

Corey J Wall

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Apatites for destruction: Reference apatites from Morocco and Brazil for U-Pb petrochronology and Nd and Sr isotope geochemistry. <i>Chemical Geology</i> , 2022, 590, 120689.	3.3	21
2	High-Precision CA-ID-TIMS U-Pb Zircon Geochronology of Felsic Rocks in the Finlayson Lake VMS District, Yukon: Linking Paleozoic Basin-Scale Accumulation Rates to the Occurrence of Subseafloor Replacement-Style Mineralization. <i>Economic Geology</i> , 2022, 117, 1173-1201.	3.8	8
3	Integrating zircon trace-element geochemistry and high-precision U-Pb zircon geochronology to resolve the timing and petrogenesis of the late Ediacaran–Cambrian Wichita igneous province, Southern Oklahoma Aulacogen, USA. <i>Geology</i> , 2021, 49, 268-272.	4.4	14
4	A link between rift-related volcanism and end-Ediacaran extinction? Integrated chemostratigraphy, biostratigraphy, and U-Pb geochronology from Sonora, Mexico. <i>Geology</i> , 2021, 49, 115-119.	4.4	13
5	The Hera orebody: A complex distal (Au–Zn–Pb–Ag–Cu) skarn in the Cobar Basin of central New South Wales, Australia. <i>Resource Geology</i> , 2021, 71, 296-319.	0.8	6
6	Timescales of impact melt sheet crystallization and the precise age of the Morokweng impact structure, South Africa. <i>Earth and Planetary Science Letters</i> , 2021, 567, 117013.	4.4	5
7	Middle Triassic lake deepening in the Ordos Basin of North China linked with global sea-level rise. <i>Global and Planetary Change</i> , 2021, 207, 103670.	3.5	15
8	Syn-accretionary multistage assembly of an Early Jurassic Alaskan-type intrusion in the Canadian Cordillera: U–Pb and ⁴⁰ Ar/ ³⁹ Ar geochronology of the Turnagain ultramafic–mafic intrusive complex, Yukon–Tanana terrane. <i>Canadian Journal of Earth Sciences</i> , 2020, 57, 575-600.	1.3	9
9	The Stillwater Complex: Integrating Zircon Geochronological and Geochemical Constraints on the Age, Emplacement History and Crystallization of a Large, Open-system Layered Intrusion™: a Reply to the Comment by Rais Latypov on Wall et al. (<i>J. Petrology</i> , 59, 153–190, 2018). <i>Journal of Petrology</i> , 2019, 60, 1099-1106.	2.8	4
10	The Stillwater Complex: Integrating Zircon Geochronological and Geochemical Constraints on the Age, Emplacement History and Crystallization of a Large, Open-System Layered Intrusion. <i>Journal of Petrology</i> , 2018, 59, 153-190.	2.8	114
11	Evaluating downhole fractionation corrections in LA-ICP-MS U-Pb zircon geochronology. <i>Chemical Geology</i> , 2018, 483, 201-217.	3.3	23
12	A Temperature-Composition Framework for Crystallization of Fractionated Interstitial Melt in the Bushveld Complex from Trace Element Systematics of Zircon and Rutile. <i>Journal of Petrology</i> , 2018, 59, 1383-1416.	2.8	19
13	DIRECT DATING OF ULTRAMAFIC SILLS AND MAFIC INTRUSIONS ASSOCIATED WITH Ni-SULFIDE MINERALIZATION IN THE THOMPSON NICKEL BELT, MANITOBA, CANADA. <i>Economic Geology</i> , 2017, 112, 675-692.	3.8	13
14	Age of the Late Cretaceous Ultramafic-Hosted Giant Mascot Ni-Cu-PGE Deposit, Southern Canadian Cordillera: Integrating CA-ID-TIMS and LA-ICP-MS U-Pb Geochronology and Trace Element Geochemistry of Zircon*. <i>Economic Geology</i> , 2017, 112, 1395-1418.	3.8	9
15	HIGH-PRECISION U-Pb ZIRCON-BADDELEYITE DATING OF THE J-M REEF PLATINUM GROUP ELEMENT DEPOSIT IN THE STILLWATER COMPLEX, MONTANA (USA). <i>Economic Geology</i> , 2016, 111, 771-782.	3.8	38
16	Zircon from the Anorthosite zone II of the Stillwater Complex as a U–Pb geochronological reference material for Archean rocks. <i>Chemical Geology</i> , 2016, 436, 54-71.	3.3	23