Current psychology letters

Behaviour, brain & cognition

2000/3, 3 | 2000

Varia

The Contribution of Retinal Signal to the Specification of Target Distance in a Visuo-manual Task.

Y. Coello, P. Magne and P. Plenacoste

Electronic version

URL: <http://journals.openedition.org/cpl/132>

DOI: 10.4000/cpl.132

ISSN: 1379-6100

Publisher

Centre PsyCLÉ

Printed version

Date of publication: 1 December 2000

Electronic reference

Y. Coello, P. Magne and P. Plenacoste, « The Contribution of Retinal Signal to the Specification of Target Distance in a Visuo-manual Task. », *Current psychology letters* [Online], 2000/3, 3 | 2000, Online since 04 September 2003, connection on 08 September 2020. URL : <http://journals.openedition.org/cpl/132> ; DOI : <https://doi.org/10.4000/cpl.132>

This text was automatically generated on 8 September 2020.

© All rights reserved

The Contribution of Retinal Signal to the Specification of Target Distance in a Visuo-manual Task.

Y. Coello, P. Magne and P. Plenacoste