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Errata Slip**

In the paper “Hydra : Resilient and Highly Available Remote Memory” by Youngmoon Lee, *Hanyang University*; Hasan Al Maruf and Mosharaf Chowdhury, *University of Michigan*; Asaf Cidon, *Columbia University*; Kang G. Shin, *The University of Michigan* (Wednesday session, “Distant Memories of Efficient Transactions,” pp. 181–198 of the Proceedings), the authors have provided a revised acknowledgments section:

**Original text:**

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**Corrected text:**

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