

# On the Endowment Effect in ‘Apple-Mars’ Experiments CORRECTIONS AND SUPPLEMENTS

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## Corrections:

1. *Page 50, Appendix, line 2* ↓: ... to allow for  $\gamma \in [0, 1]$ .
2. *Page 50, Appendix, line 7* ↓: With  $s := \#G_a - \#G_m$  and  $\#G = \#G_a + \#G_m$ ,
3. *Page 50, Appendix, line 8* ↓: it follows that  $\#G_a = (\#G + s)/2$  en  $\#G_m =$
4. *Page 50, Appendix, line 9* ↓:  $(\#G - s)/2$ . With  $n_a + n_m + n_o = 1$ , we obtain

## Comments:

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## Further reading:

If you think that some other things should be added here, then please let me know.