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| Title | Authors | Where | Status | Type of publication |
| E-bikes – good for public health? | Sundfør, Fyhri, Bjørnarå | Advances in Transportation and Health (2020) eds Nieuwenhuijsen and Khreis  <https://www.elsevier.com/books/advances-in-transportation-and-health/nieuwenhuijsen/978-0-12-819136-1> | Published | Book chapter |
| The effect of health benefits on the value of travel time savings in active transport | Flügel et al | Journal of Transport and Health | 2nd review | Journal article |
| E-bikes and health | Fyhri and Sundfør | International Encyclopedia of Transportation (2021), ed. Vickerman  <https://www.elsevier.com/books/international-encyclopedia-of-transportation/vickerman/978-0-08-102671-7> | Published | Book chapter |
| Do people who buy e-bikes cycle more? | Fyhri and Sundfør | Transportation Research part D (2020)  <https://www.sciencedirect.com/science/article/pii/S136192092030609X> | Published | Journal article |
| The effects of a subvention scheme for e-bikes on active mobility | Fyhri and Sundfør | *Transportation Research part A* | Rejected, rewriting | Journal article |
| Does active transport lead to improved mood and productivity?  A panel study of travel changes during the Covid-19 lockdown in Norway | Fyhri, Ciccone, Karlsen, Papaix | Journal of Transport and Health (special issue) | Submitted |  |
| Promoting commercial use of cargo bikes | Ørving | [www.pedbikeplanner.eu](http://www.pedbikeplanner.eu/) | Published | Fact sheet |
| Elektriske lastesykler – for varedistribusjon  *[Cargo bikes in commercial use]* | Amundsen, Ørving, Wesenberg | <https://www.tiltak.no/b-endre-transportmiddelfordeling/b-6-gods-og-varetransport-i-by/elektriske-lastesykler-for-varedistribusjon/?highlight=lastesykkel> | published | Fact sheet |