CORRECTION

ON THE AXIOMATIC TREATMENT OF THE Φ-MEAN

B. Girotto, S. Holzer

The last three lines in the Proof of Proposition 5.3 (p. 312):

$\mu >_d \mathbf{k}_x$, where $k = \|\mu\|$. Consequently, by passage to the limit).
    Finally, assume (v). Let $x < infSupp(\mu) \leqslant supSupp(\mu) < y$. Plainly, $\mathbf{k}_y >_d$
$\mu >_d \mathbf{k})\mu) \in convSupp(\mu) \subset J$. This completes the proof.   □

must be changed in:

$\mu >_d \mathbf{k}_x$, where $k = \|\mu\|$. Consequently, by A1 and C1, we get $y = \mathbf{m}(\mathbf{k}_y) > \mathbf{m}(\mu) > \mathbf{m}(\mathbf{k}_x) = x$. Hence, since x and y are arbitrarily choosen, $\mathbf{m}(\mu) \in convSupp(\mu) \subset J$. This completes the proof.

Address for correspondence: Bruno Girotto-Silvano Holzer, Dipartimento di Matematica Applicata «Bruno de Finetti», Facoltà di Economia, Università degli Studi di Trieste, Piazzale Europa 1, I-34127 Trieste, Italy.
E-Mail: HOLZER@Univ.Trieste.it.