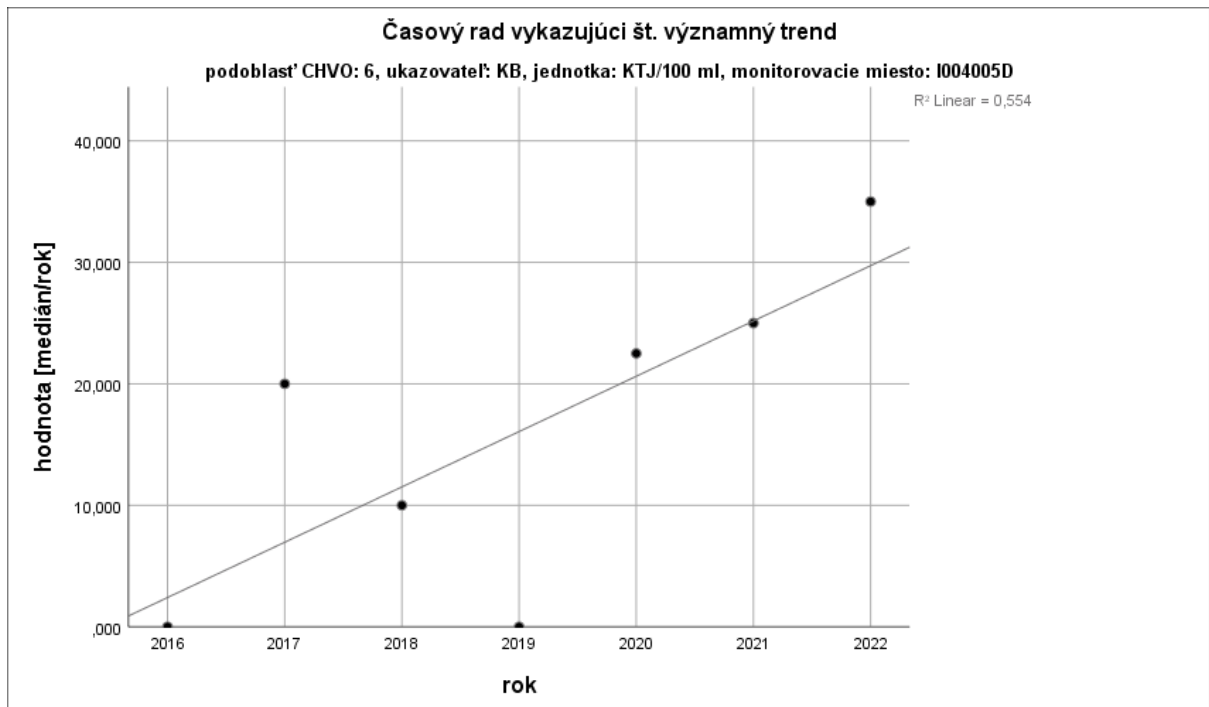


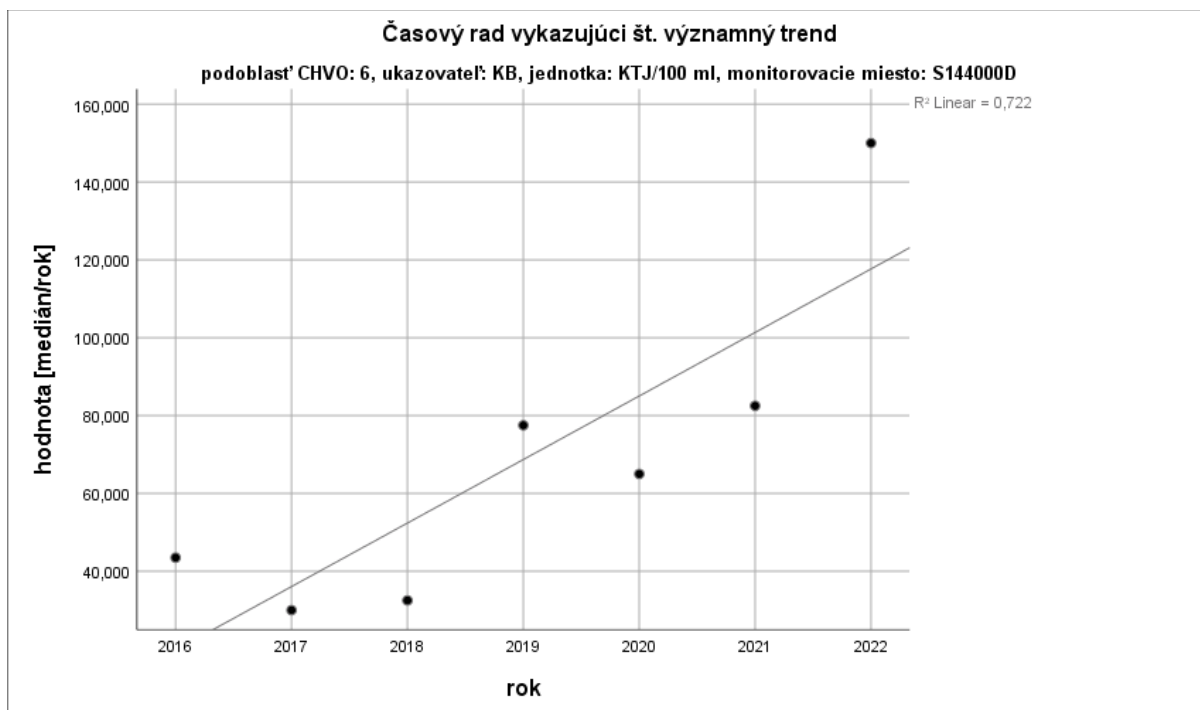
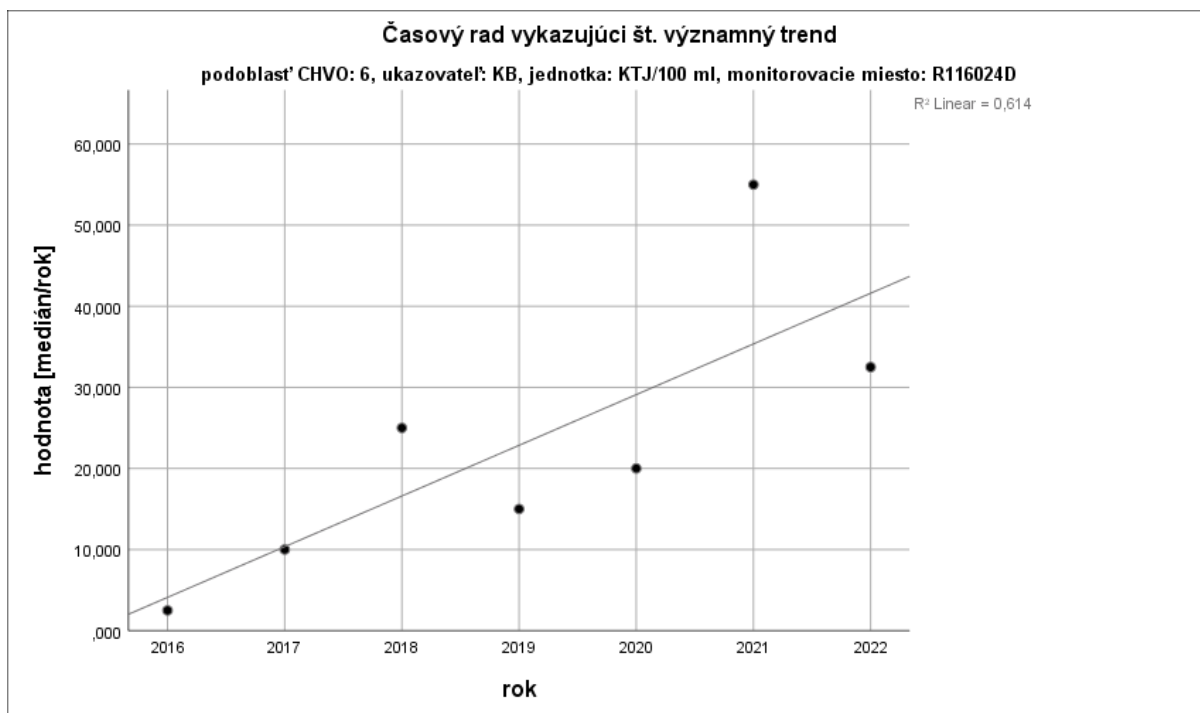


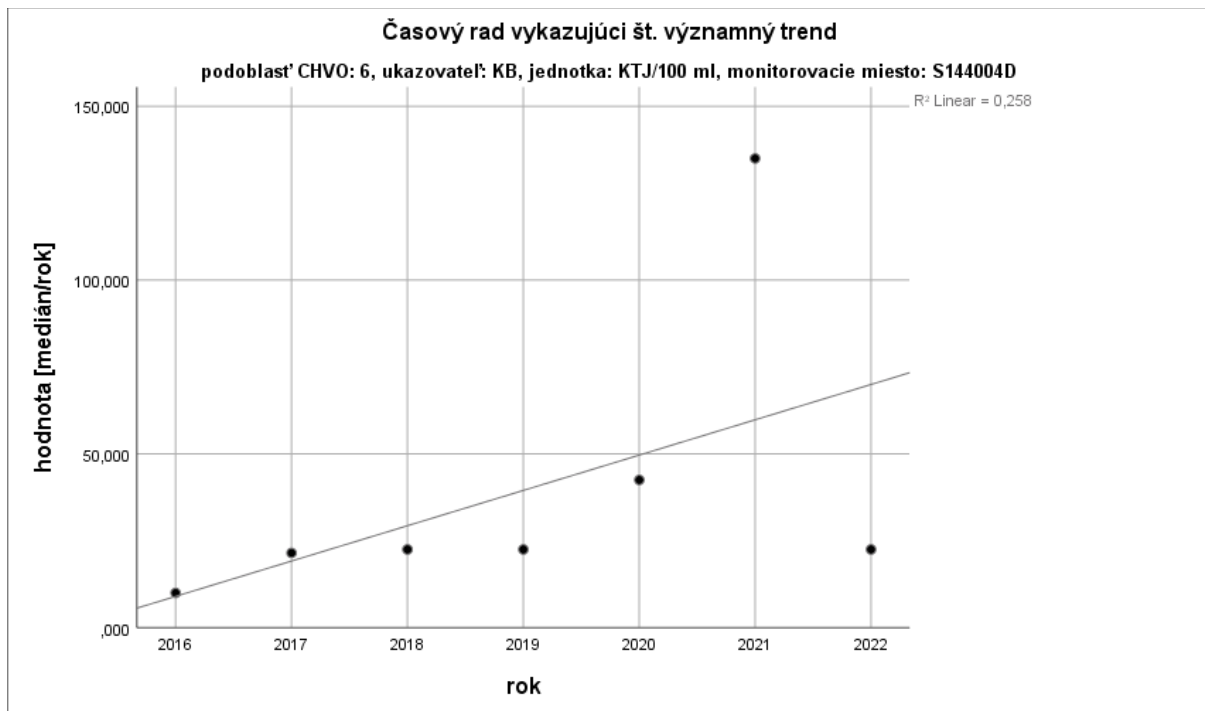
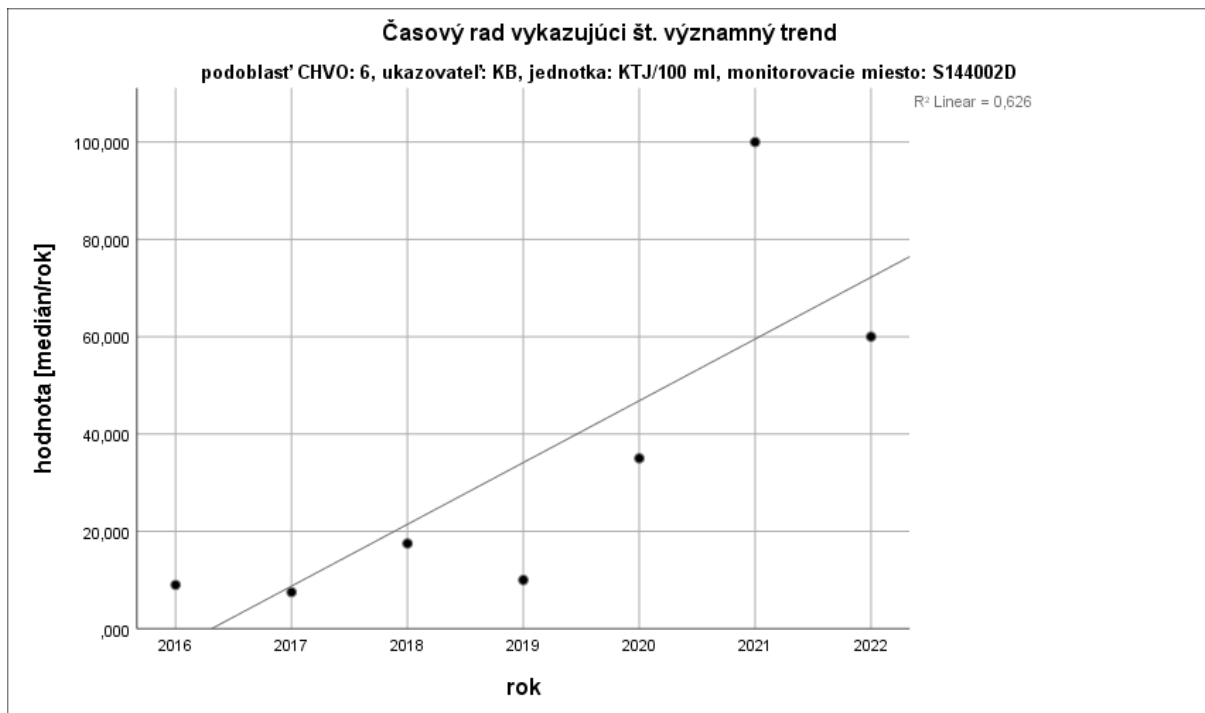
Fe - Železo

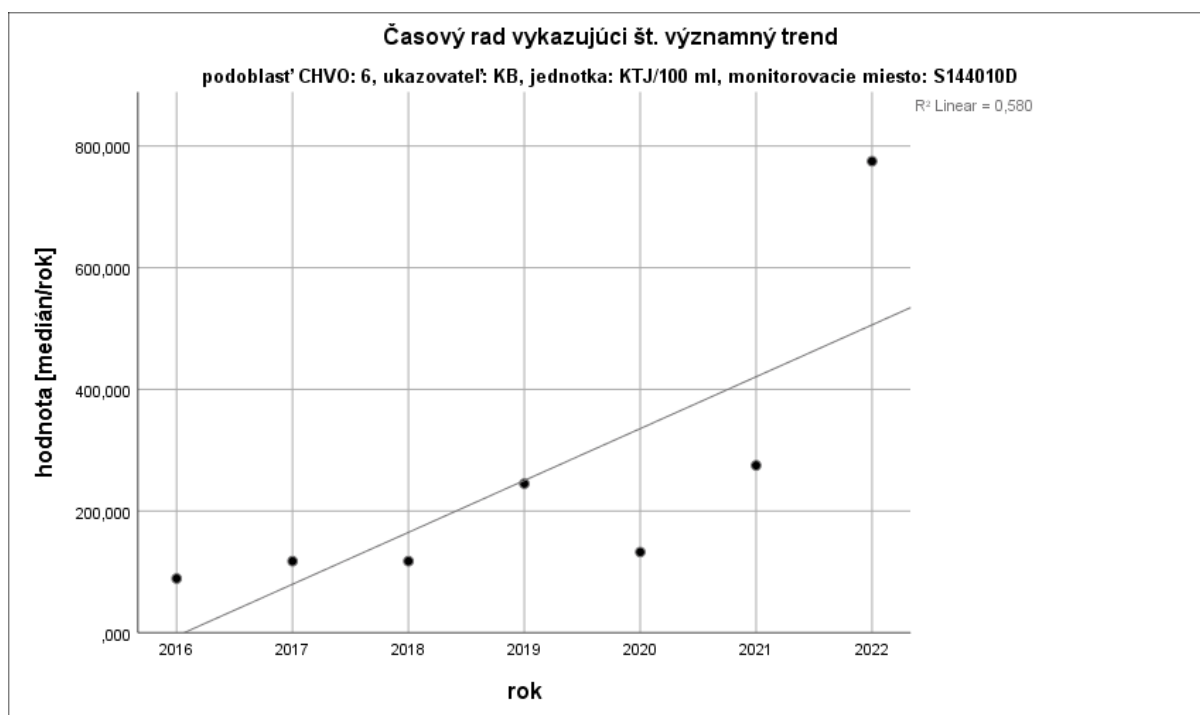


KB - Koliformné baktérie

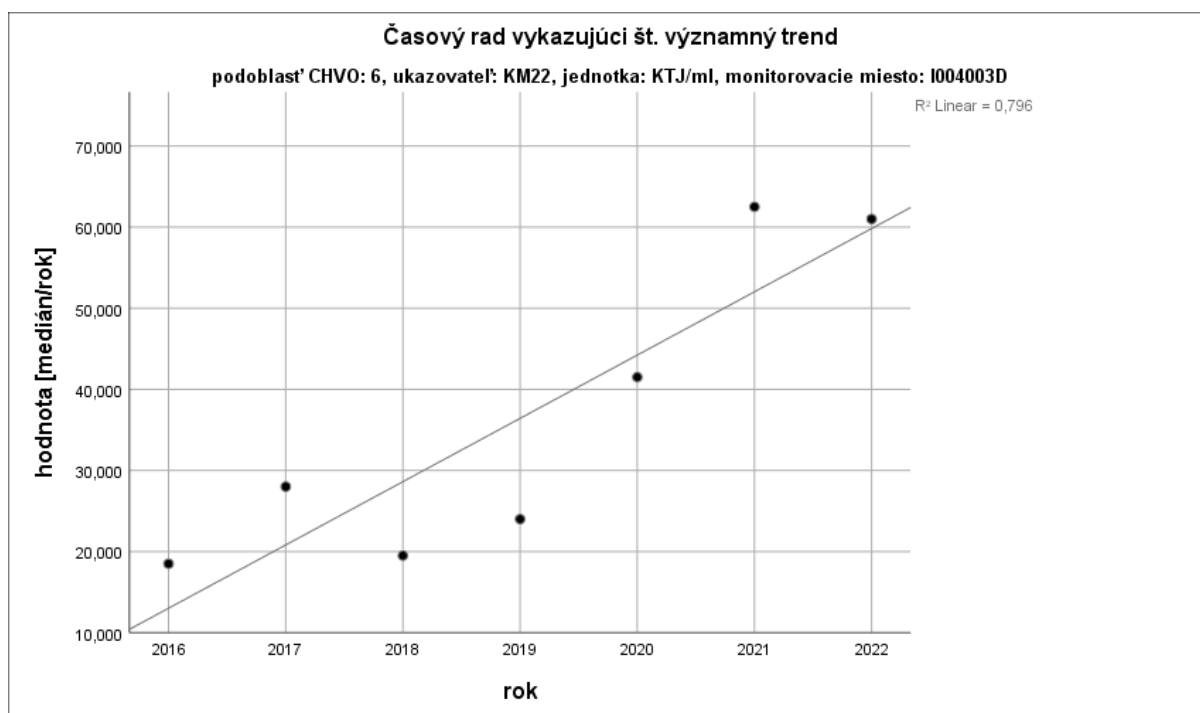


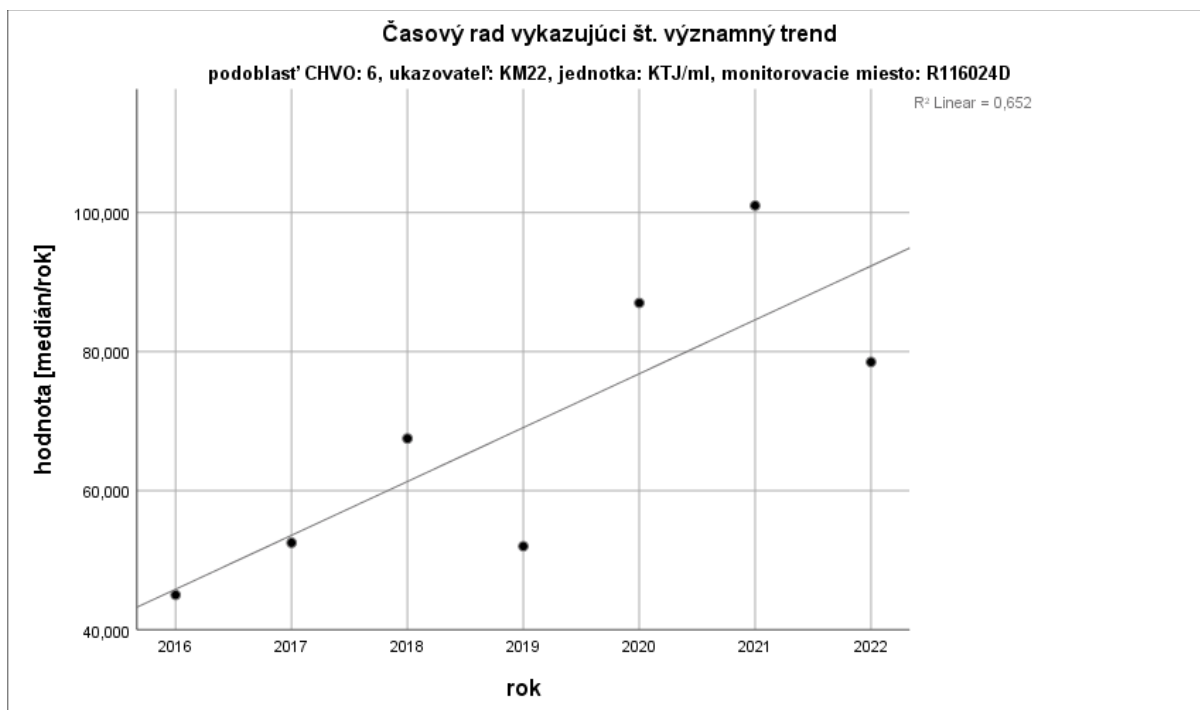
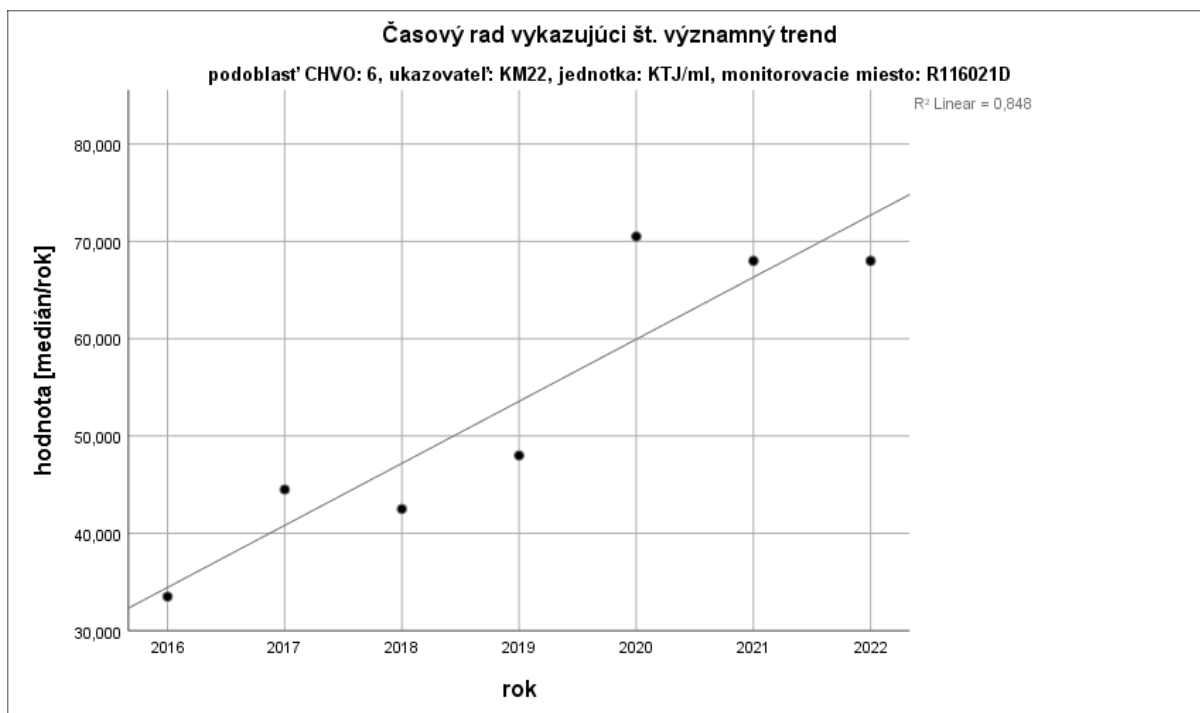


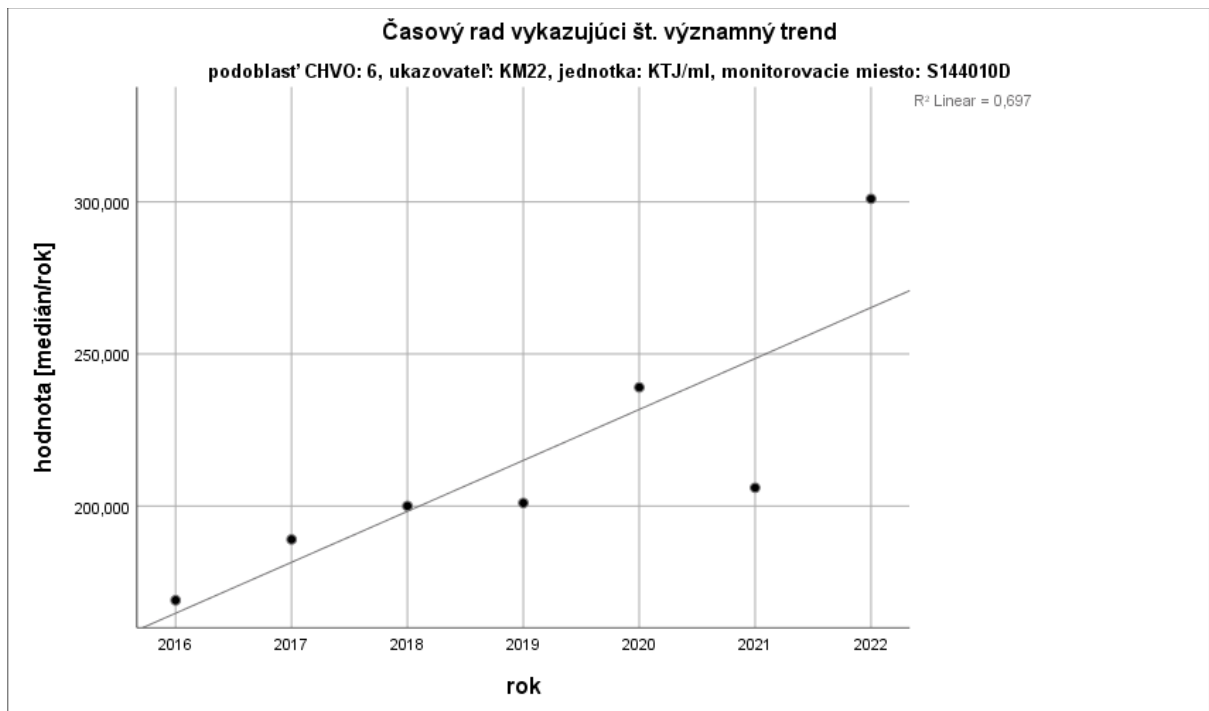
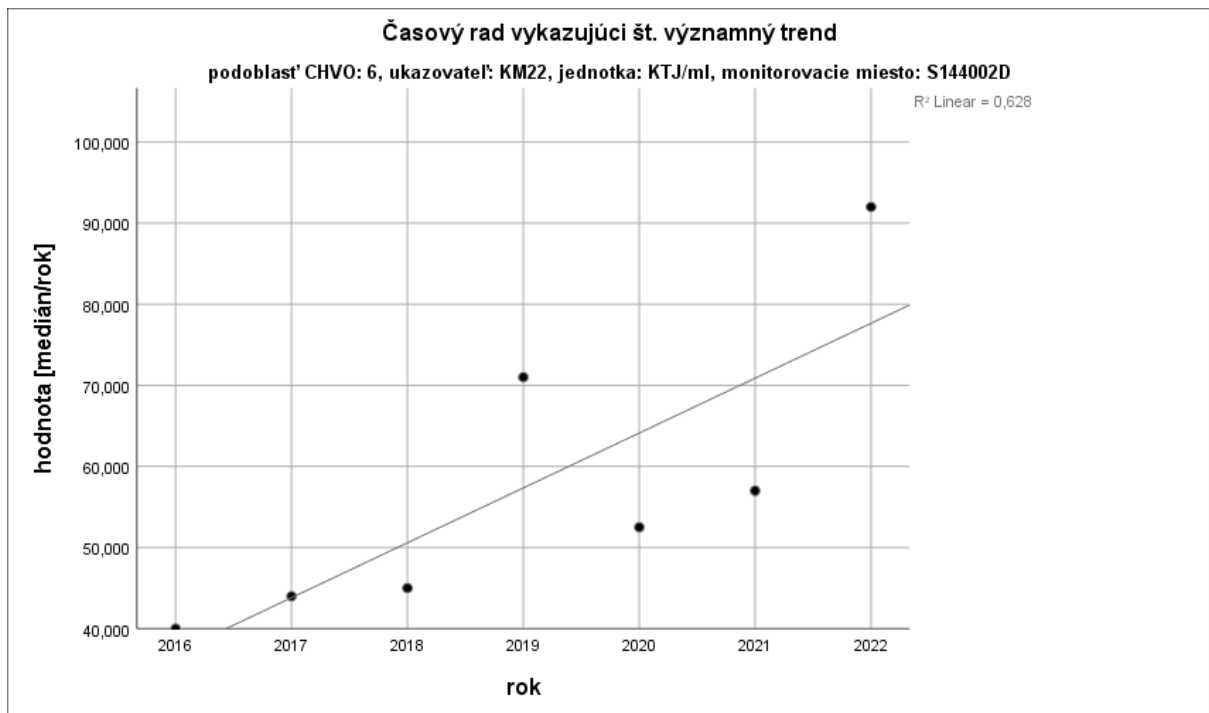




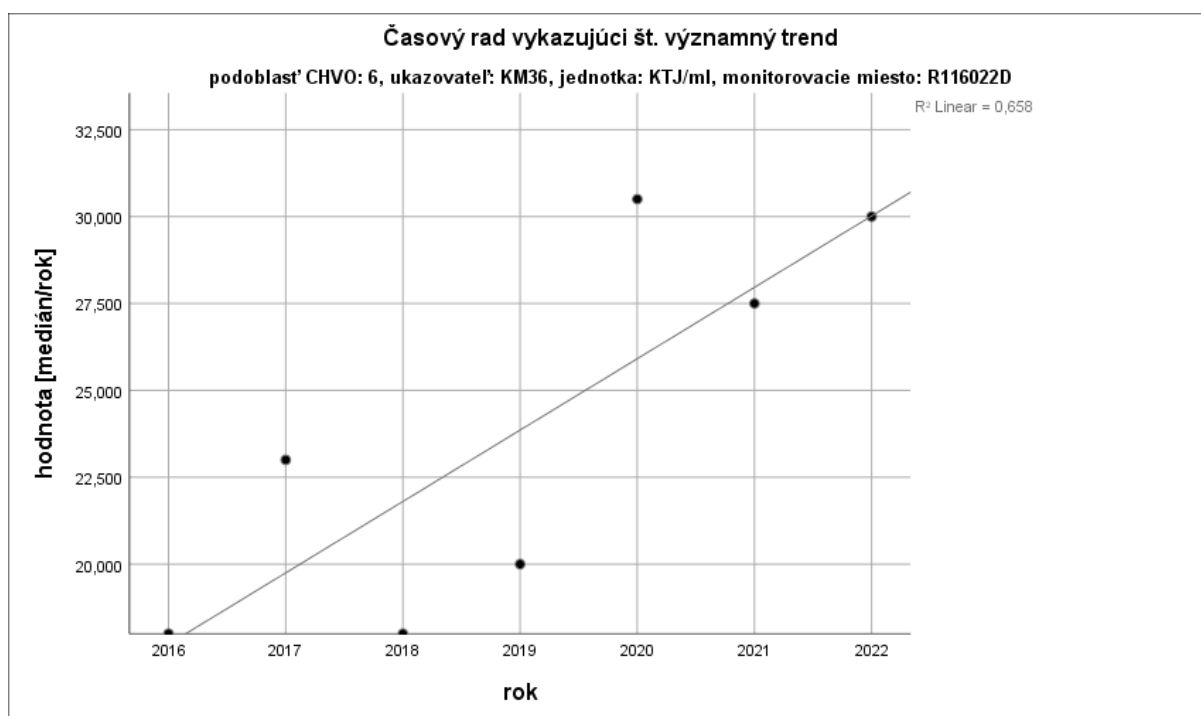
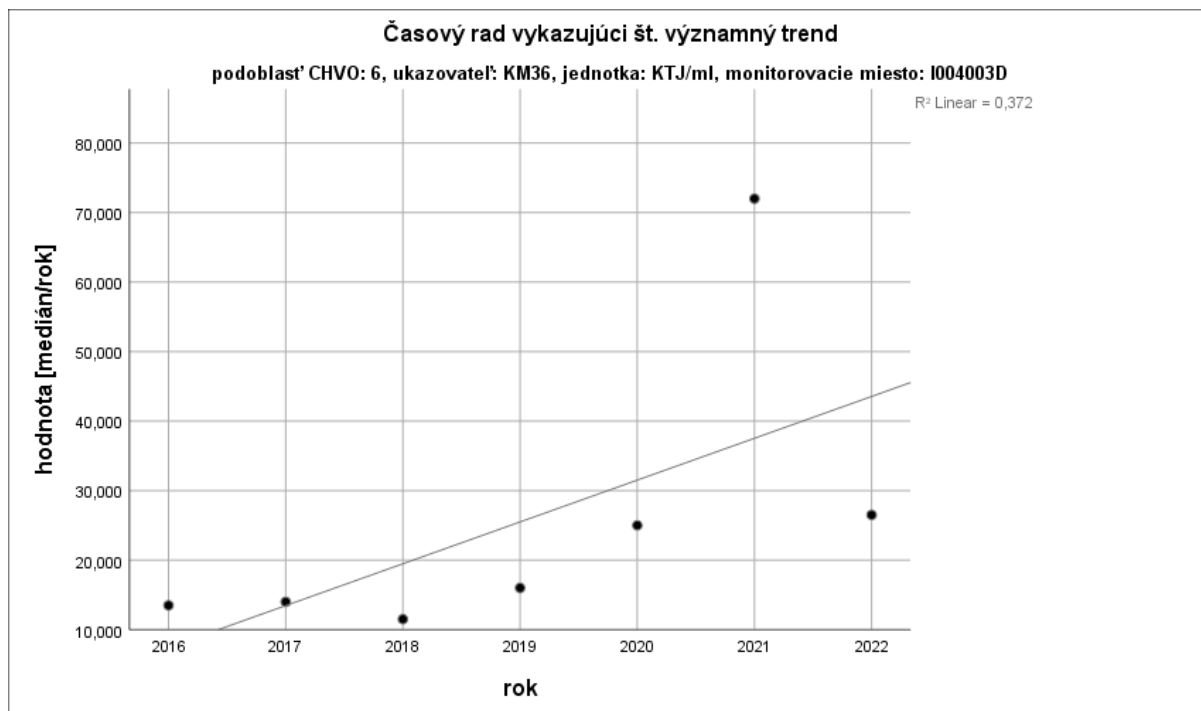
KM22 - Kultivovateľné mikroorganizmy pri 22 °C



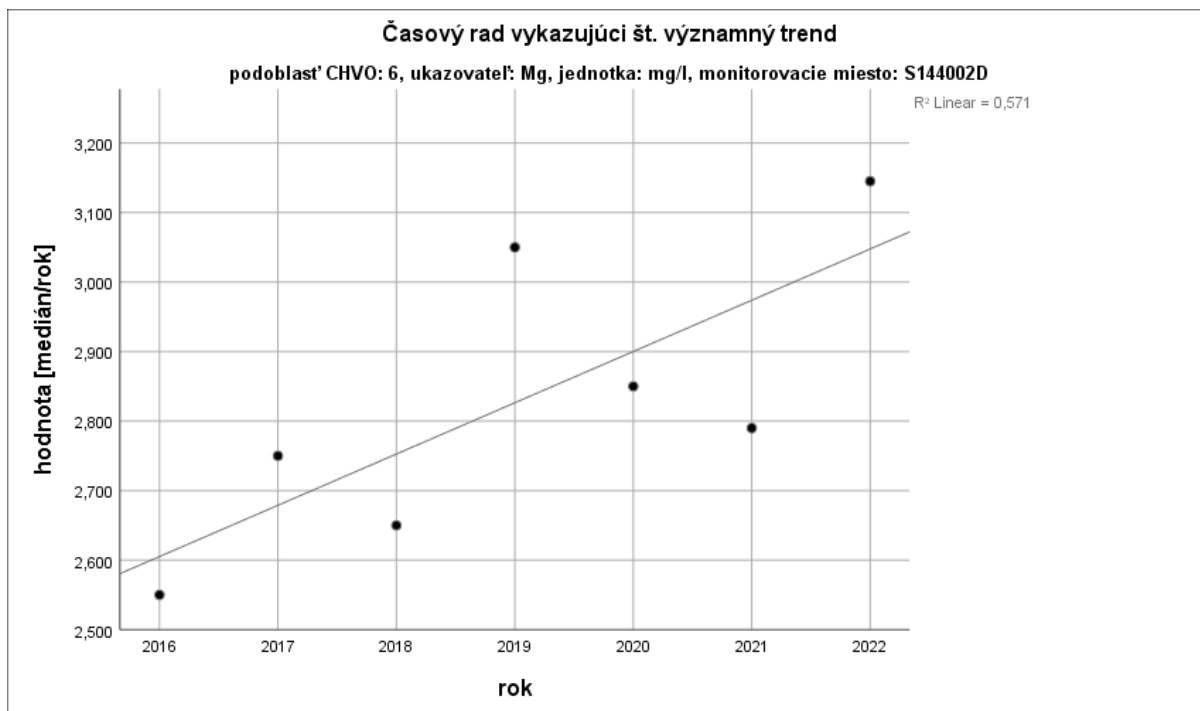




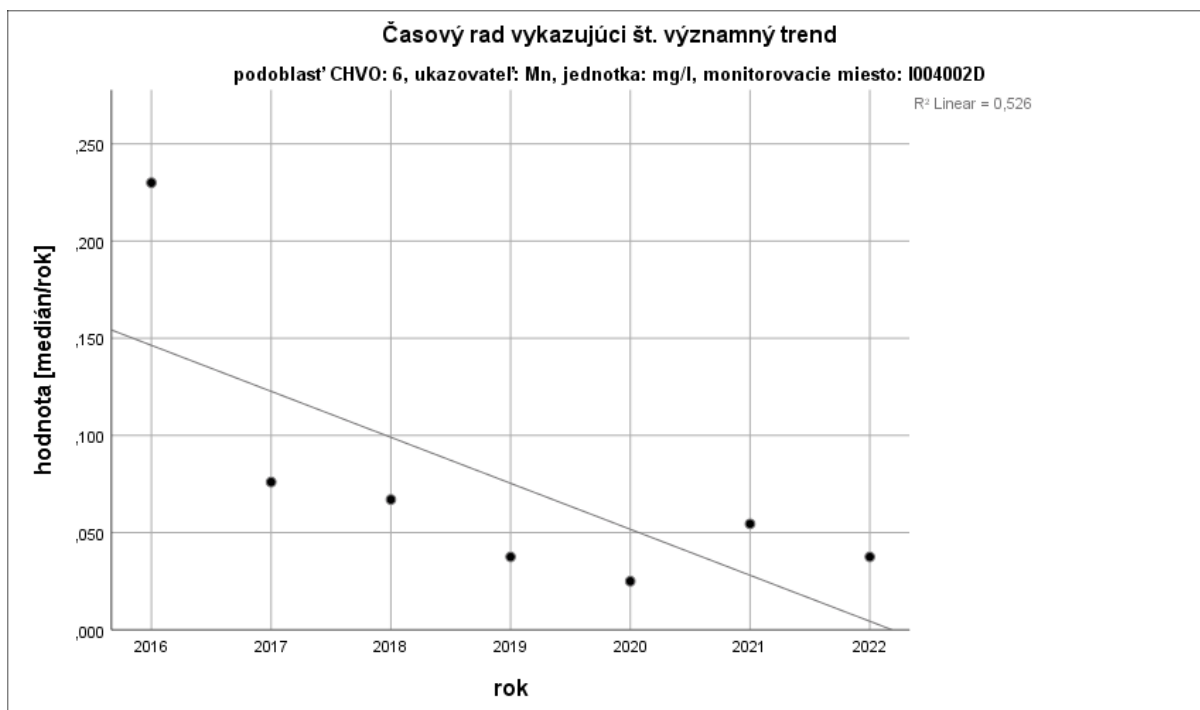
KM36 - Kultivovateľné mikroorganizmy pri 36 °C



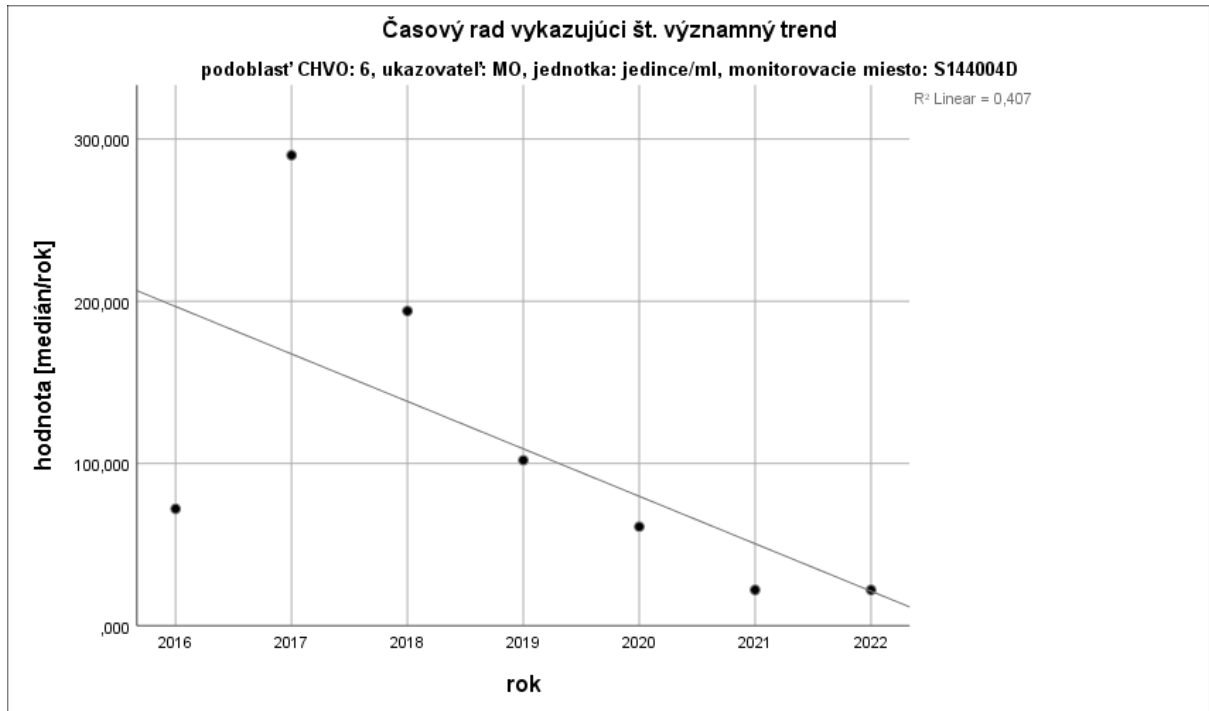
Mg - Horčík



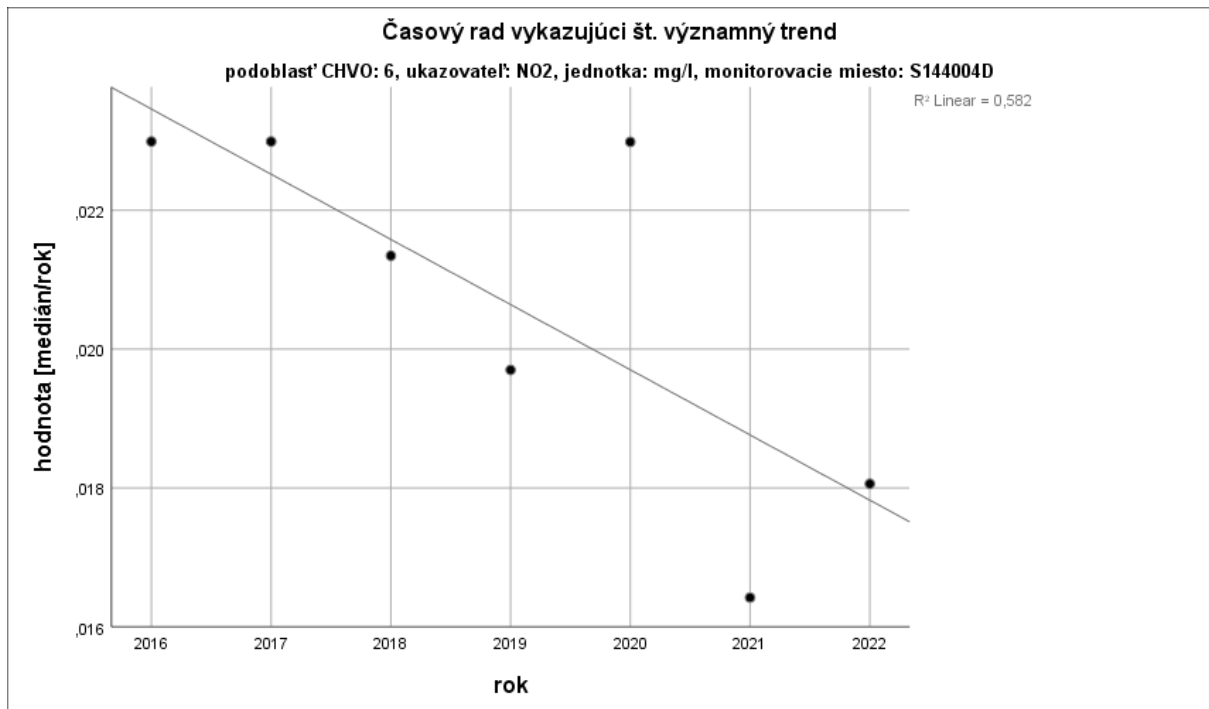
Mn - Mangán



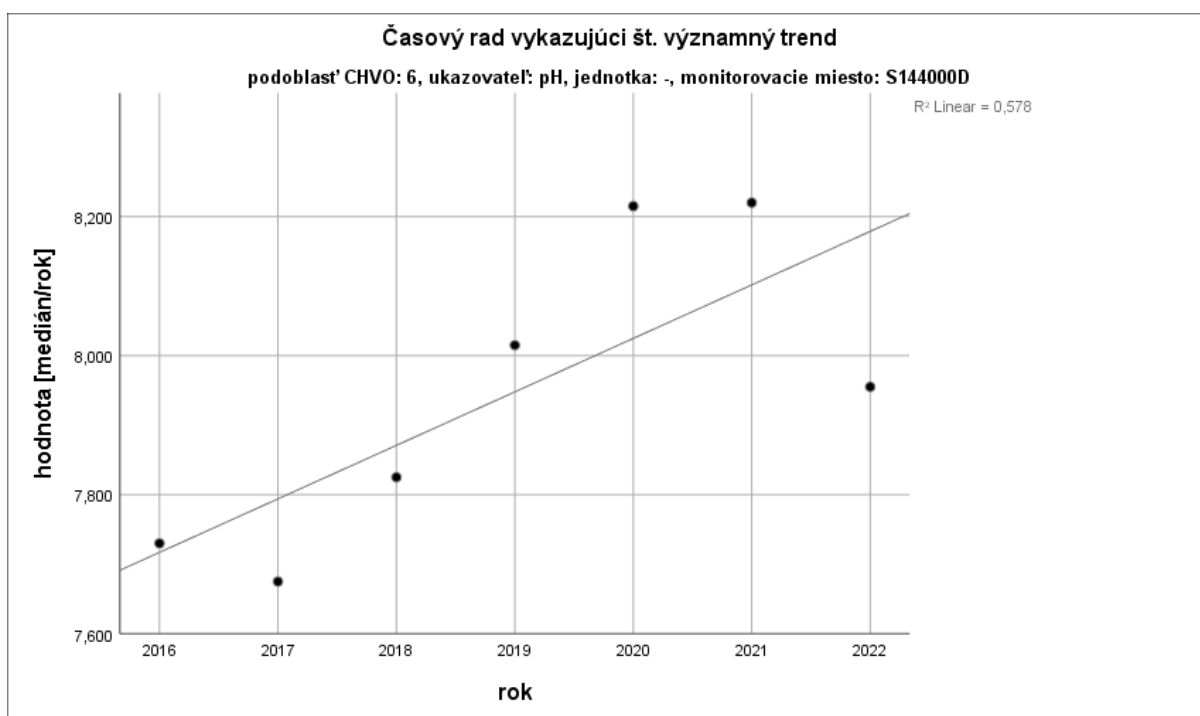
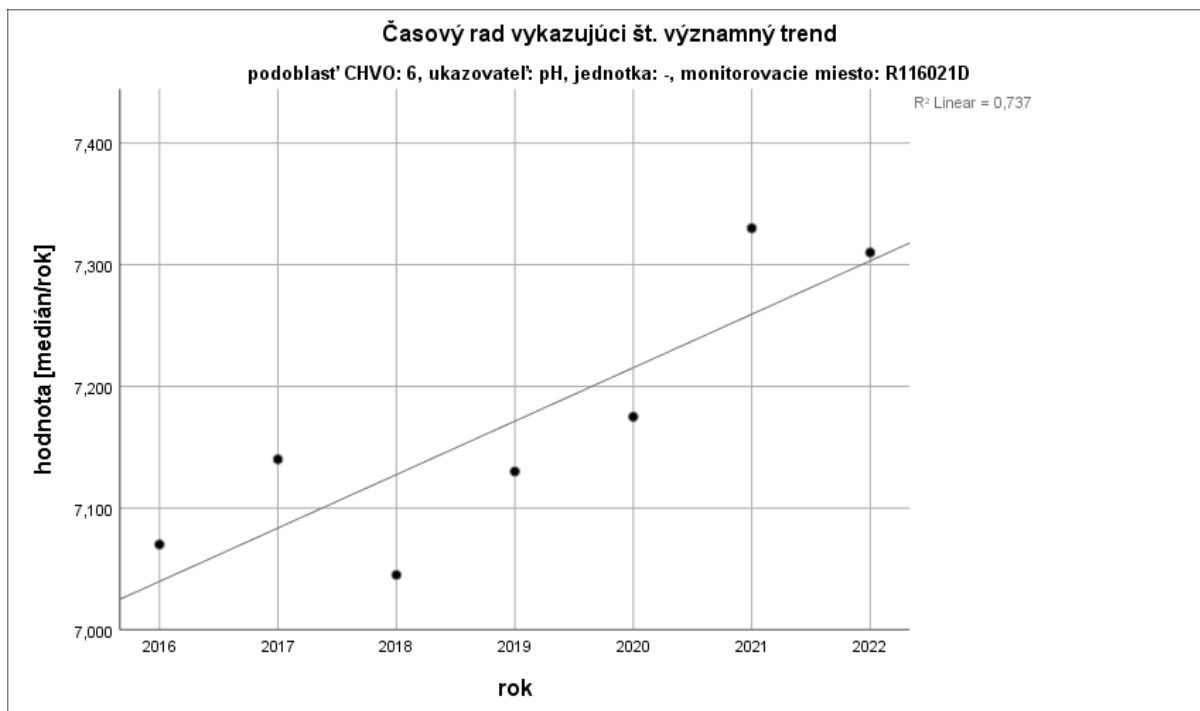
MO - Mŕtve organizmy



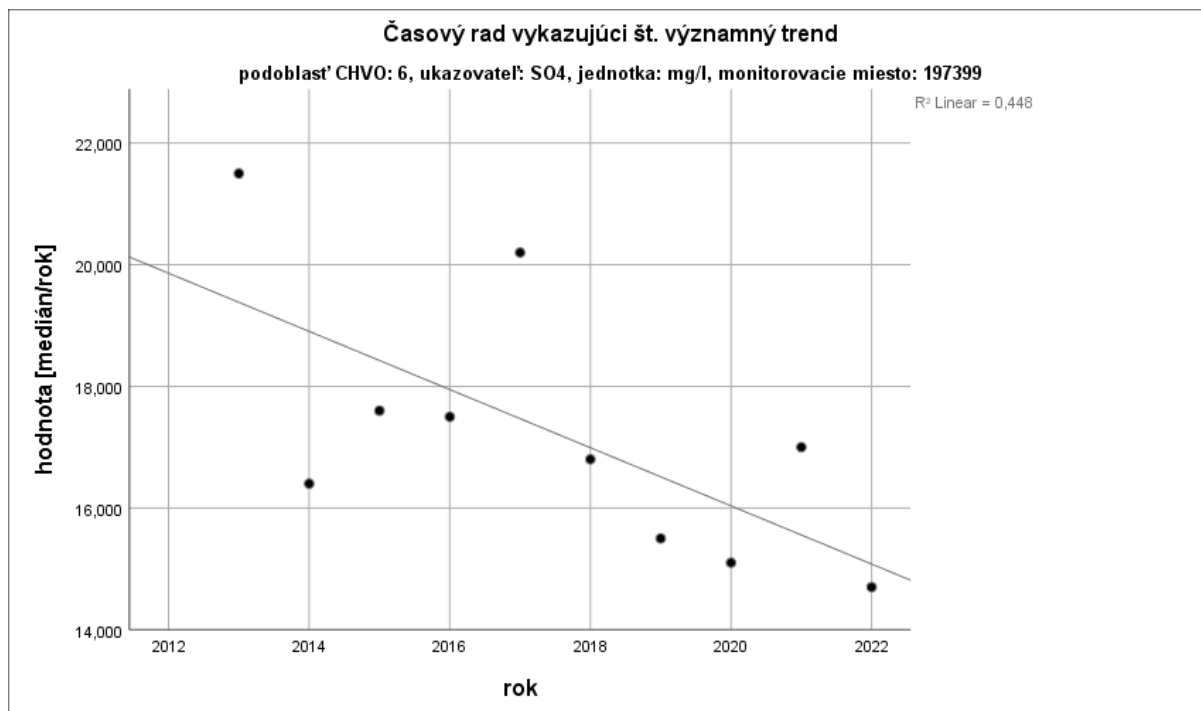
NO2 - Dusitany



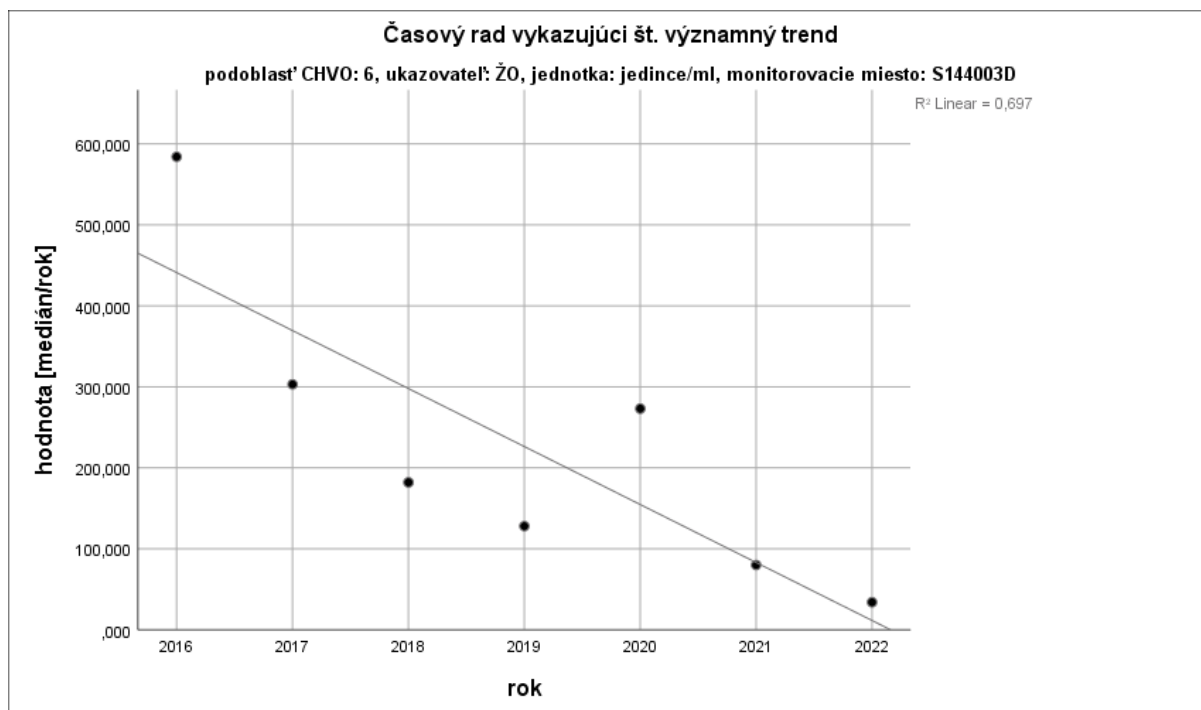
pH - Reakcia vody

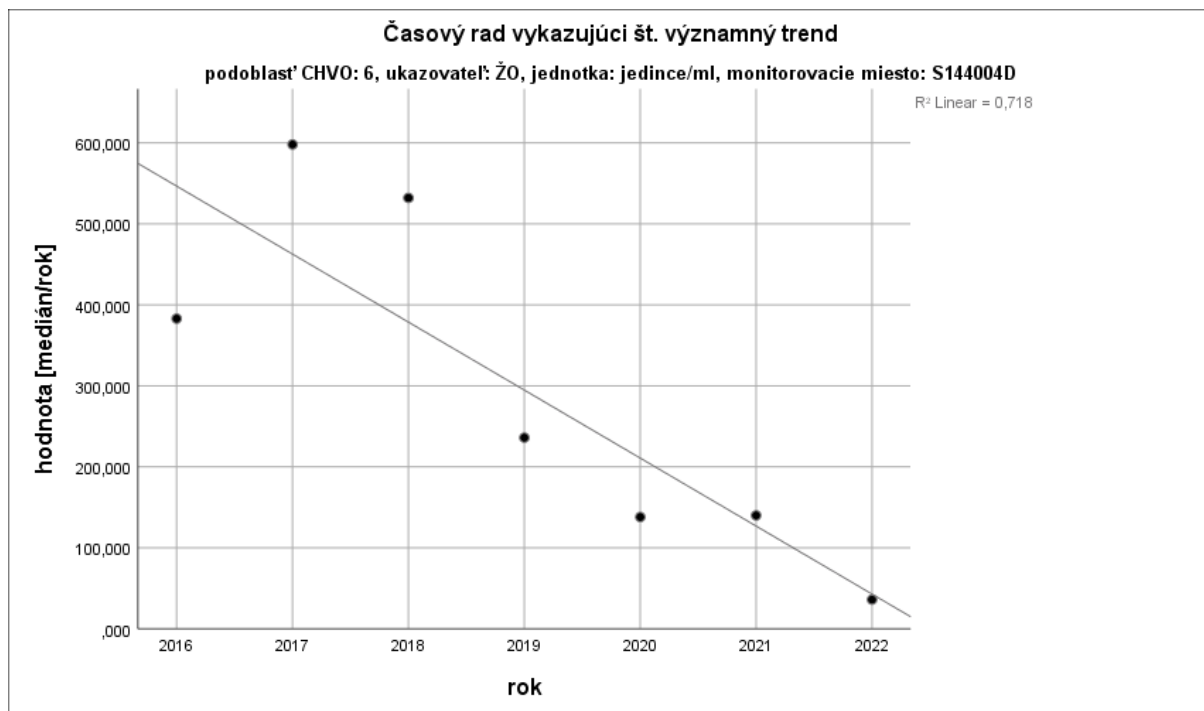


SO4 - Sírany



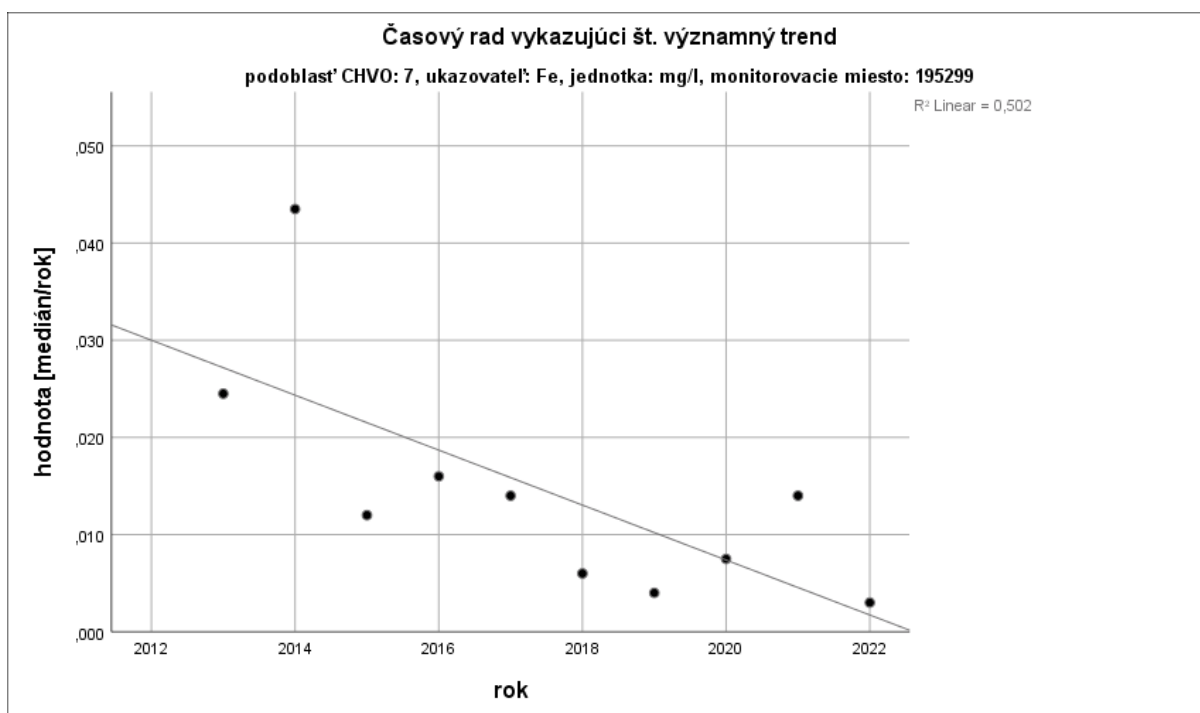
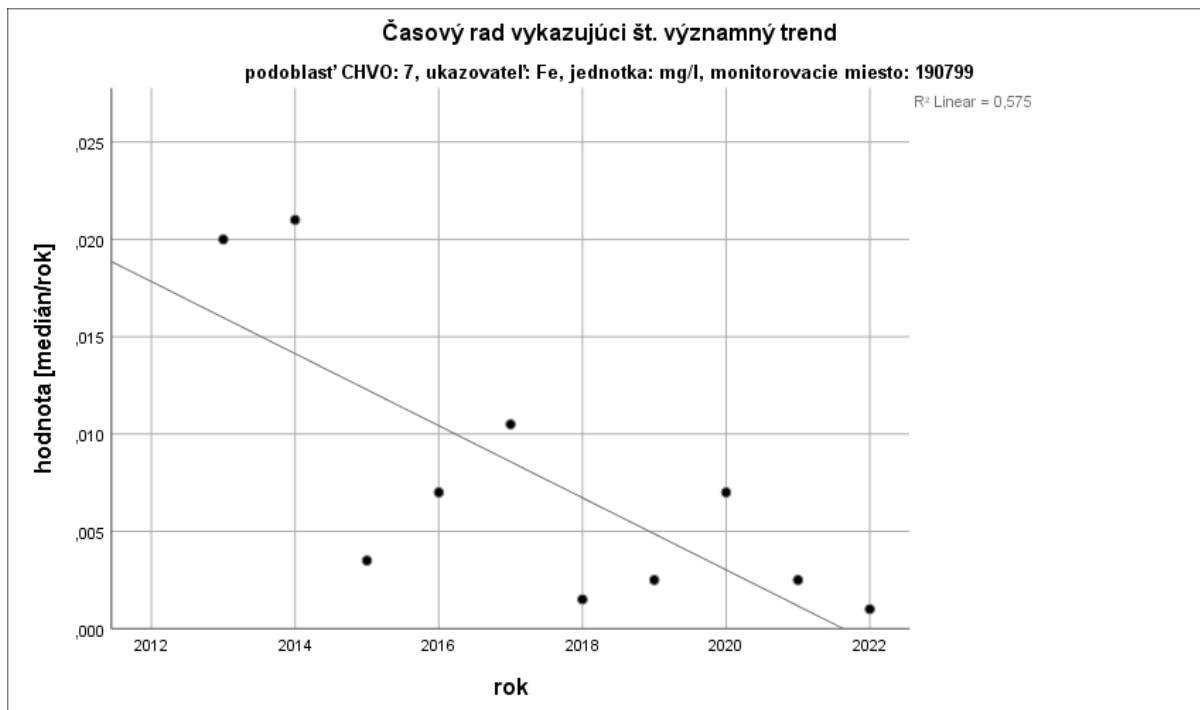
ŽO - Živé organizmy



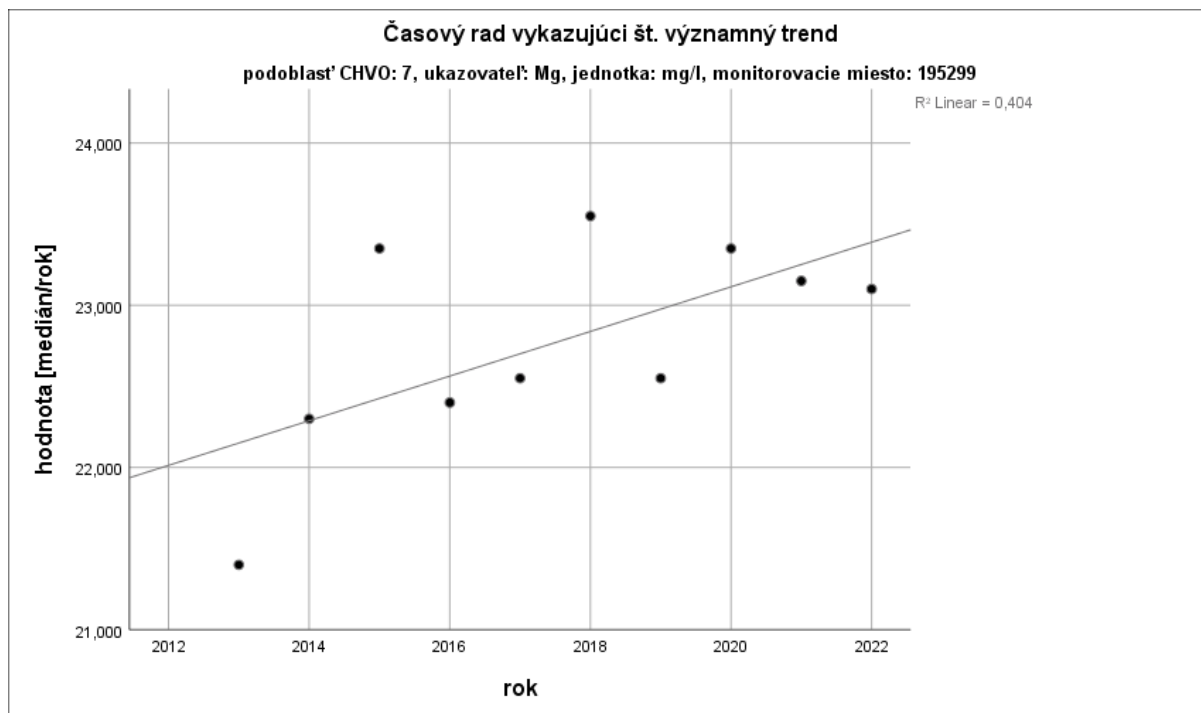


7. CHVO Muránska planina

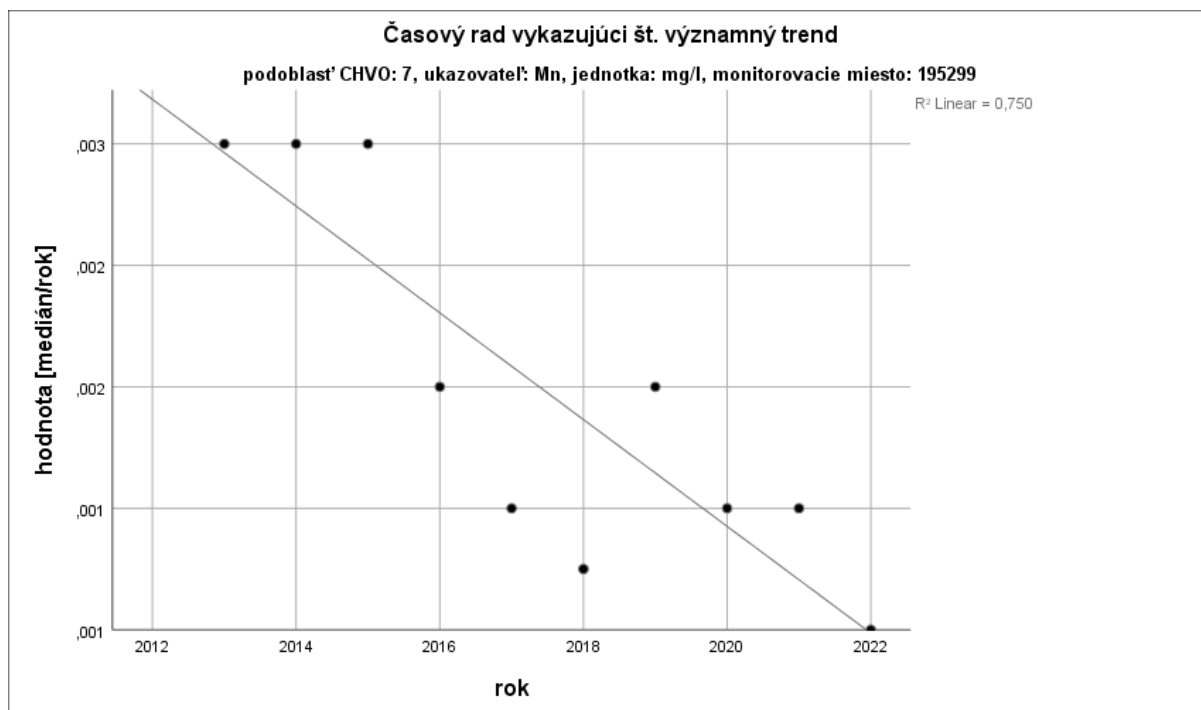
Fe - Železo



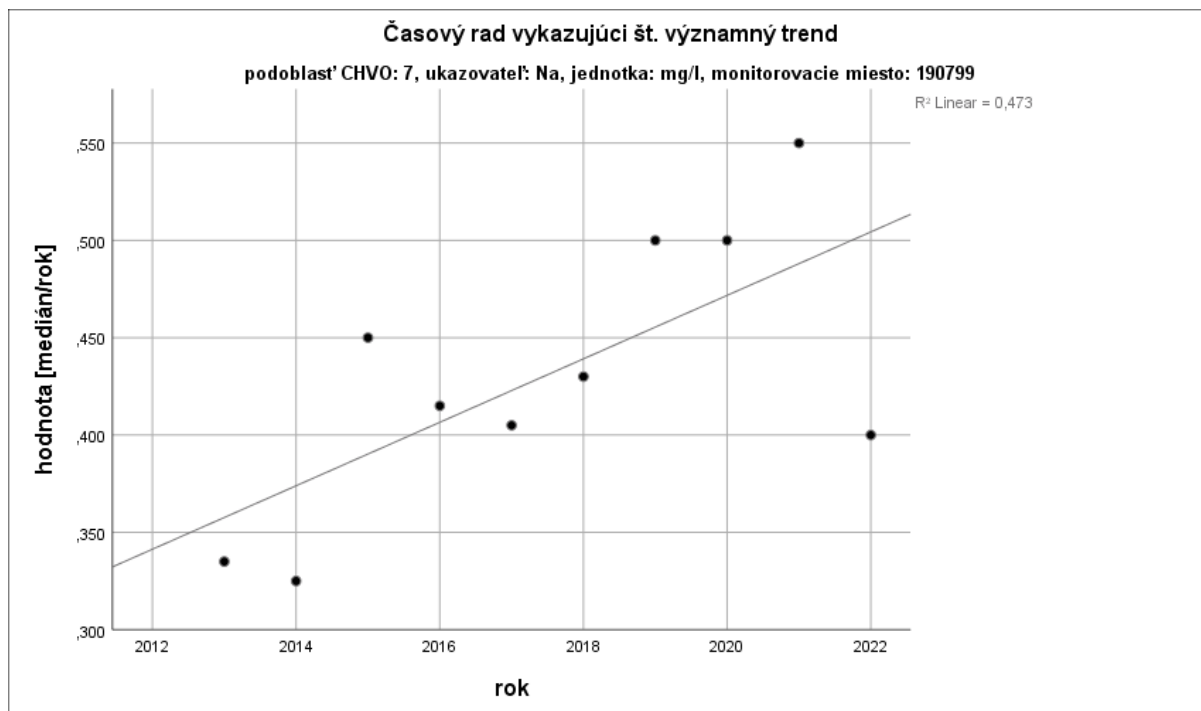
Mg - Horčík



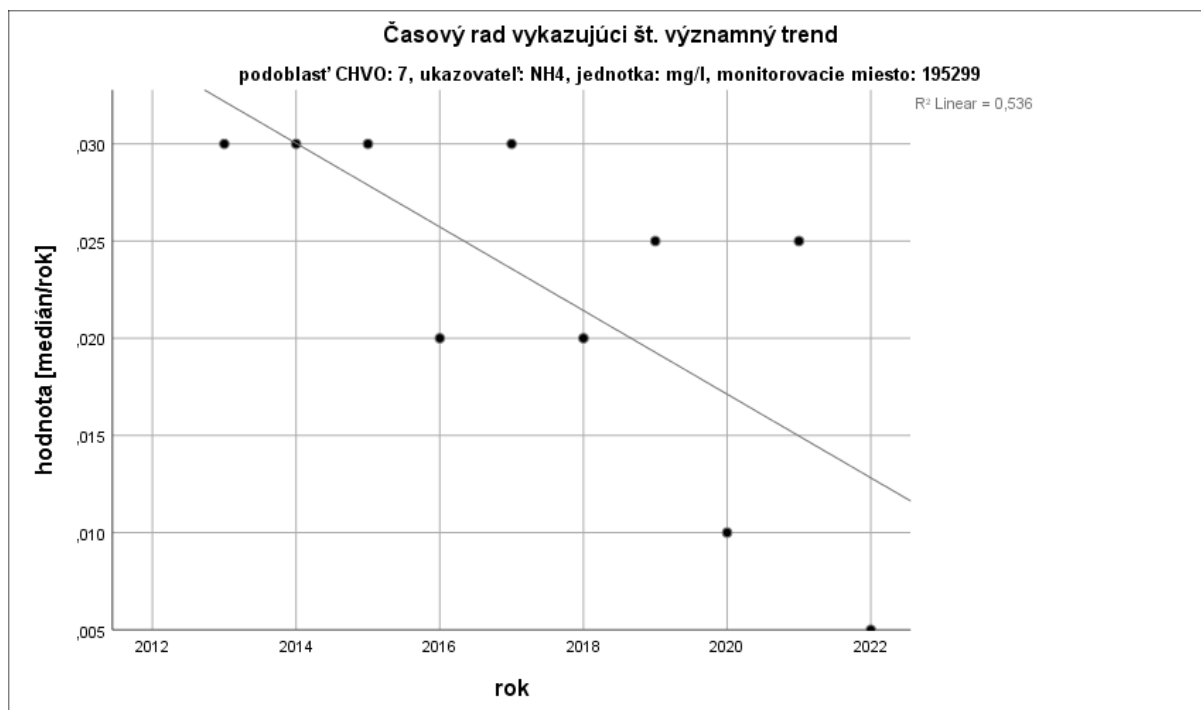
Mn - Mangán



Na - Sodík

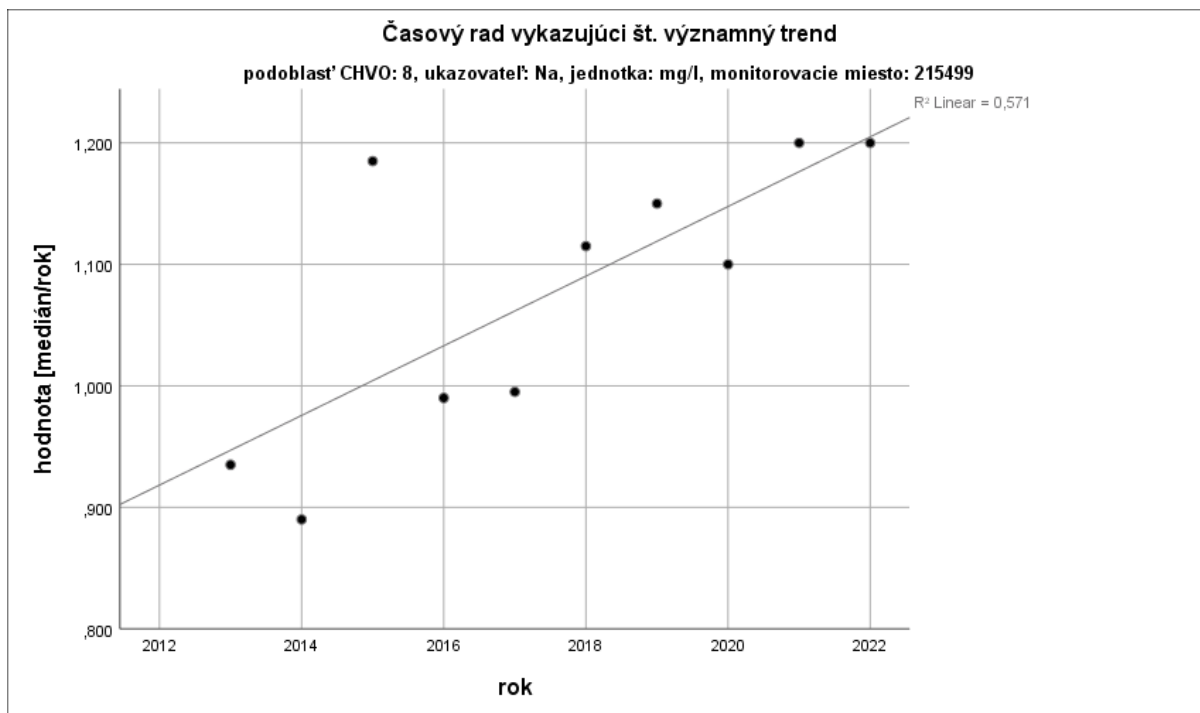


NH₄ - Amónne ióny

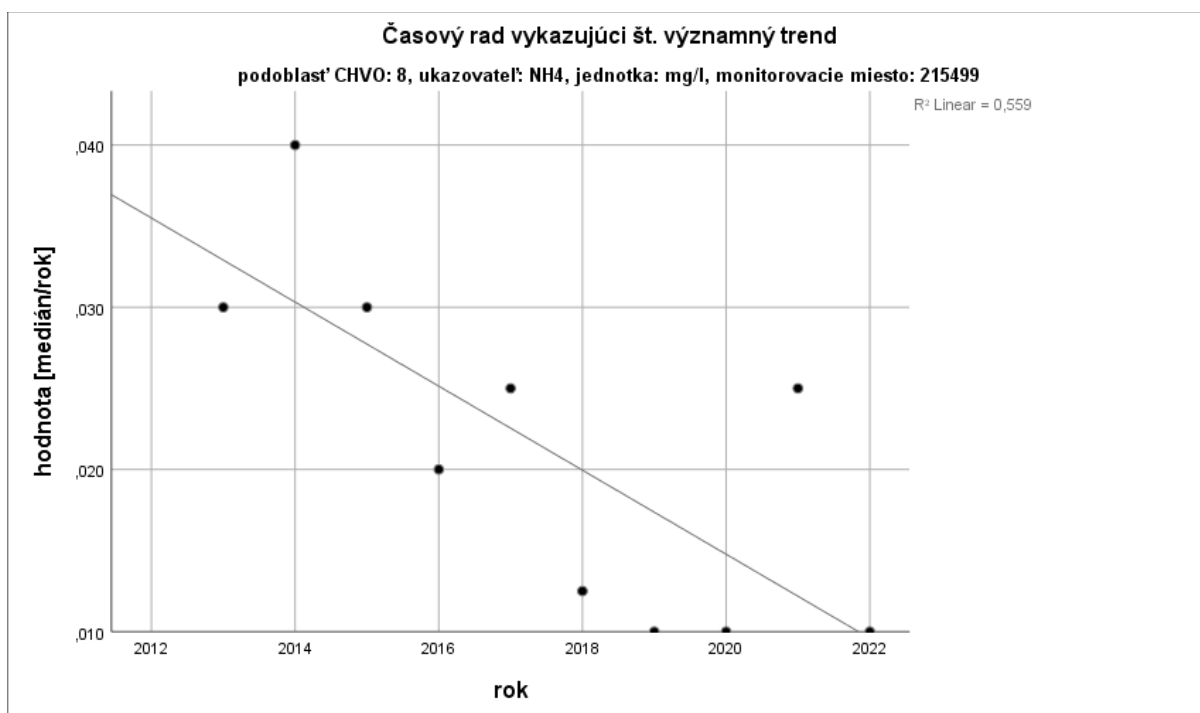


8. CHVO Horné povodie Hnilca

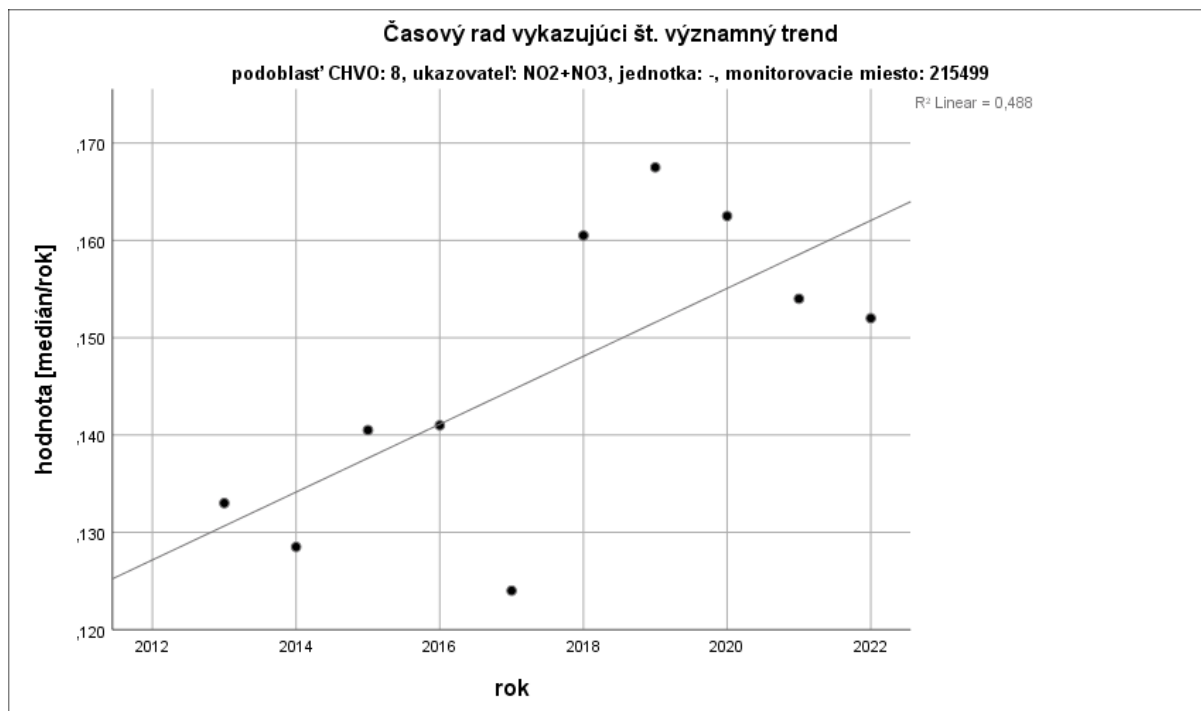
Na - Sodík



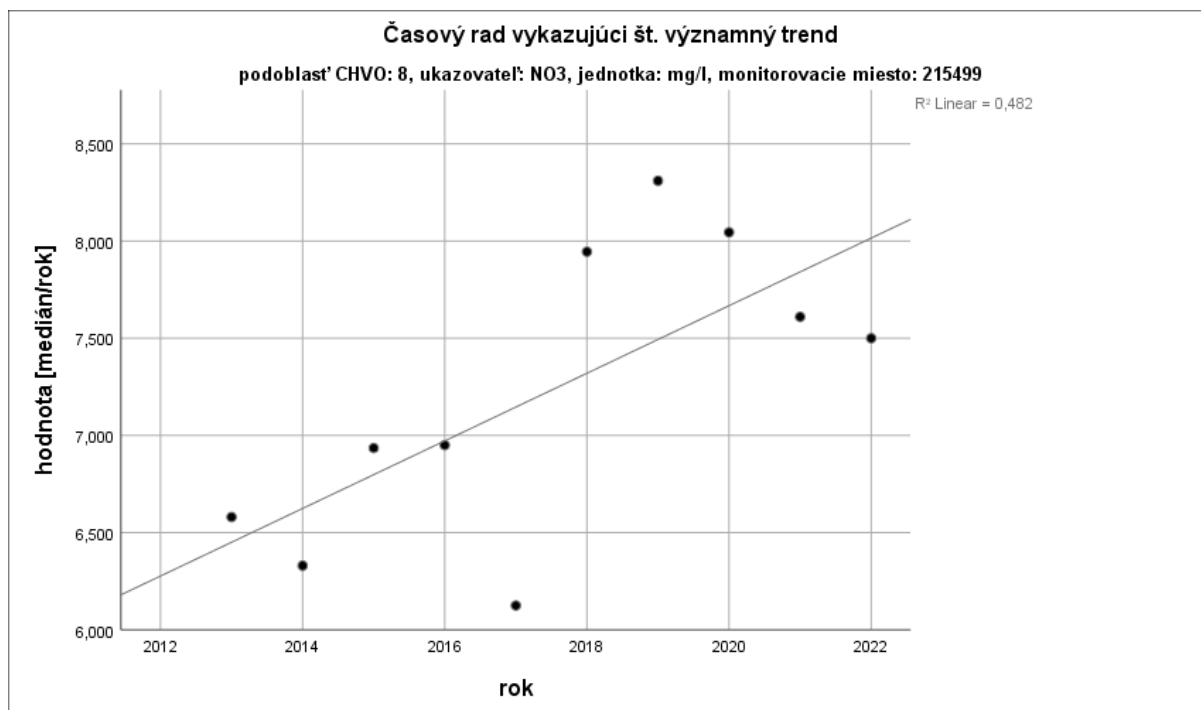
NH4 - Amónne ióny



NO₂+NO₃ - Súčet pomerov NO₂ a NO₃

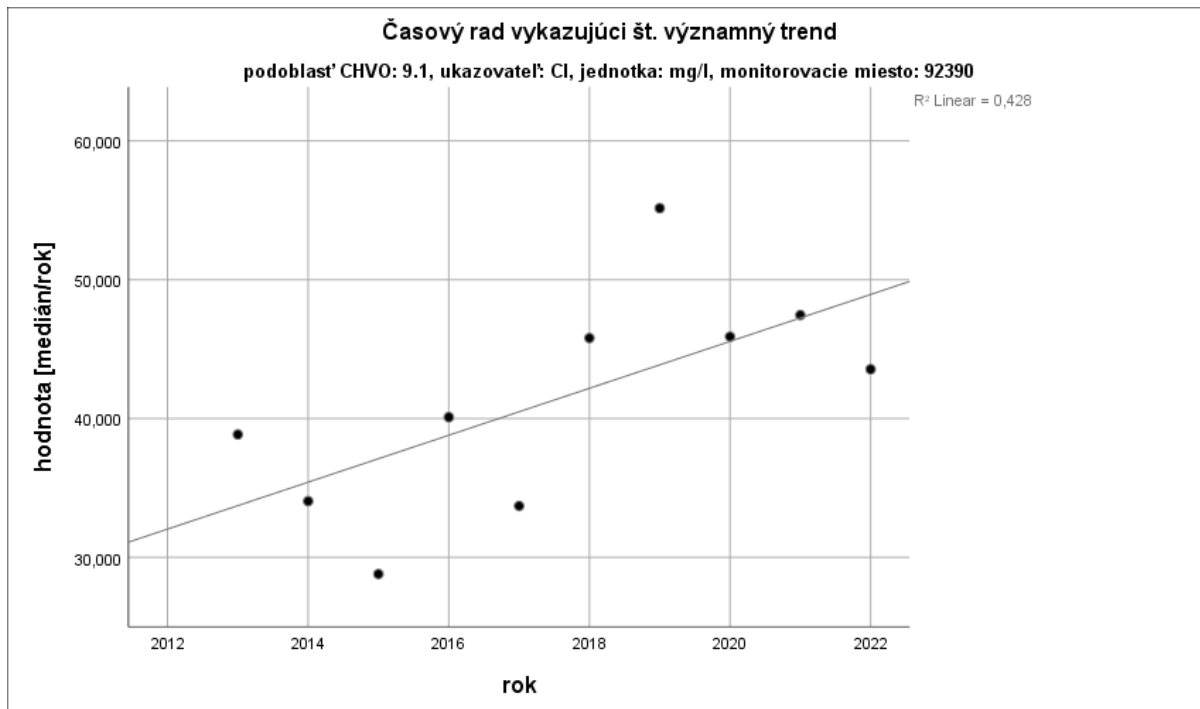


NO₃ - Dusičnany

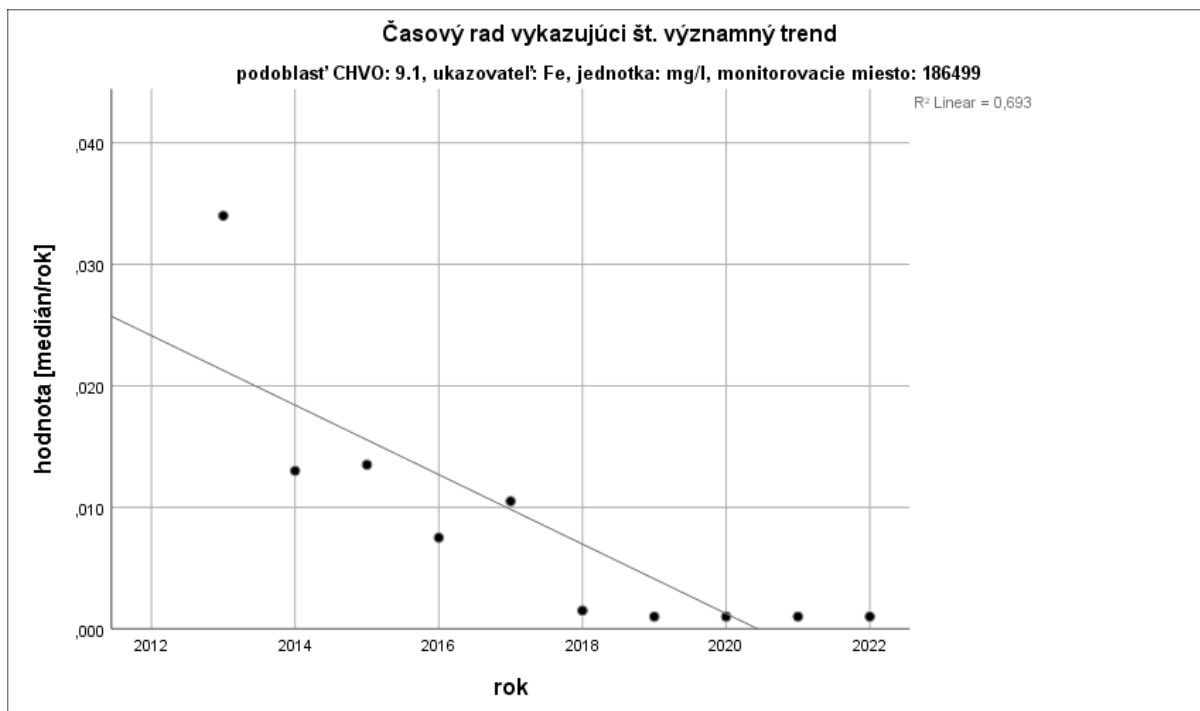


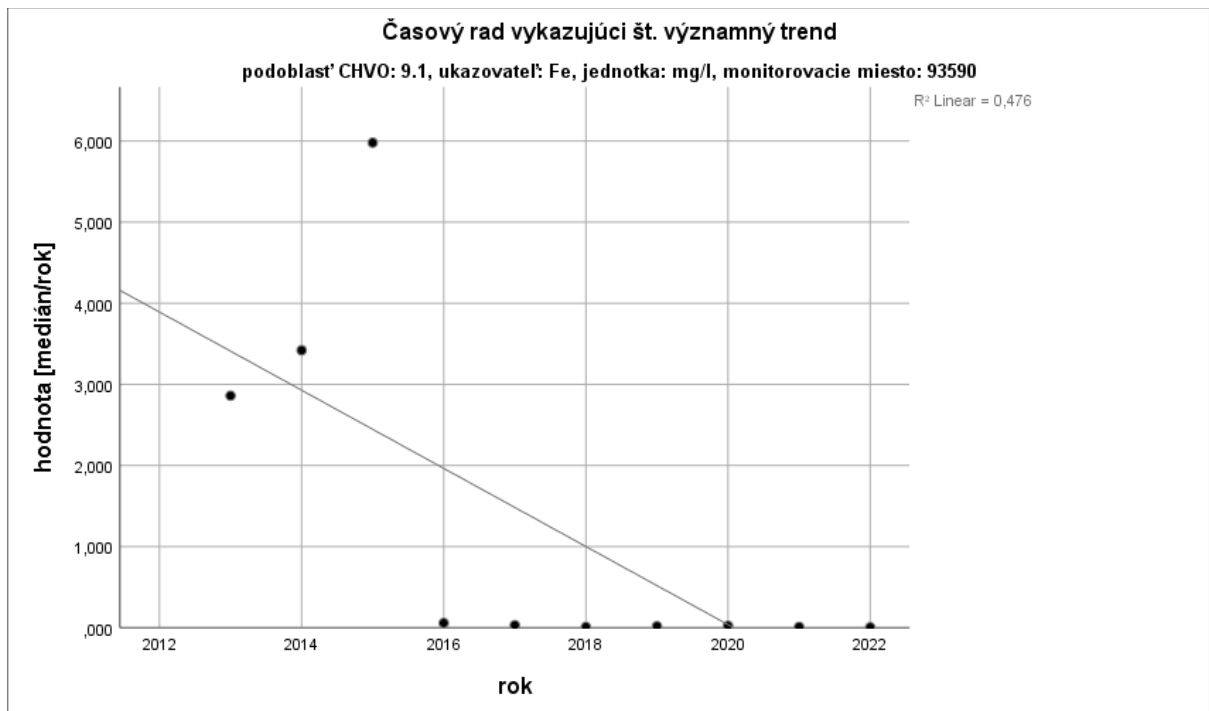
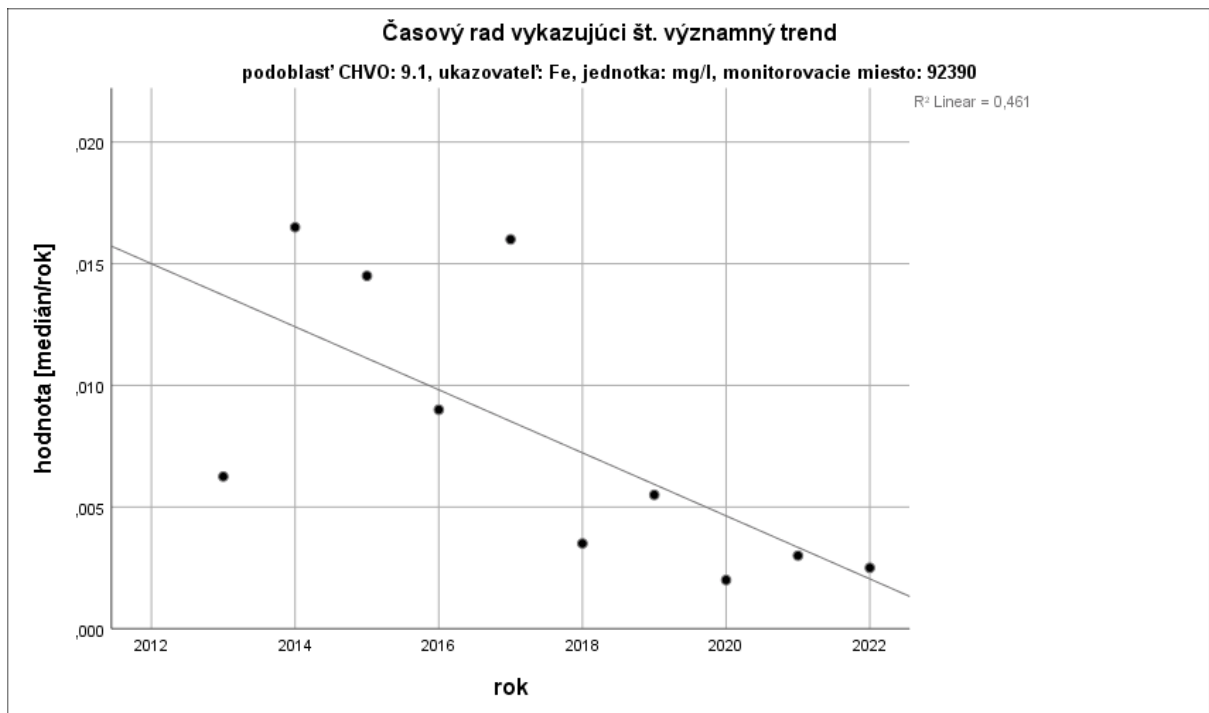
9.1. CHVO Slovenský kras - podoblasť Plešivská planina

Cl - Chloridy

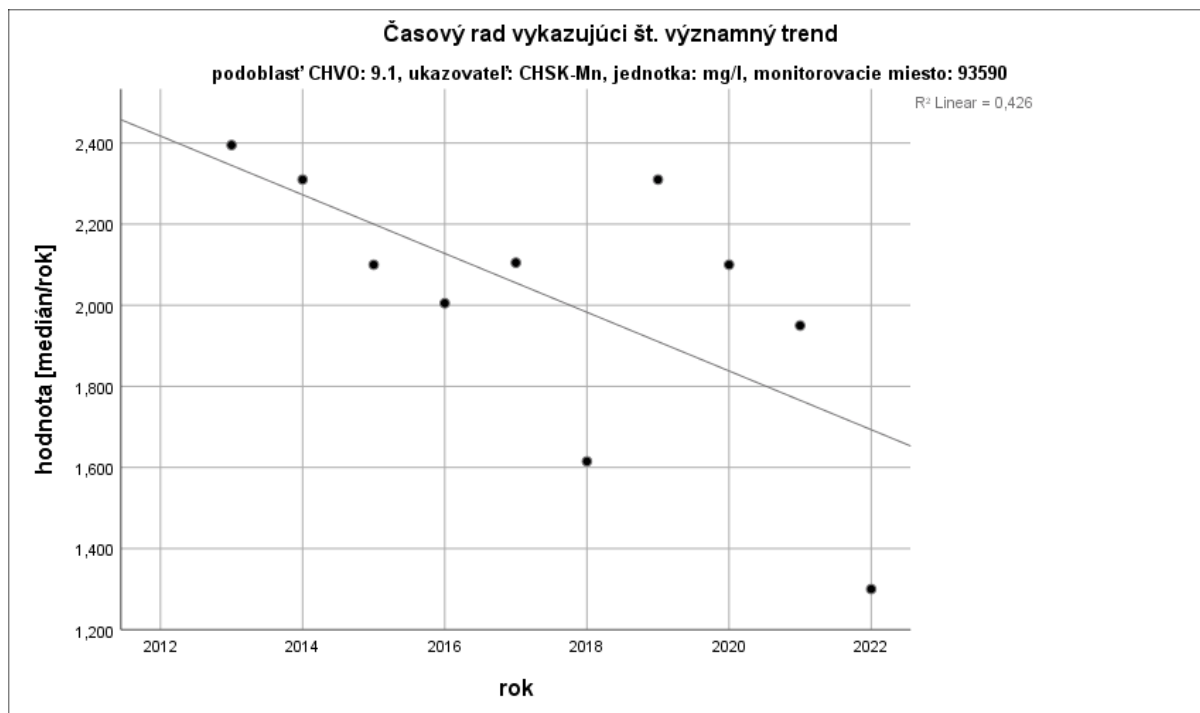


Fe - Železo

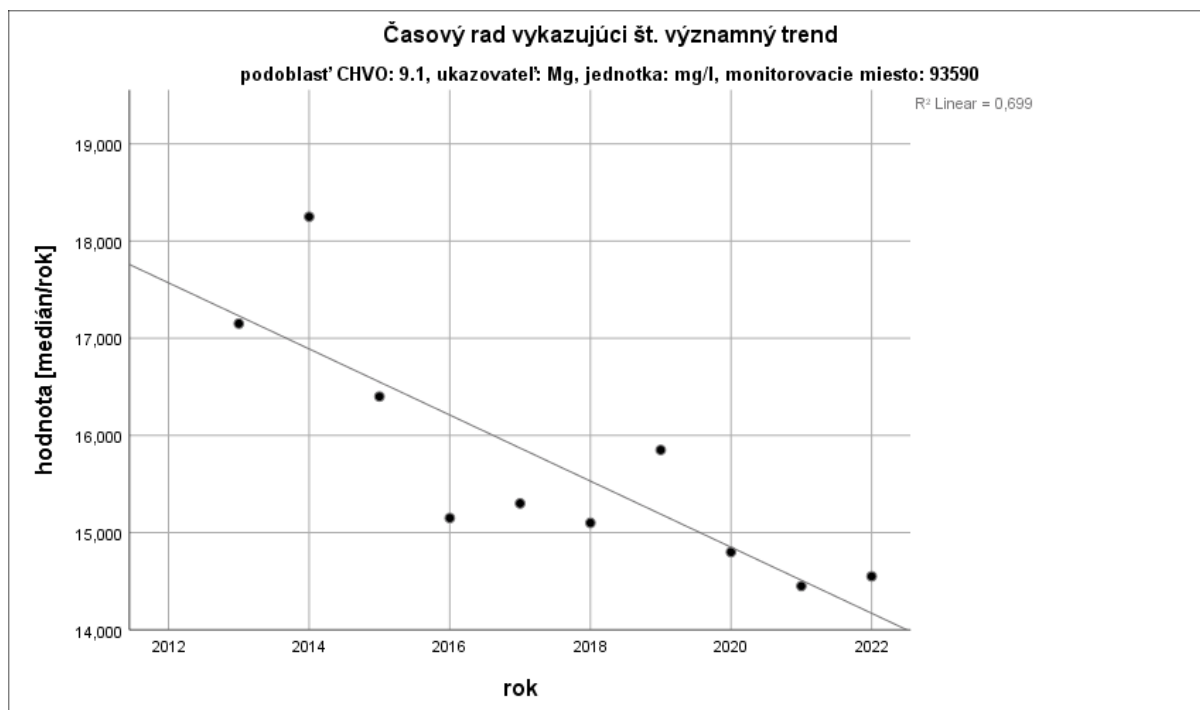




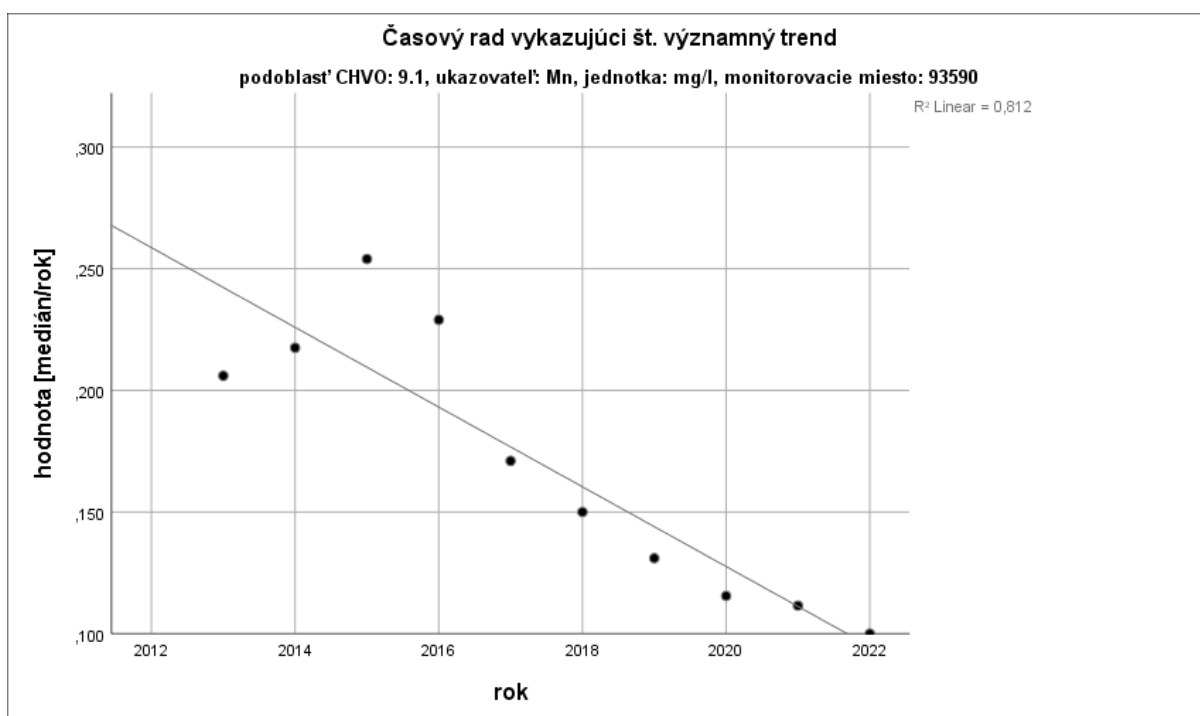
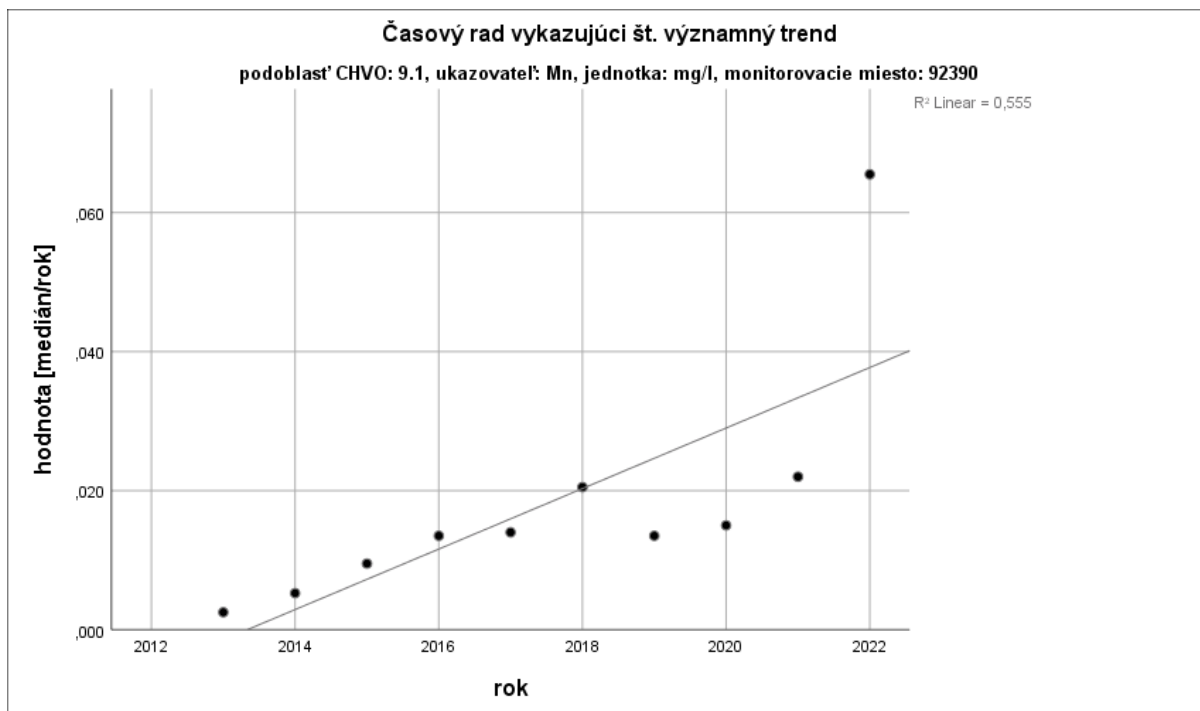
CHSK-Mn - Chemická spotreba kyslíka manganistanom



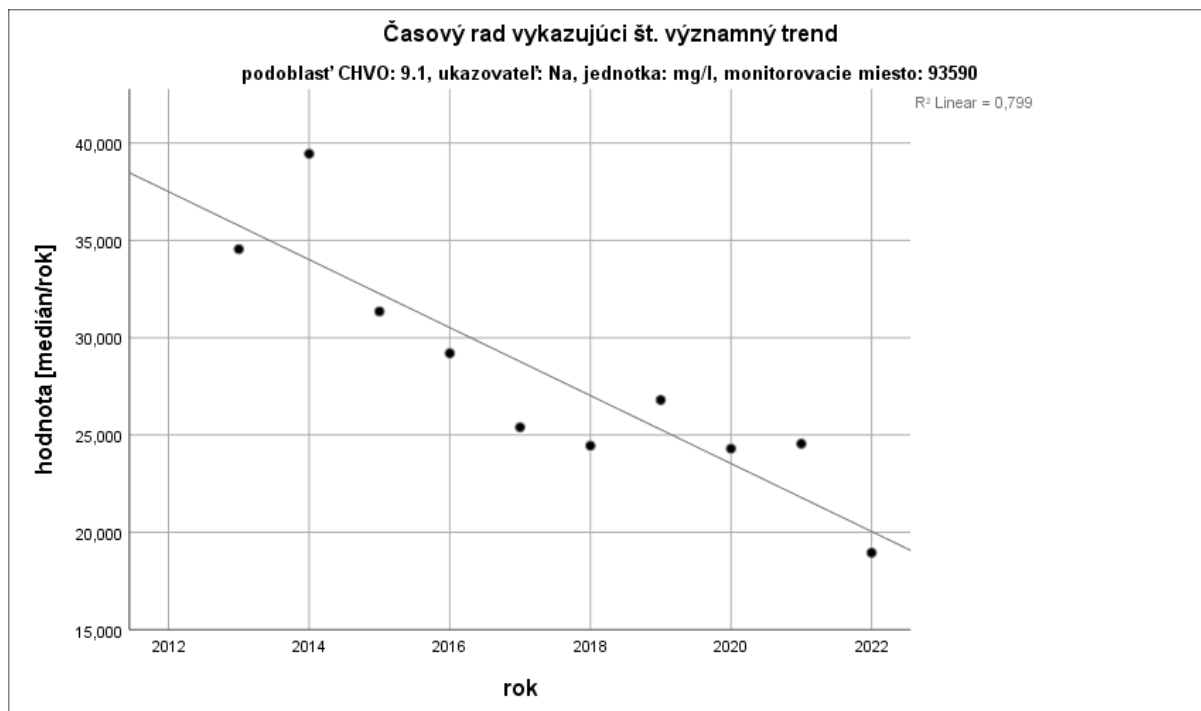
Mg - Horčík



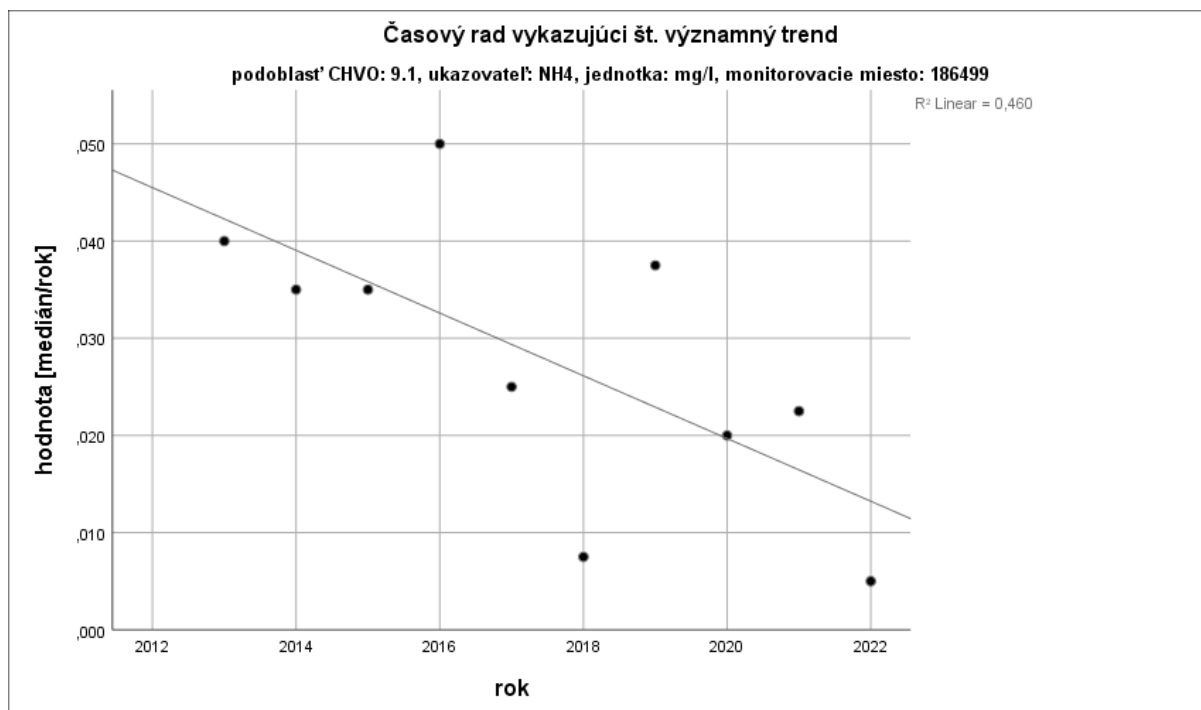
Mn - Mangán

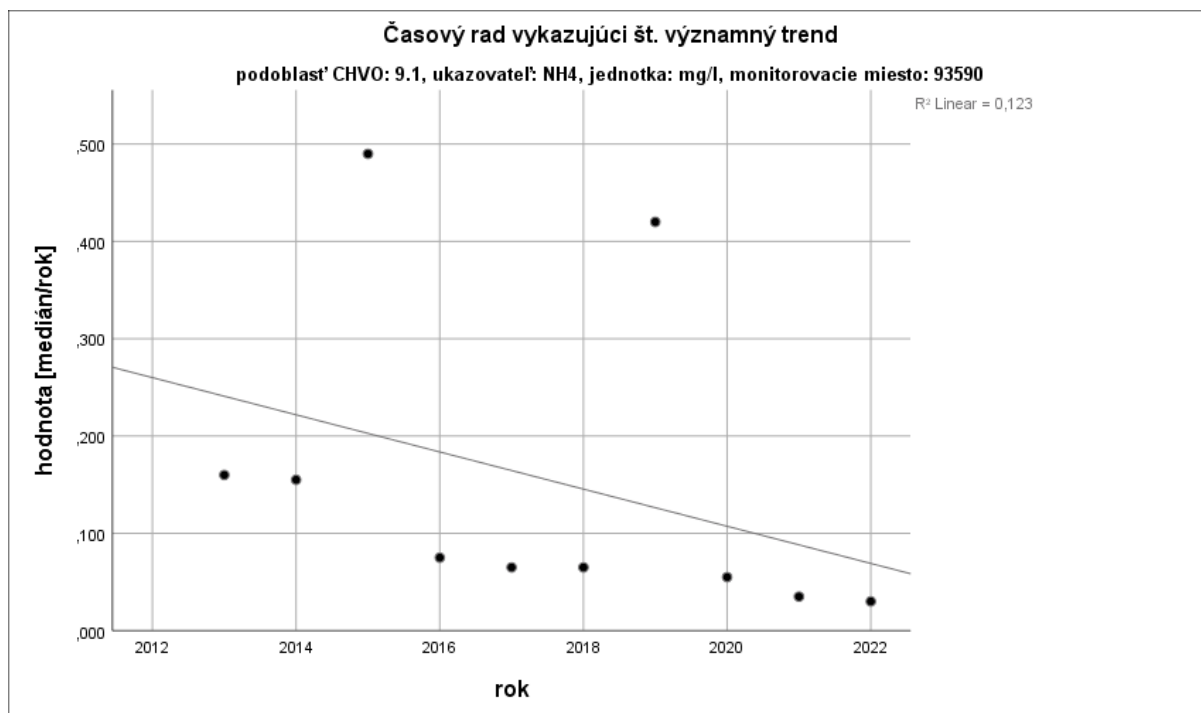


Na - Sodík

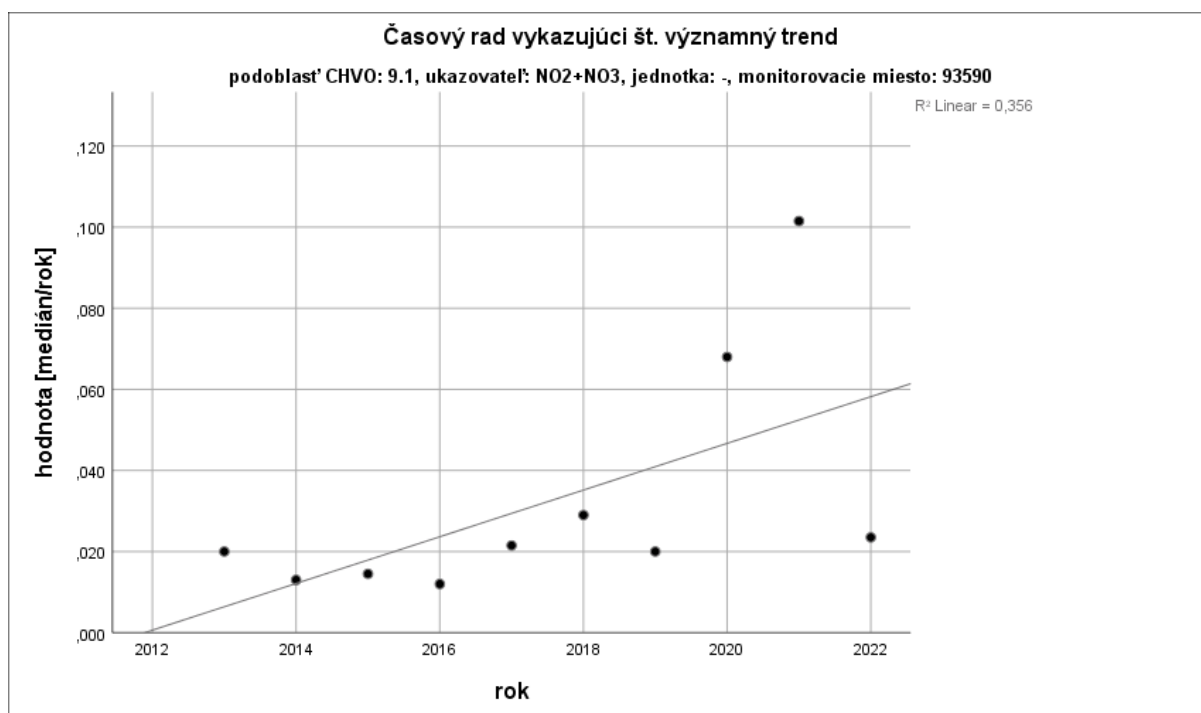


NH₄ - Amónne ióny

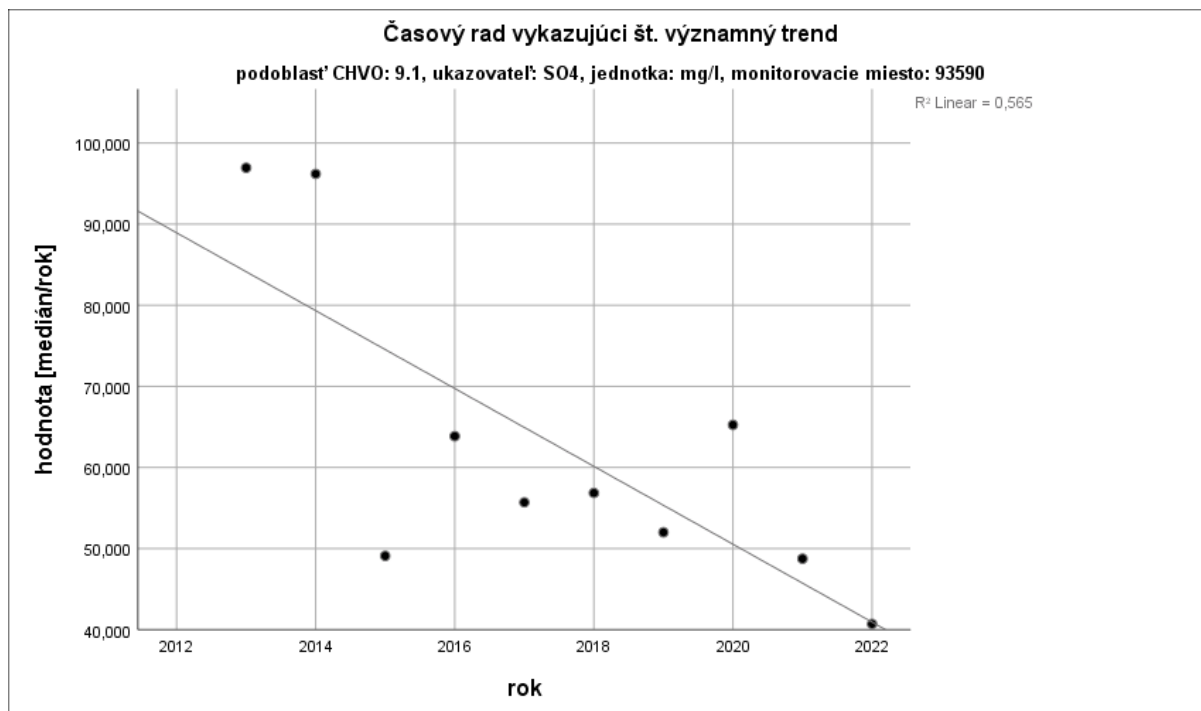




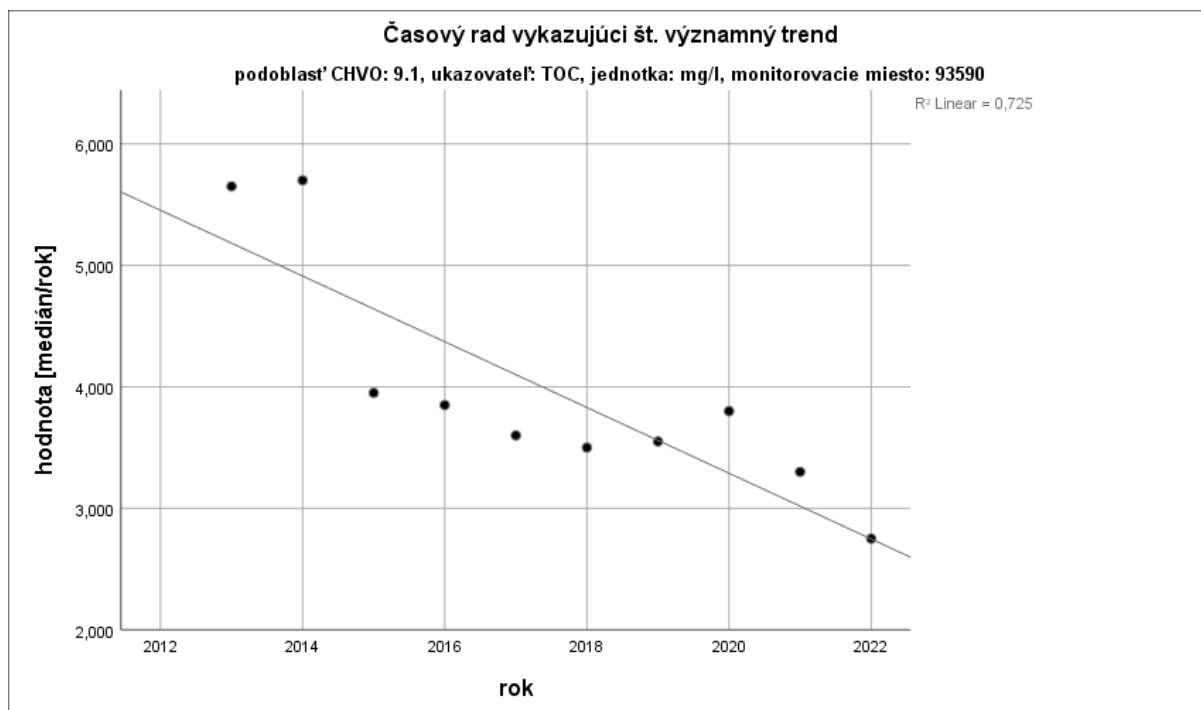
NO2+NO3 - Súčet pomerov NO2 a NO3



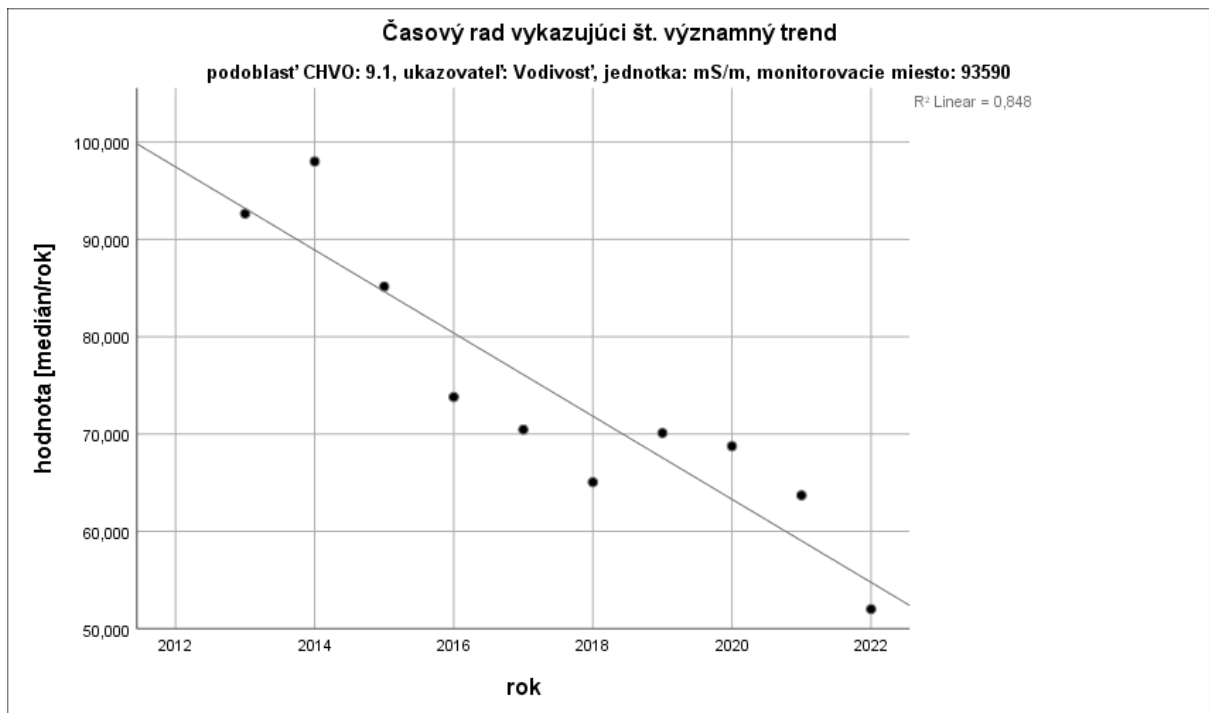
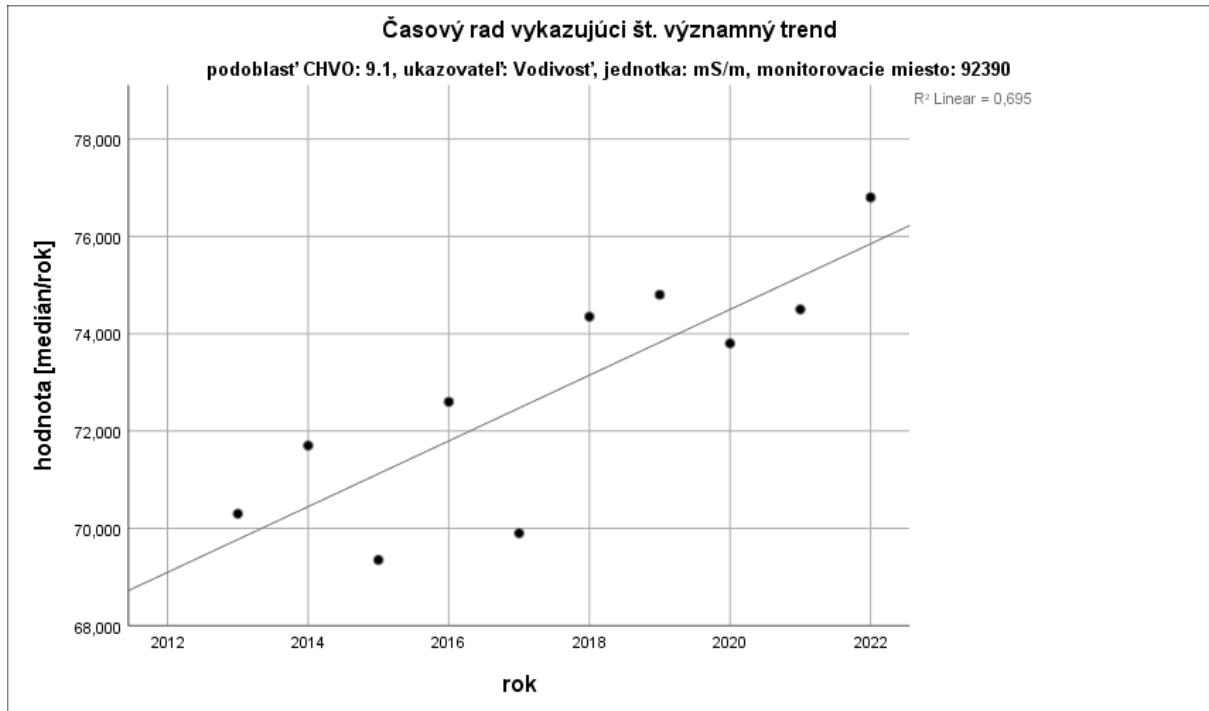
SO4 - Sírany



TOC - Celkový organický uhlík

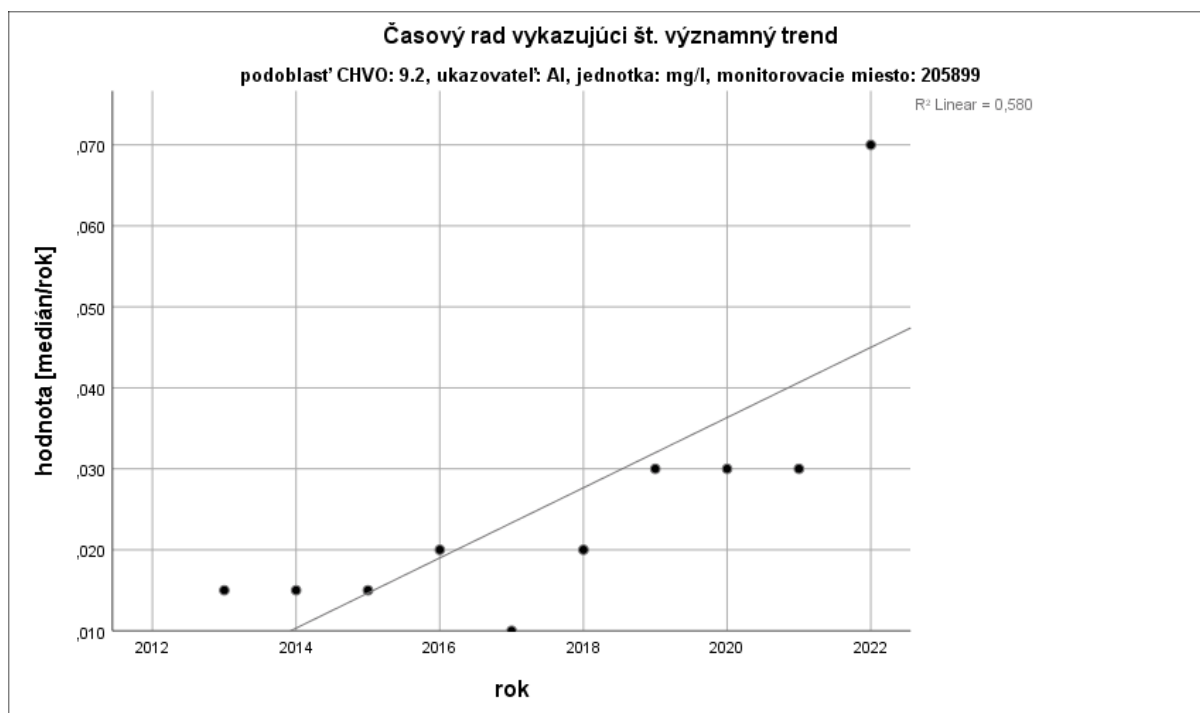


Vodivosť

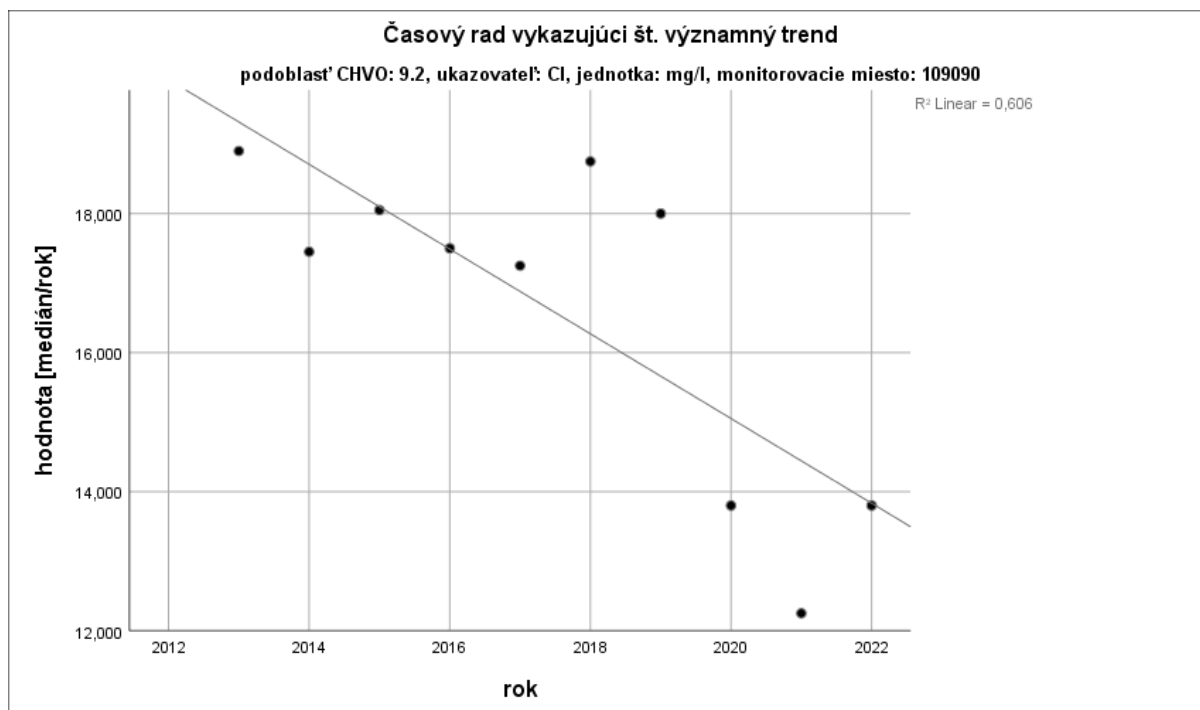


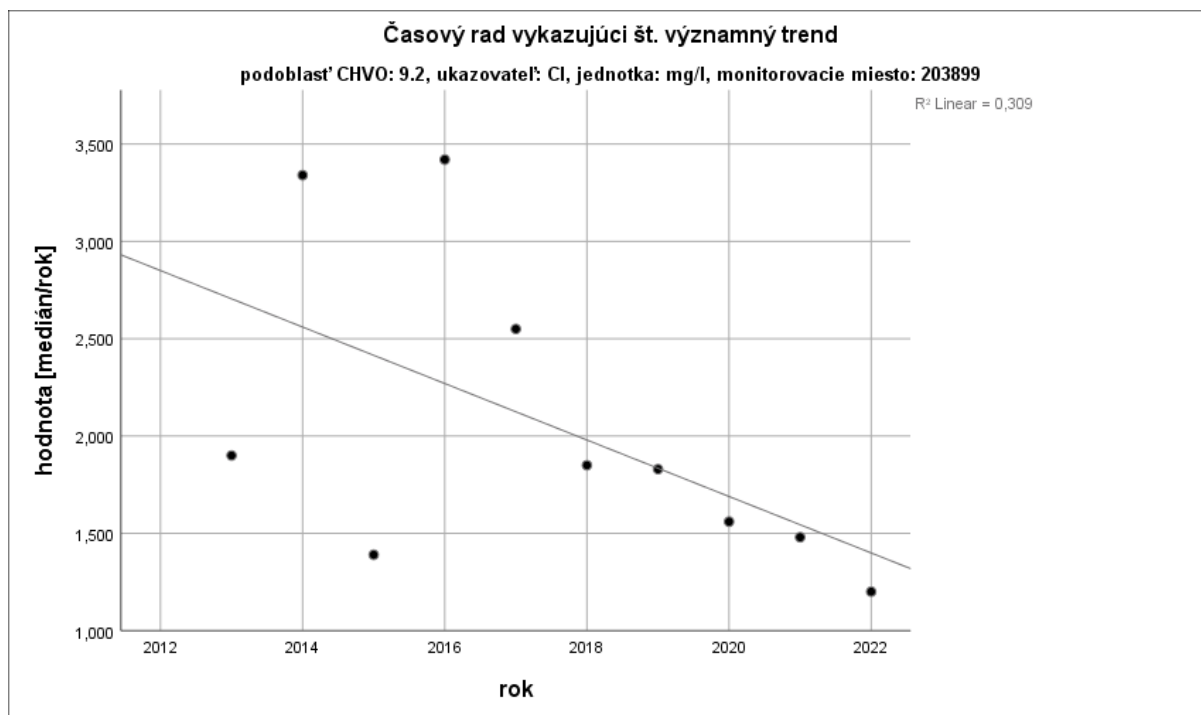
9.2. CHVO Slovenský kras - podoblast' planina Horného vrchu

Al - Hliník

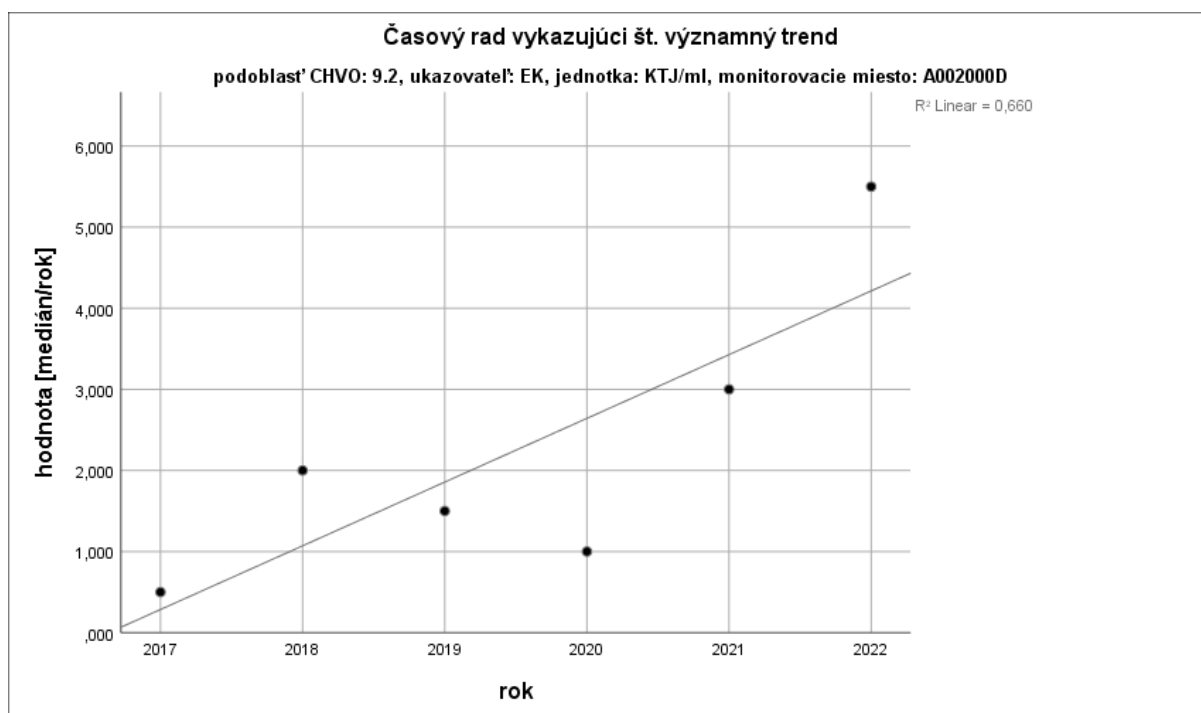


Cl - Chloridy

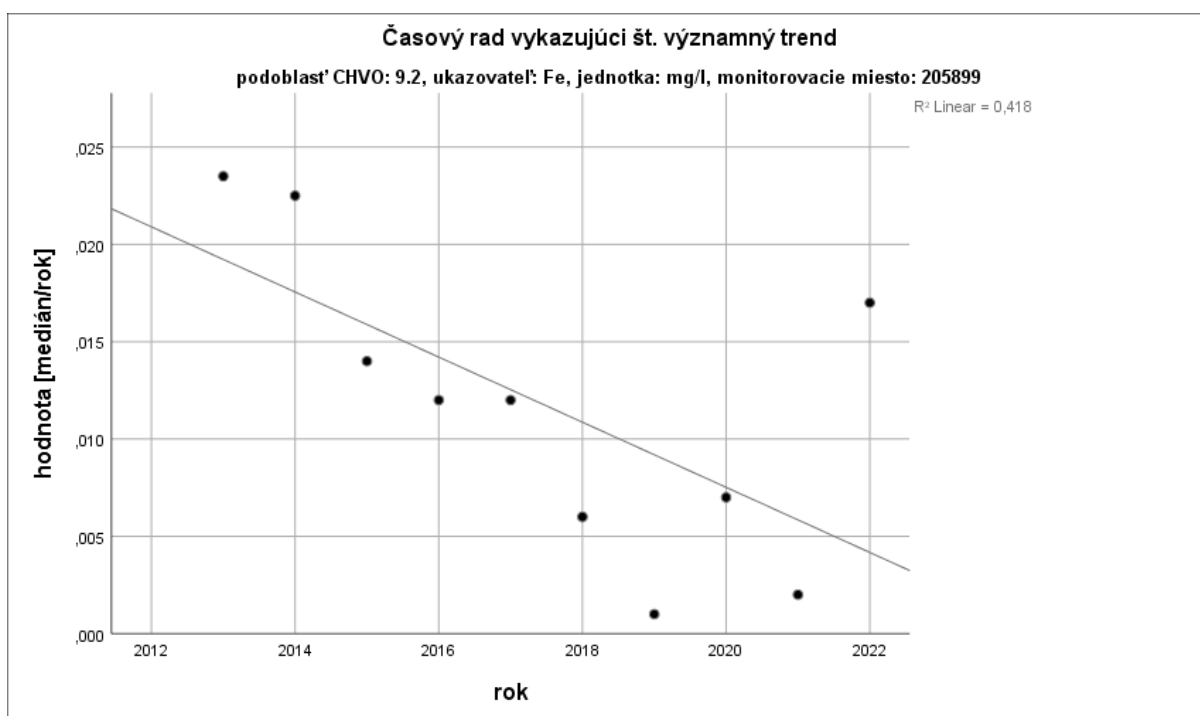
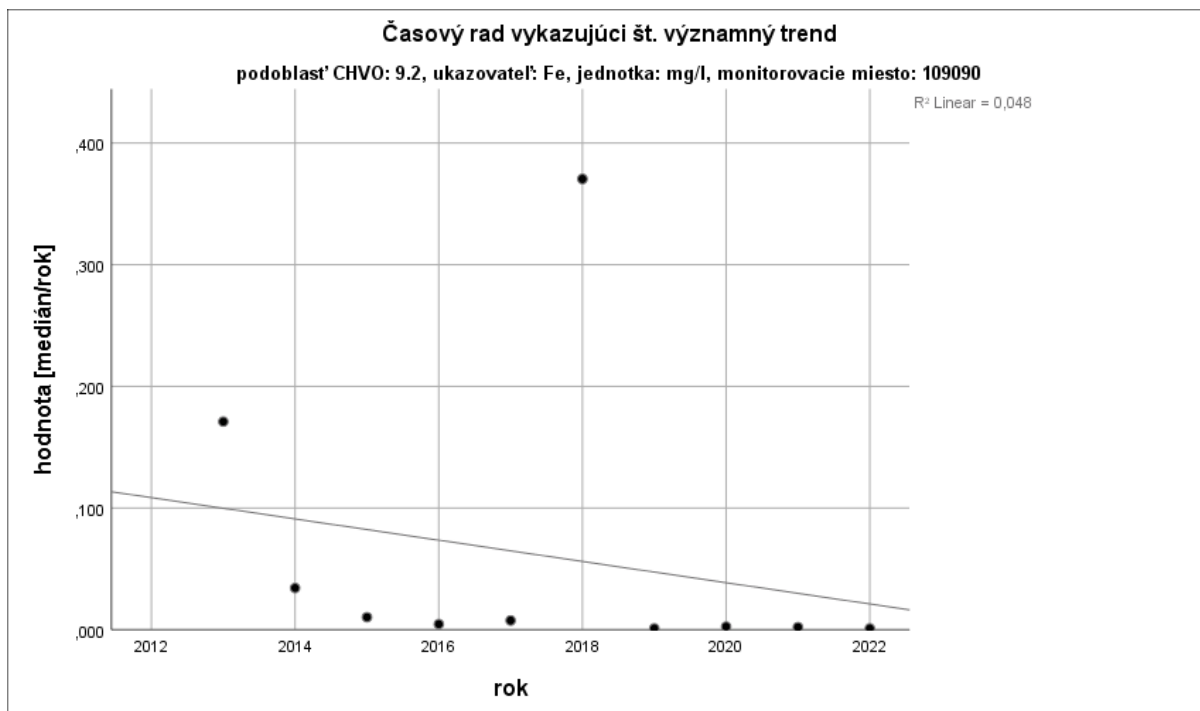




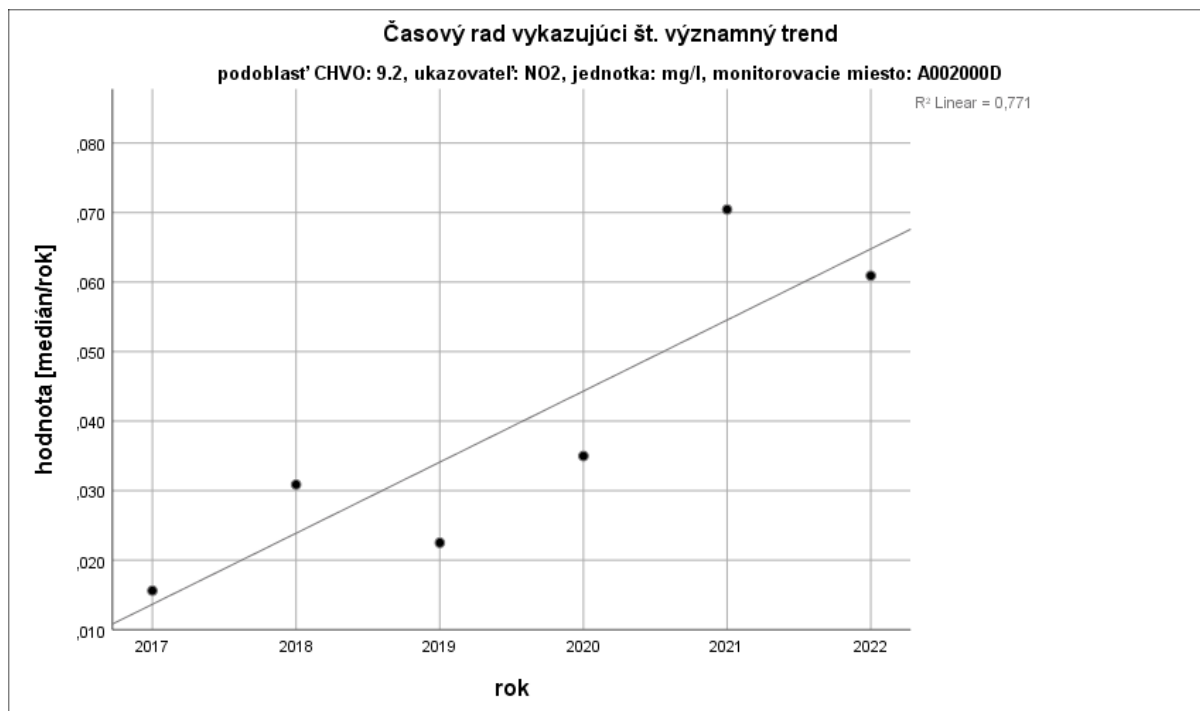
EK - Enterokoky



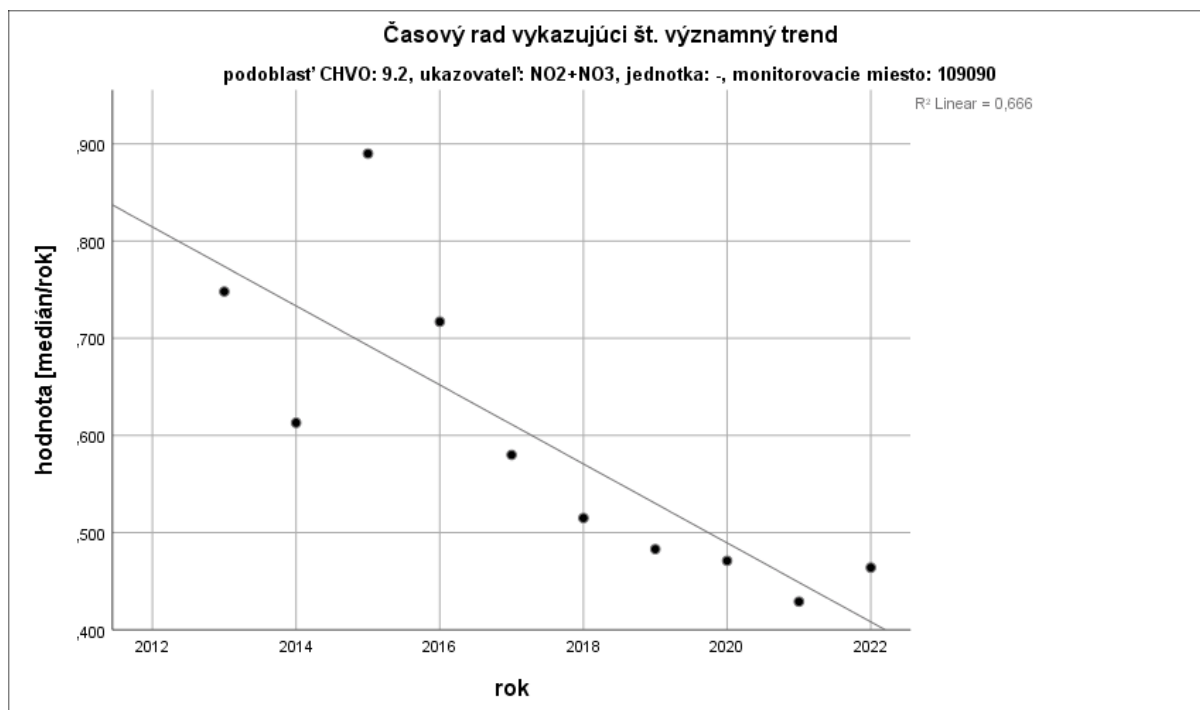
Fe - Železo



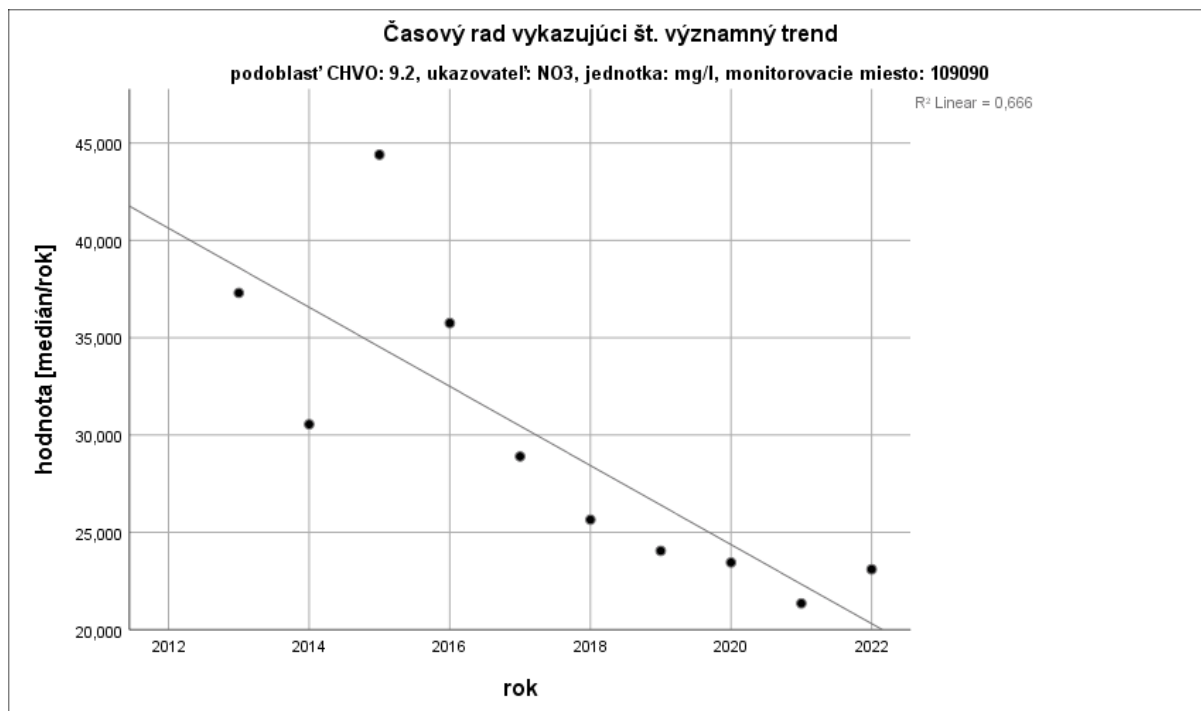
NO2 - Dusitany



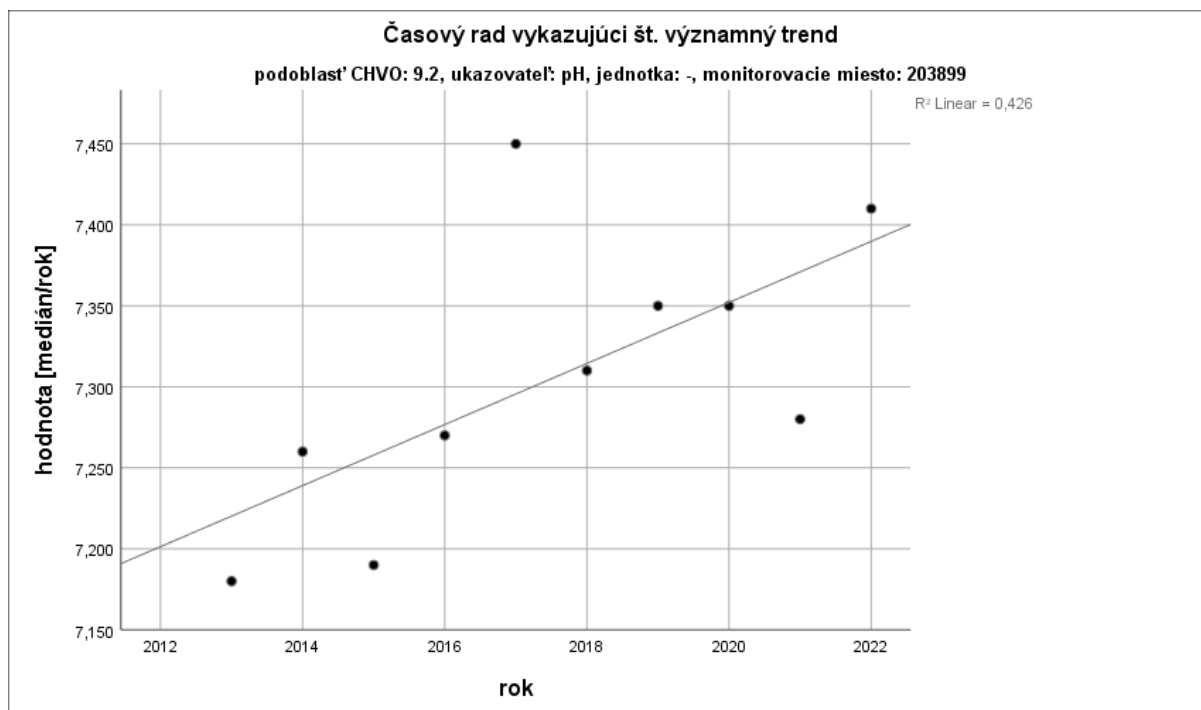
NO2+NO3 - Súčet pomerov NO2 a NO3



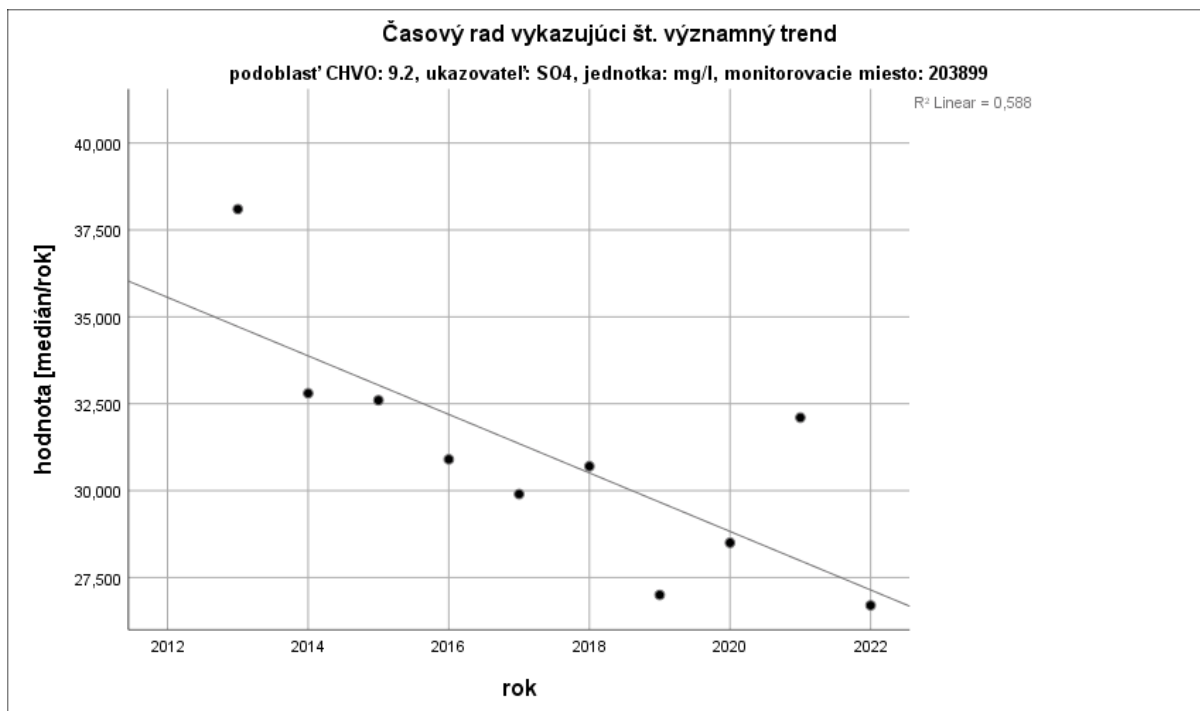
NO3 - Dusičnany



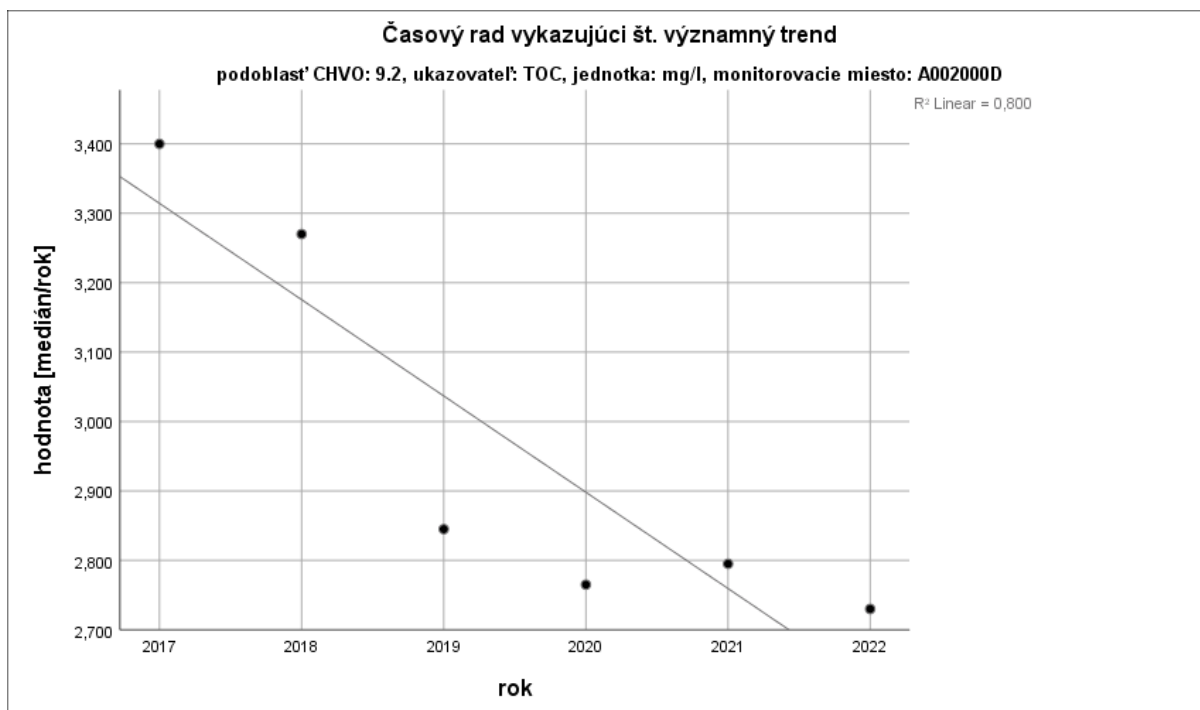
pH - Reakcia vody



SO4 - Sírany

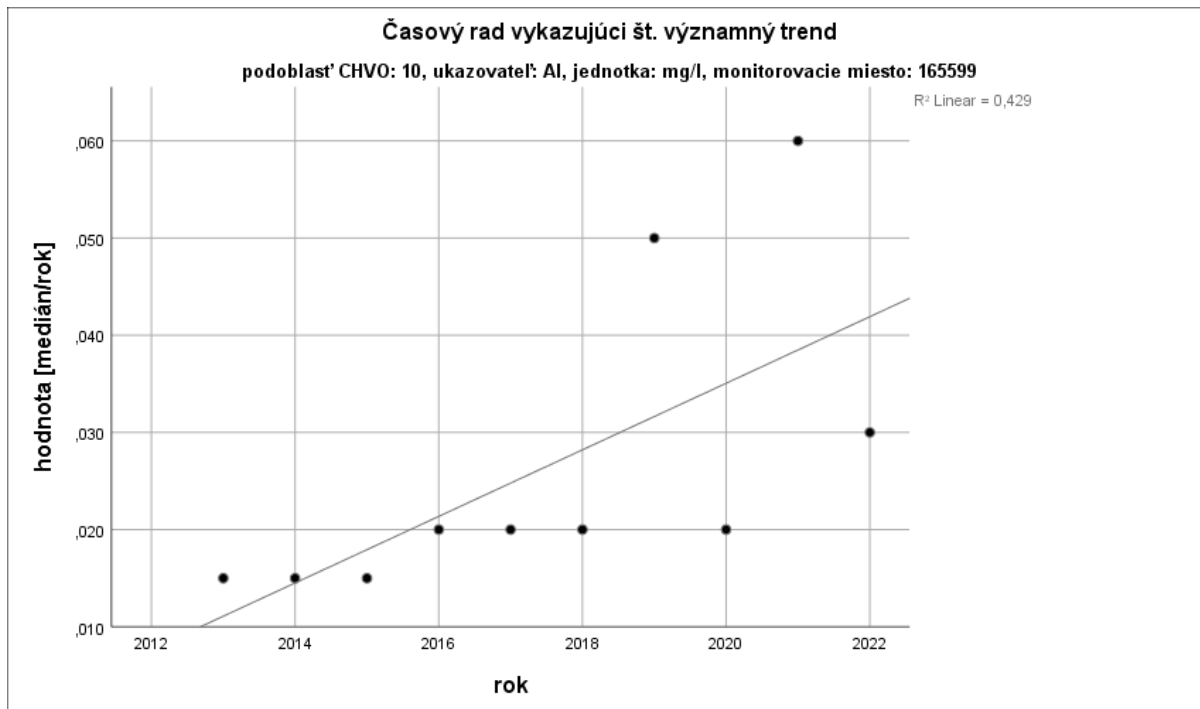


TOC - Celkový organický uhlík

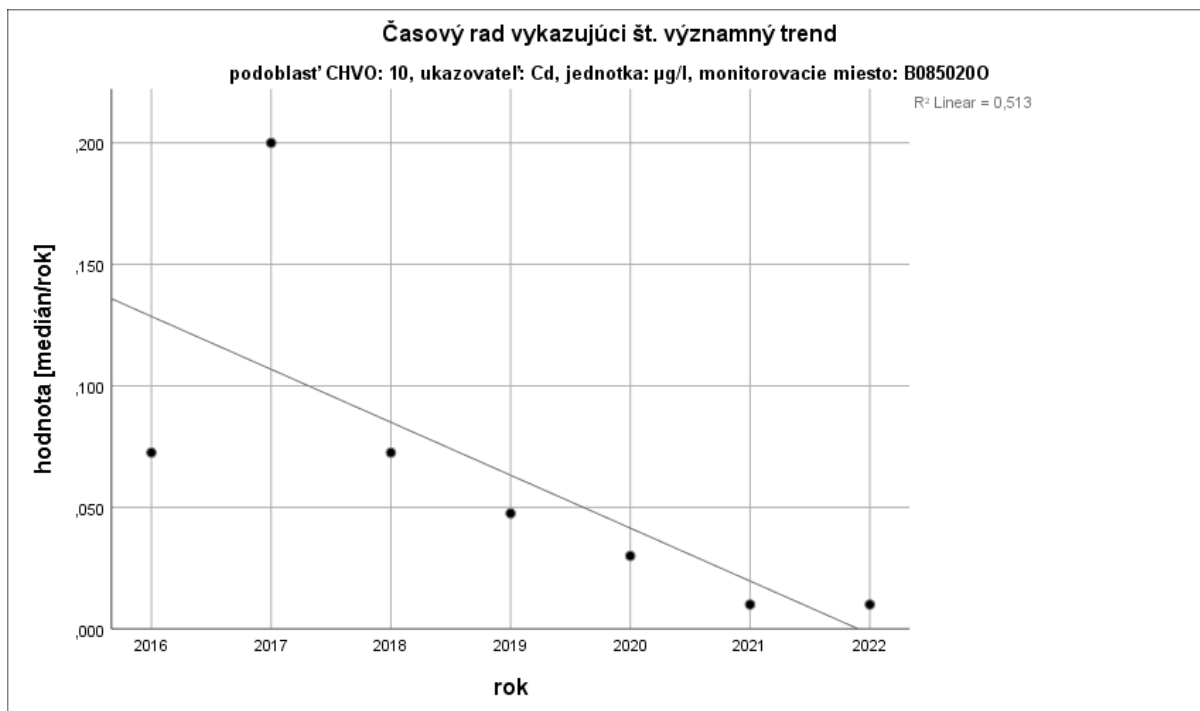


10. CHVO Vihorlat

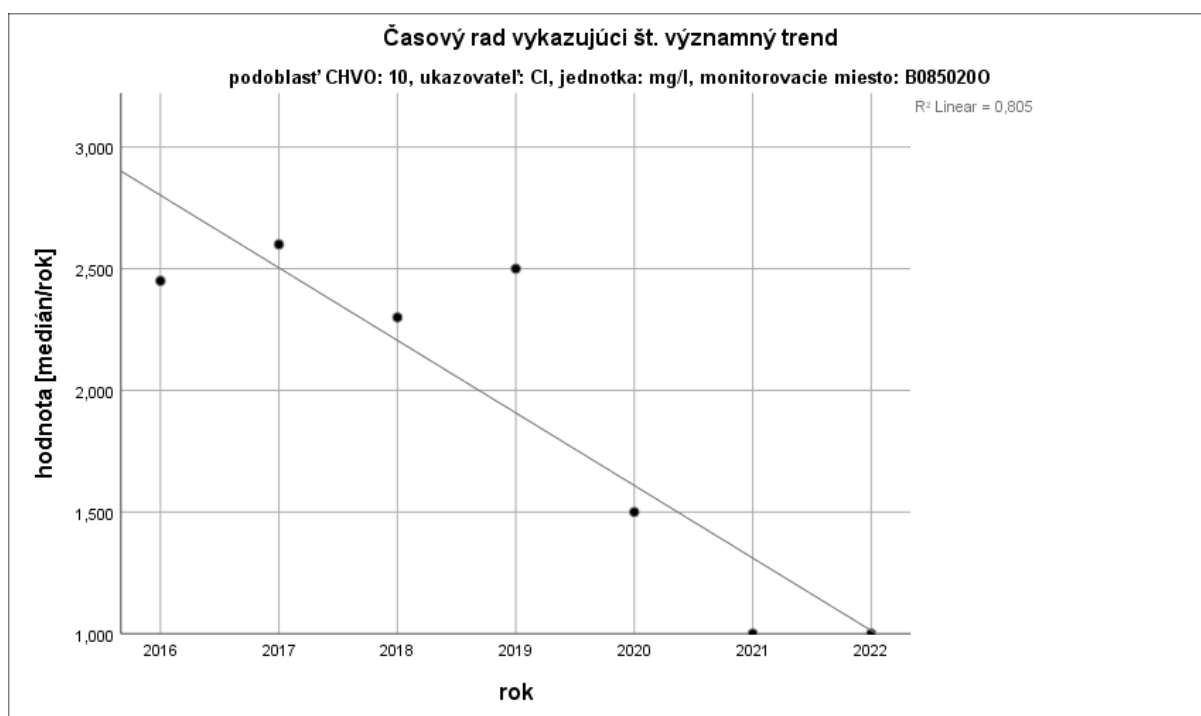
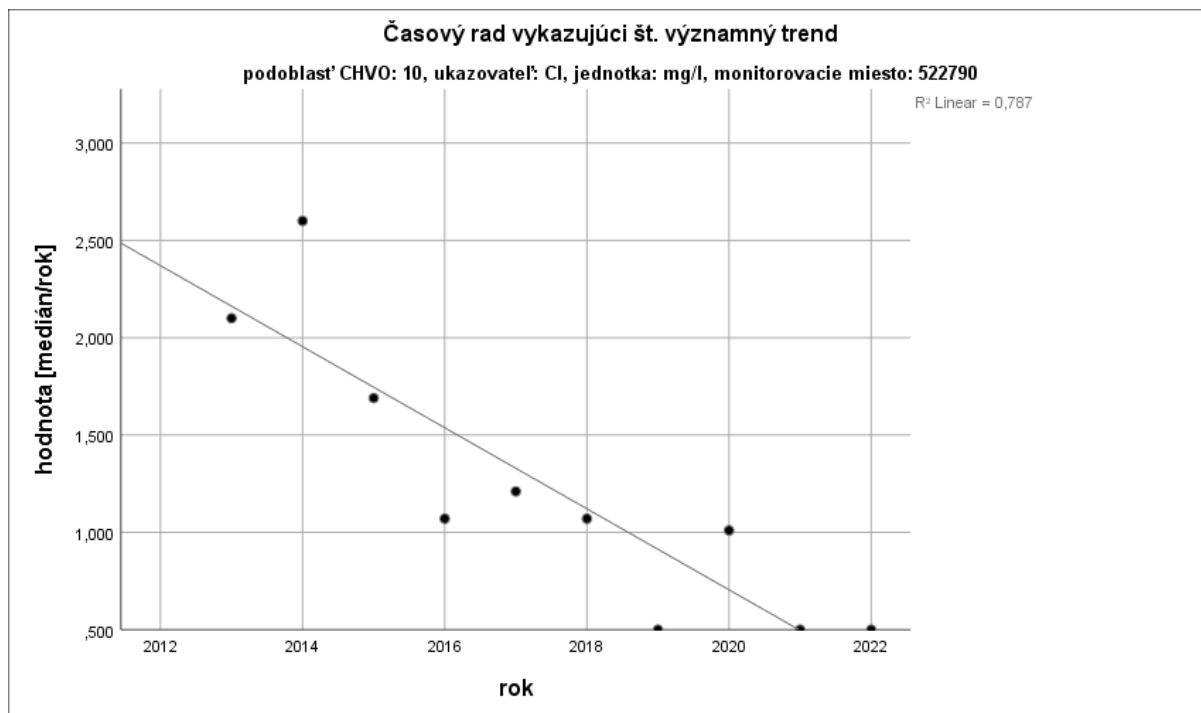
Al - Hliník

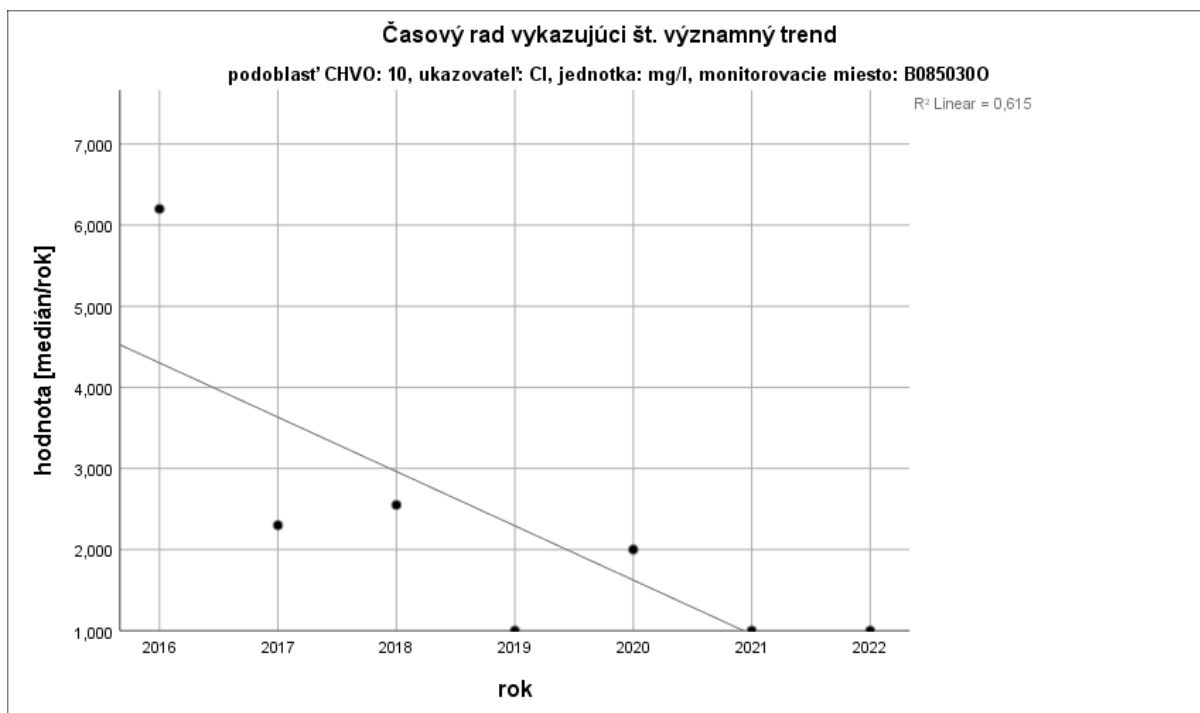


Cd - Kadmium

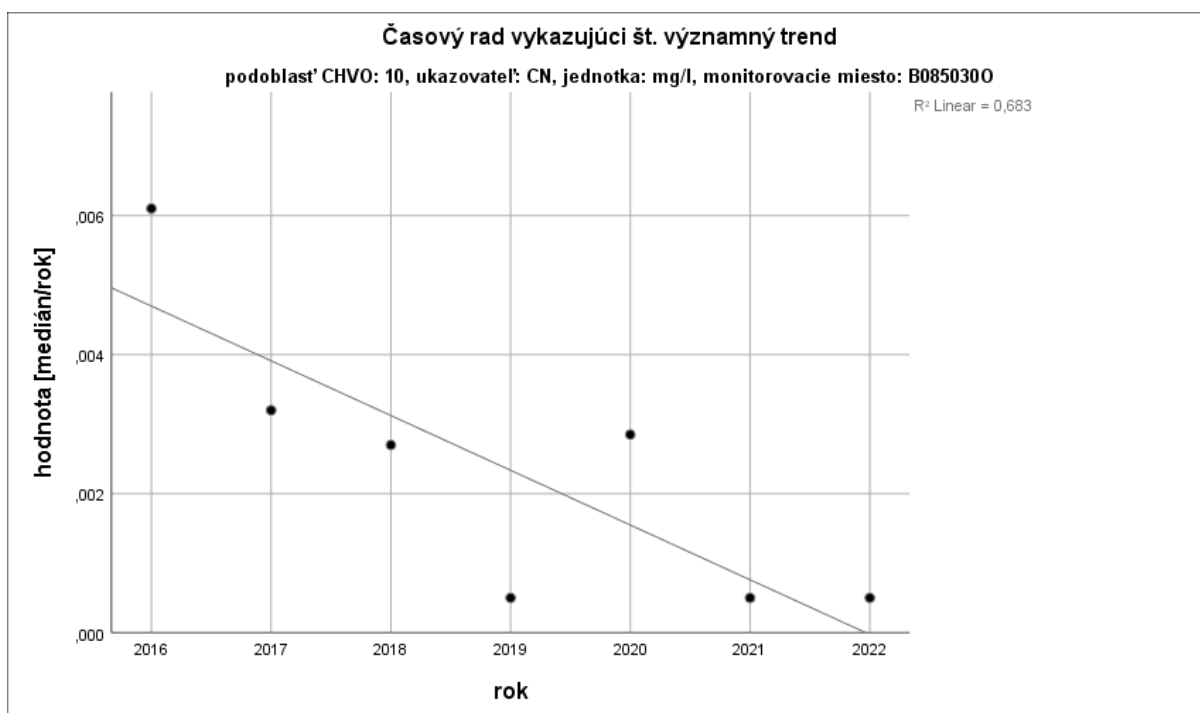


Cl - Chloridy

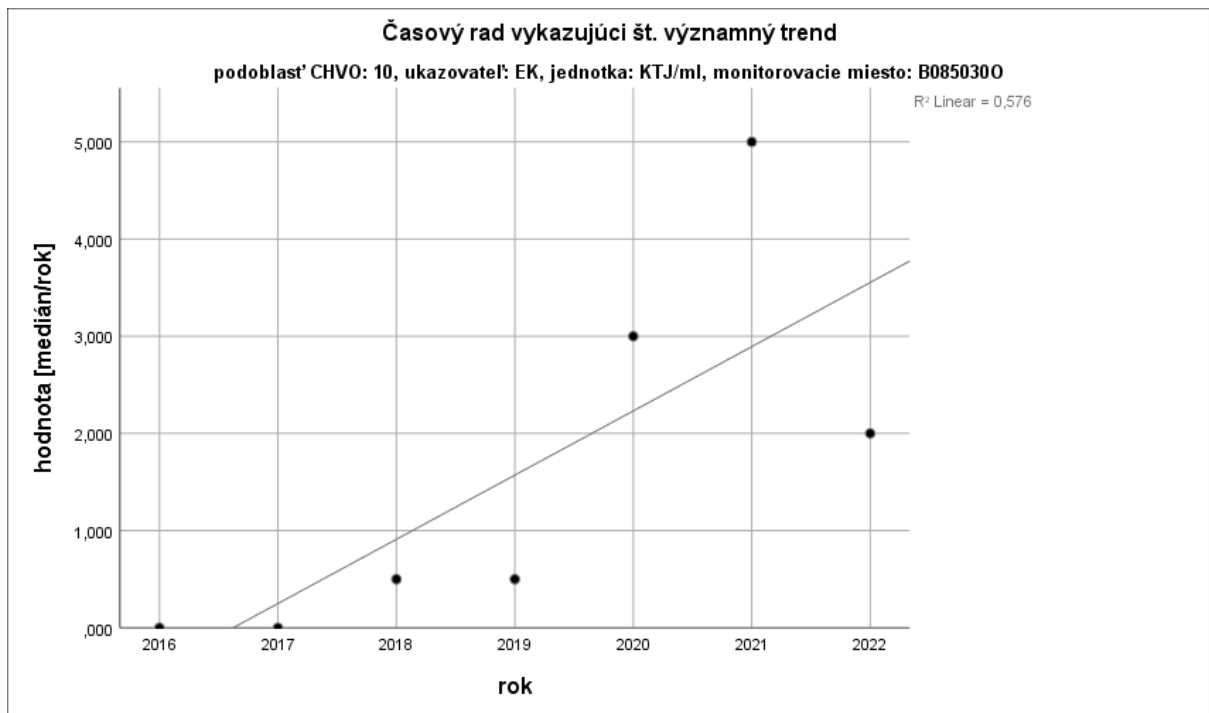




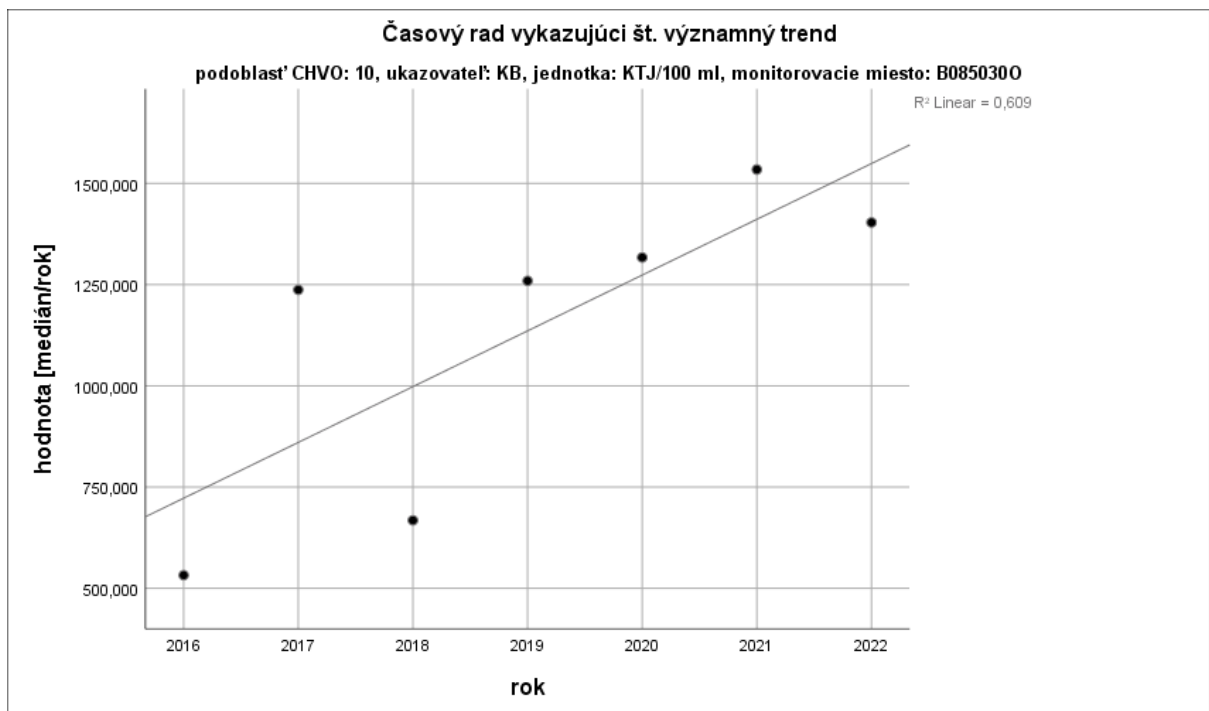
CN - Kyanidy



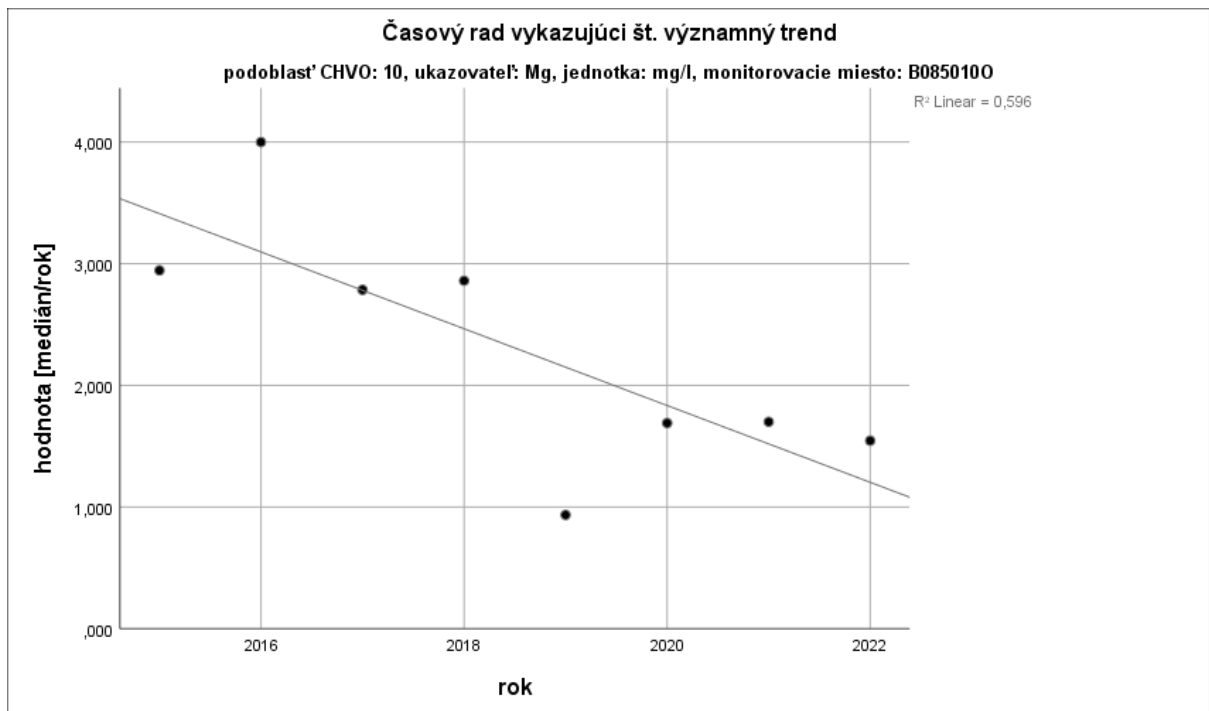
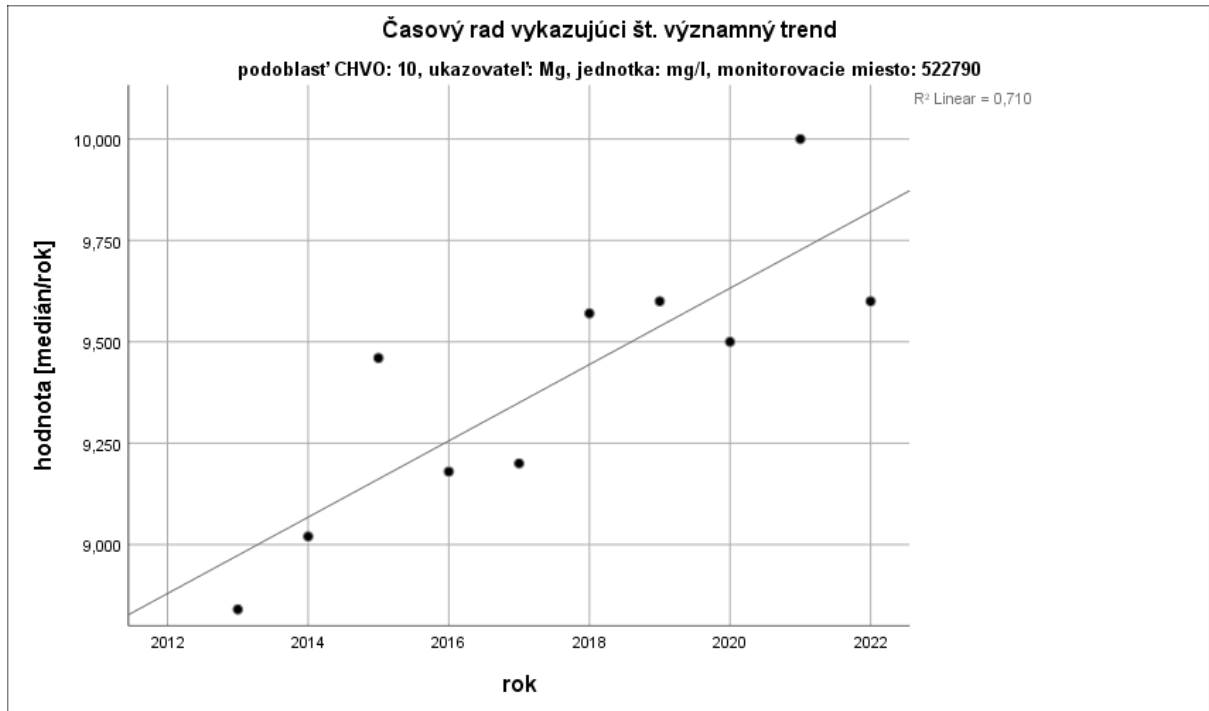
EK - Enterokoky

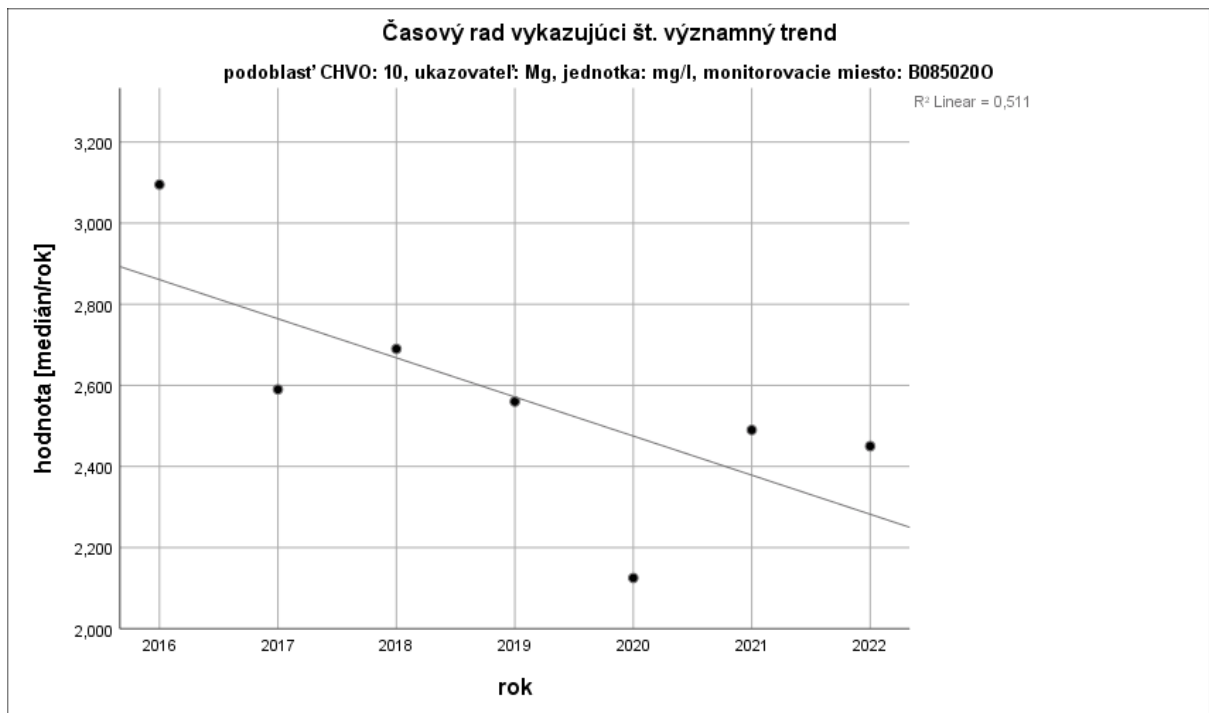


KB - Koliformné baktérie

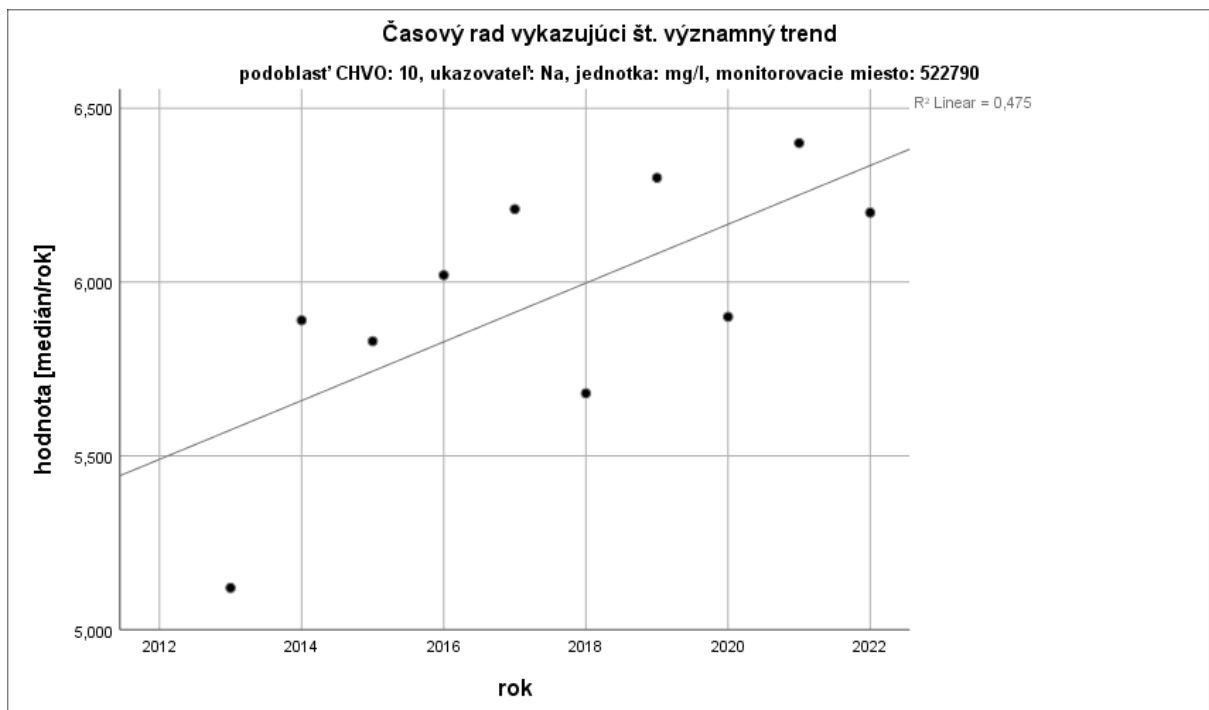


Mg - Horčík

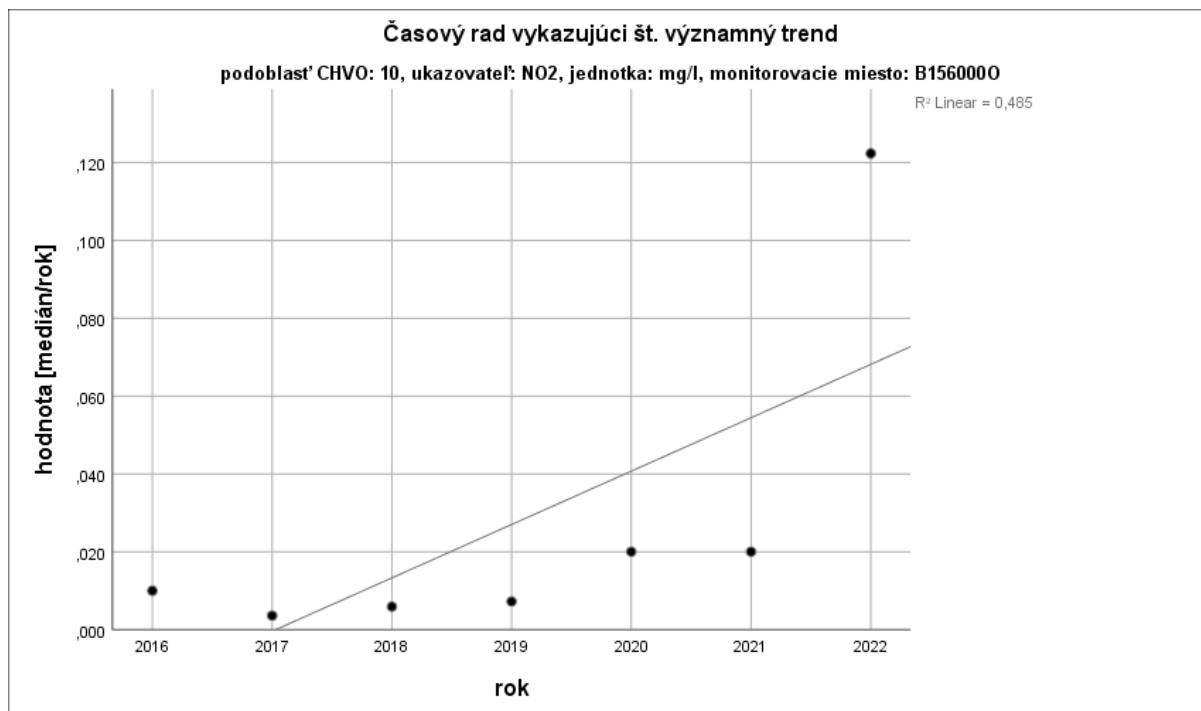




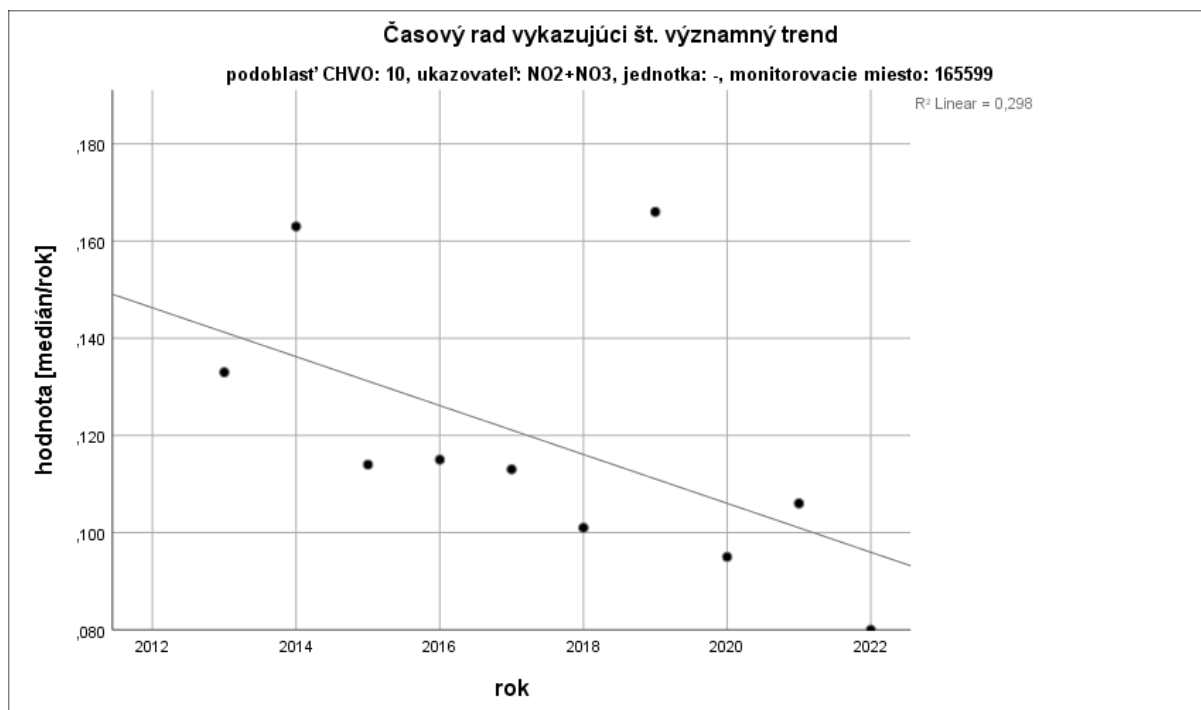
Na - Sodík



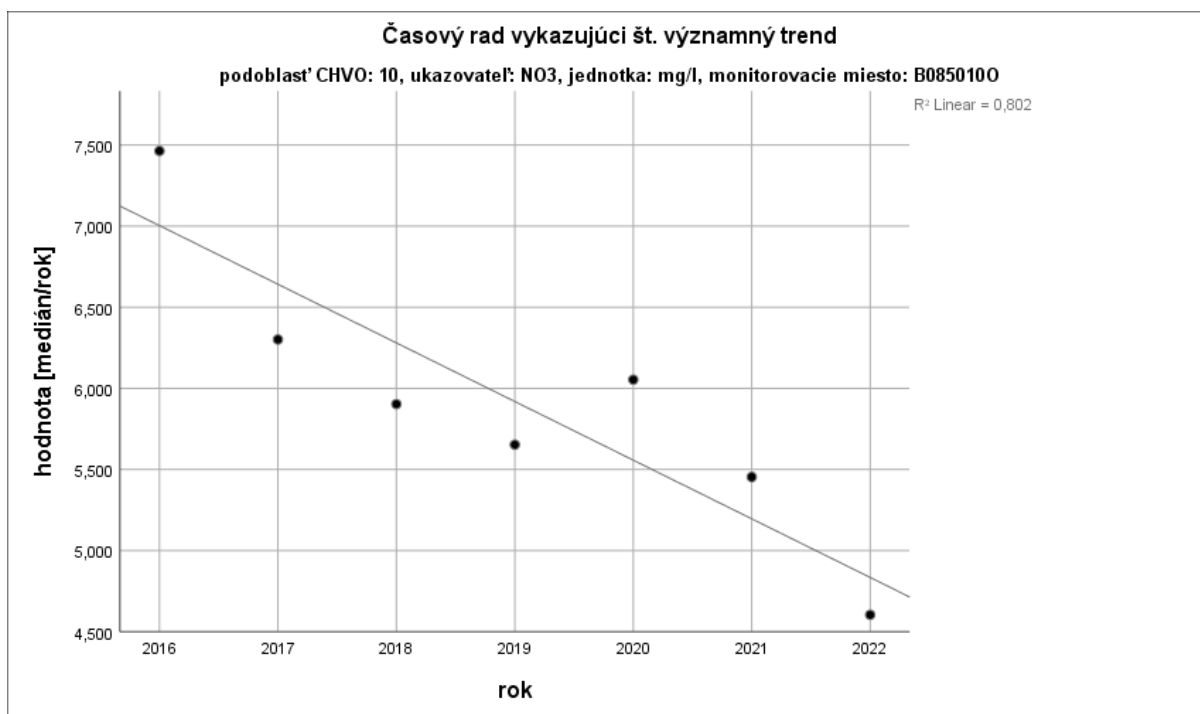
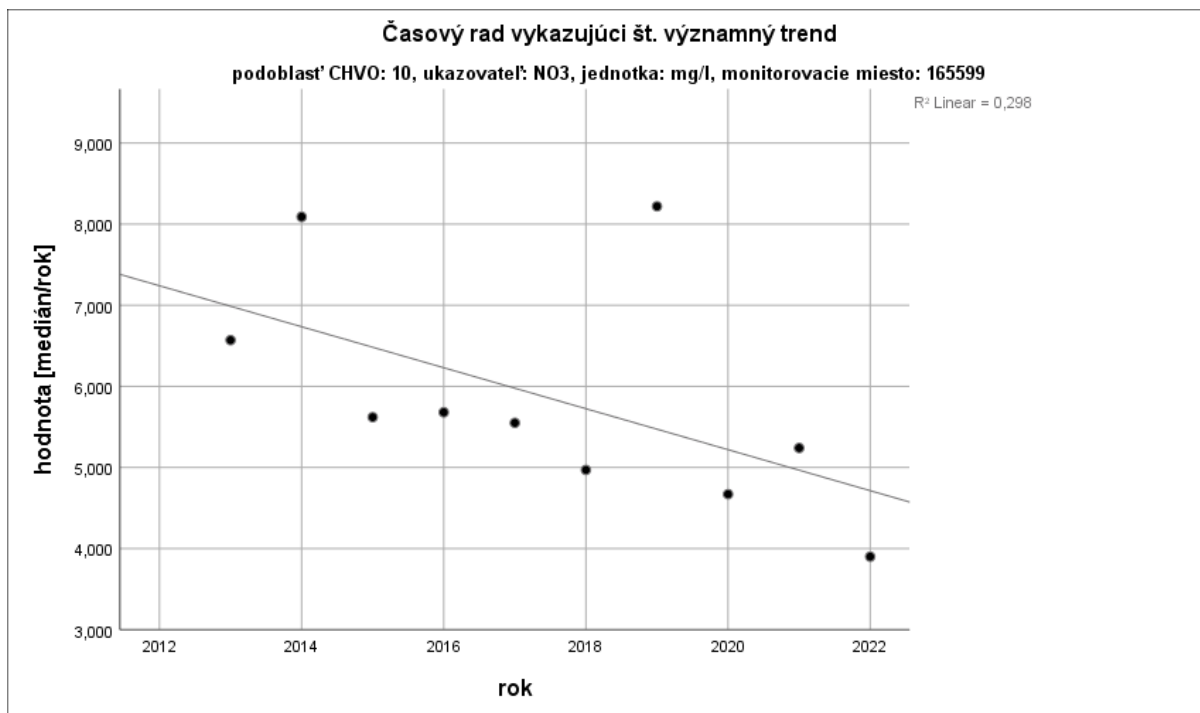
NO2 - Dusitany

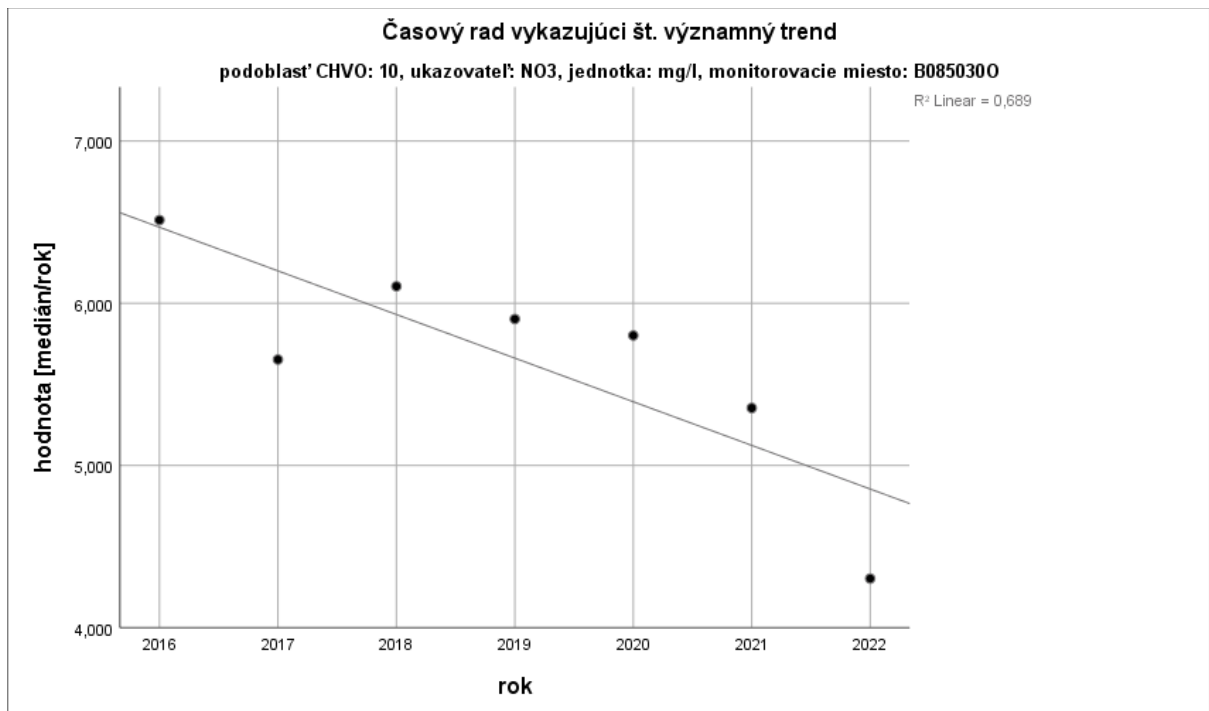
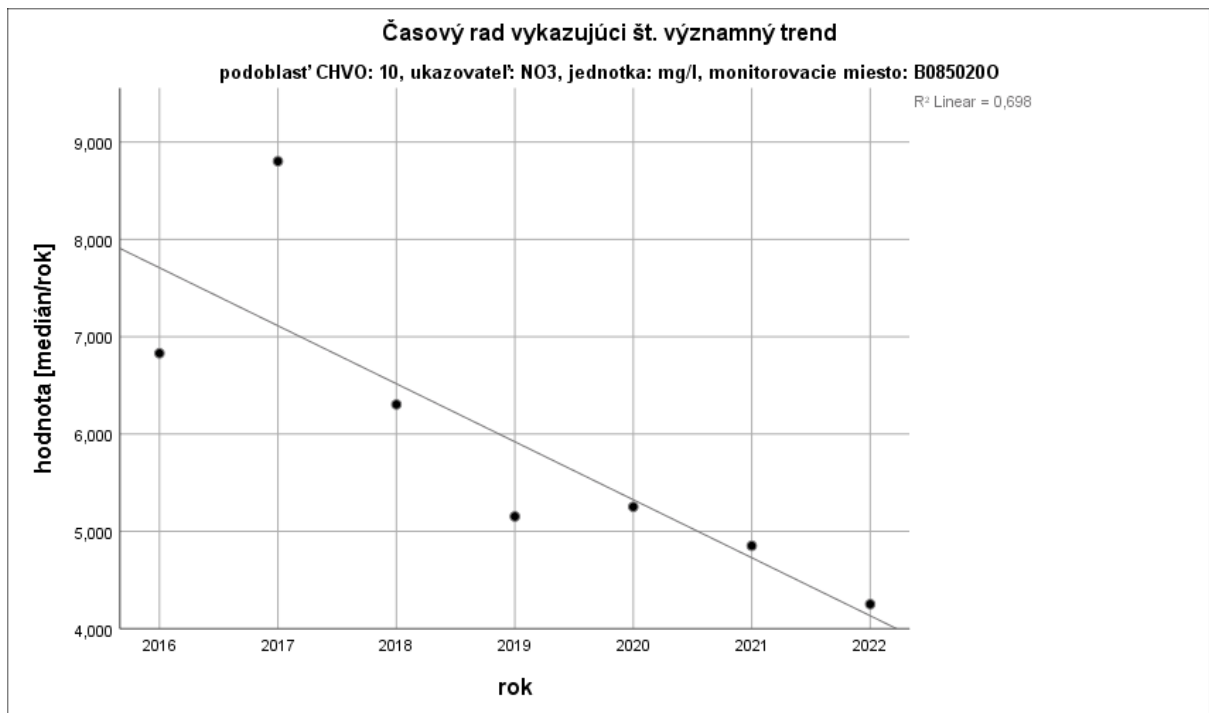


NO2+NO3 - Súčet pomerov NO2 a NO3



NO3 - Dusičnany





pH - Reakcia vody

