**Figure E:**

- **Mock:**
  - Outgrowth ratio (proximal/distal): 1.0 ± 0.2
  - Length (pixels): 50 ± 10
  - Total length (toward + away): 100 ± 20
  - n = 10

- **Netrin1:**
  - Outgrowth ratio (proximal/distal): 2.5 ± 0.3
  - Length (pixels): 100 ± 15
  - Total length (toward + away): 200 ± 30
  - n = 10

- **Slit2:**
  - Outgrowth ratio (proximal/distal): 2.0 ± 0.2
  - Length (pixels): 75 ± 15
  - Total length (toward + away): 150 ± 30
  - n = 6

- **Netrin1+Slit2:**
  - Outgrowth ratio (proximal/distal): 3.0 ± 0.4
  - Length (pixels): 150 ± 25
  - Total length (toward + away): 300 ± 50
  - n = 12

**Figure F:**

- Mock: *p < 0.05, **p < 0.01
- Netrin1: *p < 0.05
- Slit2: *p < 0.05
- Netrin1+Slit2: *p < 0.05

**Figure G:**

- Mock: *p < 0.05
- Netrin1: *p < 0.05
- Slit2: *p < 0.05
- Netrin1+Slit2: *p < 0.05