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IJSDR.ORG | ISSN : 2455-2631



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**STRUCTURE BASED DRUG DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF
(E)-4-(BENZYLIDENEAMINO)-6- PHENYL-3-THIOXO-3,4-DIHYDRO -1,2,4-TRIAZIN-5(2H)-ONE
DERIVATIVES AS CLK1A AND DYRK1A INHIBITORS**

Published in Volume 5 Issue 6, June-2020, | Impact Factor: 9.15 by Google Scholar

Co-Authors - Anoop singh

Paper ID - IJSDR2006026
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