

# Bora Rice: A Promising Pharmaceutical

Hemanta Kr. Sharma\*

5. Majumdar GP, Banerji SC (1960) Krsi-Parasara. The Asiatic Society, Calcutta, West Bengal, India: 88-89
6. Sharma PV (1996) Classical uses of medicinal plants. Chaukhamba Vishwabharati, Varanasi, Uttar Pradesh, India: 848
7. Shaptadvipa B, Sarma RN (2009) Assessment of Nature and Magnitude of Genetic Diversity Based on DNA Polymorphism with RAPD Technique in Traditional Glutinous Rice (*Oryza sativa* L.) of Assam, Asian J Plant Sci 8: 218-223
8. Shaptadvipa B, Sarma RN (2009) Study on Apparent Amylose Content in Context of Polymorphism Information Content along with Indices of Genetic Relationship Derived through SSR Markers in Birain, Bora and Chokuwa Groups of Traditional Glutinous Rice (*Oryza sativa* L.) of Assam. Asian J Biochem 4: 45-54
9. Finar IL (1975) Organic chemistry, 5th Edition, Vol. 2, Longman scientific and technical, Harlow, England: 340-341.
10. Sharma HK, Lahkar S, Nath LK (2013) Formulation and in vitro evaluation of metformin hydrochloride loaded microspheres prepared with polysaccharide extracted from natural sources, Acta Pharm (Zagreb), an fgl xam a rodipn Nat

evaluat