

A 2026. július hónapban legtöbbet hivatkozott, SZE affiliációval rendelkező publikációk a Scopus adatbázisban					
Szerző		Cím	Év	Forrás	DOI
1	Hay S.I [et al.]	Burden of 375 diseases and injuries, risk-attributable burden of 88 risk factors, and healthy life expectancy in 204 countries and territories, including 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2025	<i>The Lancet</i> , Vol. 406(10513), p. 1873-1922.	10.1016/S0140-6736(25)01637-X
2	Stark B.A. [et al.]	Global, Regional, and National Burden of Cardiovascular Diseases and Risk Factors in 204 Countries and Territories, 1990–2023	2025	<i>Journal of the American College of Cardiology</i> , Vol. 86(22), p. 2167–2243.	10.1016/j.jacc.2025.08.015
3	Yasir Waheed [et al.]	Global burden of 292 causes of death in 204 countries and territories and 660 subnational locations, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023	2025	<i>The Lancet</i> , Vol. 406(10513), p. 1811–1872.	10.1016/S0140-6736(25)01917-8
4	Mark P.B. [et. al.]	Global, regional, and national burden of chronic kidney disease in adults, 1990–2023, and its attributable risk factors: a systematic analysis for the Global Burden of Disease Study 2023	2025	<i>The Lancet</i> , Vol. 406(10518), p. 2461–2482.	10.1016/S0140-6736(25)01853-7
5	Yasir Waheed [et al.]	The global, regional, and national burden of cancer, 1990–2023, with forecasts to 2050: a systematic analysis for the Global Burden of Disease Study 2023	2025	<i>The Lancet</i> , Vol. 406(10512), p. 1565–1586.	10.1016/S0140-6736(25)01635-6
6	Yasir Waheed [et al.]	Global age-sex-specific all-cause mortality and life expectancy estimates for 204 countries and territories and 660 subnational locations, 1950–2023: a demographic analysis for the Global Burden of Disease Study 2023	2025	<i>The Lancet</i> , Vol. 406(10513), p. 1731–181.	10.1016/S0140-6736(25)01330-3
7	Yasir Waheed [et al.]	Global, regional, and national sepsis incidence and mortality, 1990–2021: a systematic analysis	2025	<i>The Lancet Global Health</i> , Vol. 13(12), p. e2013–e2026.	10.1016/S2214-109X(25)00356-0
8	Alahmad T.; Neményi M.; Nyéki A.	Applying IoT Sensors and Big Data to Improve Precision Crop Production: A Review	2023	<i>Agronomy</i> , Vol. 13(1), Art. No. 2603.	10.3390/agronomy13102603
9	Vijayanand M.; Ramakrishnan A.; Subramanian R.; Issac P.K.; Nasr M.; Khoo K.S.; Rajagopal R.; Greff B.; Wan Azelee N.I.; Jeon B.-H.; Chang S.W.; Ravindran B.	Polyaromatic hydrocarbons (PAHs) in the water environment: A review on toxicity, microbial biodegradation, systematic biological advancements, and environmental fate	2023	<i>Environmental Research</i> , Vol. 227, Art. No. 115716.	10.1016/j.envres.2023.115716
10	Kabato W.; Hailegnaw N.; Mutum L.; Molnar Z.	Managing soil health for climate resilience and crop productivity in a changing environment	2025	<i>Science of the Total Environment</i> , Vol. 1, Art. No. 18046.	10.1016/j.scitotenv.2025.180460
11	Solomon W.; Janda T.; Molnár Z.	Unveiling the significance of rhizosphere: Implications for plant growth, stress response, and sustainable agriculture	2024	<i>Plant Physiology and Biochemistry</i> , Vol. 206, Art. No. 10829.	10.1016/j.plaphy.2023.108290
Forrás: scopus.com [2026.08.04.]					