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Current global efforts are insufficient to limit warming to 1.5°C

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17	How do actions to decarbonise the energy and mobility sectors affect consumption-based carbon footprints? A case of historic and predicted actions in a suburb in Finland.		0
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- 12 Biocatalytic conversion of fatty acids into drop-in biofuels: Towards sustainable energy sources. **2023**, 3, 100049
- 11 Mechanism of growth inhibition mediated by disorder of chlorophyll metabolism in rice (*Oryza sativa*) under the stress of three polycyclic aromatic hydrocarbons. **2023**, 329, 138554
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- 2 Identifying the regional emergence of climate patterns in the ARISE-SAI-1.5 simulations. **2023**, 18, 044031
- 1 Time trends in cardiovascular disease mortality attributable to non-optimal temperatures in China: An age-period-cohort analysis using the Global Burden of Disease Study 2019. 10,