|  |  |  |  |
| --- | --- | --- | --- |
|  | ***d*** | ***e*** | ***g*** |
| **H** | 1 | 1 | 1 |
| **M** | 3 | 1 | 0.1 |
|  |  |  |  |
|  | ***a*** | ***b*** | ***d*** |
| **H** | 0.015 | 0.1 | 1 |
| **M** | 3 | 3 | 3 |
|  |  |  |  |
|  | ***c*** | ***e*** | ***f*** |
| **H** | 0.1 | 1 | 3 |
| **M** | 1 | 1 | 1 |

**Supplementary File 1: Design of the analysis in Figure 6A.** Boxes are groups of choice sets in which the price of one food was constant (*shading*) while the other was variable. Numbers are optical density from which price was computed by equation 2. Lower case letters refer to data points in Figure 5B.