ERRATUM

Open Access

Erratum to: Variants of the Selberg sieve, and bounded intervals containing many primes

DHJ Polymath*

*Correspondence:
tao@math.ucla.edu
Department of Mathematics,
University of California, Los
Angeles, Los Angeles, CA,
USA

Erratum to: *Research in the Mathematical Sciences* (2014) 1:12 DOI: 10.1186/s40687-014-0012-7

The arXiv identifiers for some of the references should be added for completeness. These references are:

9. Banks, W.D., Freiberg, T., Maynard, J.: On limit points of the sequence of normalized prime gaps. <http://arxiv.org/abs/1404.5094>.
10. Banks, W.D., Freiberg, T., Turnage-Butterbaugh, C.L.: Consecutive primes in tuples. <http://arxiv.org/abs/1311.7003>.
11. Benatar, J.: The existence of small prime gaps in subsets of the integers. <http://arxiv.org/abs/1305.0348>.
12. Castillo, A., Hall, C., Lemke Oliver, R.J., Pollack, P., Thompson, L.: Bounded gaps between primes in number fields and function fields. <http://arxiv.org/abs/1403.5808>.
13. Chua, L., Park, S., Smith, G.D.: Bounded gaps between primes in special sequences. <http://arxiv.org/abs/1407.1747>.
14. Freiberg, T.: A note on the theorem of Maynard and Tao. <http://arxiv.org/abs/1311.5319>.
15. Li, H., Pan, H.: Bounded gaps between primes of the special form. <http://arxiv.org/abs/1403.4527>.
16. Maynard, J.: Dense clusters of primes in subsets. <http://arxiv.org/abs/1405.2593>.
17. Pintz, J.: On the ratio of consecutive gaps between primes. <http://arxiv.org/abs/1406.2658>.
18. Pintz, J.: On the distribution of gaps between consecutive primes. <http://arxiv.org/abs/1407.2213>.
19. Pollack, P.: Bounded gaps between primes with a given primitive root. <http://arxiv.org/abs/1404.4007>.
20. Pollack, P., Thompson, L.: Arithmetic functions at consecutive shifted primes. <http://arxiv.org/abs/1405.4444>.

21. Thorner, J.: Bounded gaps between primes in Chebotarev sets. <http://arxiv.org/abs/1401.6677>.

35. Pintz, J.: Polignac numbers, conjectures of erdos on gaps between primes, arithmetic progressions in primes and the bounded gap conjecture. <http://arxiv.org/abs/1305.6289>.

Note: 21 has now appeared in Research in the Mathematical Sciences 2014, 1:4.

The online version of the original article can be found under doi:[10.1186/s40687-014-0012-7](https://doi.org/10.1186/s40687-014-0012-7).

Published online: 30 July 2015

Submit your manuscript to a SpringerOpen[®] journal and benefit from:

- Convenient online submission
- Rigorous peer review
- Immediate publication on acceptance
- Open access: articles freely available online
- High visibility within the field
- Retaining the copyright to your article

Submit your next manuscript at ► springeropen.com