

**Corrections to**  
**“Parabolic Harnack inequality and heat kernel estimates for**  
**random walks with long range jumps”**  
**by M.T. Barlow, R.F. Bass and T. Kumagai**

Page 306, (3.7) and (3.8):  $\sum_{z \in B-B'}$  (resp.  $\sum_{y \in B-B'}$ )  $\rightarrow$   $\sum_{z \in G-B'}$  (resp.  $\sum_{y \in G-B'}$ ).

Page 307, Line (-6)-(-5):  $\sum_{y \in B-B'}$   $\rightarrow$   $\sum_{y \in G-B'}$ .

Page 311, (4.14):  $J(z, y) \rightarrow J(x, y_0)$ .