

Jongchon Kim pointed out the following error/misprint which lead to a wrong q -range in Proposition 5.2:

- (1) In the proof of Proposition 5.2, there is the sentence “We compute $\theta = \dots$ and $\theta = \dots$ ”. In the latter θ , two q_* appear. The one in the denominator is supposed to be q_0 .
- (2) In Proposition 5.2, $\gamma(d, q_0)$ needs to be replaced by

$$\gamma(d, q_0) = \frac{\frac{2}{d(d+1)}b}{1 - \frac{d+3}{d+1}b} = \frac{\frac{1}{q_0} - \frac{d+1}{2(d+3)}}{d\left(\frac{d+1}{2} - \frac{d+2}{q_0}\right)}.$$

- (3) Accordingly, $q > 13/4$ in the sentence following Proposition 5.2 needs to be replaced by $q > 53/16$.