1114-46-64   **Zead Mustafa*** (`zead@qu.edu.qa`), Department of Mathematics, Stat. and Phy., Doha, Doha 2713, Qatar, **Erdal Karapınar** (`ekarapinar@atilim.edu.tr`), Dept. of Mathematics, Atılım University, 06836 Incek,, Ankara, Turkey, and **Hassen Aydi** (`hassen.aydi@isima.rnu.tn`), Université de Sousse, GP1–4011 Hammam Sousse, Tunisia. *A discussion on generalized almost contractions via rational expressions in partially ordered metric spaces.*

The main purpose of this paper is to give some fixed point results for mappings involving generalized (ϕ, ψ)-contractions in partially ordered metric spaces. Our results generalize, extend, and unify several well-known comparable results in the literature (Jaggi in Indian J. Pure Appl. Math. 8(2):223-230, 1977, Harjani et al. in Nonlinear Anal. 71:3403-3410, 2009, Luong and Thuan in Fixed Point Theory Appl.2011:46, 2011). The presented results are supported by three illustrative examples (Received August 06, 2015)