

Plate Tectonics Study Guide Multiple Choice

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The Geology of Washington and Beyond: From Laurentia to Cascadia

A new study led by University of Alberta geologists is shedding light on a fundamental mechanism of how Earth's continental plates heal, with implications for diamond exploration and locating ...

'Self-healing' continental roots have implications for precious mineral exploration

An enormous Cascadia earthquake that sent a tsunami all the way to Japan in 1700 may have been one of a sequence of dangerous quakes, instead of a single devastating temblor. The 1700 Cascadia ...

Was a humongous Cascadia earthquake just one of many?

The Geological Society of America regularly publishes articles online ahead of print. For April, GSA Bulletin topics include multiple articles about the dynamics of China and Tibet; the Bell River ...

New GSA Bulletin articles published ahead of print in April

A new study sheds light on a fundamental mechanism of how Earth's continental plates heal, with implications for diamond exploration and locating economically important minerals. "Cratons are the ...

Research aids in hunt for economically important ore deposits

The set of rocks strewn throughout Baltimore likely represent a slice of prehistoric seafloor from a now-vanished ocean.

Rare chunks of Earth's mantle found exposed in Maryland

Bacterial cell division by cell wall synthesis proteins is guided by treadmilling filaments of the cytoskeleton protein FtsZ. Here authors use nanofabrication, advanced microscopy, and microfluidics ...

FtsZ treadmilling is essential for Z-ring condensation and septal constriction initiation in *Bacillus subtilis* cell division

The mutational mechanisms that produce insertions and deletions that lead to clonal hematopoiesis are poorly understood. Here the authors show evidence that frequent deletions that are relevant to ...

Recurrent deletions in clonal hematopoiesis are driven by microhomology-mediated end joining

A truly disruptive technology, CRISPR screening roughly displaces its predecessors then refines itself, as shown by its functional genomics applications and its ability to complement single-cell trans ...

CRISPR's Rapid Rise Shakes Up Genome-Wide Screening

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In addition, because Mars has no tectonic ... plate tectonics," said NASA Mars Exploration Program lead scientist at NASA's headquarters Michael Meyer. "Because we have measurements from multiple ...

New NASA study challenges beliefs about water on Mars

Q1 2021 Earnings Call May 7, 2021, 8:00 a.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Good day, and thank you for standing by. Welcome to the ...

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Long-standing challenges include the scarcity of on-scale broadband observations and the high instrumental noise and confounding signals of multiple source processes ... microseismicity (10), along ...

Coevolving early afterslip and aftershock signatures of a San Andreas fault rupture

The shunt plate is a little softer than the Baerveldt ... Patrianakos: Several studies, most notably the Ahmed Baerveldt Comparison Study, indicate that tubes without a valve mechanism generally ...

The New Valveless Glaucoma Drainage Device: An Expert's Take

Gomberg and Bodin decided to study ... tectonic environment at each end of the subduction zone could help explain why aftershock production is higher there, the researchers said. Multiple plate ...

Why are there relatively few aftershocks for certain cascadia earthquakes?

Key to any study ... through plate tectonics," Michael Meyer, lead scientist for NASA's Mars Exploration Program, said in the NASA release. "Because we have measurements from multiple ...

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