

- Singh, G., Capalash, N., Goel, R., Sharma, P. (2007), "A pH-Stable laccase from alkali-tolerant γ -proteobacterium JB: Purification, characterization and indigo carmine degradation", *Enzyme Microb. Technol.*, **4**, 794-799.
- Thenmozhi, G., JayaKumar D., Gopalswamy, M., Jaya Santhi R., Synthesis, characterization and biological applications of conducting poly (p- aminophenol) and its nanocompound", *Der PharmaChemica*, **3**, 116-126.
- Wang, J., Jin, B., Cheng, L. (2013), "Investigation on redox mechanism of p-aminophenol in non-aqueous media by FT-IR spectroelectrochemistry", *Electrochimica Acta*, **91**, 152-157.
- Witayakran, S., Ragauskas, A.J. (2009), "Synthetic applications of laccase in green chemistry", *Adv. Synth.Catal.*, **351**, 1187-1209.