

Ago Samoson: Eesti elekter ei ole Euroopa elekter [Võrguväljaanne]
Samoson, Ago err.ee 2021 ["Ago Samoson: Eesti elekter ei ole Euroopa elekter "](#)

Ago Samoson: Eesti teadus surmahirmus [Võrguväljaanne]
Samoson, Ago err.ee 2020 / fot [Ago Samoson: Eesti teadus surmahirmus](#) Vaata ka: Renno Veinthal: tehnikaülikooli teadustöö viljakus on suurenenud (err.ee 02.05.2020)

Ago Samoson: omadele kõik, teistele (vaenukõne) seadus [Võrguväljaanne]
Samoson, Ago postimees.ee 2021 ["Ago Samoson: omadele kõik, teistele \(vaenukõne\) seadus"](#)

Ago Samoson: president kui ülikooli rektor [Võrguväljaanne]
Samoson, Ago postimees.ee 2021 ["Ago Samoson: president kui ülikooli rektor "](#)

Ago Samoson: riiki peaks pidevalt kraadima [Võrguväljaanne]
Samoson, Ago postimees.ee 2021 ["Ago Samoson: riiki peaks pidevalt kraadima"](#)

Ago Samoson: roosa kass püüab hiiri [Võrguväljaanne]
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Amplitude-modulated low-power decoupling sequences for fast magic-angle spinning NMR
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Callon, Morgane; Luder, Dominique; Malär, Alexander A.; Wiegand, Thomas; Římal, Václav; Lecoq, Lauriane; Böckmann, Anja; **Samoson, Ago**; Meier, Beat H. Chemical Science 2023 / p. 10824 - 10834 <https://doi.org/10.1039/d3sc03539e> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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Lootusteadlase pilguga vajab Eesti võimalikult laia koalitsiooni

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Mida arvab uus president Rail Balticust?

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President kui ülikooli rektor

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Selectively enhanced 1H-1H correlations in proton-detected solid-state NMR under ultrafast MAS conditions

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Solid-state NMR backbone chemical shift assignments of α -synuclein amyloid fibrils at fast MAS regime

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Spinning faster: protein NMR at MAS frequencies up to 126kHz

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The metabolic pattern could be used for early detection of stable ischemic heart disease and hypertensive heart disease

Titma, Tiina; Günther, Ulrich L.; Ludwig, Christian; **Pikta, Marika; Zemtsovskaja, Galina; Viigimaa, Margus; Samoson, Ago**

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The metabolic profile of ischemic heart disease patients with or without previous MI by serum 1H NMR is similar

Titma, Tiina; Günther, Ulrich L.; Ludwig, Christian; **Pikta, Marika; Zemtsovskaja, Galina; Shin, Min-Ji; Viigimaa, Margus; Tanner,**

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The metabolic profile of ischemic heart disease by serum 1H NMR

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The metabolic profile of stable ischemic heart disease by serum ¹H NMR

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TTÜ teadur Ago Samoson: E-hääletus on seniajani seisnud vaid valijate usaldusel inimestel peab olema ülevaade oma hääle saatusest!

Samoson, Ago Pealinn 2023 / lk. 12-13 : fot

Tuulikud, tuhnurid ja radarid

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Usaldus e-valimised

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Несменяемость Каи Каллас представляет угрозу безопасности

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