

Page 1, line 11. Change “sum the divisors function” to “sum of the divisors function”.

Page 1, line -12. One should allow $c = 0$ also. (Euler proved, moreover, that we should take $4b + 1$ to be a prime not dividing a , among other things.)

Page 1, line -10. Change “Iannuci” to “Iannucci”.

Page 2, line -6. Change the numerator at the end of the line from “ x_1x_1 ” to “ x_1x_2 ”.

Page 2, line -1. The conclusion of the proof of Lemma 1 should more properly say: “If $x_i = n_i$ for each integer $i \in [1, r]$, we are done. Otherwise, Lemma 2 of [3]...”

Page 5, equation (3). The factor $1 - \frac{1}{p^{e(p)+1}}$ could use parentheses.

Page 5, equation (4). The inequality should be strict.

Page 5, line -3. Change “Heath Brown’s” to “Heath-Brown’s”.

Page 6, line 4. The justification “by inequality (3)” is incorrect; instead one should appeal to the definition of S'' .

Page 8, line -14. Change “restricts ourselves” to “restrict ourselves”.

Page 8, line -11. Change “ 4.407×10^{317} ” to “ 9.05×10^{296} ”.

Page 8, reference [3]. Change “Ottowa” to “Ottawa”.

Page 8, reference [4]. Add a comma after the author name, and change the title to “Finiteness of the odd perfect and primitive abundant numbers with n distinct prime factors”. (The hyphen should be removed, and an extra “the” was missed.)

Page 9, references [7] and [8]. Change “Ianucci” to “Iannucci” in both places.

Page 9, reference [9]. Change “that exceeds” to “exceeding”.

Page 9, reference [10]. In the title, change “Multiple” to “Multiply”, change the volume number from “266” to “226”, and change the publication year from “1997” to “1977”.