# Supplementary Material for Visualising Wakes from Lifting Surfaces Figure 4

Table showing values of normalised marker position, *pnorm*:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  | *nt* = 50 | *nt* = 100 | *nt* = 200 | *nt* = 400 | *nt* = 800 |
| *nf* = 4 | *nm* = 20 | 0.9134 | 0.5855 | 0.5829 | 0.5693 | 0.5650 |
| *nm* = 30 | 0.5882 | 0.5776 | 0.5782 | 0.5756 | 0.5771 |
| *nf* = 8 | *nm* = 20 | 0.6046 | 0.5863 | 0.5832 | 0.5724 | 0.5678 |
| *nm* = 30 | 0.5870 | 0.5799 | 0.5798 | 0.5748 | 0.5785 |

*nt* = number of timesteps per cycle

*nf* = number of filaments per wing

*nm* = number of markers per cycle