|  |  |  |
| --- | --- | --- |
| **A/P polarity reversals:** | **Anterior** | **Posterior** |
|  | **A/P reversals** | **SE** | **n** | **A/P reversals** | **SE** | **n** |
| ***unc-5(ev489)*** | 3 | 1 | 260 | 0.5 | 0.5 | 260 |
| ***unc-5(e53)*** | 3 | 1 | 161 | 1 | 1 | 161 |
| ***unc-5(RNAi)*** | 0 | 0 | 87 | 0 | 0 | 87 |
| ***mig-14(k124)*** | 9 | 1 | 1147 | 37 | 1 | 1147 |
| ***mig-14(k124); unc-5(ev489)*** | 7 | 1 | 329 | 87 | 2 | 329 |
| ***mig-14(k124); unc-5(e53)*** | 7 | 1 | 499 | 73 | 2 | 499 |
| ***mig-14(k124); unc-5(RNAi)*** | 10 | 2 | 188 | 72 | 3 | 188 |
| ***egl-20(e585)*** | 2 | 1 | 250 | 16 | 1 | 250 |
| ***unc-5(ev489) egl-20(e585)*** | 7 | 2 | 124 | 70 | 4 | 124 |
| ***unc-5(e53) egl-20(e585)*** | 2 | 1 | 210 | 55 | 3 | 210 |
| ***unc-5(RNAi) egl-20(e585)*** | 2 | 1 | 351 | 66 | 3 | 353 |
| ***lin-17(n671)*** | 1 | 1 | 200 | 2 | 1 | 200 |
| ***lin-17(n671); unc-5(e53)*** | 9 | 3 | 106 | 15 | 3 | 106 |
| ***lin-17(n671); unc-5(RNAi)*** | 11 | 3 | 86 | 23 | 5 | 86 |
| ***lin-17(n3091)*** | 1 | 1 | 229 | 0.5 | 0.5 | 229 |
| ***lin-17(n3091); unc-5(ev489)*** | 9 | 2 | 176 | 15 | 3 | 176 |
| ***lin-17(n3091); unc-5(RNAi)*** | 6 | 3 | 53 | 15 | 5 | 53 |