# ERRATA CORRIGENDUM <br> Minimax Regret Path Location on Trees by Justo Puerto, Federica Ricca, Andrea Scozzari published in Networks 58 (2011), 147-158. 

July 2, 2013

In a personal communication by L. Zhang and L.Y. Kang from the Department of Mathematics, Shanghai University, China, we were informed about a small local gap that affects only case 2 in the proof of Proposition 1 of our paper. It is easily fixed by a slight modification in one chain of inequalities as we show below.

By our assumptions, in case 2, we have $Q \in \mathcal{P}(P), \bar{w}_{v_{2}} d\left(v_{2}, Q\right) \geq \bar{w}_{v_{1}} d\left(v_{1}, Q\right)$, and $\bar{w}_{v_{1}} \in$ [ $w_{v_{1}}^{-}, w_{v_{1}}^{+}$]. Hence the following holds:

$$
0 \leq \bar{w}_{v_{1}} d\left(v_{1}, P\right)-\bar{w}_{v_{2}} d\left(v_{2}, Q\right) \leq \bar{w}_{v_{1}} d\left(v_{1}, P\right)-\bar{w}_{v_{1}} d\left(v_{1}, Q\right) \leq w_{v_{1}}^{+} d\left(v_{1}, P\right)-w_{v_{1}}^{+} d\left(v_{1}, Q\right) .
$$

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