The total number of citations is 9237 in Inspire and 9455 in Google Scholar for my publications including reports and proceedings on January 9, 2026. The citations only for the journal publications are 7634 in Inspire for 91 publications. The numbers of citations per year is shown by the following figure taken from the GoogleScholar.

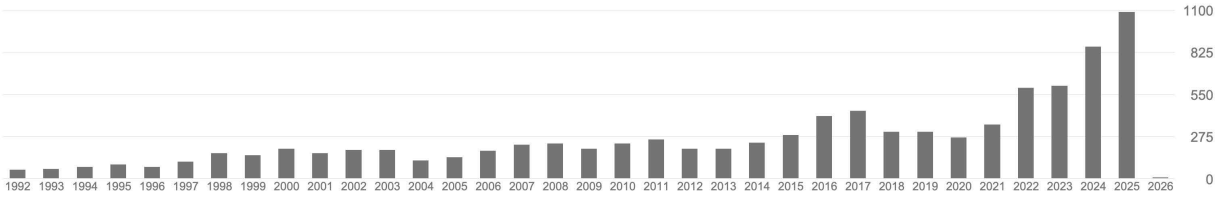

Figure 1: The number of citations per year in the GoogleScholar on January 9, 2026.

The following list is for the top 20 citations in the journal publications excluding proceedings and reports. The citation numbers are at the stage of January 9, 2026.

Publication	Inspire	Google Scholar
Science Requirements and Detector Concepts for the Electron-Ion Collider: EIC Yellow Report, R. Abdul Khalek *et al.* (S. Kumano 190th author), Nucl. Phys. A 1026 (2022) 122447, 1-902.	1365	1374
The physics of the B factories, A. J. Bevan *et al.* (S. Kumano 47th author), Eur. Phys. J. C 74 (2014) 3026, 1-928.	763	814
Determination of nuclear parton distribution functions and their uncertainties in next-to-leading order, M. Hirai, S. Kumano, T.-H. Nagai, Phys. Rev. C 76 (2007) 065207, 1-16.	444	623
Flavor asymmetry of anti-quark distributions in the nucleon, S. Kumano, Phys. Rept. 303 (1998) 183-257.	328	402
50 Years of Quantum Chromodynamics, F. Gross *et al.* (S. Kumano 46th author), Eur. Phys. J. C 83 (2023) 1125, 1-636.	313	327
Determination of fragmentation functions and their uncertainties, M. Hirai, S. Kumano, T.-H. Nagai, K. Sudoh, Phys. Rev. D 75 (2007) 094009, 1-17.	280	320
Scalar mesons in ϕ radiative decay: Their implications for spectroscopy and for studies of CP violation at ϕ factories, F. E. Close, N. Isgur, S. Kumano, Nucl. Phys. B 389 (1993) 513-533.	244	381

Polarized parton distribution functions in the nucleon, Y. Goto, N. Hayashi, M. Hirai, H. Horikawa, S. Kumano, M. Miyama, T. Morii, N. Saito, T.-A. Shibata, E. Taniguchi, T. Yamanishi (Asymmetry Analysis Collaboration), Phys. Rev. D 62 (2000) 034017, 1-18.	244	107
Determination of nuclear parton distributions, M. Hirai, S. Kumano, M. Miyama, Phys. Rev. D 64 (2001) 034003, 1-15.	226	305
Nuclear parton distribution functions and their uncertainties, M. Hirai, S. Kumano, T.-H. Nagai, Phys. Rev. C 70 (2004) 044905, 1-10.	194	255
Hadron tomography by generalized distribution amplitudes in pion-pair production process $\gamma^*\gamma \to \pi^0\pi^0$ and gravitational form factors for pion, S. Kumano, Qin-Tao Song, O. V. Teryaev, Phys. Rev. D 97 (2018) 014020, 1-28.	157	174
Determination of polarized parton distribution functions and their uncertainties, M. Hirai, S. Kumano, N. Saito, Phys. Rev. D 69 (2004) 054021, 1-10.	157	196
Numerical solution of Q^2 evolution equations in a brute force method, M. Miyama, S. Kumano, Comput. Phys. Commun. 94 (1996) 185-215.	146	195
πNN form factor for explaining sea quark distributions in the nucleon, S. Kumano, Phys. Rev. D 43 (1991) 59-63.	135	173
Origin of SU(2) flavor symmetry breaking in anti-quark distributions, S. Kumano, J. T. Londergan, Phys. Rev. D 44 (1991) 717-724.	121	156
On the physics potential to study the gluon content of proton and deuteron at NICA SPD, A. Arbuzov *et al.* (S. Kumano 16th author), Prog. Nucl. Part. Phys. 119 (2021) 103858, 1-43.	119	155
Numerical solution of Q^2 evolution equations for polarized structure functions, M. Hirai, S. Kumano, M. Miyama, Comput. Phys. Commun. 108 (1998) 38-55.	113	141
Effects of πNN form factor on pionic contributions to $\bar{u}(x) - \bar{d}(x)$ distribution in the nucleon, S. Kumano, Phys. Rev. D 43 (1991) 3067-3070.	106	137

A sum rule for the spin dependent structure function $b_1(x)$ for spin one hadrons, F. E. Close, S. Kumano, Phys. Rev. D 42 (1990) 2377-2379.	104	119
Two-loop anomalous dimensions for the structure function h_1, S. Kumano, M. Miyama, Phys. Rev. D56 (1997) R2504-R2508.	102	134