

### Mistake in ‘The Splits in the Neighborhood of a Tree’

There is an error in Lemma 3.2. The Lemma should read:

**Lemma 3.2** *Let  $E'$  be a connected collection of interior edges in  $T$ . Let  $k$  be the number of vertices of  $T$  adjacent to at most two edges in  $E'$ . There are exactly  $2^{k-1}$  splits that conflict with exactly the edges in  $E'$ .*

Thank you to *Susanne Franssen* for pointing this out. Susanne is (was) a bioinformatics student at the Johann Wolfgang Goethe University in Frankfurt, Germany.