

CORRECTION

The following note added in proof, which appears in [2], page 1081, should have appeared in [1]:

An additional reference by P. Jaillet [(1992) *Math. Oper. Res.* **17** 964–980], has a proof of Lemma 2.3 (ii) and gives two-sided bounds with rates as in (1.4) for several functionals including TSP and MST.

REFERENCES

- [1] ALEXANDER, K. S. (1994). Rates of convergence of means for distance-minimizing subadditive Euclidean functions. *Ann. Appl. Probab.* **4** 902–922.
- [2] ALEXANDER, K. S. (1994). The rate of convergence of the mean length of the longest common subsequence. *Ann. Appl. Probab.* **4** 1074–1082.