Supporting information for

A multi-disciplinary team-based classroom exercise for small molecule drug discovery

Charlotte A Dodson 1\*, Stephen E Flower 2\* & Mark Thomas 3

1 Department of Life Sciences, 2 Department of Chemistry, 3 Department for Health, University of Bath, Claverton Down, Bath BA2 7AY, UK

\* c.a.dodson@bath.ac.uk, s.e.flower@bath.ac.uk

|  |  |
| --- | --- |
| Team:Round: | A blue text on a white background  Description automatically generated with low confidence |

|  |
| --- |
| **Structure:** |
| **Assay:** |

|  |
| --- |
| **Structure:** |
| **Assay:** |

|  |
| --- |
| **Structure:** |
| **Assay:** |

|  |
| --- |
| **Structure:** |
| **Assay:** |

# A blue text on a white background Description automatically generated with low confidenceJustifications

For each of the 4 boxes on the previous page give your justifications for why your team have chosen that combination of structure and assay. This will help you produce a record of your work that will feed into your final report.

|  |  |
| --- | --- |
|  |  |
|  |  |