ERRATUM

Erratum to: Generalized outcome-based strategy classification: Comparing deterministic and probabilistic choice models

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In the Appendix of the article "Generalized outcome-based strategy classification: Comparing deterministic and probabilistic choice models" the equations for the EQW and TTB models were incorrect. The correct model equations are

EQW (implement with $e_1 = e_2$ and $e_3 = .50$):

$$p\left(\text{"B"} \,\middle|\, \text{Item type 1}\right) = e_1$$
$$p\left(\text{"A"} \,\middle|\, \text{Item type 1}\right) = (1-e_1)$$
$$p\left(\text{"A"} \,\middle|\, \text{Item type 2}\right) = e_2$$
$$p\left(\text{"B"} \,\middle|\, \text{Item type 2}\right) = (1-e_2)$$
$$p\left(\text{"B"} \,\middle|\, \text{Item type 3}\right) = e_3$$
$$p\left(\text{"A"} \,\middle|\, \text{Item type 3}\right) = (1-e_3)$$

TTB (implement with $e_1 = e_2 = e_3$):

$$p\left(\text{"B"} \,\middle|\, \text{Item type 1}\right) = e_1$$
$$p\left(\text{"A"} \,\middle|\, \text{Item type 1}\right) = (1-e_1)$$
$$p\left(\text{"B"} \,\middle|\, \text{Item type 2}\right) = e_2$$
$$p\left(\text{"A"} \,\middle|\, \text{Item type 2}\right) = (1-e_2)$$
$$p\left(\text{"B"} \,\middle|\, \text{Item type 3}\right) = e_3$$
$$p\left(\text{"A"} \,\middle|\, \text{Item type 3}\right) = (1-e_3)$$

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