

## Dilute Potts model, duality and site-bond percolation

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## Corrigendum

### **Dilute Potts model, duality and site-bond percolation**

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The factor  $h(G)$  in equation (6) should read  $h(G')$ .

The RHS of equation (14) should read

$$q^{N-1} \exp(-EK) Z^{(D)}(q; \mathbf{K}, L_i).$$

The equation number in line 3, p L44, should read (22).