

**ERRATUM TO: MULTILINEAR ESTIMATES AND
FRACTIONAL INTEGRATION**

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During the publication of the authors' article "Multilinear estimates and fractional integration" in *Mathematical Research Letters*, Volume 6, Number 1, pp. 1–15, an error occurred in the typesetting process. A few references were inadvertently omitted, particularly in Remark 9 on page 11. The corrected remark is as follows:

Remark 9. *When $r_i > 1$, $s > 1$, (a) is due to Coifman-Meyer [C-M1], [C-M2], who also proved that if $s = 1$, the weak-type estimate holds. Note that in [C-M3], [C-M4], it is also allowed that $(k - 1)$ of the r_i be ∞ . Our point here is the extension to the case $s < 1$, and also adapts ideas used by them, in particular Lemma 4.8 in [C-M1].*

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