DC member

Name: Dr. M. John Robert Prince

Last five years Publication

- 1. **Prince M.J.R** and Singh B (2016) Pullout behaviour of deformed steel bars in high-strength recycled aggregate concrete. *Construction Materials*. 169(1): 13-26. (*Published*)
- 2. **Prince M.J.R,** Gaurav G and Singh B (2017) Splice strength of deformed steel bars embedded in recycled aggregate concrete. *Structures*. 10: 130-138. (*Published*)
- 3. **Prince M.J.R,** Gaurav G and Singh B (2017) Splice strength of steel reinforcement embedded in recycled aggregate concrete. Construction and Building Materials. 160: 156-168. (*Published*)