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The screenshot displays the GeoScienceWorld website interface. At the top, the navigation bar includes 'GeoScienceWorld', 'Journals', 'Books', 'GeoRef', 'Publishers', 'OpenGeoSci', 'Citation Manager', and 'Help'. The main header features the journal title 'Lithosphere' and a search bar. Below the header, there are navigation links for 'Archive', 'Content', 'About', 'Special Issues', and 'Submit Article'. The article page shows the title 'Structural analysis of the Valles Marineris fault zone: Possible evidence for large-scale strike-slip faulting on Mars' by An Yin, published in *Lithosphere* (2012) 4(4): 286-330. The abstract discusses the origin of the Valles Marineris on Mars and the study's focus on structural geology. Figure 1 consists of two maps: (A) a global map of Mars showing topographic relief with a color scale from -8 to 12 km, and (B) a detailed map of the Valles Marineris region showing geological features and fault lines.

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