Corrigendum

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Corrigendum to: Offensive or defensive play in soccer: a game-theoretical approach

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In Section 3 on page 263 it should read:

Similarly, for team B, with $k = (b_{DO} - b_{OO}) / (b_{DO} + b_{OD} - b_{DD} - b_{OO})$, the distribution is given by:

$$q_D^B = k \text{ if } 0 \leq k \leq 1, \text{ and}$$

$$q_D^B = \begin{cases} 0 & \text{if } \min(b_{DD}, b_{OD}) < \min(b_{DO}, b_{OO}) \\ 1 & \text{if } \min(b_{DD}, b_{OD}) > \min(b_{DO}, b_{OO}) \\ \text{any value between 0 and 1,} & \text{otherwise.} \end{cases}$$

In all cases, $q_O^B = 1 - q_D^B$.

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