ERRATUM

THE CONGRUENT PROPERTIES FOR $r_s(n)$

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On page 1597, lines 2 and 3:

“By Theorem 3 we have $r_{3^{10}}(5 \times 3^{11}) \equiv r_1(15) \equiv 0 \pmod{0}$.”

should read as:

“By Theorem 3 we have $r_{3^{10}}(5 \times 3^{11}) \equiv r_3(45) = 72 \equiv 0 \pmod{9}$.”