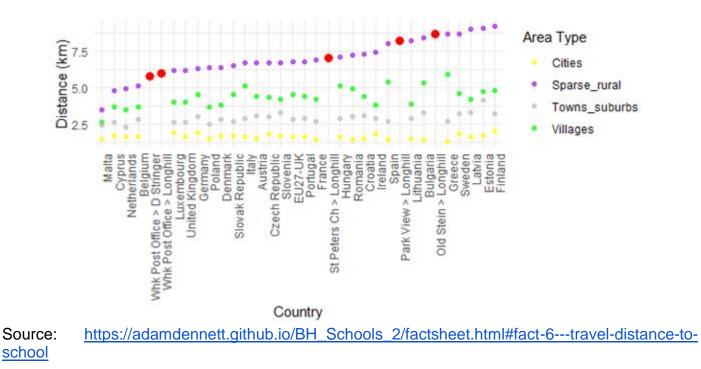
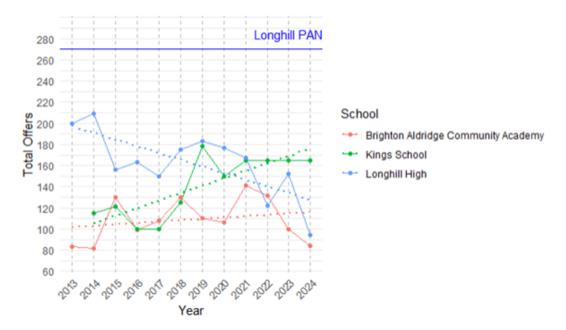
## Appendix

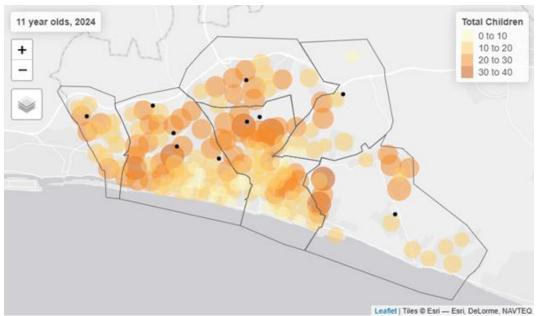
**Figure 1** - Travelled distance to secondary schools per student by country and degree of urbanisation (estimated), EU27+UK and illustrative Option B journeys, red.



**Figure 2** - Total offers of places since 2013, three illustrative smaller schools in Brighton vs Longhill Published admission number (PAN) over the same period.

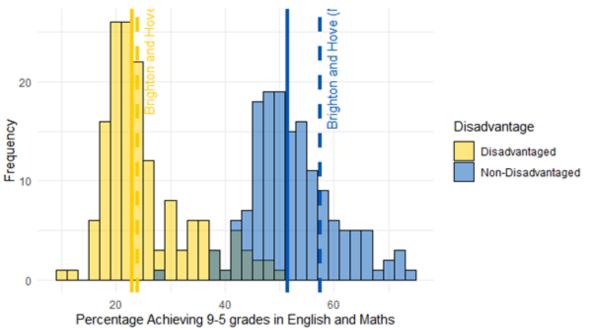


Source: Brighton and Hove City Council data extracted from website and PDFs - <u>https://adamdennett.github.io/BH\_Schools\_2/schools\_wk2.html#school-application-and-offer-history-across-brighton</u> **Figure 3** - Location of Secondary Schools (black) and LSOA-level 11-year old populations in the state sector (orange), Brighton, 2024.



Source: Estimates from <u>ONS mid-year small area population estimates of 11-year-olds, 2018-</u> 2020 - constrained to Brighton and Hove Council total places, 2024.

**Figure 4** - Percentage Pupils Achieving grades 9-5 in English and Maths, disadvantaged and nondisadvantaged students. Histogram of all 152 Upper Tier Local Education Authorities in England, 2022-23. Solid lines - national median value.



Source: Department for Education - <u>https://explore-education-statistics.service.gov.uk/find-</u> <u>statistics/key-stage-4-performance</u> - table 2233\_sl\_lad\_fsm\_dis\_data\_revised.csv and lower to upper tier local authority lookup-table https://geoportal.statistics.gov.uk/datasets/ec2949b8c037460bbc2891323927e931\_0/explore

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