Corrigendum: A new approach for improving global critical current density in Fe(Se$_{0.5}$Te$_{0.5}$) polycrystalline materials

2012 Supercond. Sci. Technol. 25 115018

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Received 18 December 2012, in final form 2 January 2013
Published 11 January 2013
Online at stacks.iop.org/SUST/26/039501

Figure 1. Transport $J_c$ of the M + A sample compared with transport data reported for bulk 11 samples.

The legend in figure 16 of paper Supercond. Sci. Technol. 25 115018 (2012) has incorrect referencing. The correct referencing is shown in figure 1 above.

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