



Radial distribution function as calculated with PLATON (A. L. Spek, 2010) for the structure of Ti_2CO_3 at ambient pressure (bottom), 3.56 GPa (middle), and 5.82 GPa (top). Ambient pressure data from Marchand et.al. (1975), data at 3.56 GPa from Grzechnik & Friese (2008).

Reference: A.L.Spek (2010) PLATON, A Multipurpose Crystallographic Tool, Utrecht University, Utrecht, The Netherlands.