

Addendum to Freydoon Shahidi, *Arthur packets and the Ramanujan conjecture*, *Kyoto J. Math.* **51 (2011), 1–23**

Due to a publisher's oversight, information pertaining to the statement of Theorem 5.1 was omitted from the article. The paragraph immediately following the proof of Corollary 5.3 on page 16 should read as follows:

One must note (see the proof), that in the statement of Theorem 5.1, the validity of LLC to the effect of equality of L -functions (5.2) is only needed for the parabolic subgroup $P = MN$ and the representation $\tau \otimes \nu$ of M attached to the parameter ϕ_ψ (see Propositions 3.30 and 3.31). In particular, since unramified representations always satisfy LLC, the following corollary of Theorem 5.1 is immediate.

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