

## ADDENDUM

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**Evidence for magmatic evolution and diversity on Mars from infrared observations**

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We omitted to cite as a ‘Note added in proof’ two recently published papers<sup>50,51</sup> that independently identified pyroxene- and olivine-bearing rocks, making use of data from the Mars Express spacecraft.

50. Bibring, J. P. *et al.* Mars surface diversity as revealed by the OMEGA/Mars Express observations. *Science* 307, 1576–1581 (2005).
51. Mustard, J. F. *et al.* Olivine and pyroxene diversity in the crust of Mars. *Science* 307, 1594–1597 (2005).