

Publication list

Name: Devi Brands
Profession: Researcher
E-mail: d.brands@seo.nl
Phone number: +31 (0)20 525 1632

Article in journal - refereed

Brands, D., Verhoef, E., Kooiman, G., Bollars, S., & Knockaert, J. (2021). Pcoins - een experiment met verhandelbare mobiliteitsrechten. *Tijdschrift Vervoerswetenschap* 57 (2). p 5-15.

Brands, D. K., Verhoef, E. T., Knockaert, J., & Koster, P. R. (2020). Tradable permits to manage urban mobility: market design and experimental implementation. *Transportation Research Part A: Policy and Practice*, 137, 34-46.

Article in journal - non-refereed

Verhoef, E.T., Brands, D., Knockaert, J., & Koster, P. (2018). Verhandelbare mobiliteitsrechten: kansrijke piekmaatregel? *NM Magazine* 13(1): 17-19

SEO publications

Behrens, C., Brands, D., Koeman, N., Tieben, B., & Winkelmolen, R. (2021). *Rechtsbijstand en vrije keuzerecht. SEO-rapport 2021-81*. Amsterdam: SEO Economisch Onderzoek

Behrens, C., Brands, D., & Brouwer, E. (2021). *De Nederlandse podcastmarkt in kaart. SEO-rapport 2021-38*. Amsterdam: SEO Economisch Onderzoek

Thesis

Brands, D. K. (2021). *Economic Policies and Mobility Behaviour*. Amsterdam: Tinbergen Institute [Supervisors: prof.dr. E.T. Verhoef, dr. P.R. Koster]

Working- and discussion papers

Brands, D. K., Verhoef, E. T., & Knockaert, J. (2021). Pcoins for parking: a field experiment with tradable mobility permits. *Tinbergen Institute Discussion Paper*

Brands, D. K., Klingen, J., & Ostermeijer, F. (2020). Hands on the wheel, eyes on the phone: the effect of smart phone usage on road safety. *Tinbergen Institute Discussion Paper*

Other reports

Brouwer, R., Kuik, O. J., Sheremet, O., Jiang, Y., Brands, D. K., Gerdes, H., Lago, M., Hinzmann, M., Angelopoulos, N., Coxw, I., Nichersu, I., Reichert, P., Logar, I., Paillex, A., Schuwirth, N., Lehtoranta, V., Aroviita, J., Garcia de Jalon, D., & Gonzalez del Tanago, M. (2015). Cost-effective restoration measures that promote wider ecosystem and societal benefits. (Deliverable; No. D5.2). EU FP7 REFORM project. <http://www.reformrivers.eu/deliverables/d52-cost-effective-restoration-measures-promote-wider-ecosystem-and-societal-benefits>