



**Review Paper**

**Recent Developments in Biginelli Reaction**

**Pravinsing S. Girase<sup>1</sup> and Bhata R. Chaudhari<sup>2\*</sup>**

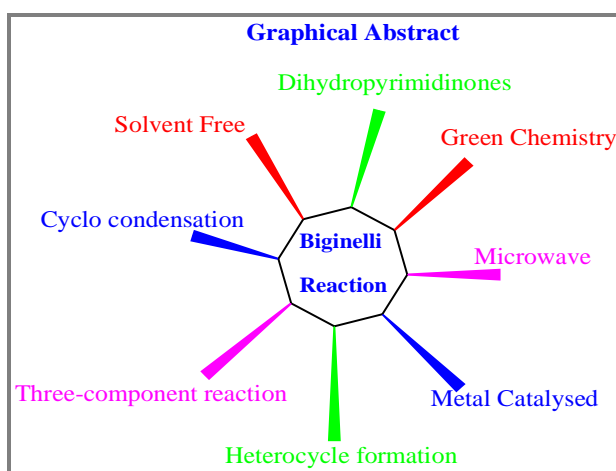
1. Department of Chemistry, Z.B. Patil College, Dhule, Maharashtra-424002, **INDIA**
2. S.S.V.P.S's Arts, Commerce and Science College, Shindkheda Dist., Dhule, **INDIA**  
Email: [brc155@gmail.com](mailto:brc155@gmail.com)

Accepted on 30<sup>th</sup> March, 2019

**ABSTRACT**

*In present review gives idea of an efficient and green methods were reported for the synthesis of an Biginelli product using the various solvent and solvent free medium. The mild reaction conditions, operational simplicity and volatile-solvent free conversion.*

**Graphical Abstract**



**Keywords:** Biginelli product, Green Chemistry, Solvent free, Dihydropyrimidinones.