



Correction to: Moral Uncanny Valley: A Robot's Appearance Moderates How its Decisions are Judged

Michael Laakasuo¹ · Jussi Palomäki¹ · Nils Köbis²

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Figure 2, Study 1 correct Fig. 2.
Figure 3, Study 2 correct Fig. 3.

Please find below the correct versions of two figures published in <https://doi.org/10.1007/s12369-020-00738-6>.

The original article can be found online at <https://doi.org/10.1007/s12369-020-00738-6>.

✉ Jussi Palomäki
jussi.palomaki@helsinki.fi

¹ University of Helsinki, Helsinki, Finland

² Max Planck Institute for Human Development, Center for Humans & Machines, Berlin, Germany

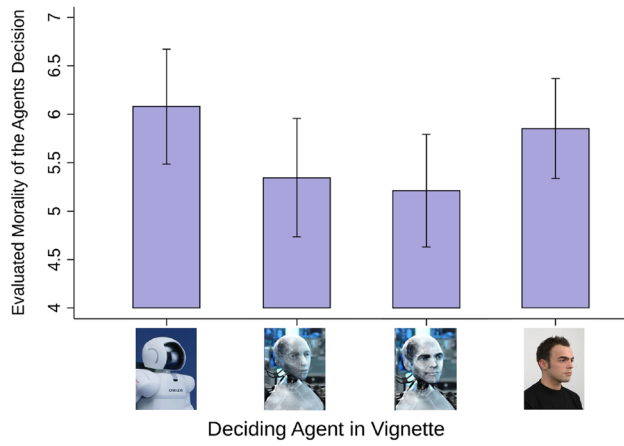


Fig. 2 Results of Study 1. The quadratic contrast shape is similar to the Uncanny Valley shape proposed by Mori [49]; error bars are 95% CIs

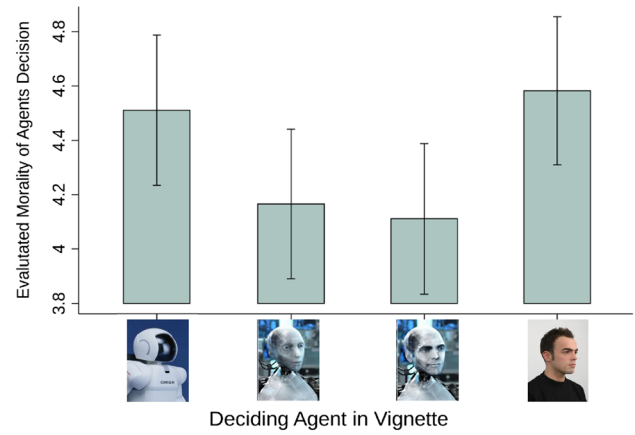


Fig. 3 Results of Study 2; error bars are 95% CIs. Evaluated Morality of Agents refers to the aggregate score of perceived morality of the agent's choices across 4 moral dilemmas

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