

Short Communication**Synthesis and Evaluation of 2-Aminothiazole Derivatives against *Xanthomonas axonopodis* pv *punicae* and *Ceratocystis fimbriata* Plant Pathogen on Pomegranate****Dattatraya G Raut¹, Ramakant Gharate², Shivakumar Chinchure² and Raghunath B Bhosale¹**¹Organic Chemistry Research Laboratory, School of Chemical Sciences, Solapur University, Solapur. ²NRC on Pomegranate, Kegaon, Solapur; Email: bhosale62@yahoo.com**Keywords:** *Ceratocystis fimbriata*, Thiazoles, *Xanthomonas axonopodis* pv *punicae***Citation:** Raut DG, Gharate R, Chinchure Shivakumar and Bhosale RB. 2015. Synthesis and evaluation of 2-aminothiazole derivatives against *Xanthomonas axonopodis* pv *punicae* and *Ceratocystis fimbriata* plant pathogen on pomegranate *J Mycol Pl Pathol.* 45(4): 394-397.