

LissEyeJous004

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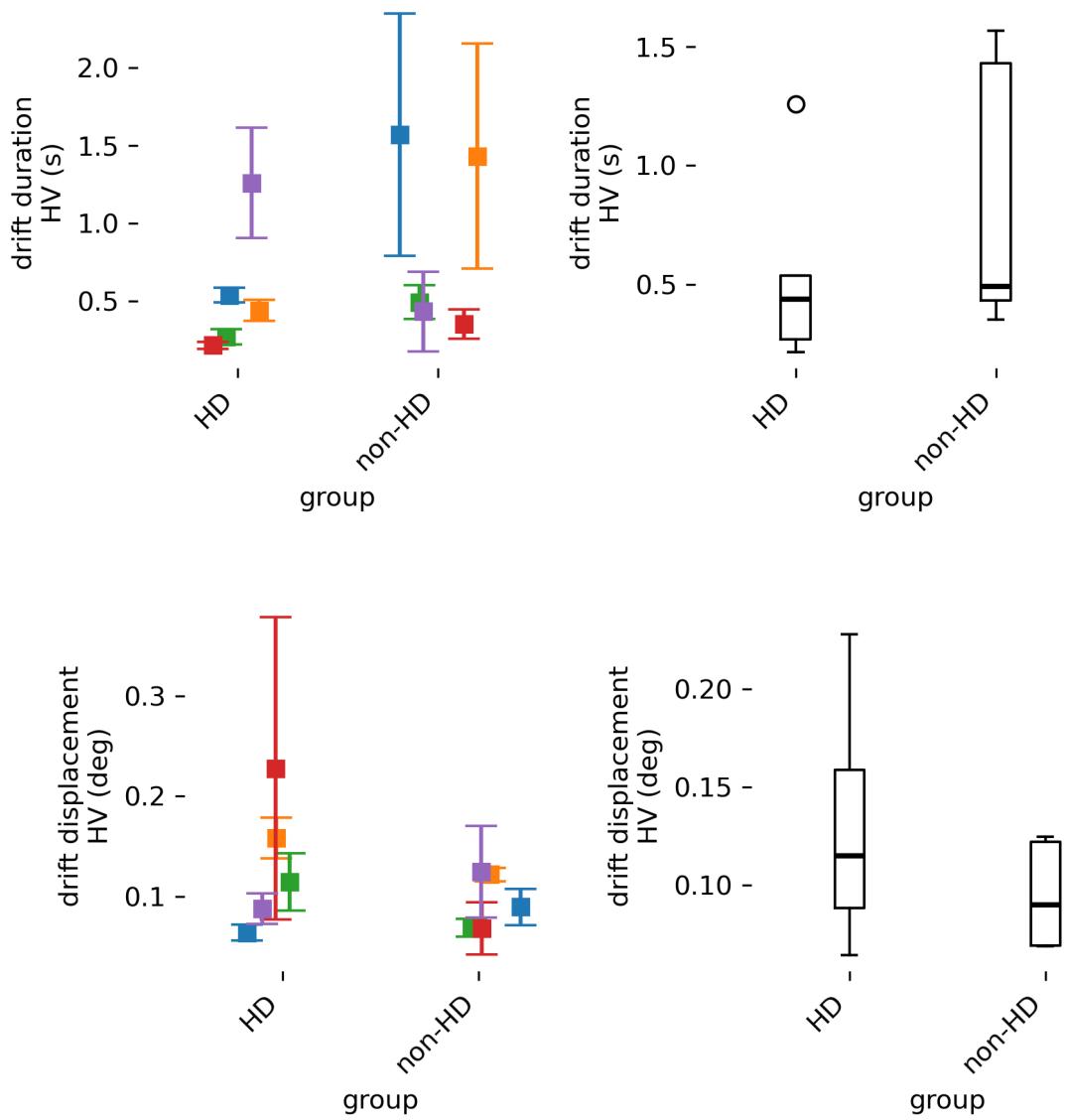


Figure 1: drift displacement, HV (deg),  $p=0.2859$

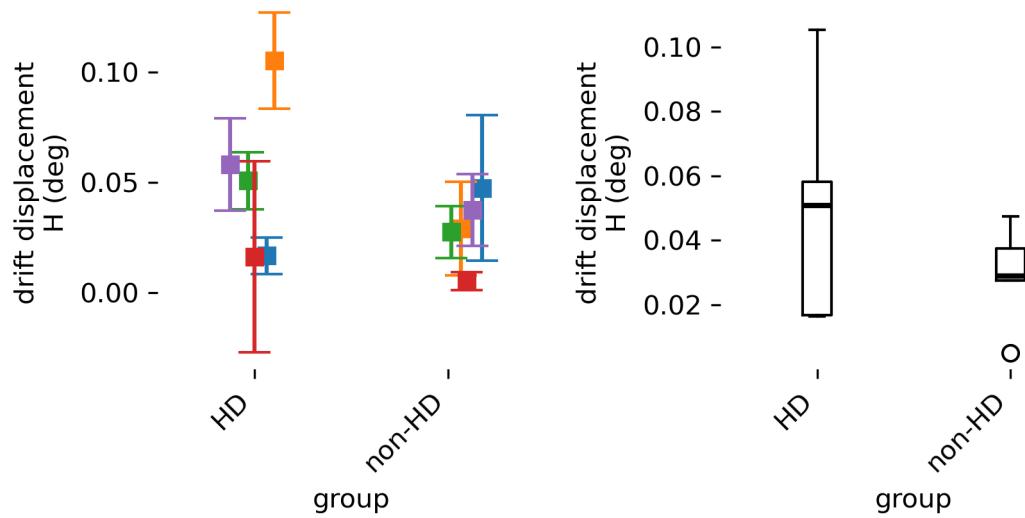


Figure 2: drift displacement,  $H$  (deg),  $p=0.2913$

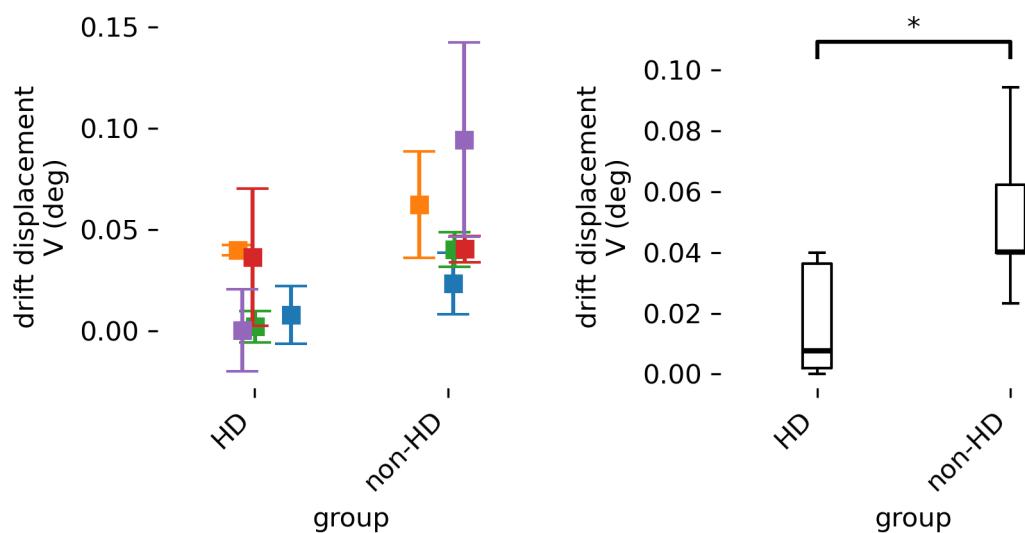


Figure 3: drift displacement,  $V$  (deg),  $p=0.0486$

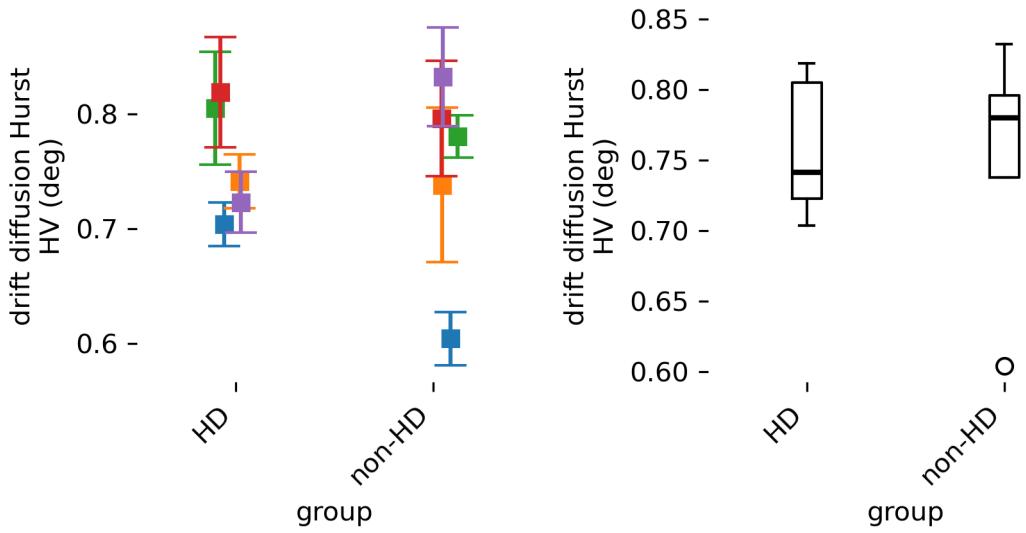


Figure 4: drift diffusion Hurst, HV (deg), p=0.8616

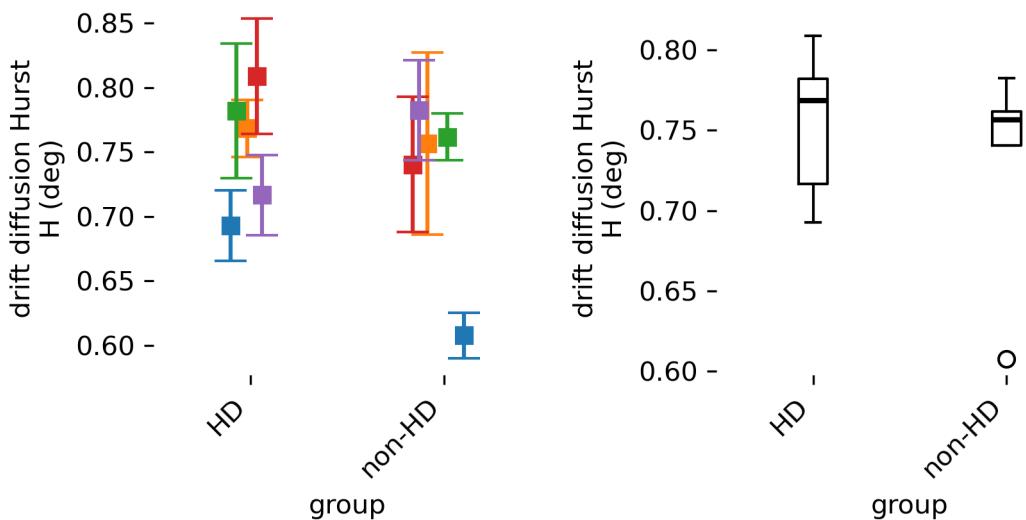


Figure 5: drift diffusion Hurst, H (deg), p=0.5446

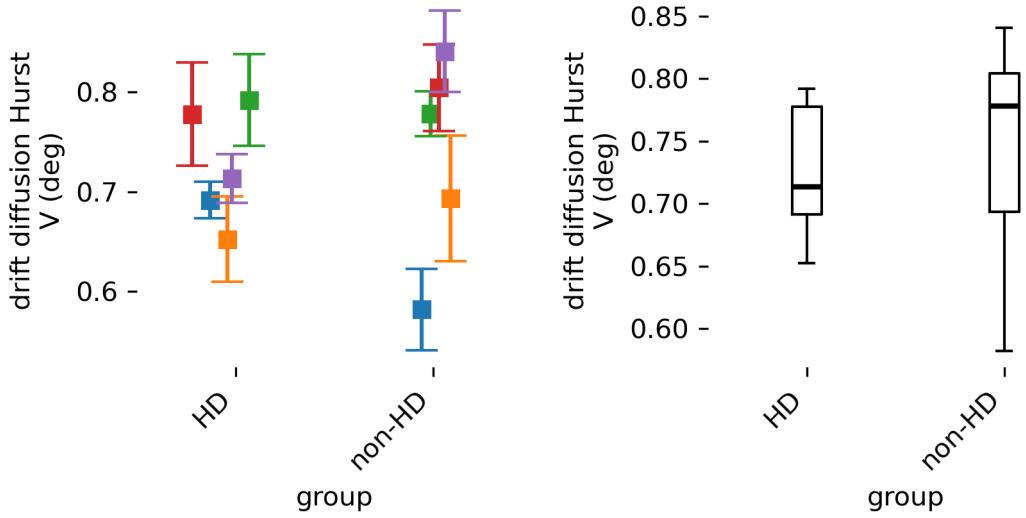


Figure 6: drift diffusion Hurst, V (deg), p=0.7944

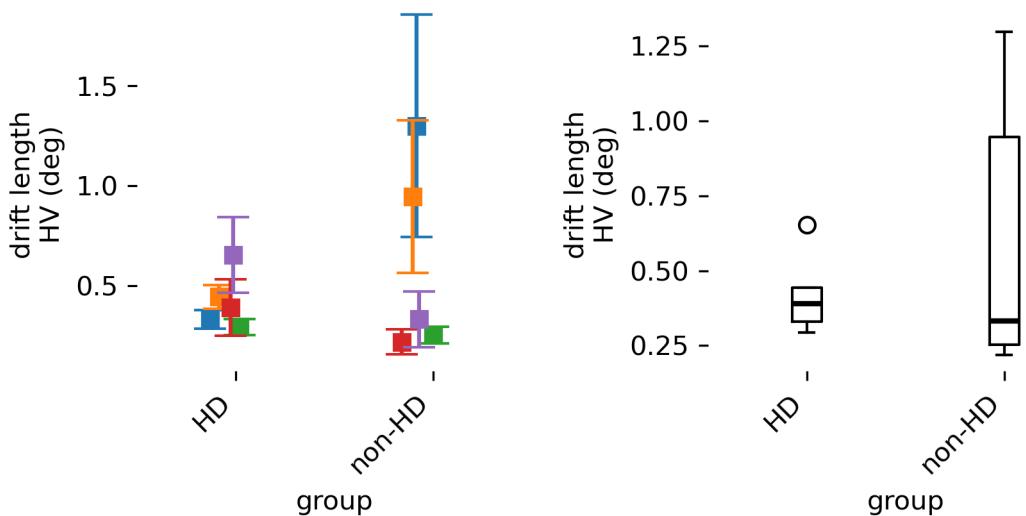


Figure 7: drift length, HV (deg), p=0.4313

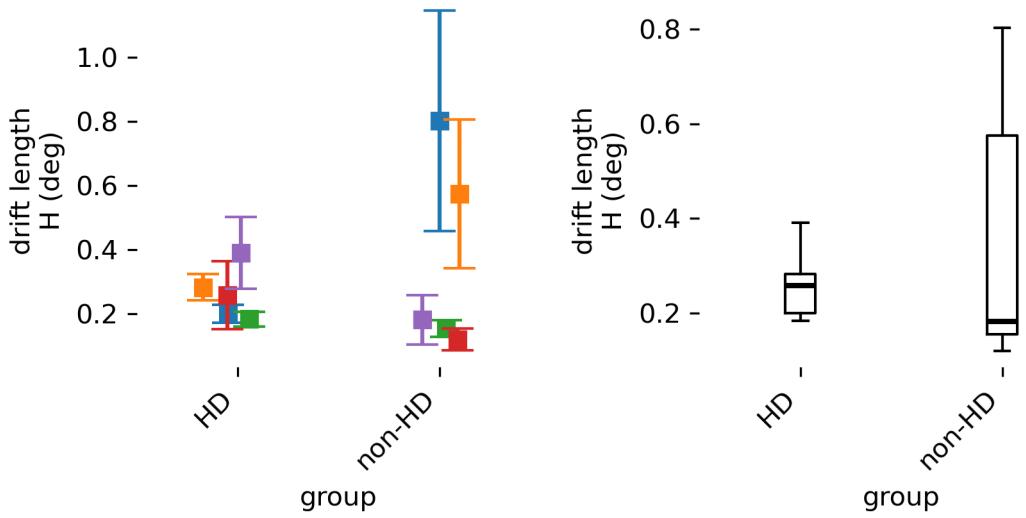


Figure 8: drift length,  $H$  (deg),  $p=0.4850$

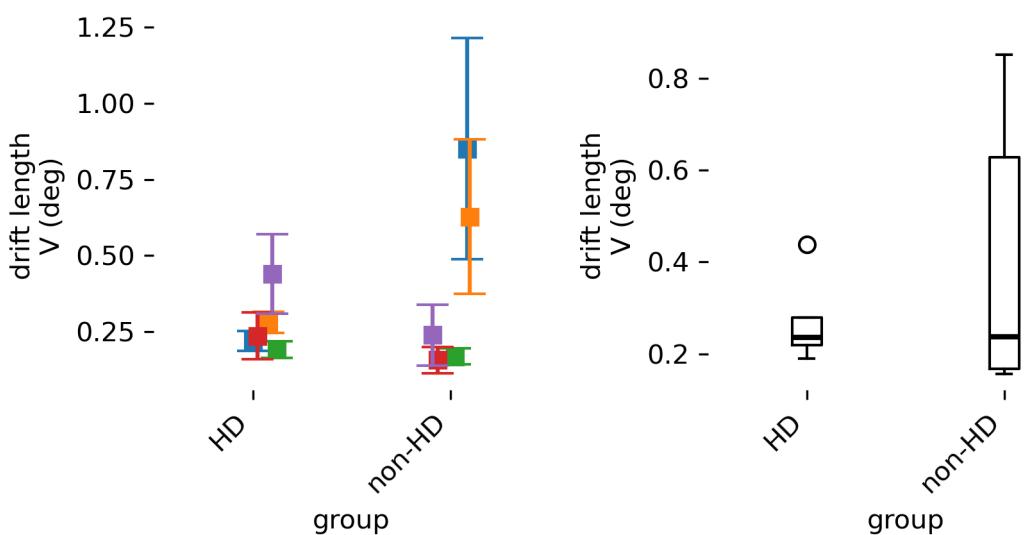


Figure 9: drift length,  $V$  (deg),  $p=0.3839$

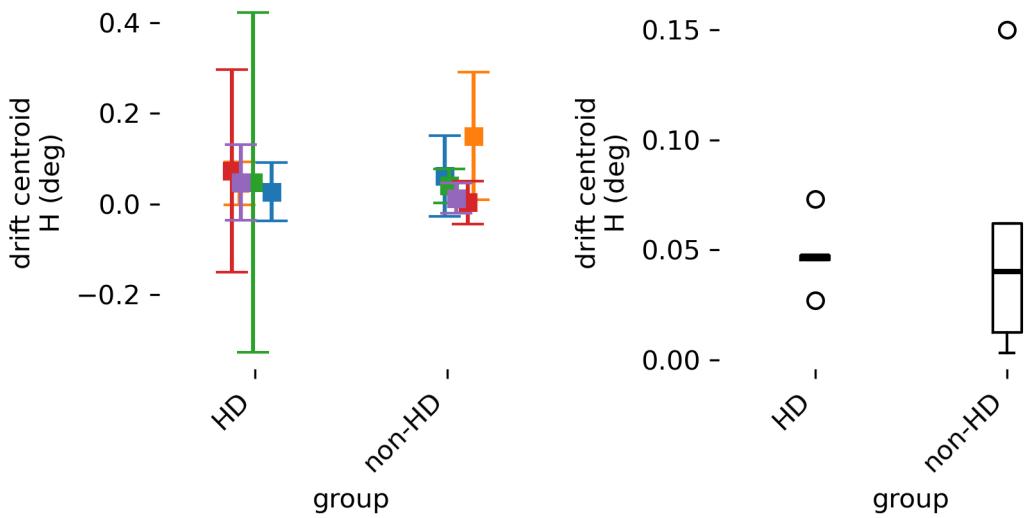


Figure 10: drift centroid, H (deg), p=0.8450

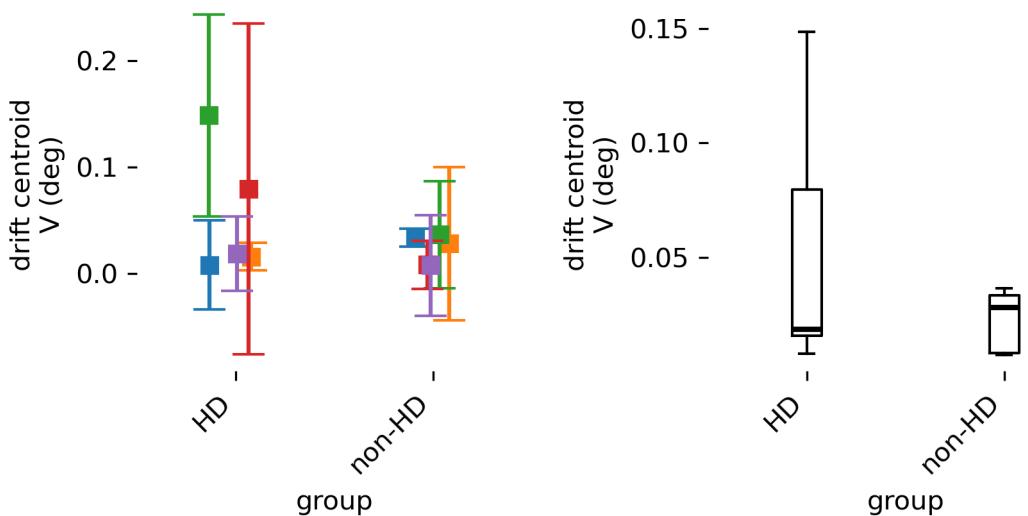


Figure 11: drift centroid, V (deg), p=0.2879

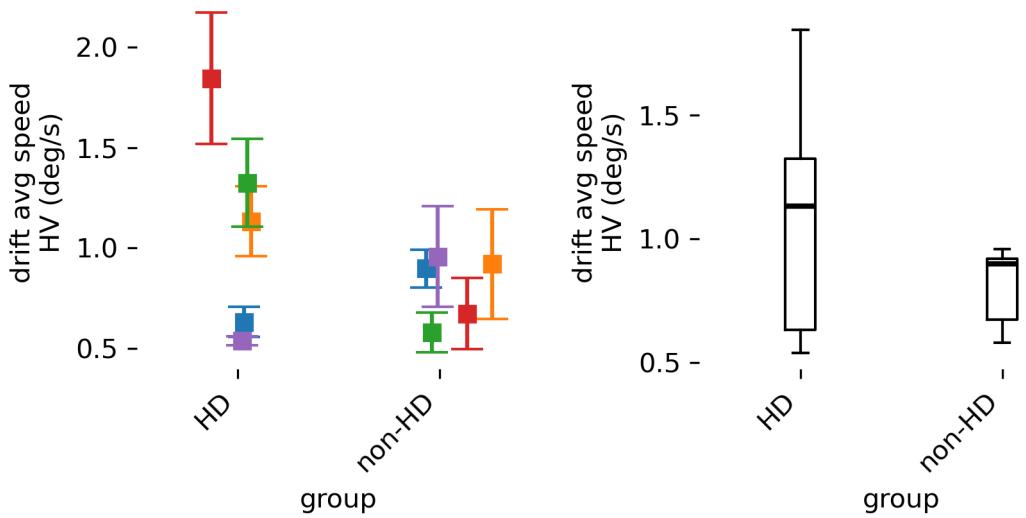


Figure 12: drift avg speed, HV (deg/s), p=0.2819

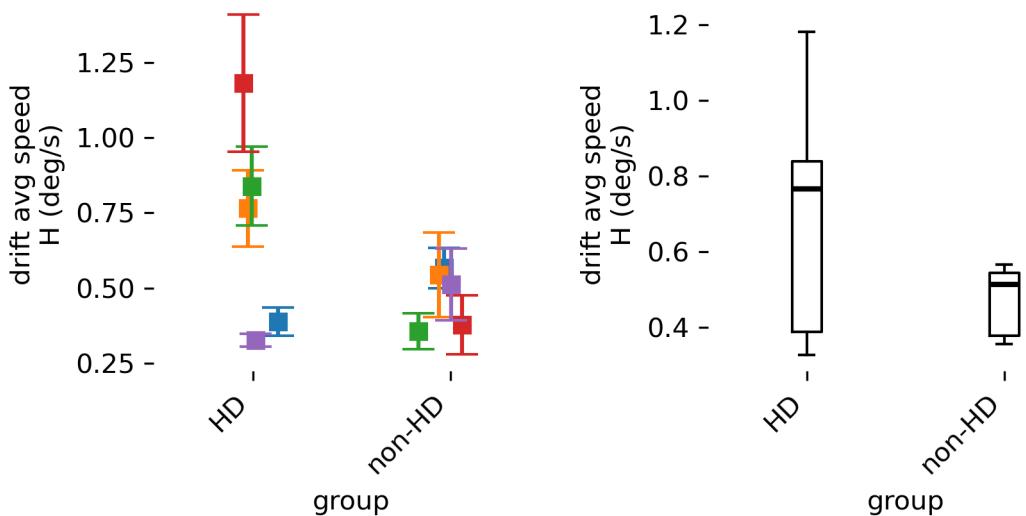


Figure 13: drift avg speed, H (deg/s), p=0.1969

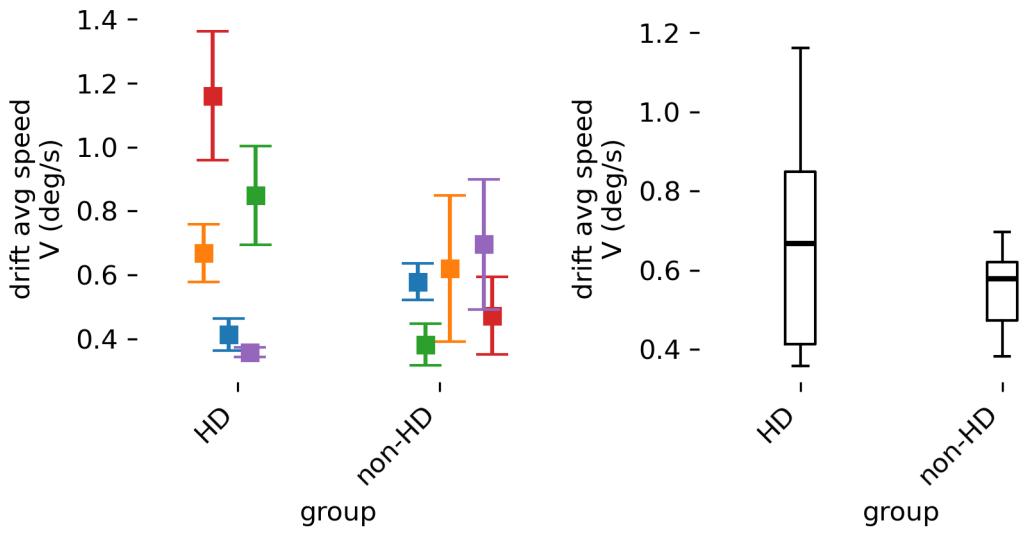


Figure 14: drift avg speed, V (deg/s), p=0.4003

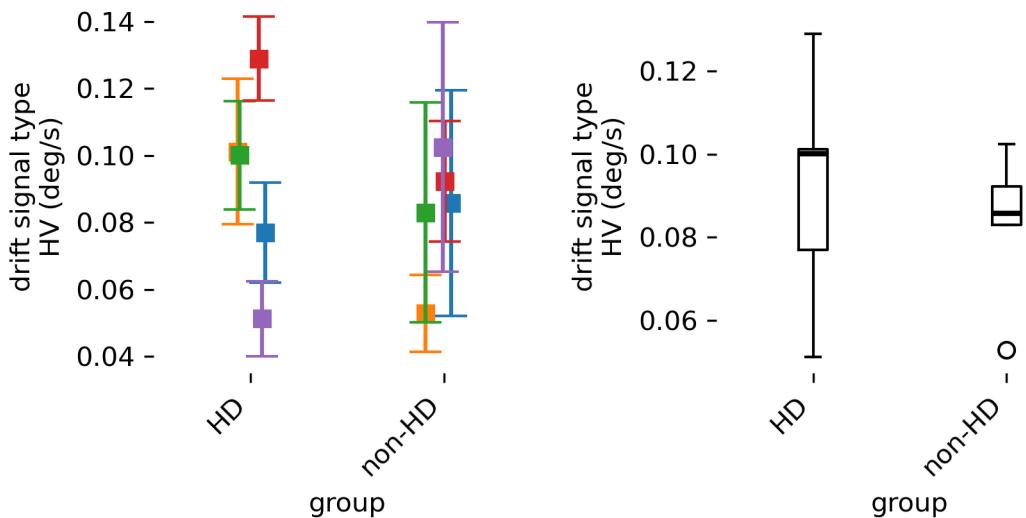


Figure 15: drift signal type, HV (deg/s), p=0.6020

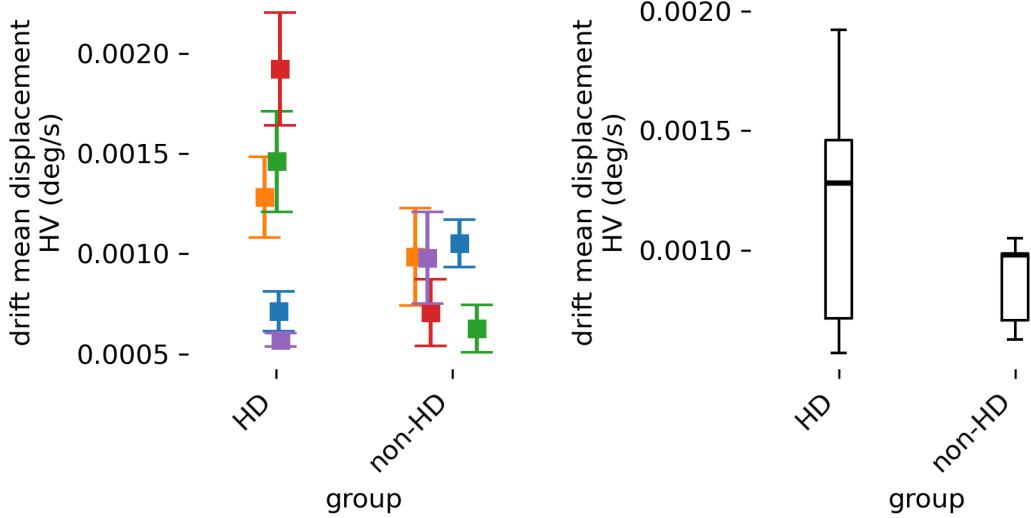


Figure 16: drift mean displacement, HV (deg/s), p=0.2572

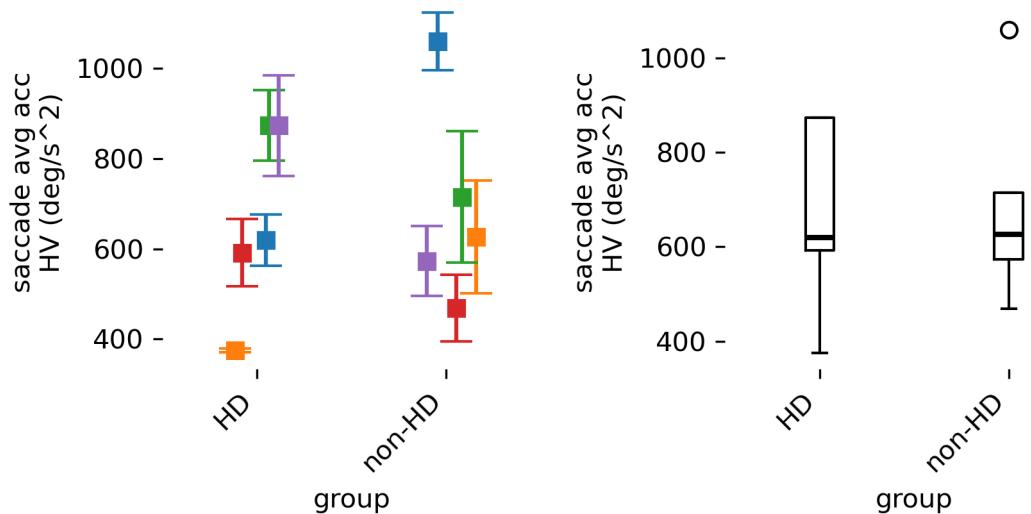


Figure 17: saccade avg acc, HV ( $\text{deg}/\text{s}^2$ ), p=0.8790

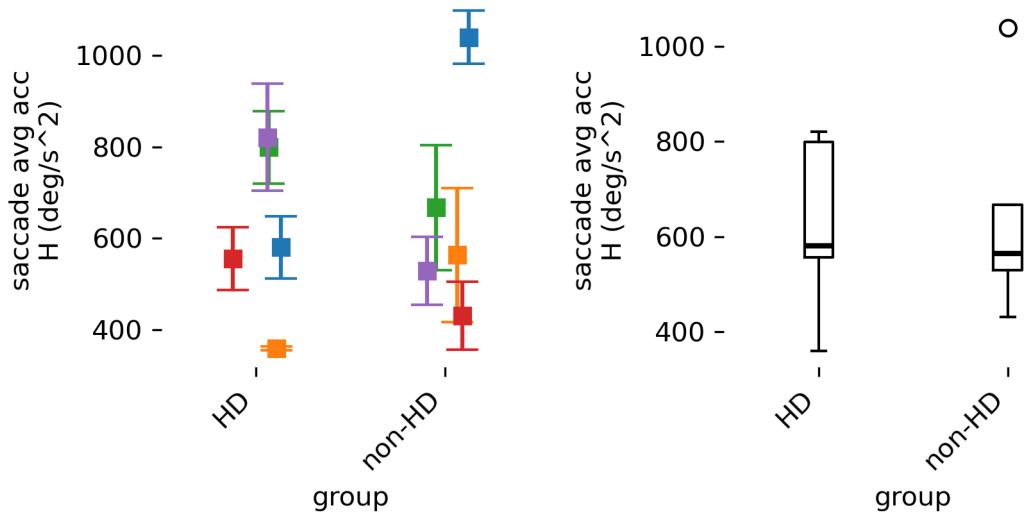


Figure 18: saccade avg acc, H (deg/s<sup>2</sup>), p=0.8707

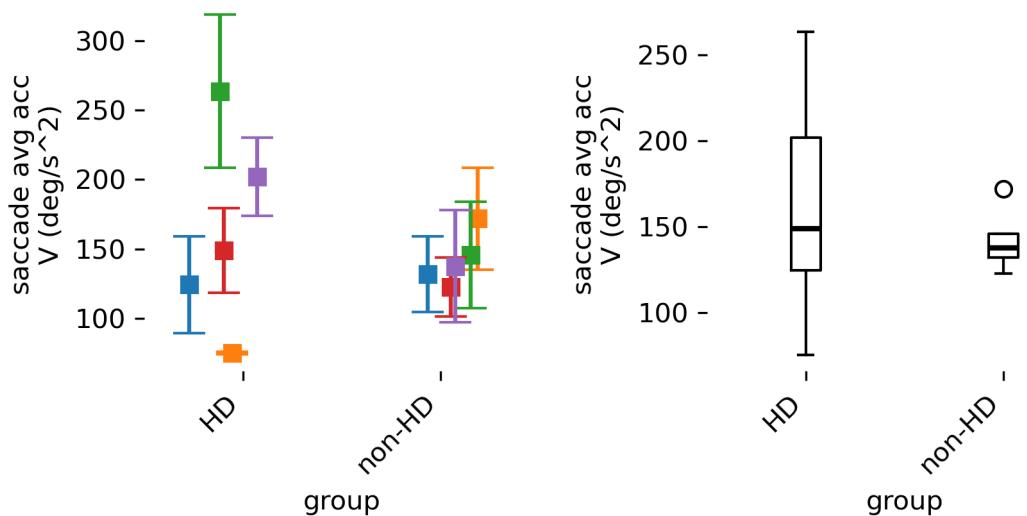


Figure 19: saccade avg acc, V (deg/s<sup>2</sup>), p=0.5511

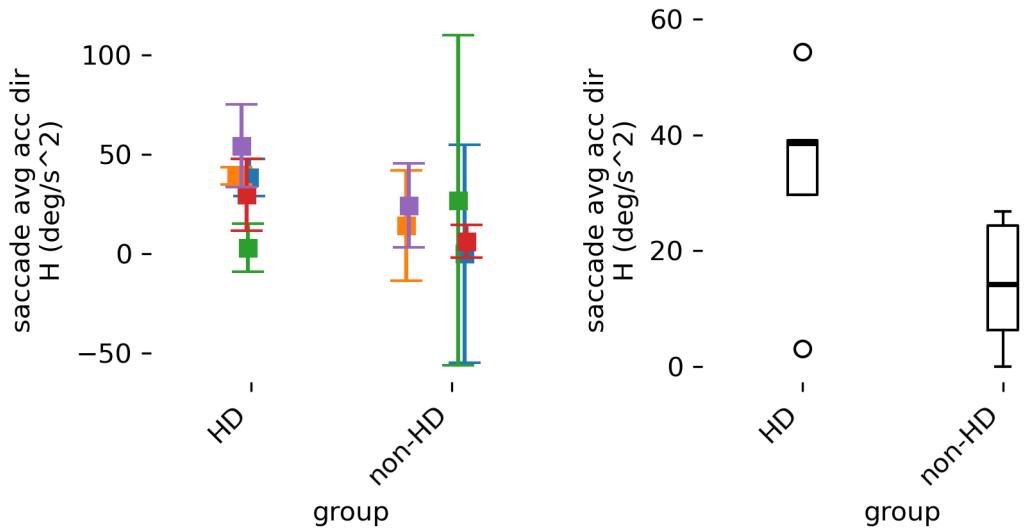


Figure 20: saccade avg acc dir, H (deg/s<sup>2</sup>), p=0.0968

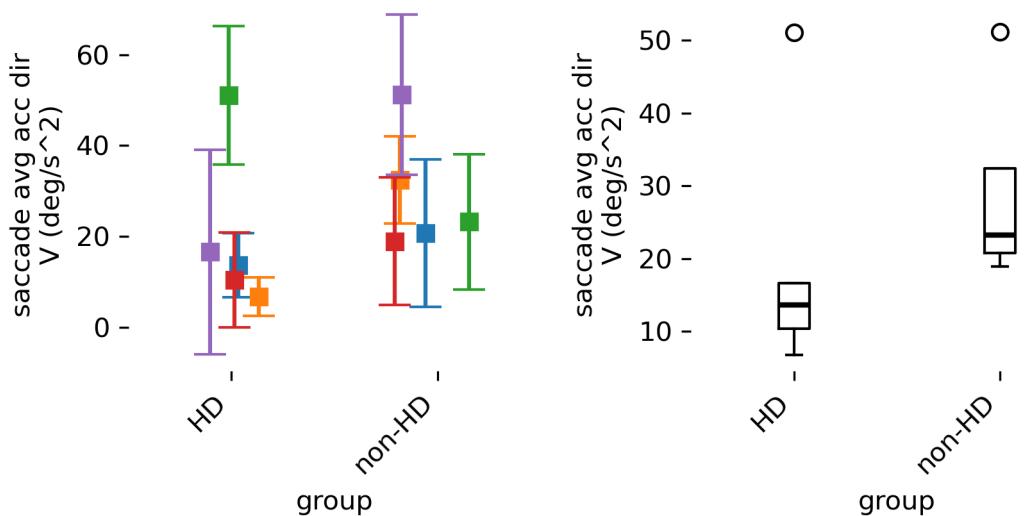


Figure 21: saccade avg acc dir, V (deg/s<sup>2</sup>), p=0.3638

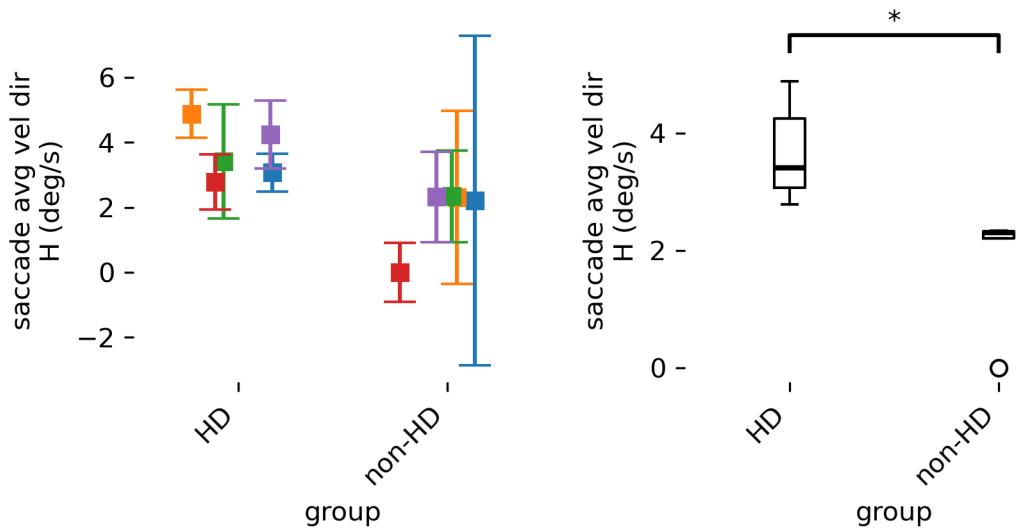


Figure 22: saccade avg vel dir,  $H$  (deg/s),  $p=0.0154$

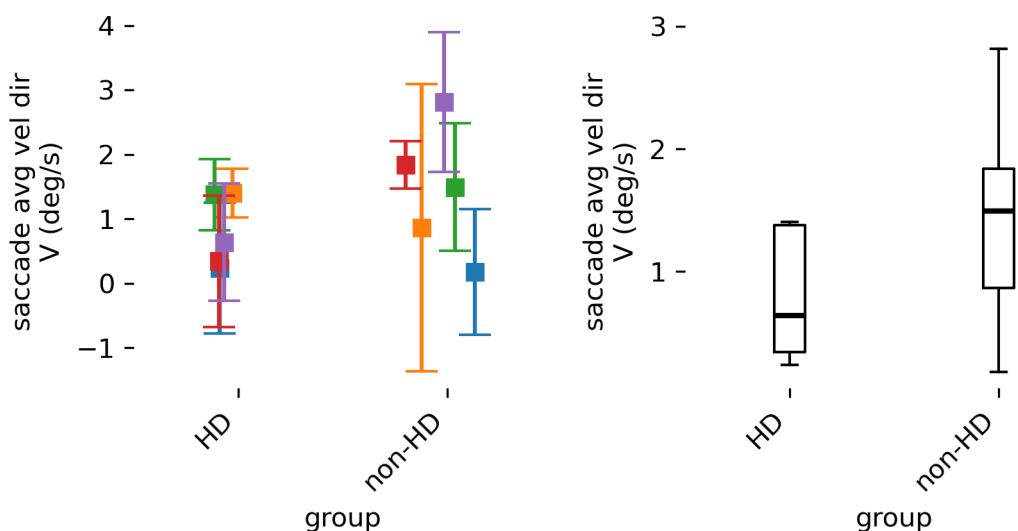


Figure 23: saccade avg vel dir,  $V$  (deg/s),  $p=0.2465$

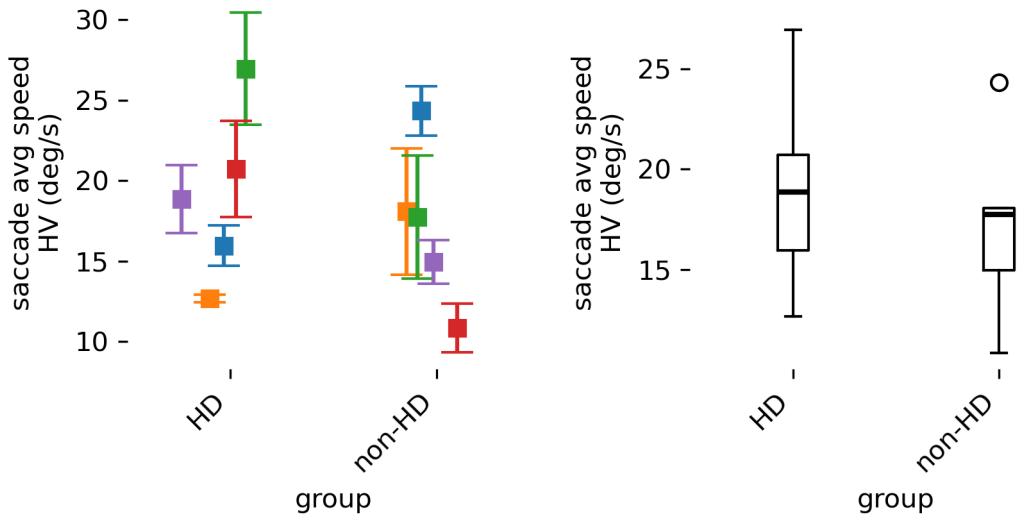


Figure 24: saccade avg speed, HV (deg/s),  $p=0.5879$

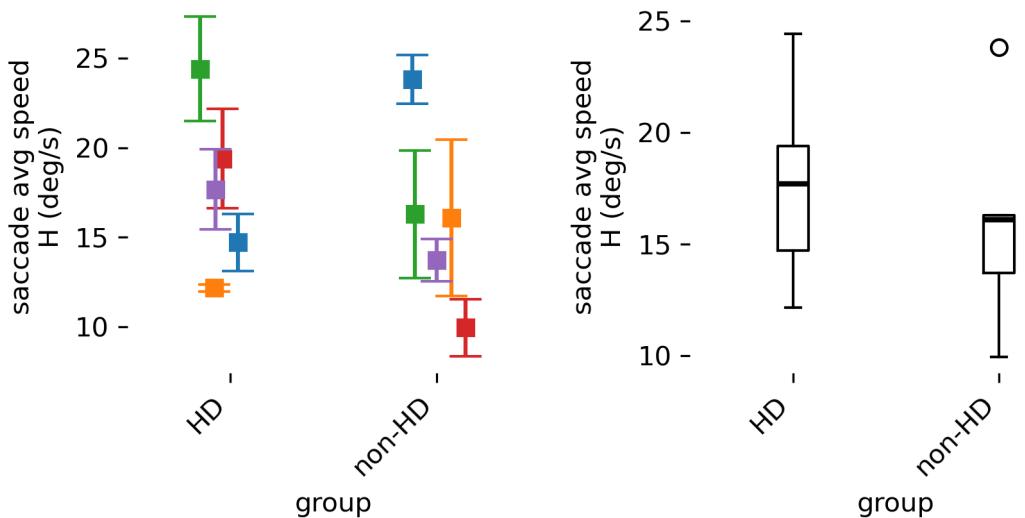


Figure 25: saccade avg speed, H (deg/s),  $p=0.5967$

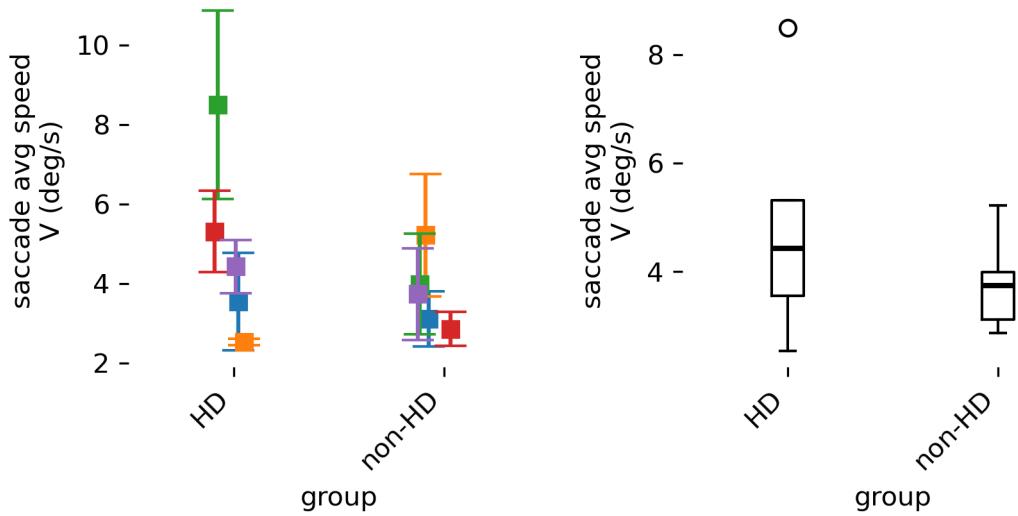


Figure 26: saccade avg speed, V (deg/s), p=0.3546

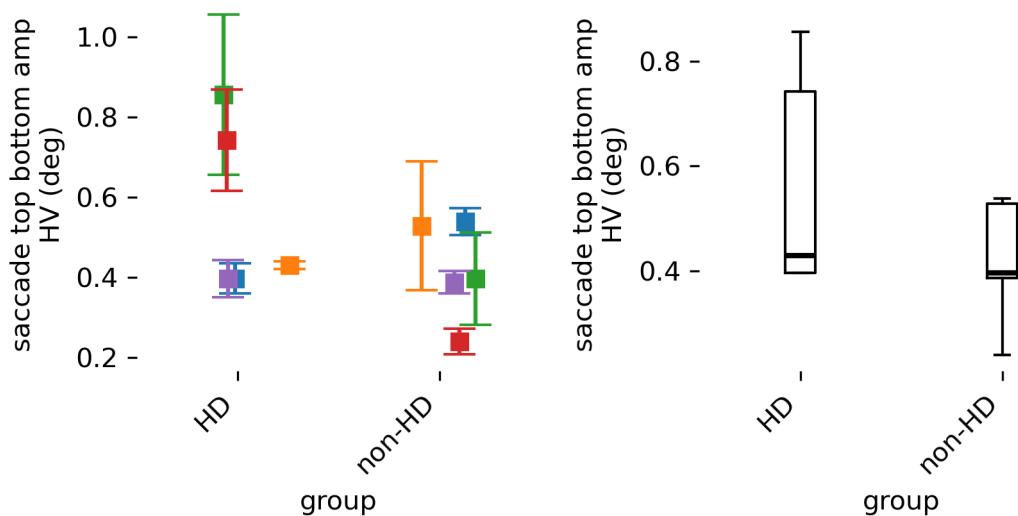


Figure 27: saccade top bottom amp, HV (deg), p=0.2282

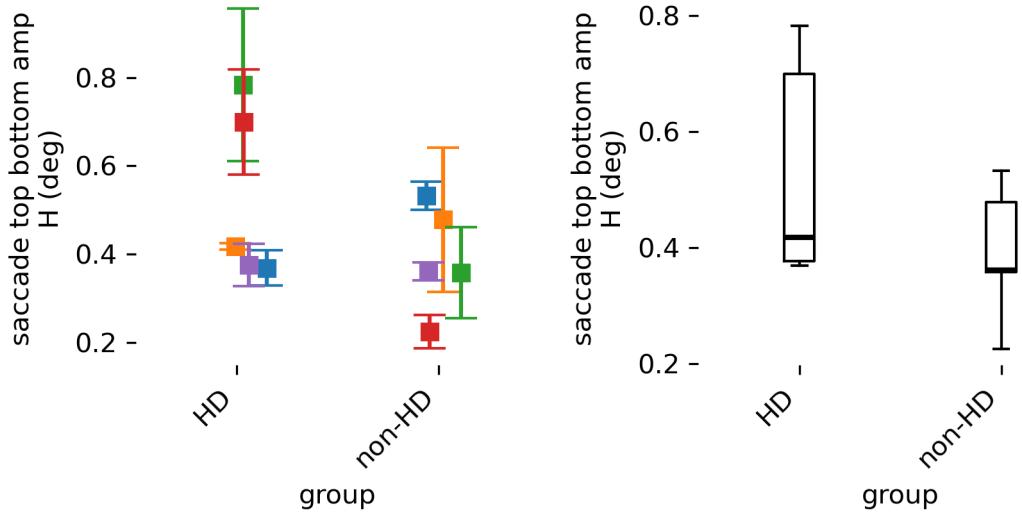


Figure 28: saccade top bottom amp, H (deg), p=0.2173

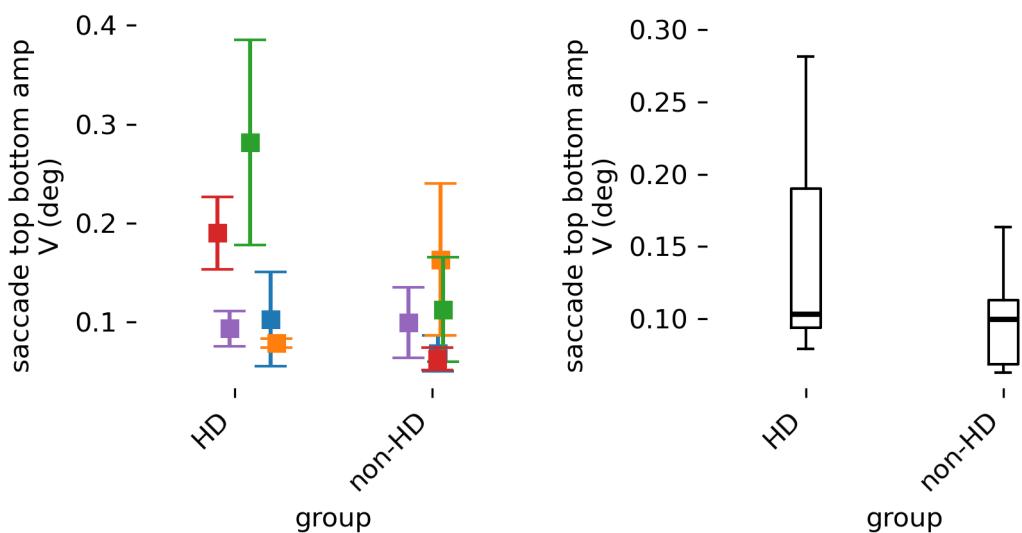


Figure 29: saccade top bottom amp, V (deg), p=0.2899

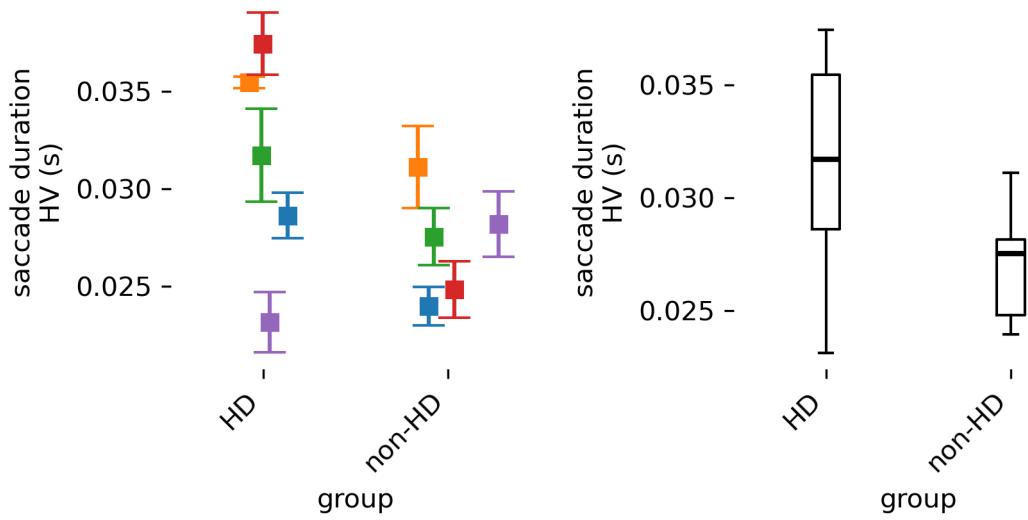


Figure 30: saccade duration, HV (s),  $p=0.1816$

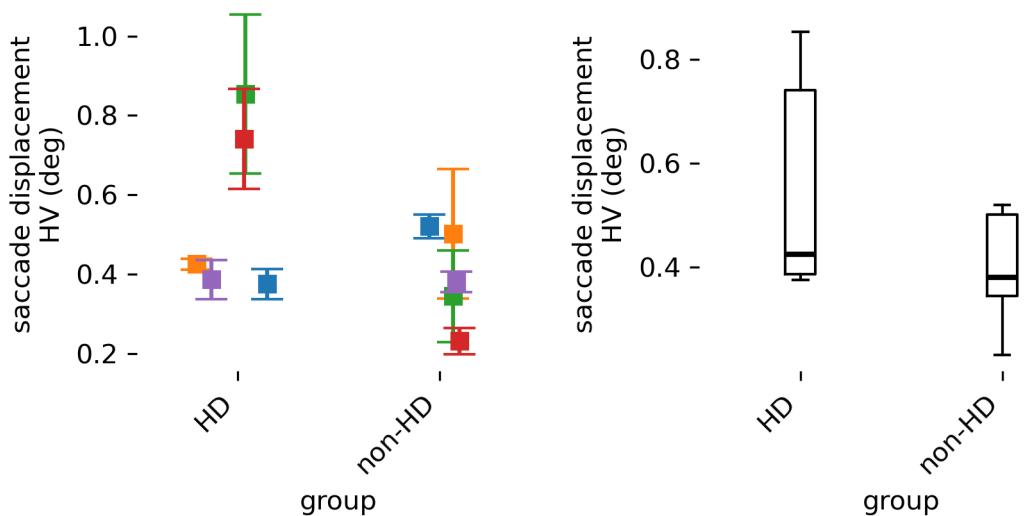


Figure 31: saccade displacement, HV (deg),  $p=0.1953$

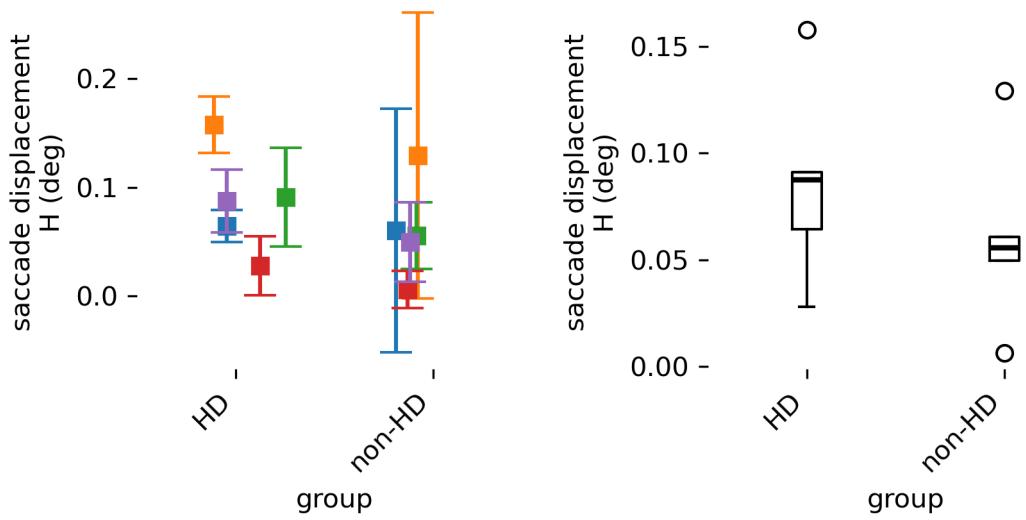


Figure 32: saccade displacement,  $H$  (deg),  $p=0.4057$

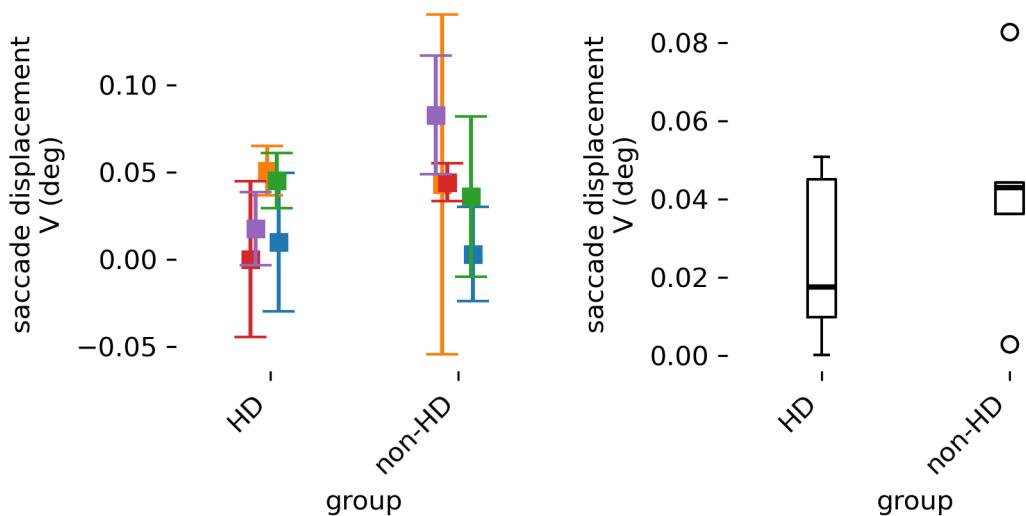


Figure 33: saccade displacement,  $V$  (deg),  $p=0.3200$

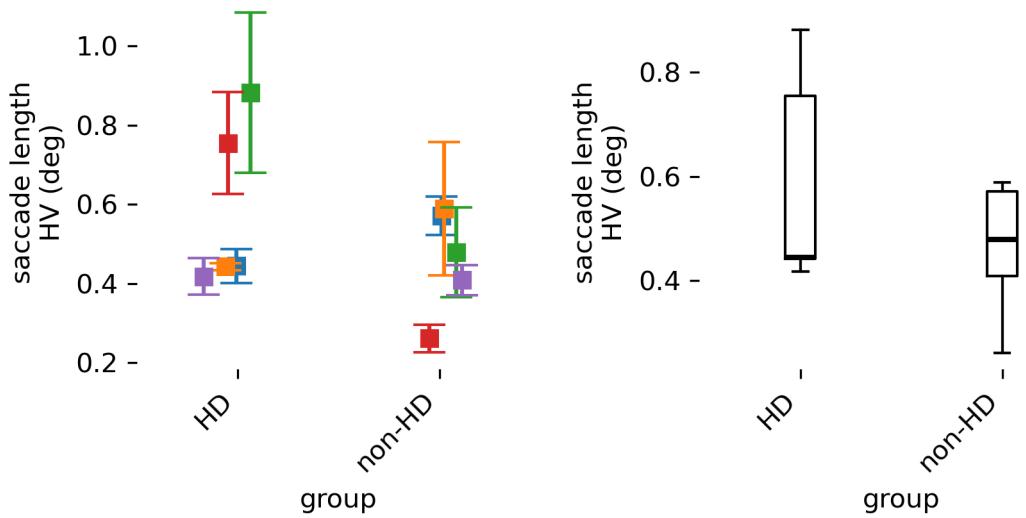


Figure 34: saccade length, HV (deg),  $p=0.2966$

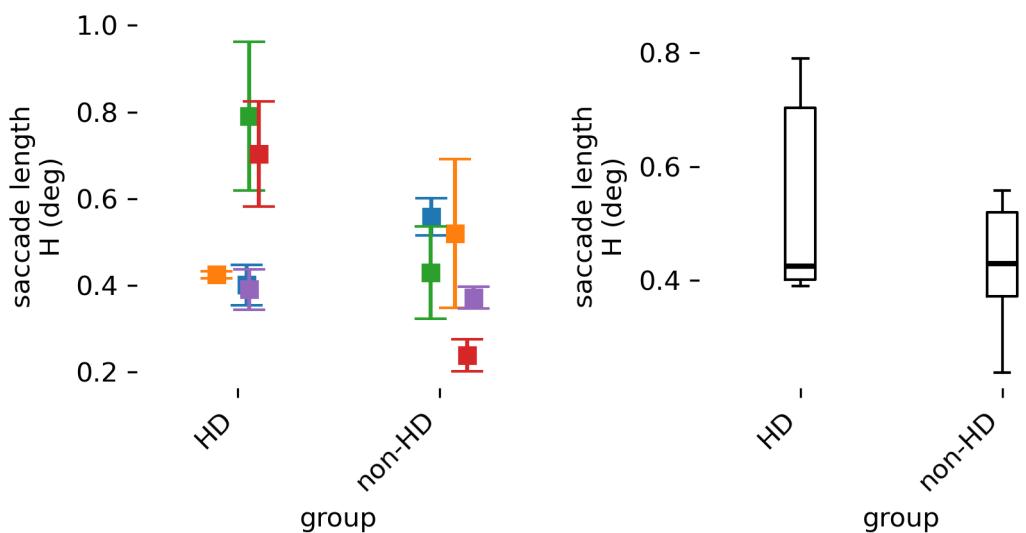


Figure 35: saccade length, H (deg),  $p=0.2798$

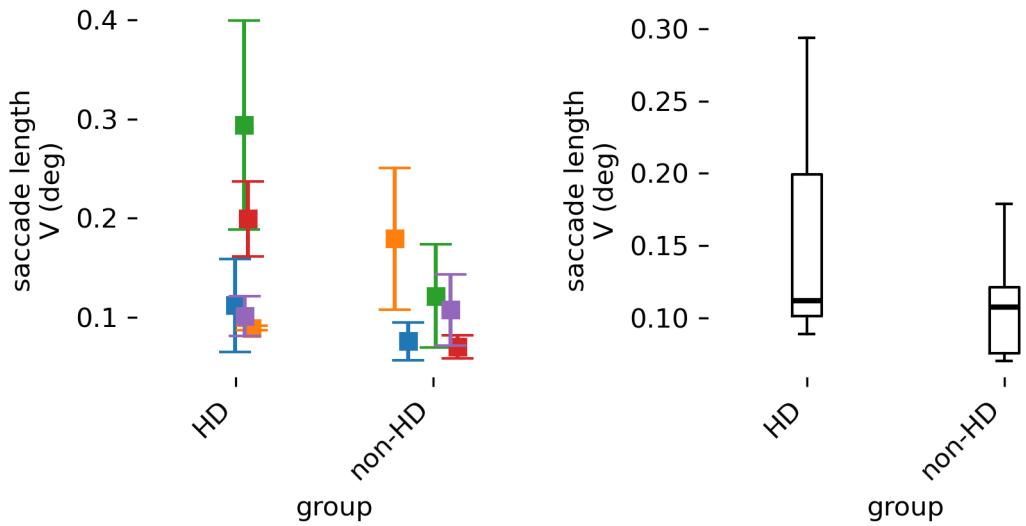


Figure 36: saccade length, V (deg), p=0.2993

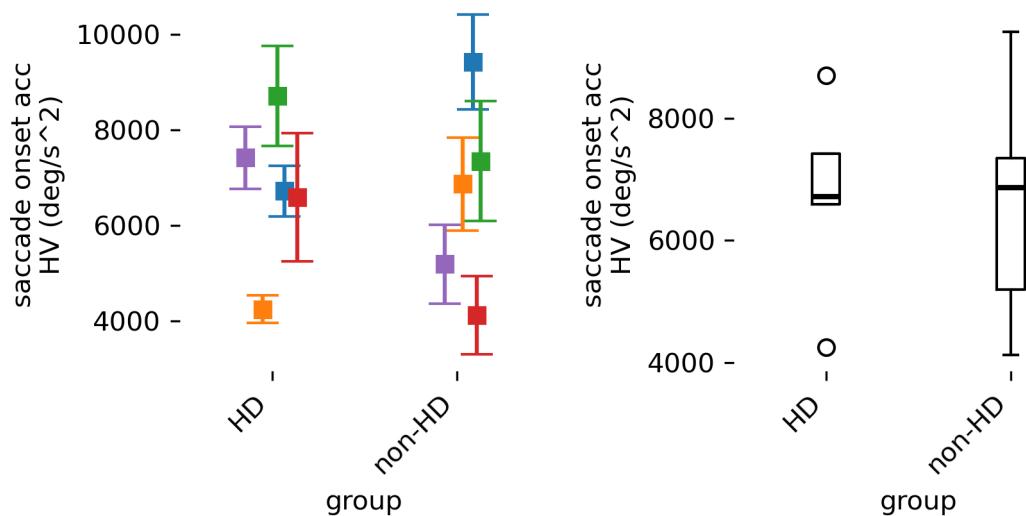


Figure 37: saccade onset acc, HV ( $\text{deg}/\text{s}^2$ ), p=0.9027

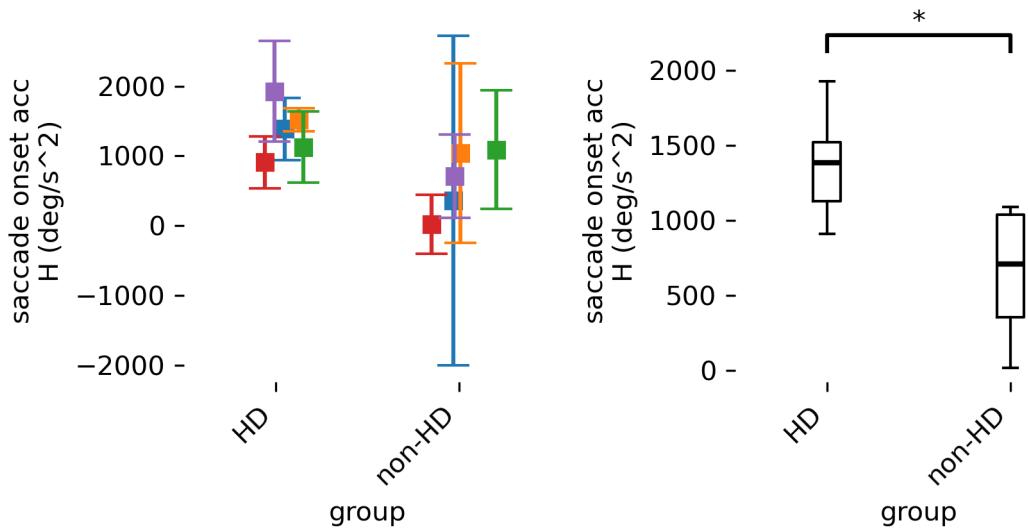


Figure 38: saccade onset acc, H (deg/s<sup>2</sup>), p=0.0259

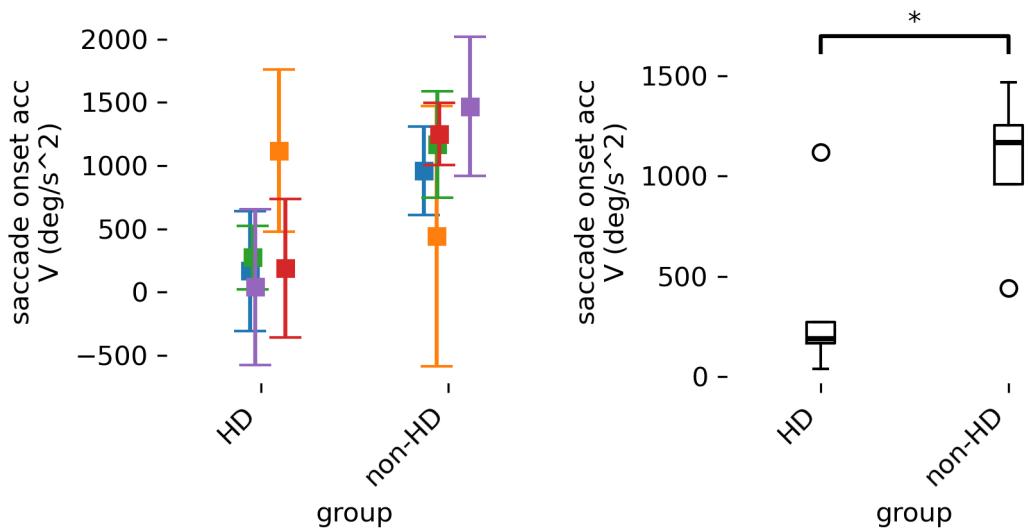


Figure 39: saccade onset acc, V (deg/s<sup>2</sup>), p=0.0277

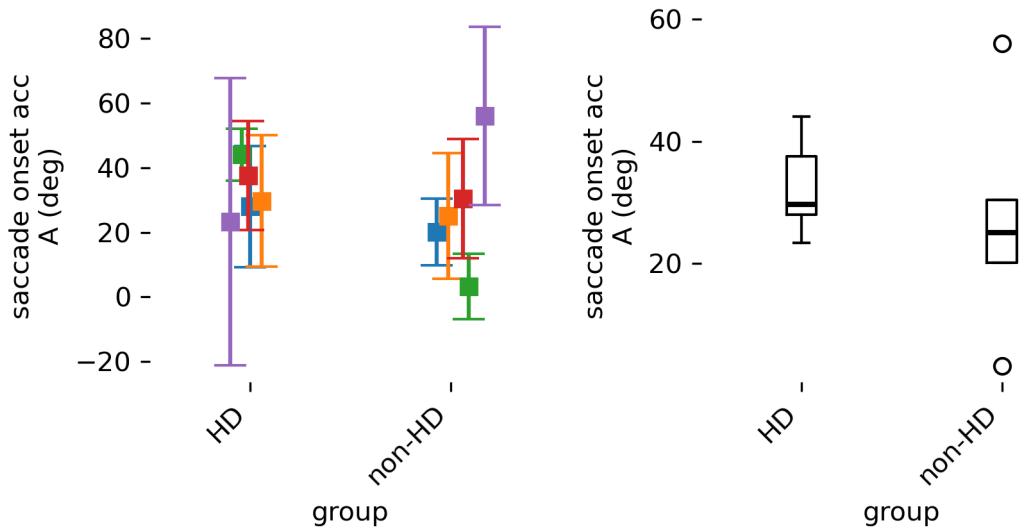


Figure 40: saccade onset acc, A (deg), p=0.5689

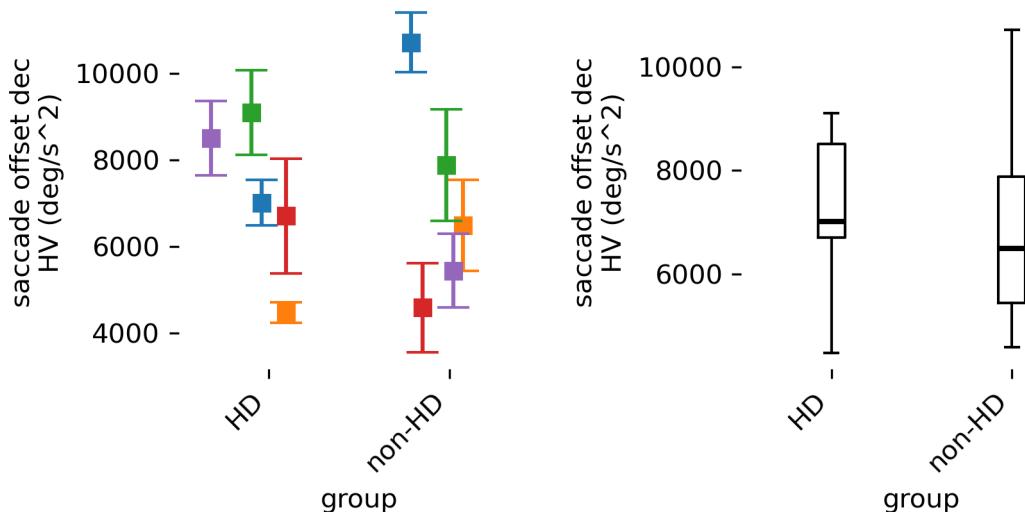


Figure 41: saccade offset dec, HV (deg/s<sup>2</sup>), p=0.9207

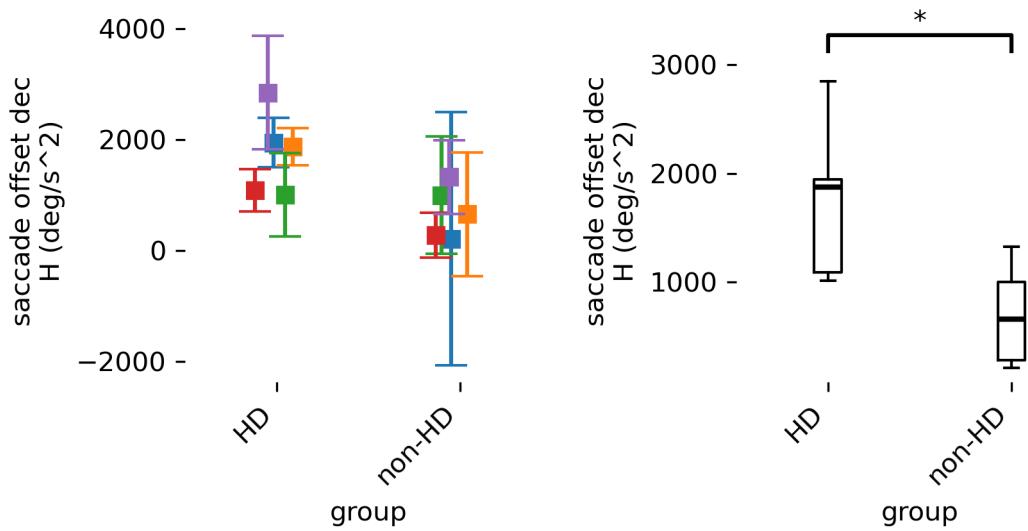


Figure 42: saccade offset dec, H (deg/s<sup>2</sup>), p=0.0283

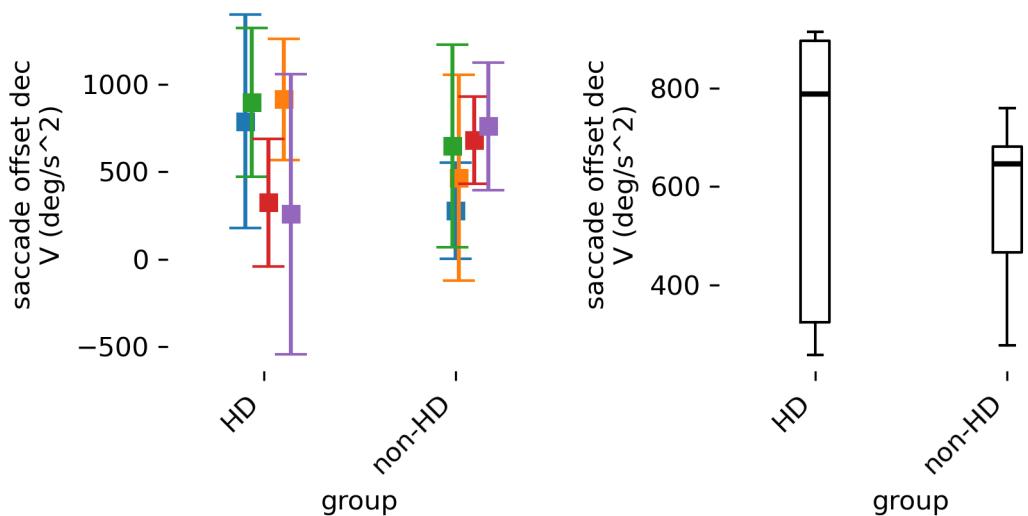


Figure 43: saccade offset dec, V (deg/s<sup>2</sup>), p=0.6868

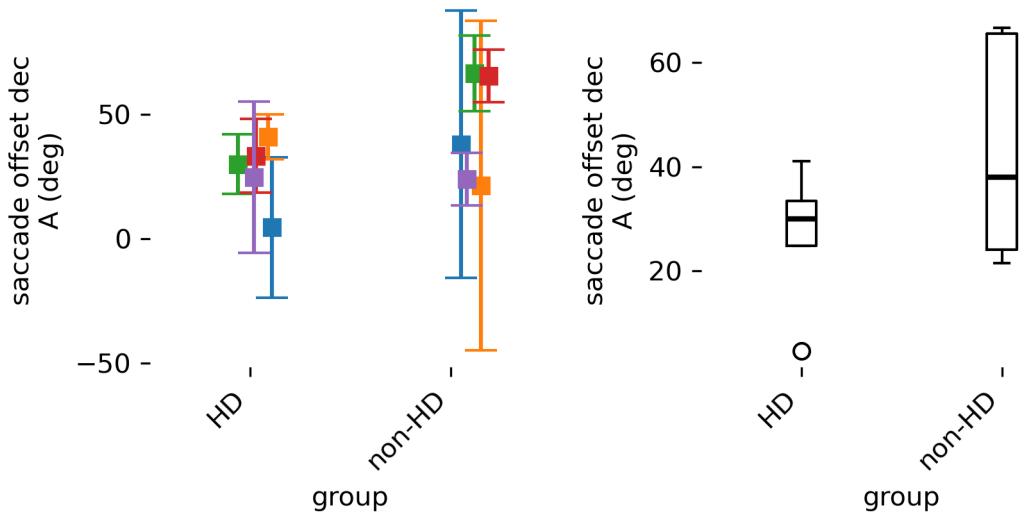


Figure 44: saccade offset dec, A (deg),  $p=0.1936$

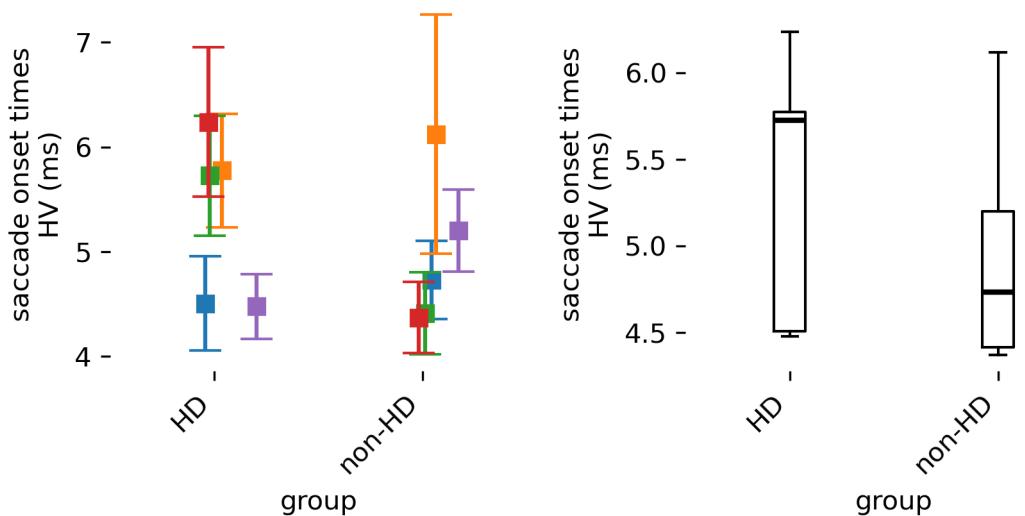


Figure 45: saccade onset times, HV (ms),  $p=0.4579$

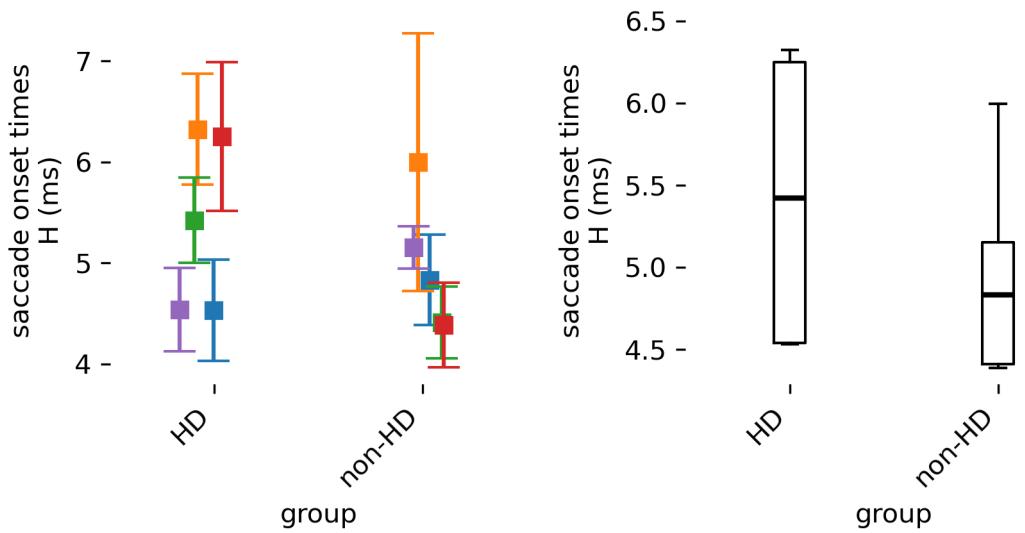


Figure 46: saccade onset times,  $H$  (ms),  $p=0.3789$

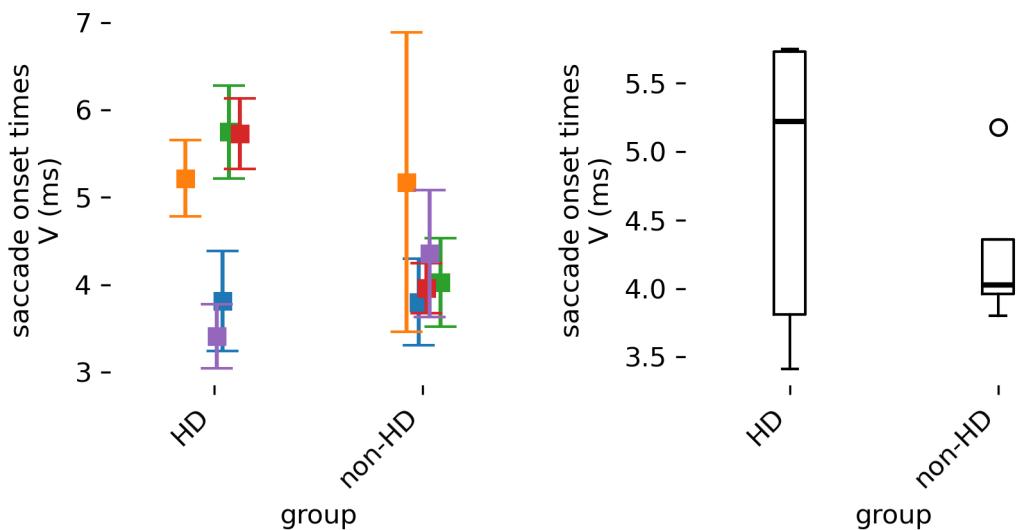


Figure 47: saccade onset times,  $V$  (ms),  $p=0.3721$

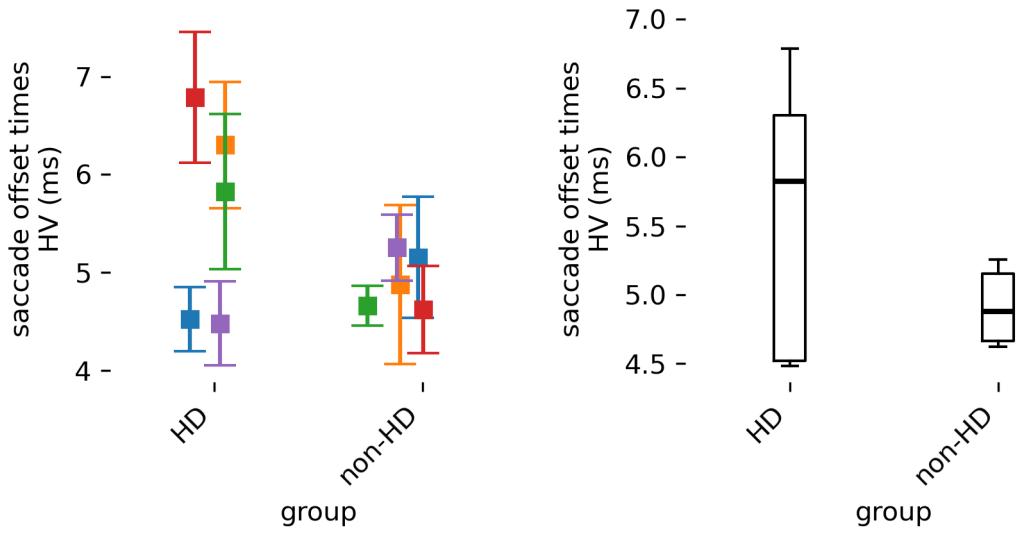


Figure 48: saccade offset times, HV (ms),  $p=0.2039$

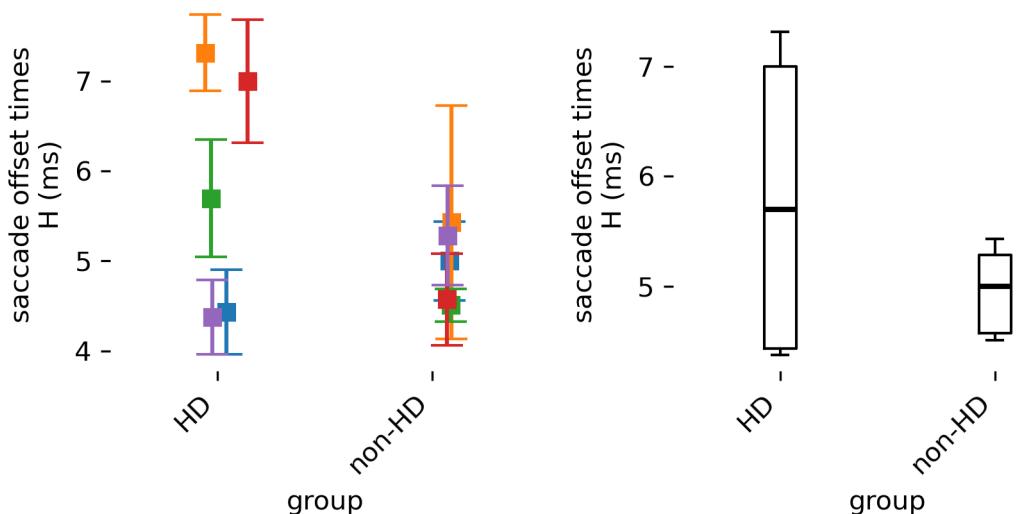


Figure 49: saccade offset times, H (ms),  $p=0.2475$

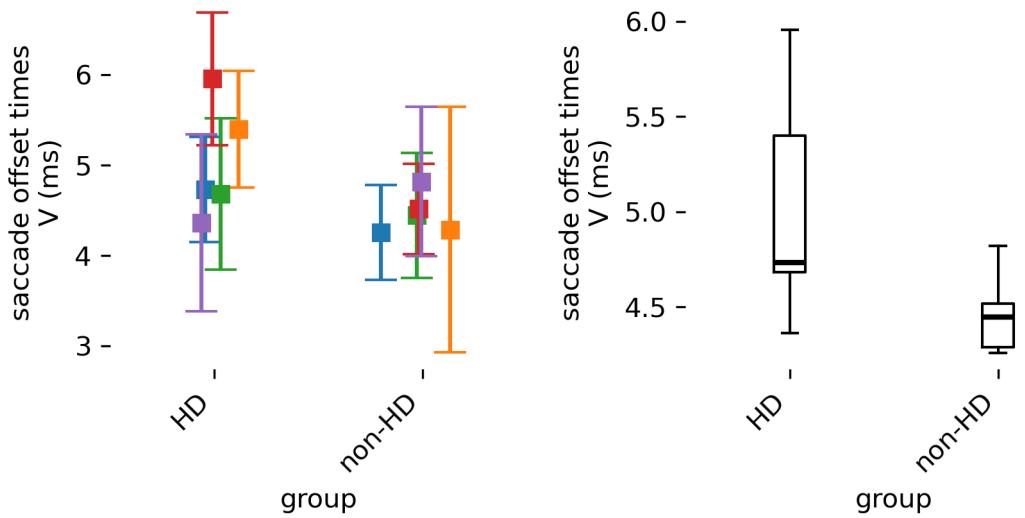


Figure 50: saccade offset times, V (ms),  $p=0.1031$

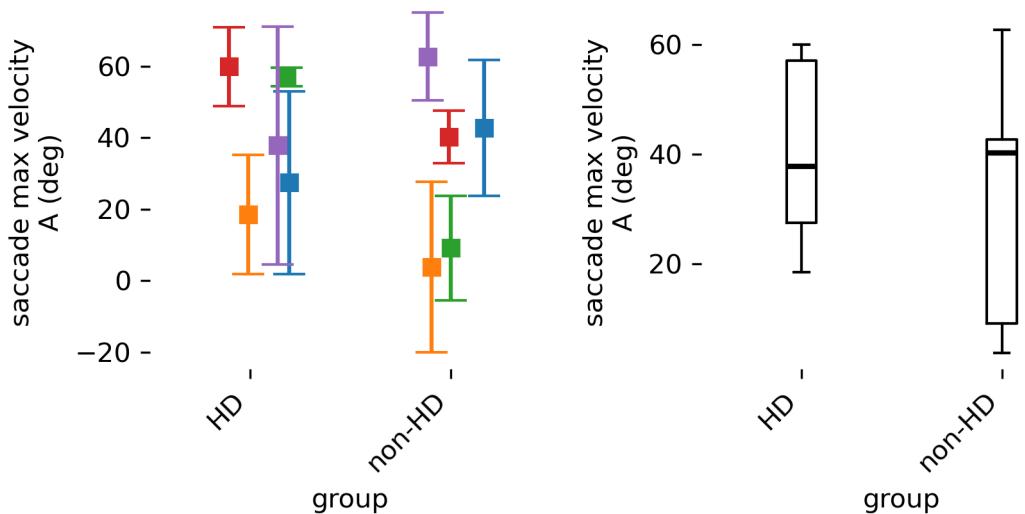


Figure 51: saccade max velocity, A (deg),  $p=0.5545$

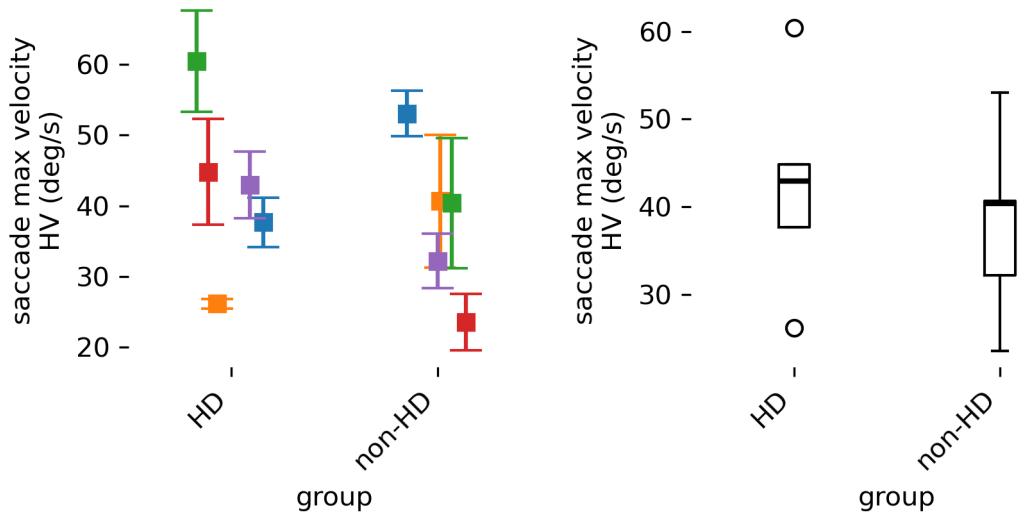


Figure 52: saccade max velocity, HV (deg/s),  $p=0.5662$

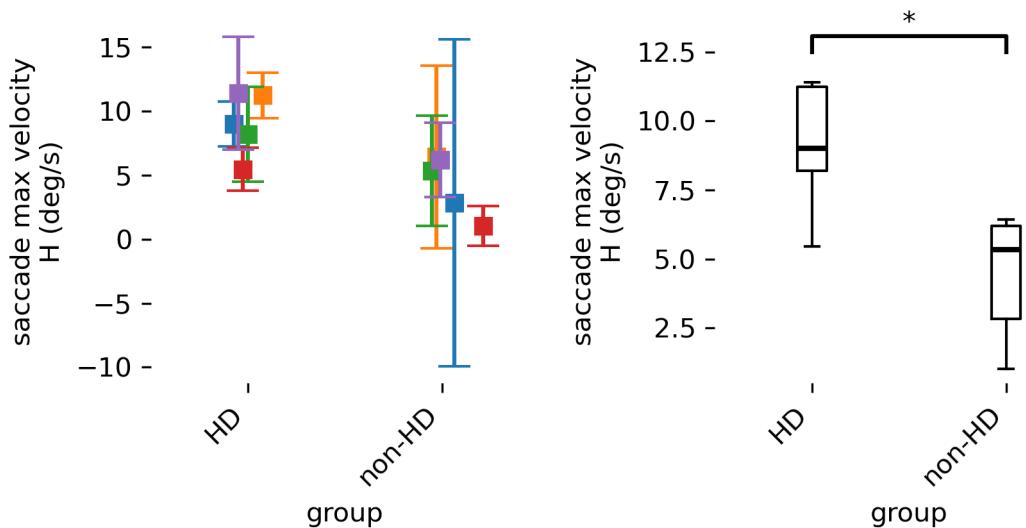


Figure 53: saccade max velocity, H (deg/s),  $p=0.0148$

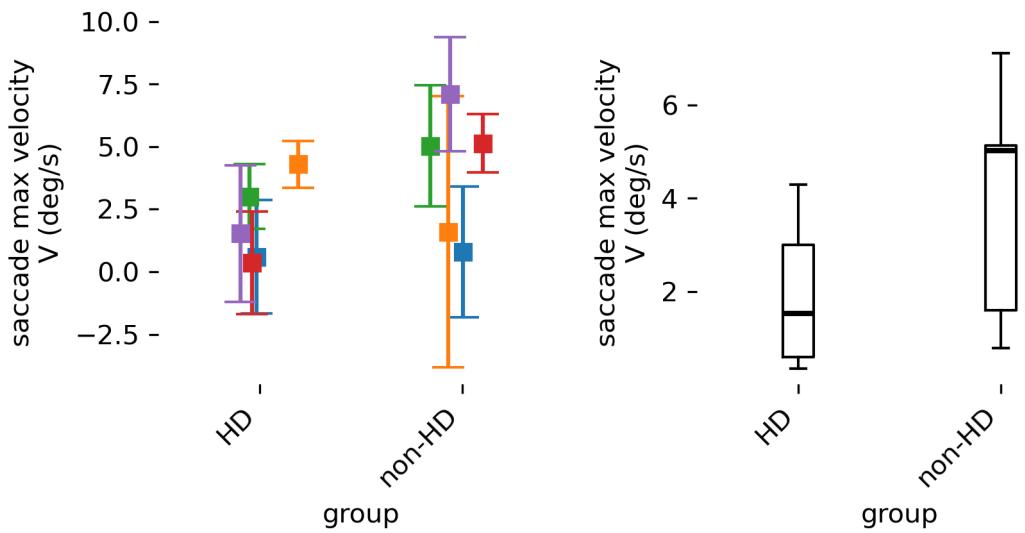


Figure 54: saccade max velocity,  $V$  (deg/s),  $p=0.1967$

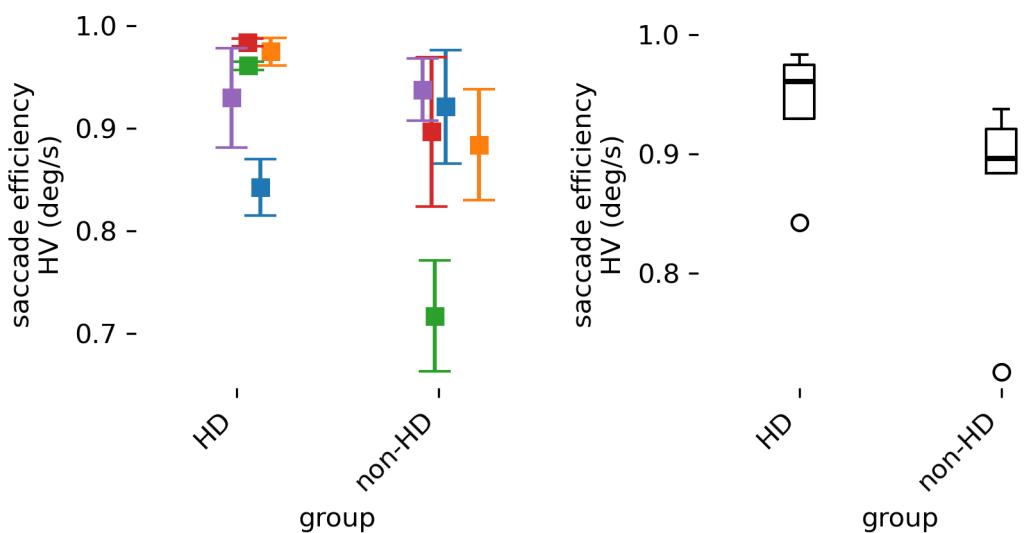


Figure 55: saccade efficiency,  $HV$  (deg/s),  $p=0.1933$

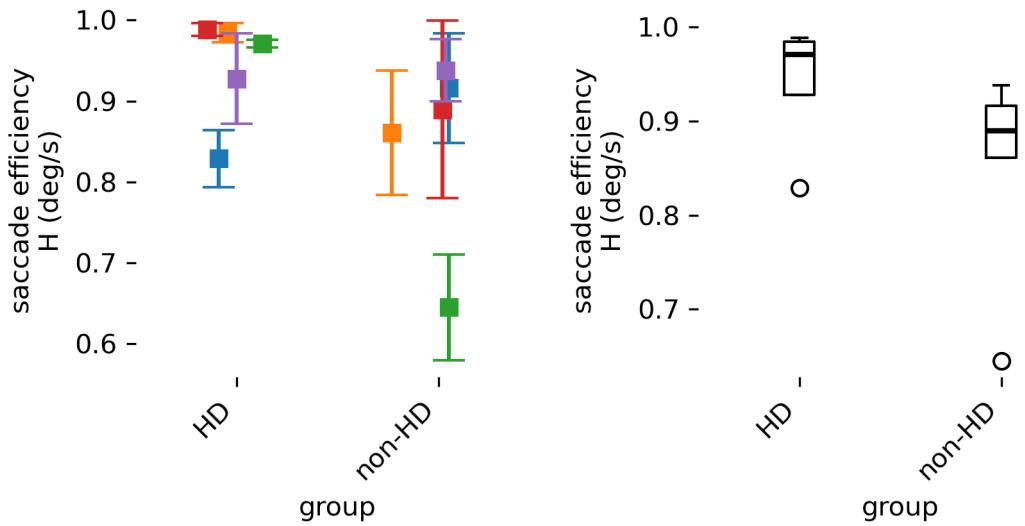


Figure 56: saccade efficiency,  $H$  (deg/s),  $p=0.1751$

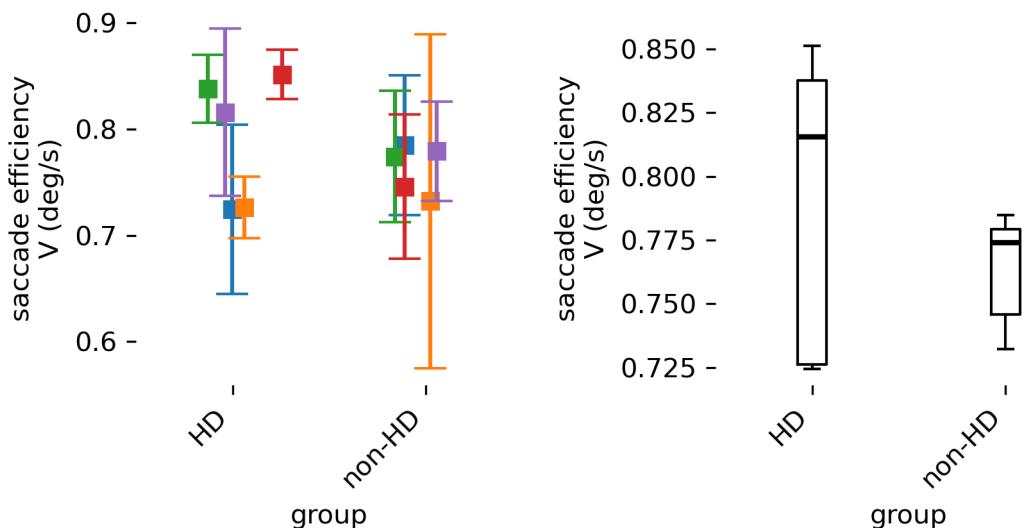


Figure 57: saccade efficiency,  $V$  (deg/s),  $p=0.3701$

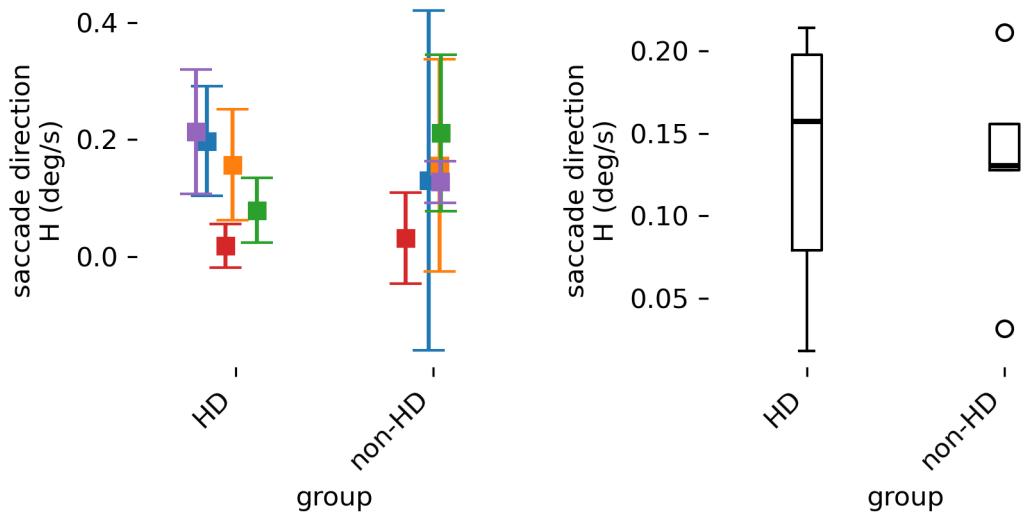


Figure 58: saccade direction, H (deg/s), p=0.9693

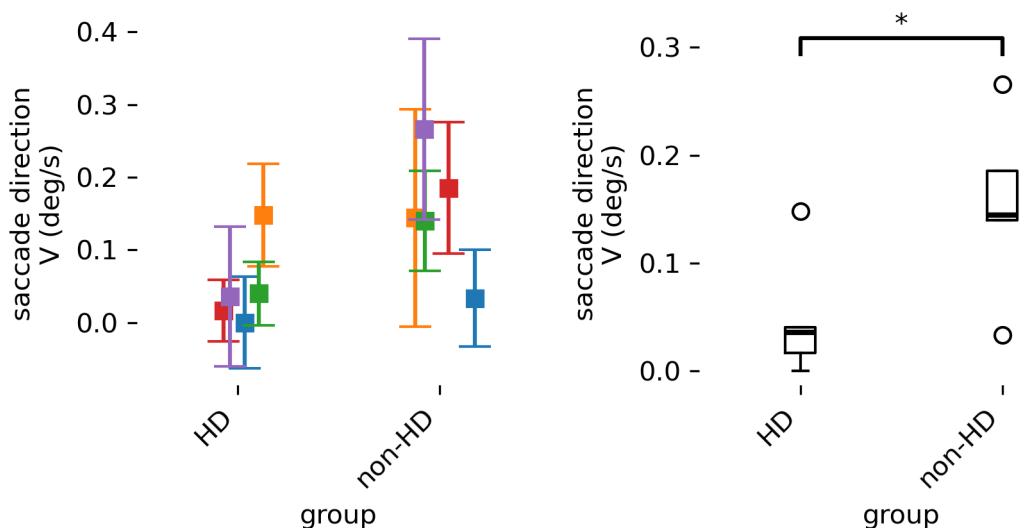


Figure 59: saccade direction, V (deg/s), p=0.0498

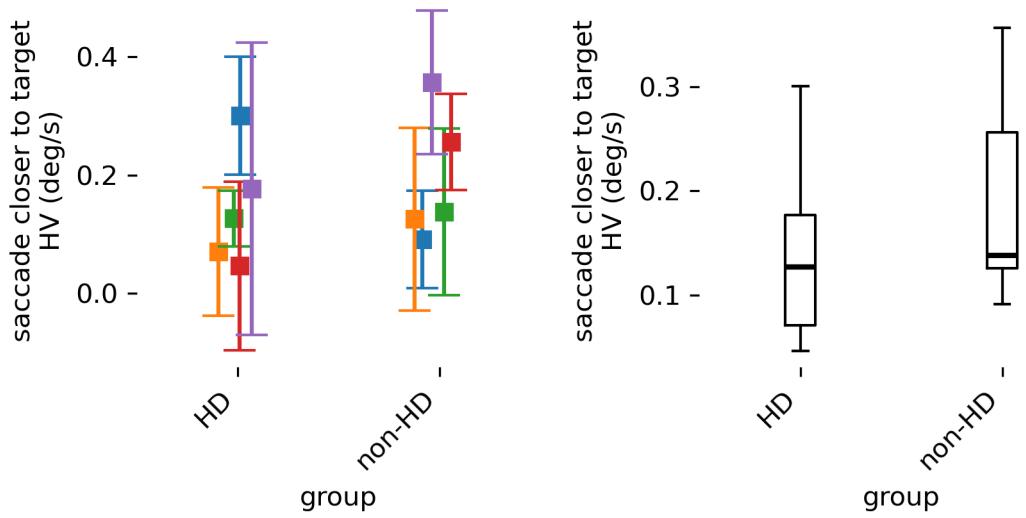


Figure 60: saccade closer to target, HV (deg/s), p=0.4825

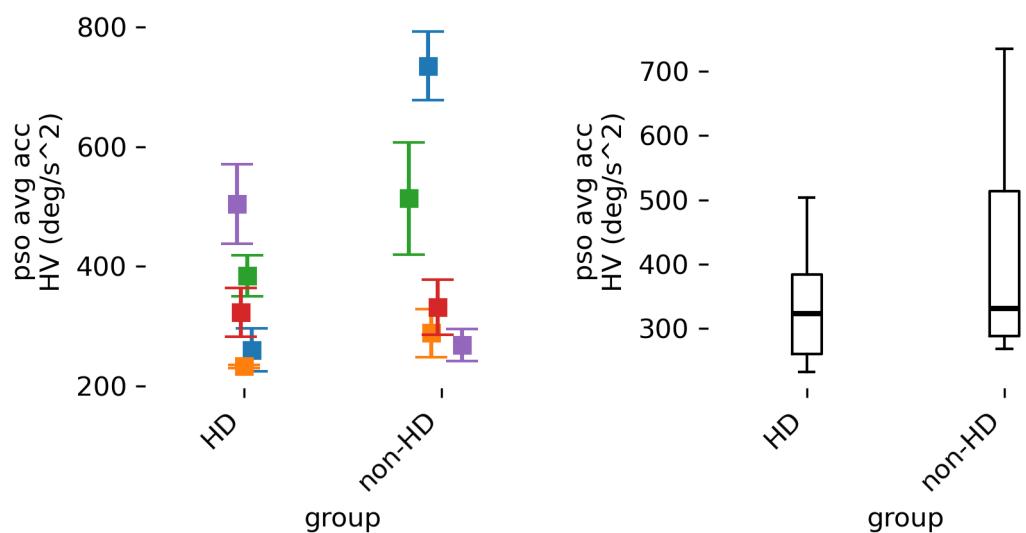


Figure 61: pso avg acc, HV (deg/s<sup>2</sup>), p=0.4156

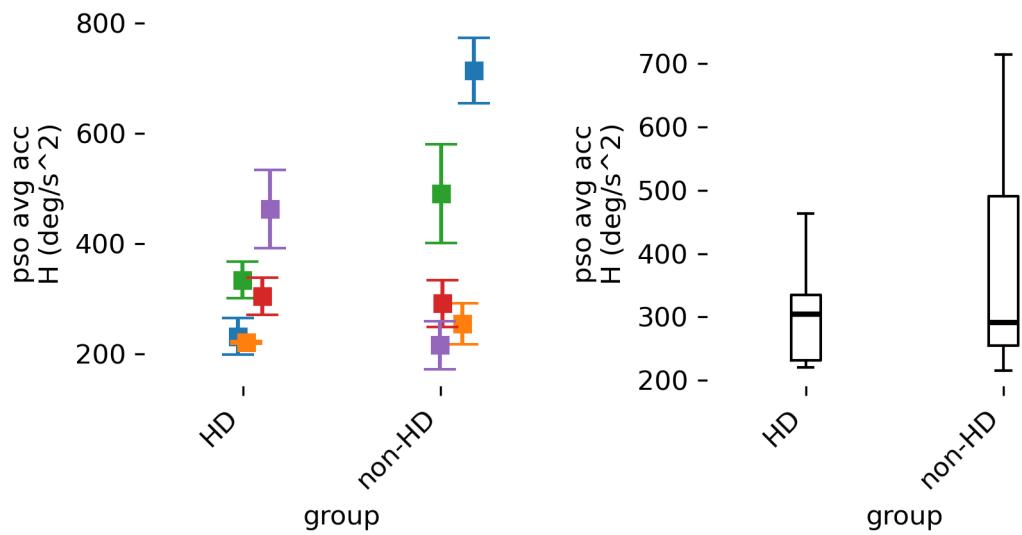


Figure 62: pso avg acc, H (deg/s<sup>2</sup>), p=0.4452

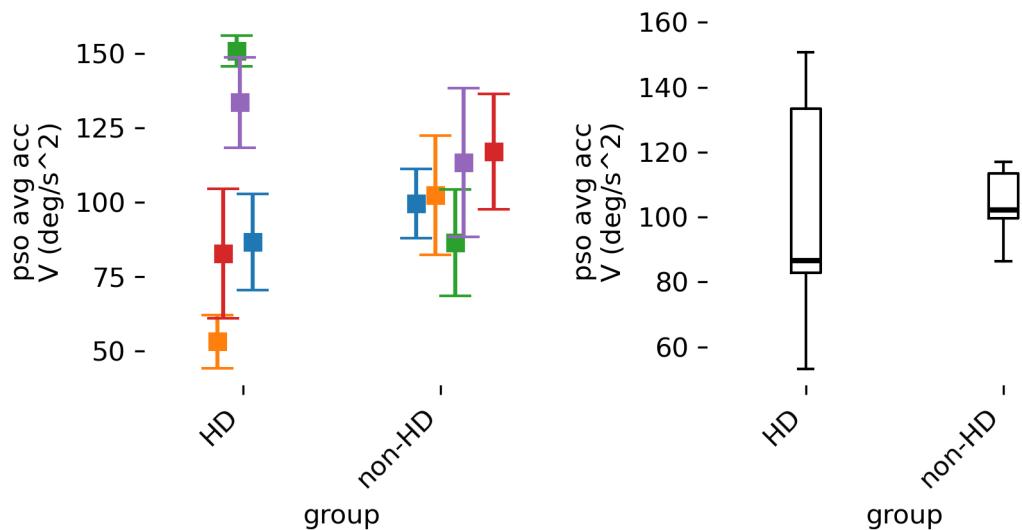


Figure 63: pso avg acc, V (deg/s<sup>2</sup>), p=0.9027

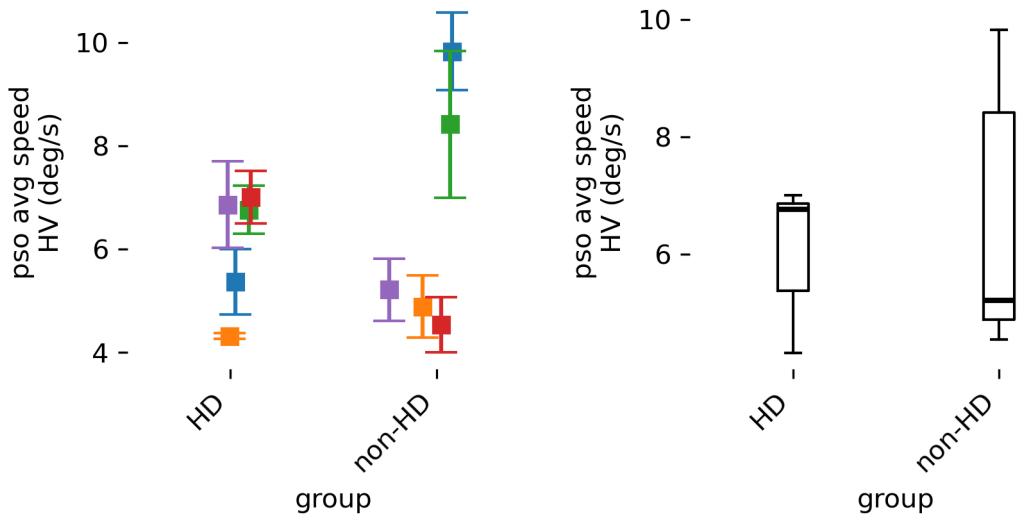


Figure 64: pso avg speed, HV (deg/s),  $p=0.6773$

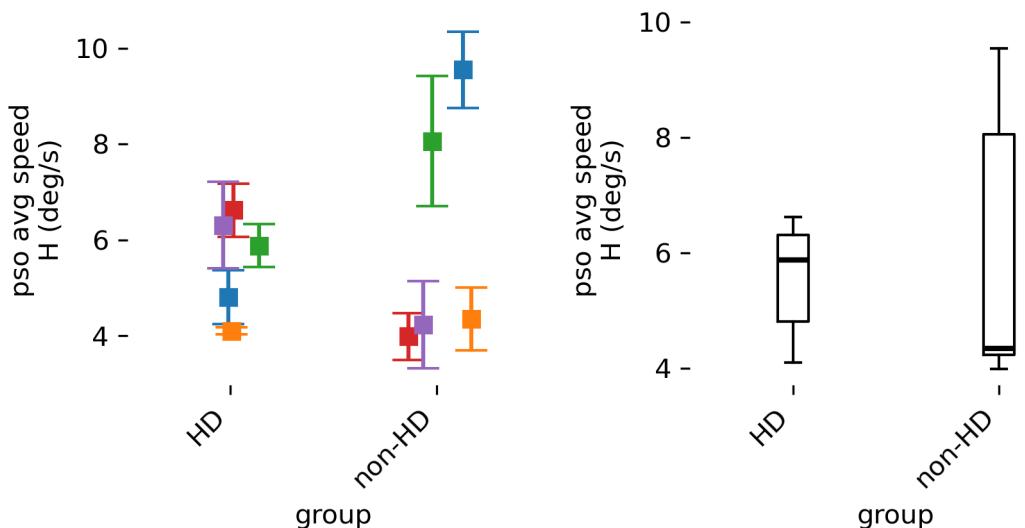


Figure 65: pso avg speed, H (deg/s),  $p=0.7046$

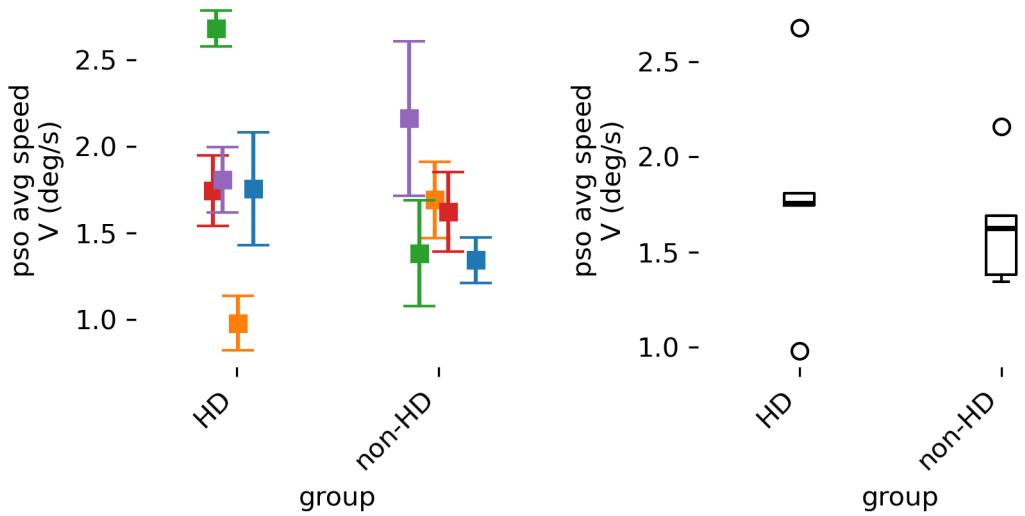


Figure 66: pso avg speed, V (deg/s),  $p=0.6308$

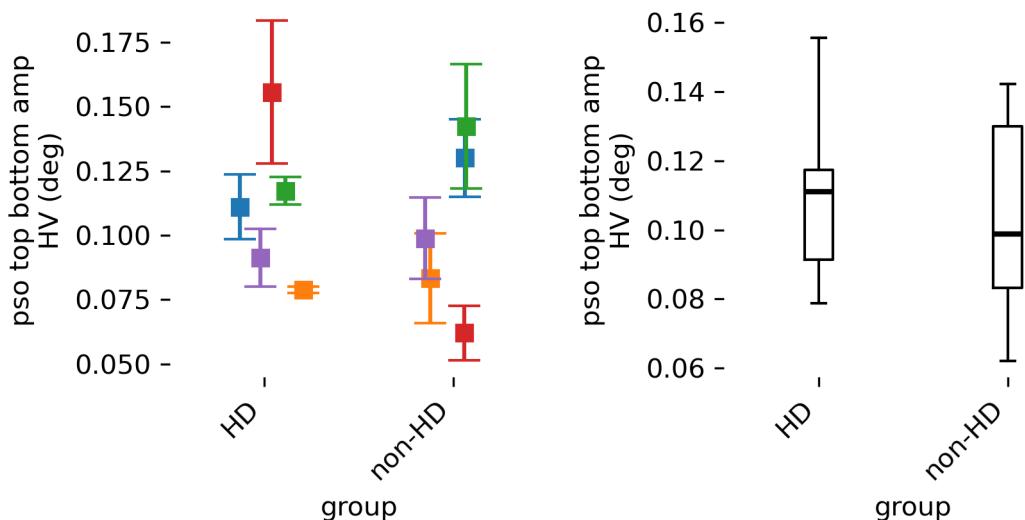


Figure 67: pso top bottom amp, HV (deg),  $p=0.7136$

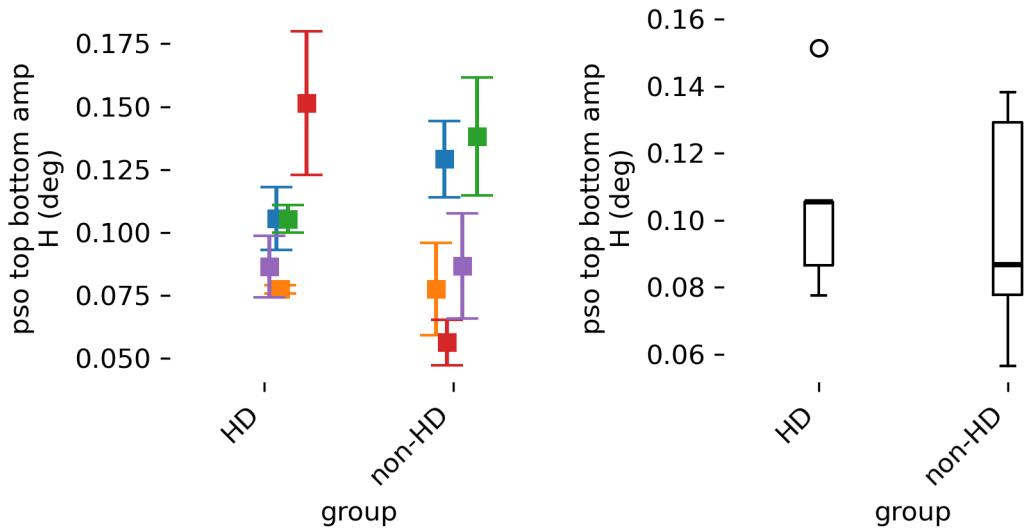


Figure 68: pso top bottom amp, H (deg),  $p=0.7150$

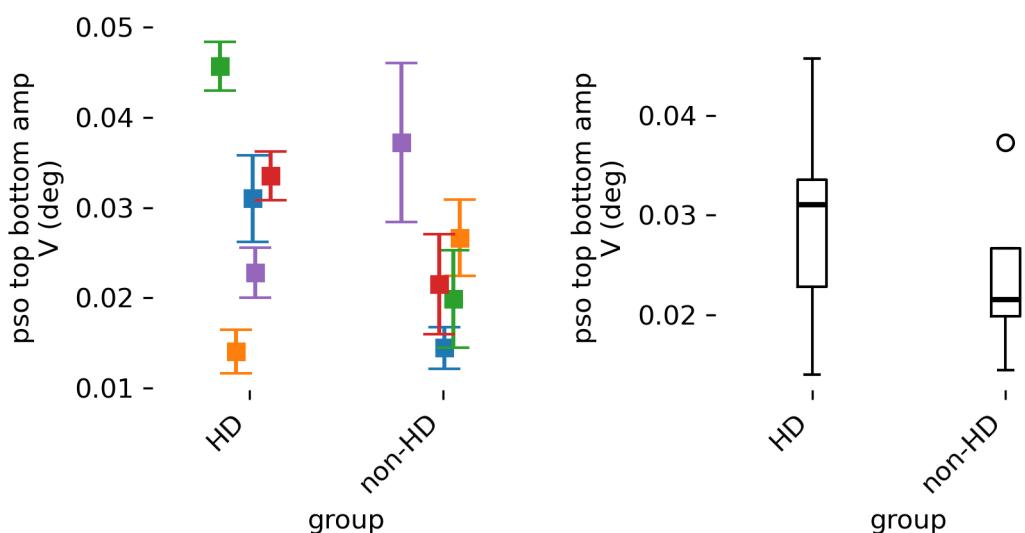


Figure 69: pso top bottom amp, V (deg),  $p=0.4294$

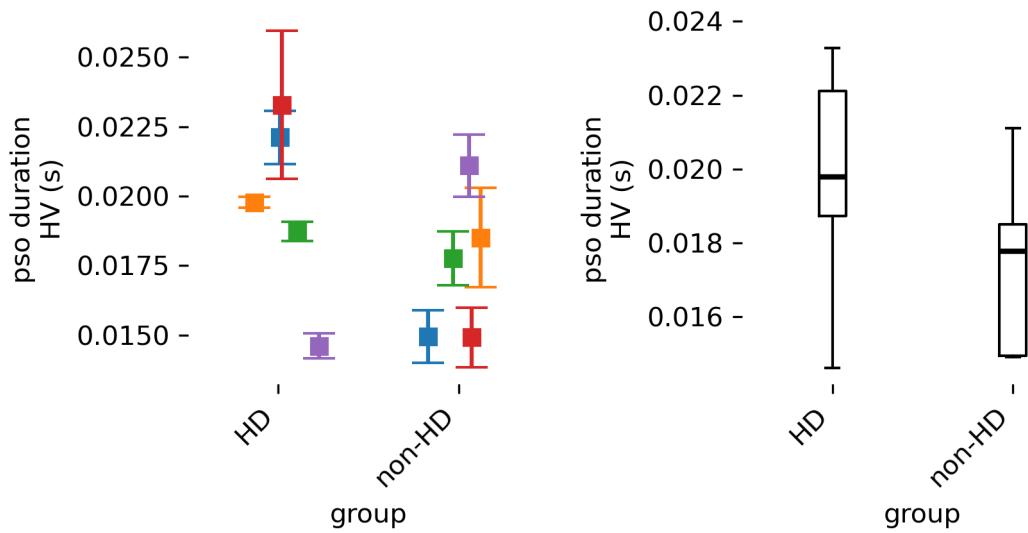


Figure 70: pso duration, HV (s),  $p=0.2707$

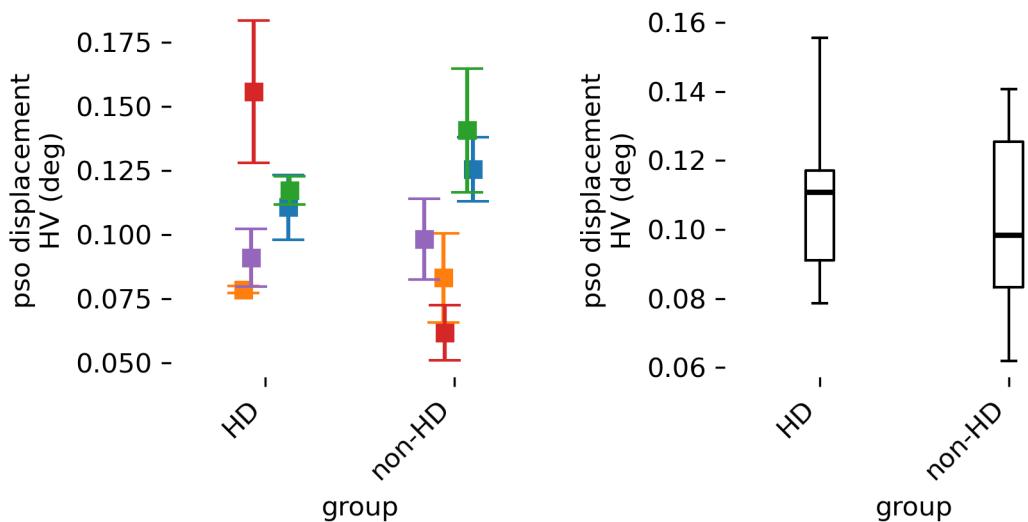


Figure 71: pso displacement, HV (deg),  $p=0.6631$

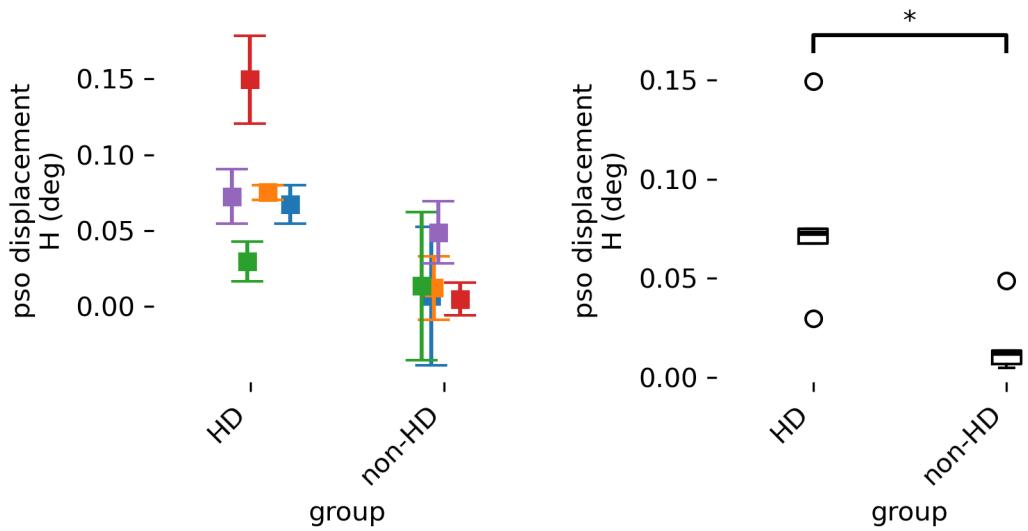


Figure 72: pso displacement, H (deg),  $p=0.0192$

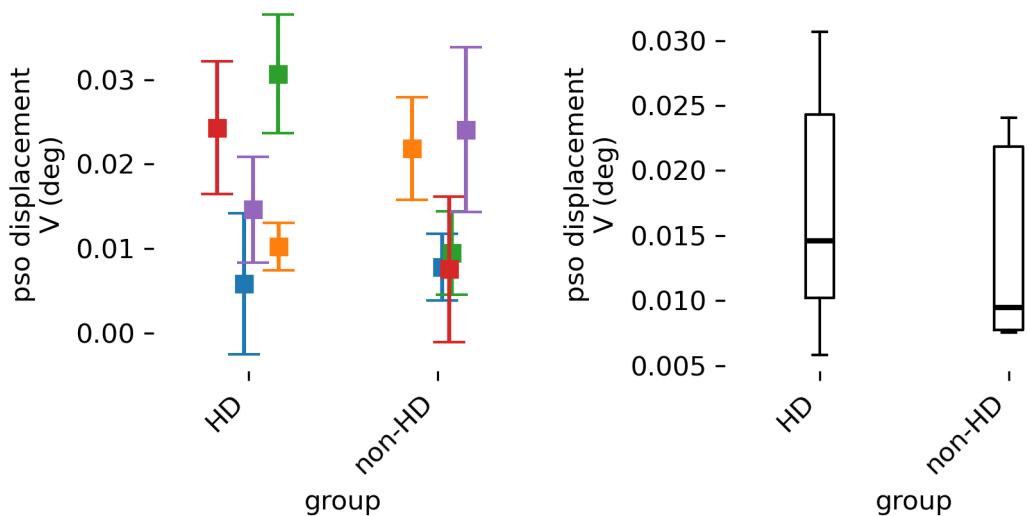


Figure 73: pso displacement, V (deg),  $p=0.6225$

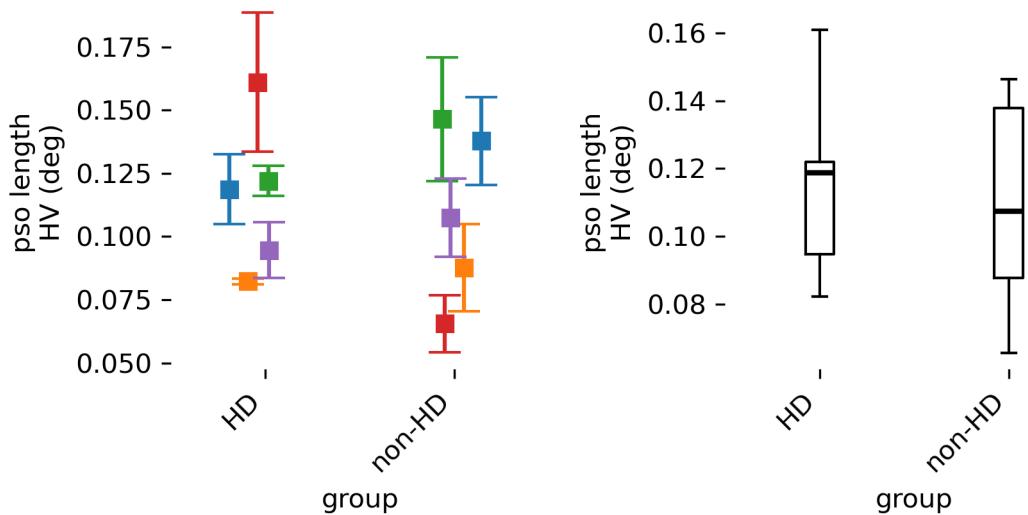


Figure 74: pso length, HV (deg),  $p=0.7479$

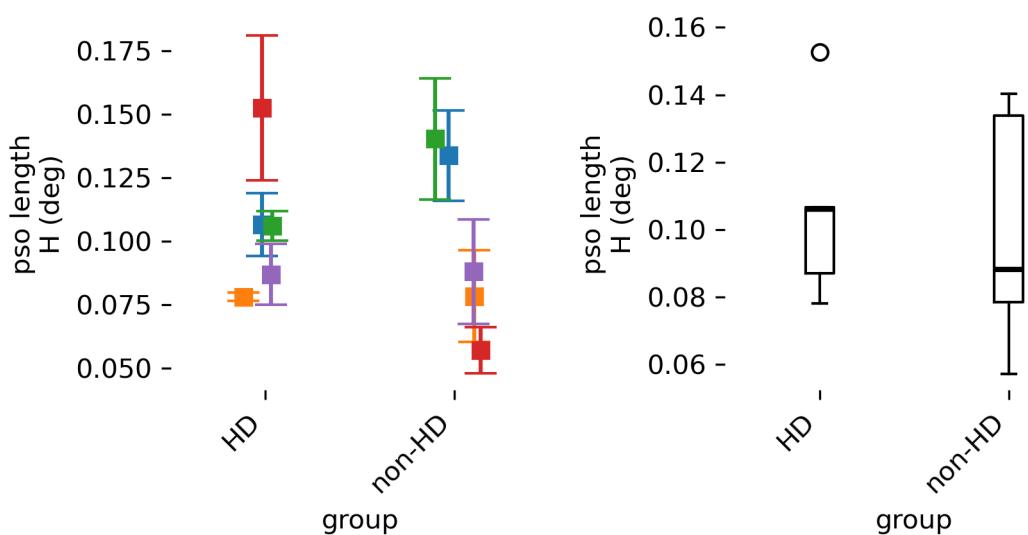


Figure 75: pso length, H (deg),  $p=0.7609$

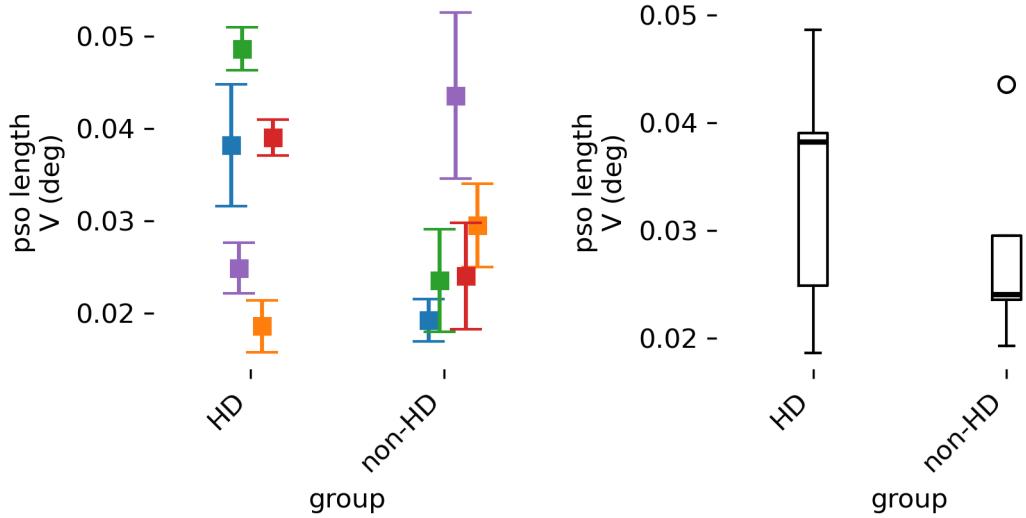


Figure 76: pso length, V (deg),  $p=0.4128$

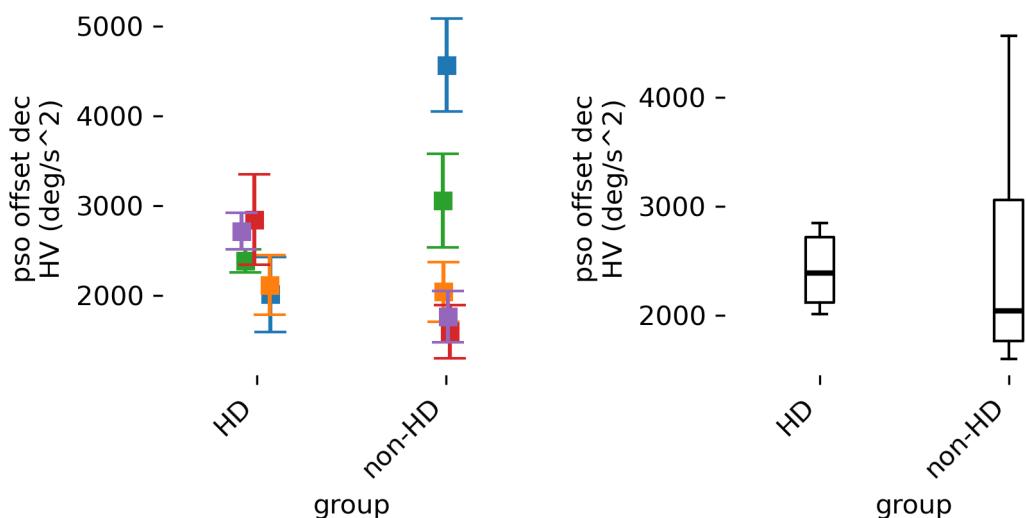


Figure 77: pso offset dec, HV (deg/s<sup>2</sup>),  $p=0.7495$

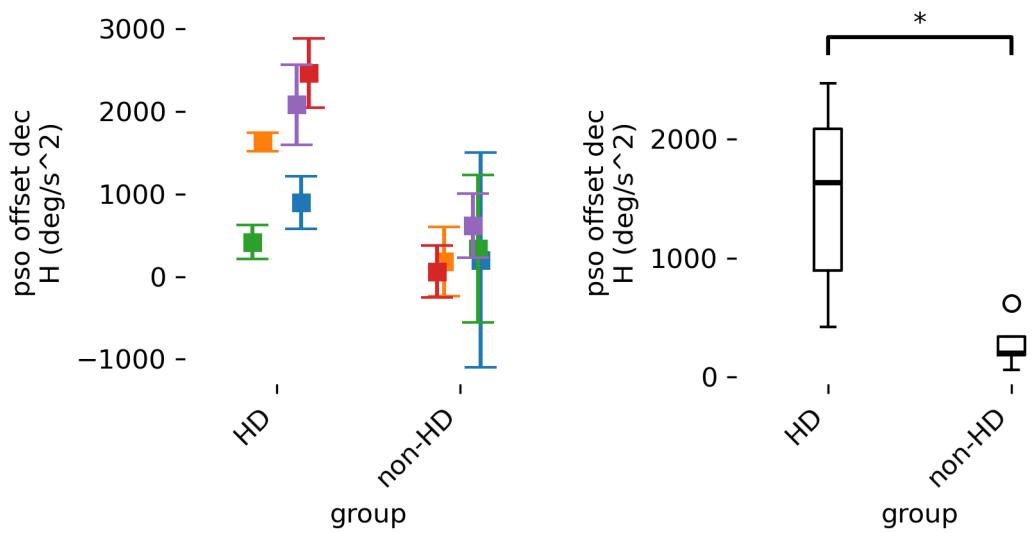


Figure 78: pso offset dec, H (deg/s<sup>2</sup>), p=0.0137

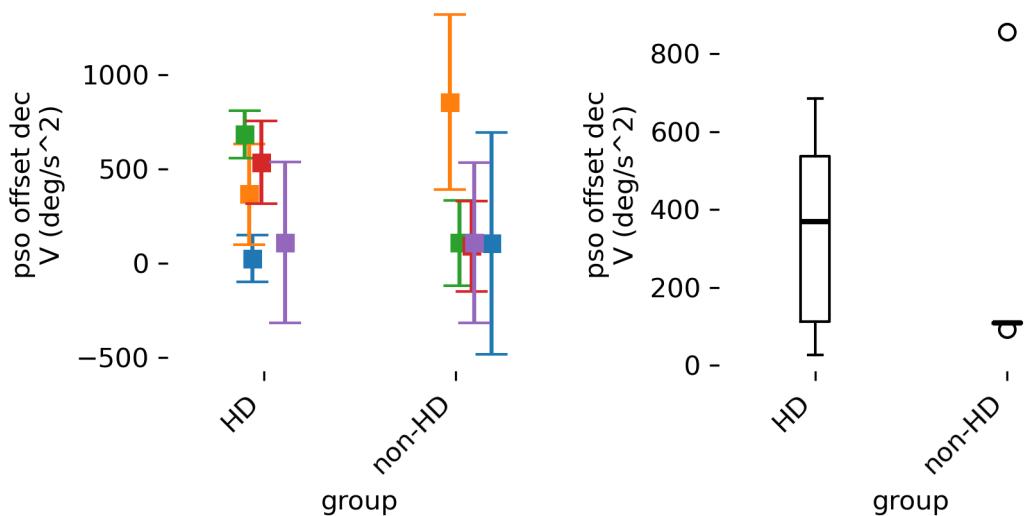


Figure 79: pso offset dec, V (deg/s<sup>2</sup>), p=0.6532

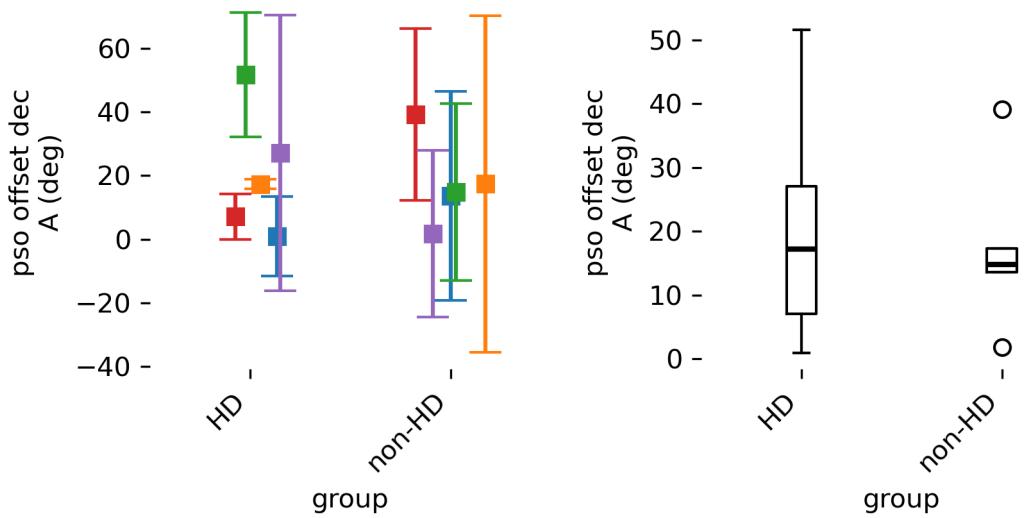


Figure 80: pso offset dec, A (deg),  $p=0.7573$

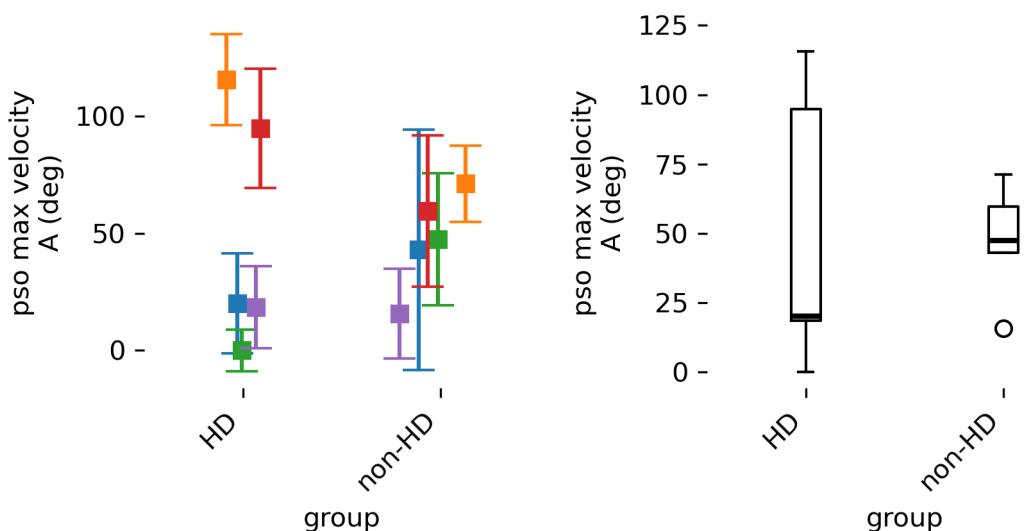


Figure 81: pso max velocity, A (deg),  $p=0.9253$

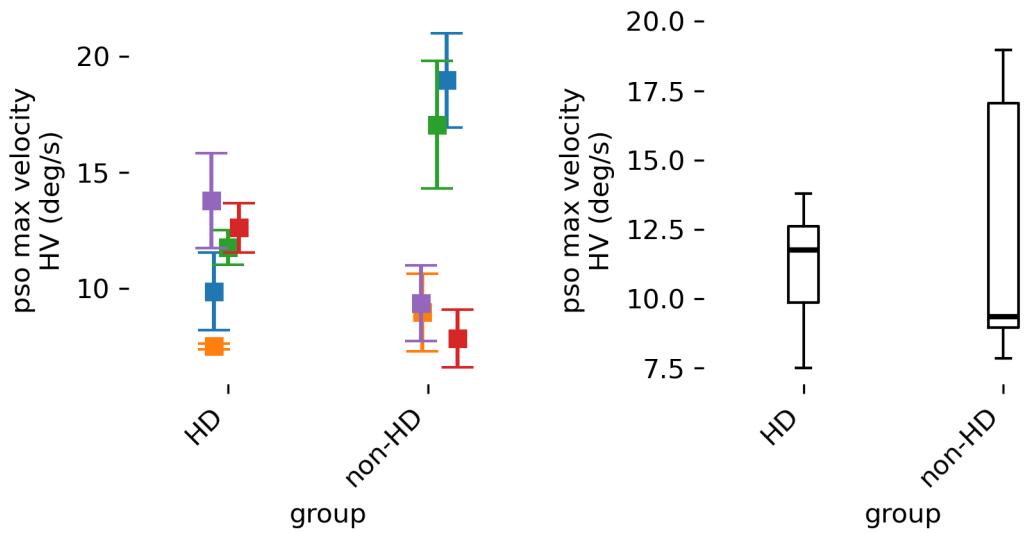


Figure 82: pso max velocity, HV (deg/s),  $p=0.6172$

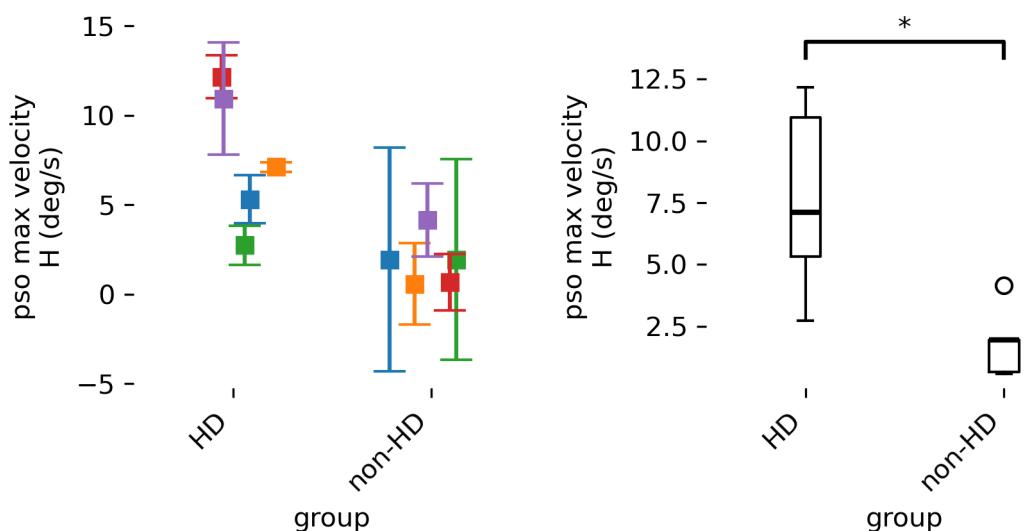


Figure 83: pso max velocity, H (deg/s),  $p=0.0144$

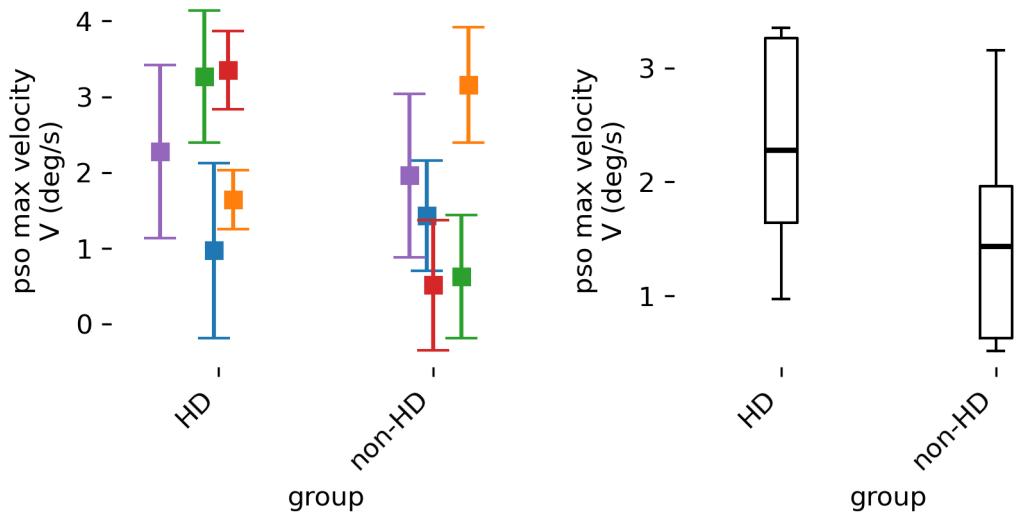


Figure 84: pso max velocity,  $V$  (deg/s),  $p=0.2873$

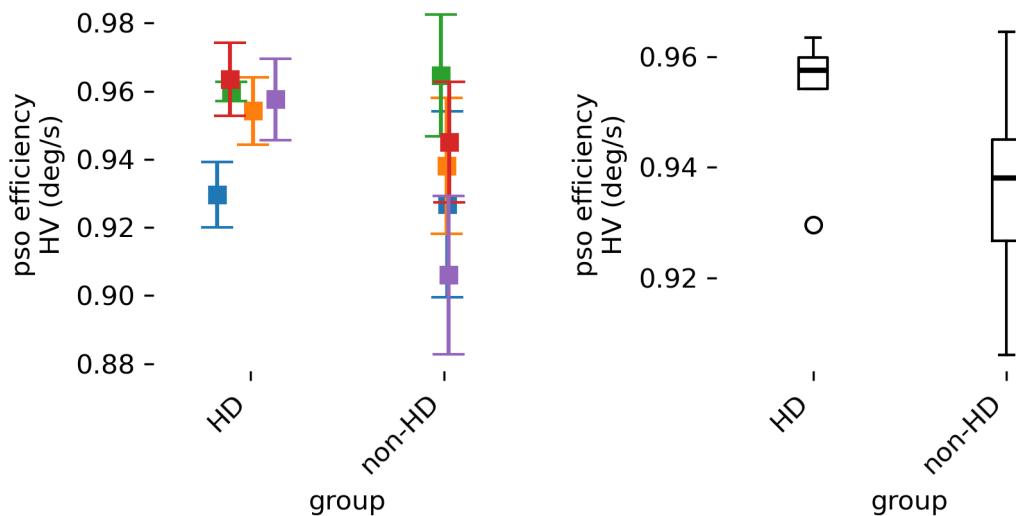


Figure 85: pso efficiency,  $HV$  (deg/s),  $p=0.1783$

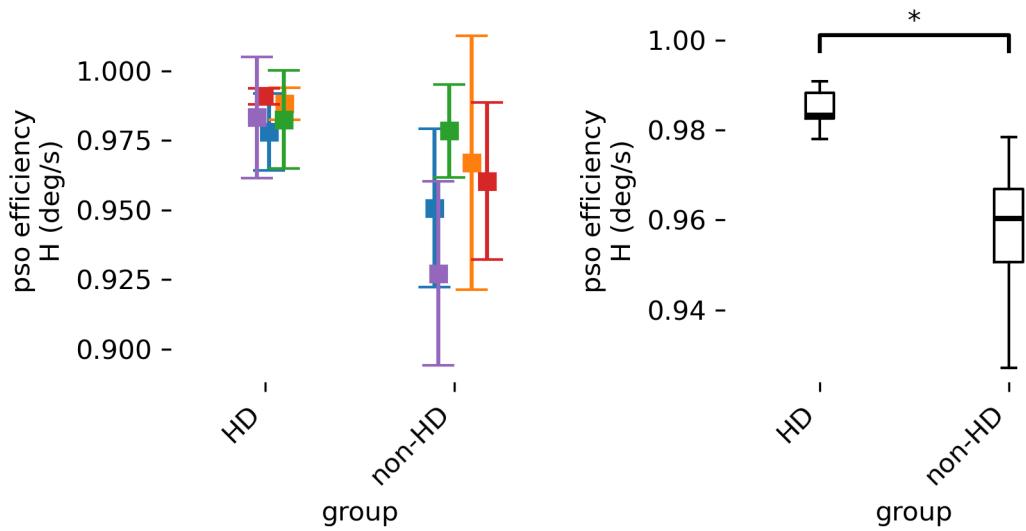


Figure 86: pso efficiency,  $H$  (deg/s),  $p=0.0142$

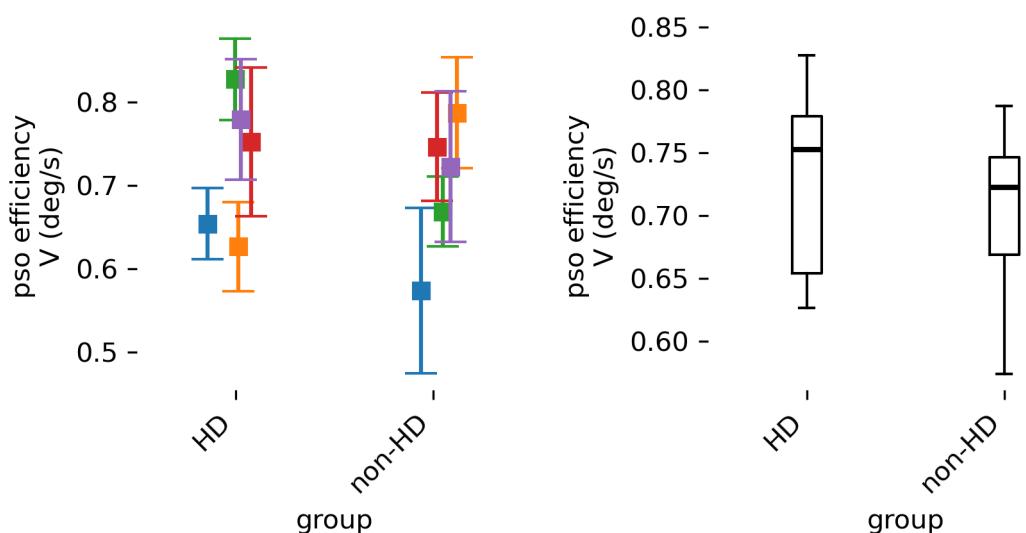


Figure 87: pso efficiency,  $V$  (deg/s),  $p=0.6094$

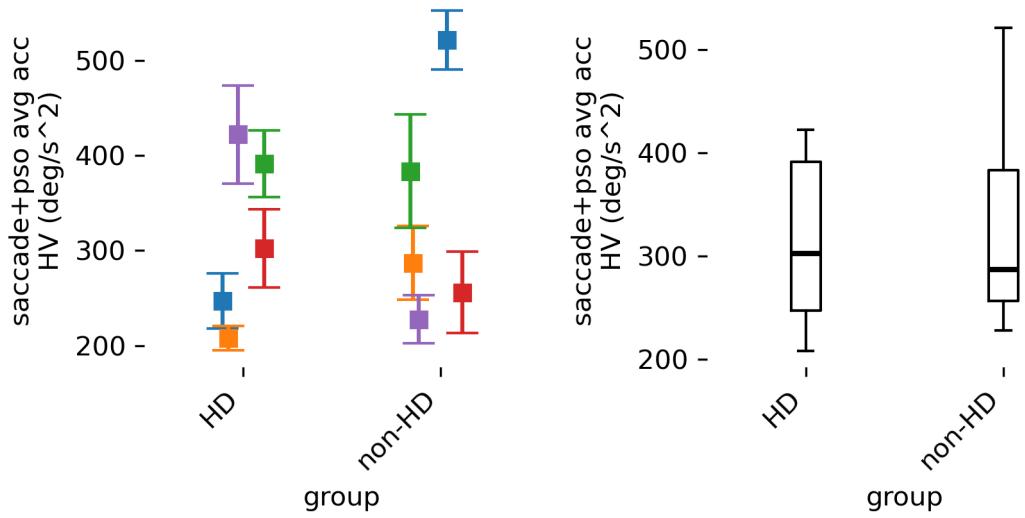


Figure 88: saccade+pso avg acc, HV (deg/s<sup>2</sup>), p=0.7649

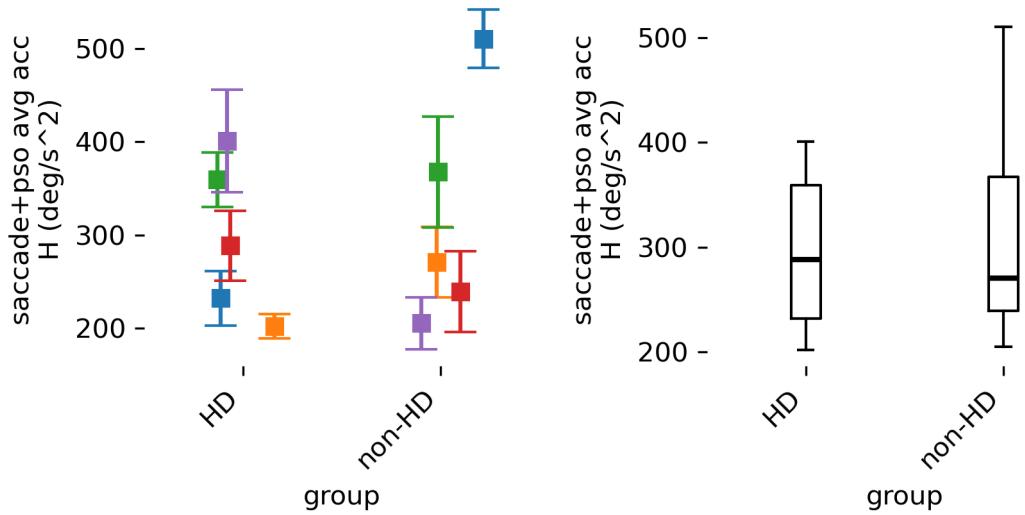


Figure 89: saccade+pso avg acc, H (deg/s<sup>2</sup>), p=0.7482

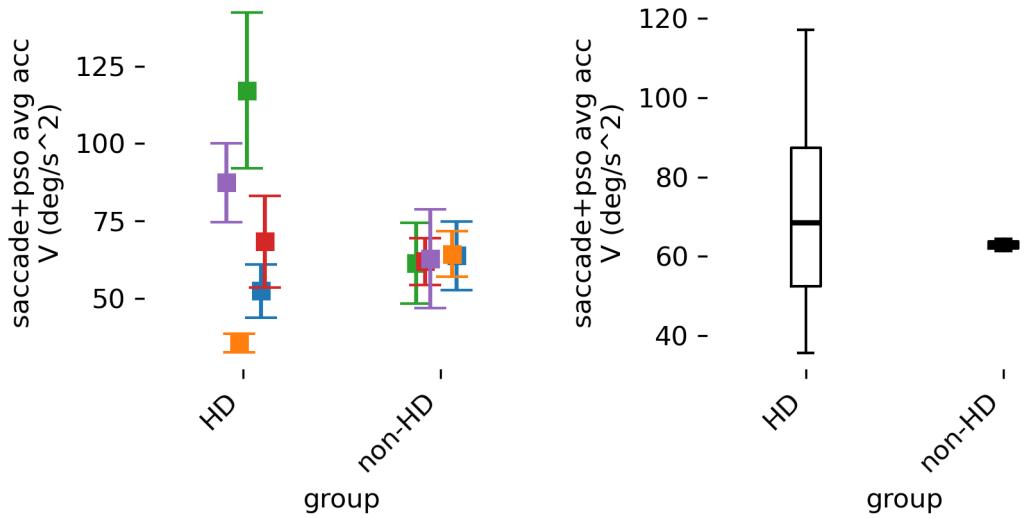


Figure 90: saccade+pso avg acc, V (deg/s<sup>2</sup>), p=0.5272

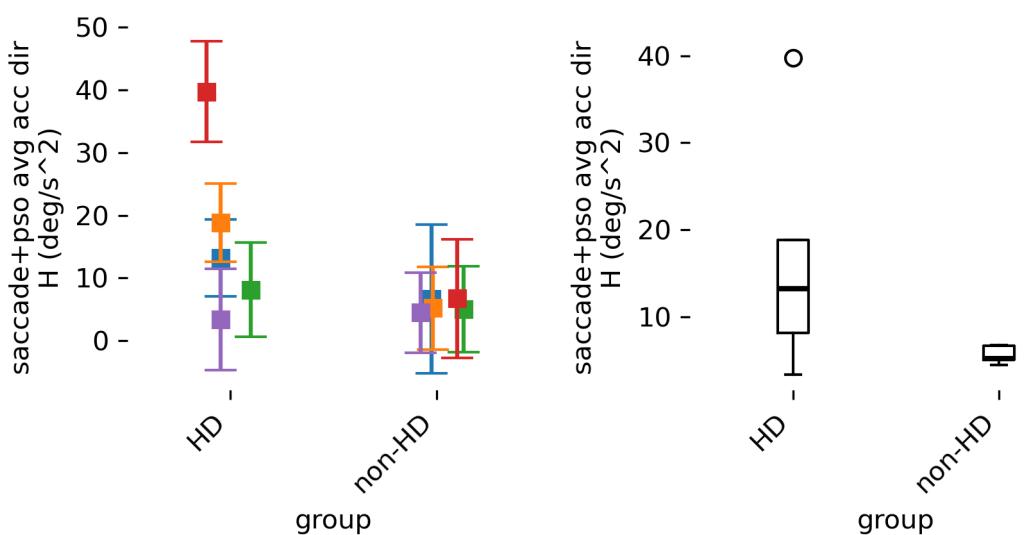


Figure 91: saccade+pso avg acc dir, H (deg/s<sup>2</sup>), p=0.1192

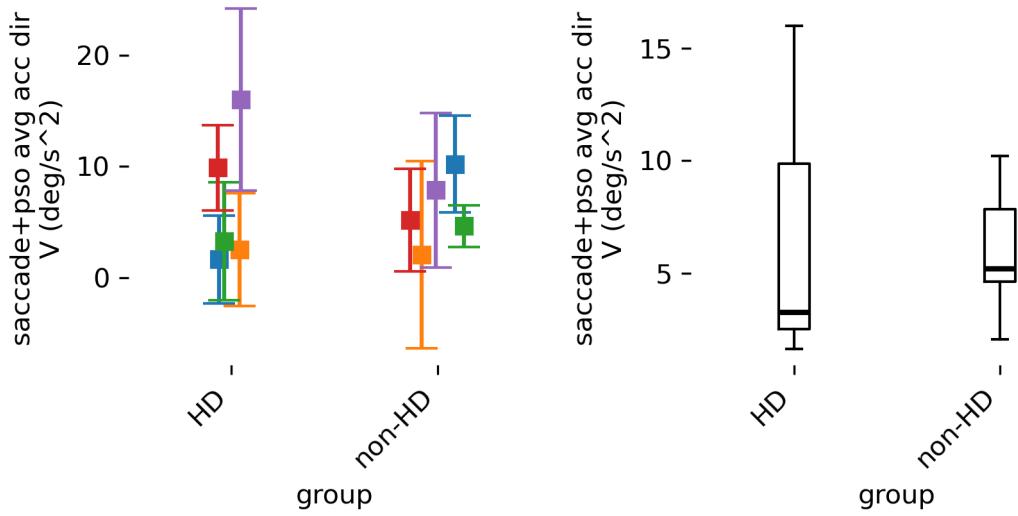


Figure 92: saccade+pso avg acc dir, V (deg/s<sup>2</sup>), p=0.8350

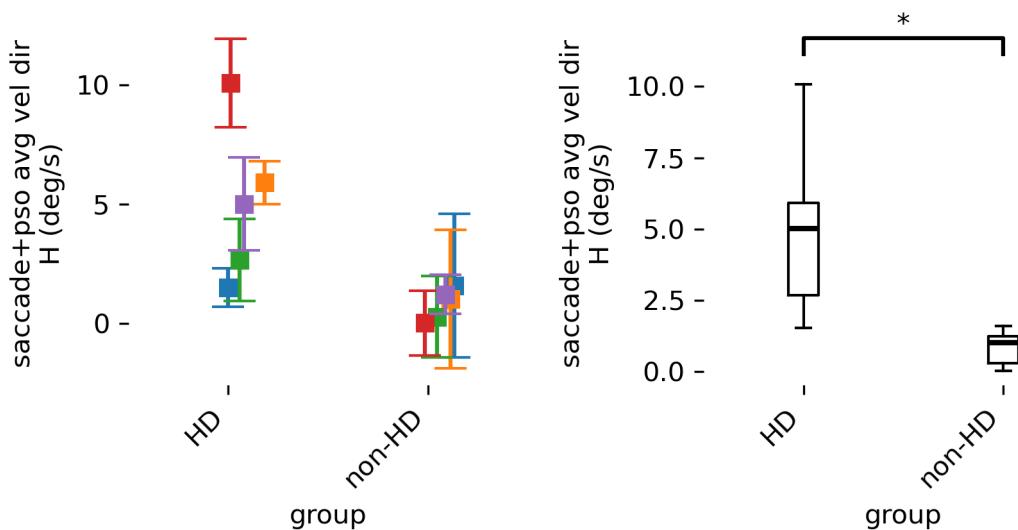


Figure 93: saccade+pso avg vel dir, H (deg/s), p=0.0239

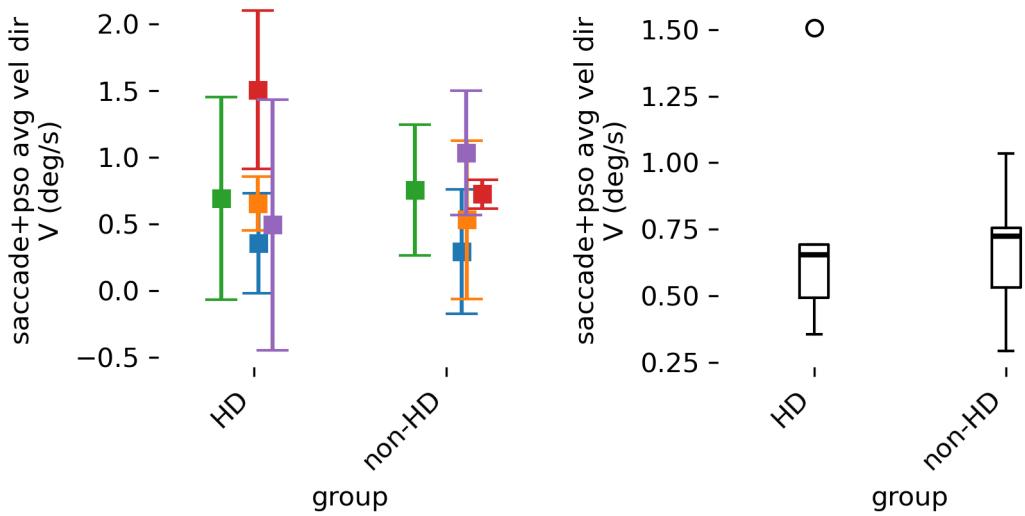


Figure 94: saccade+pso avg vel dir, V (deg/s), p=0.7652

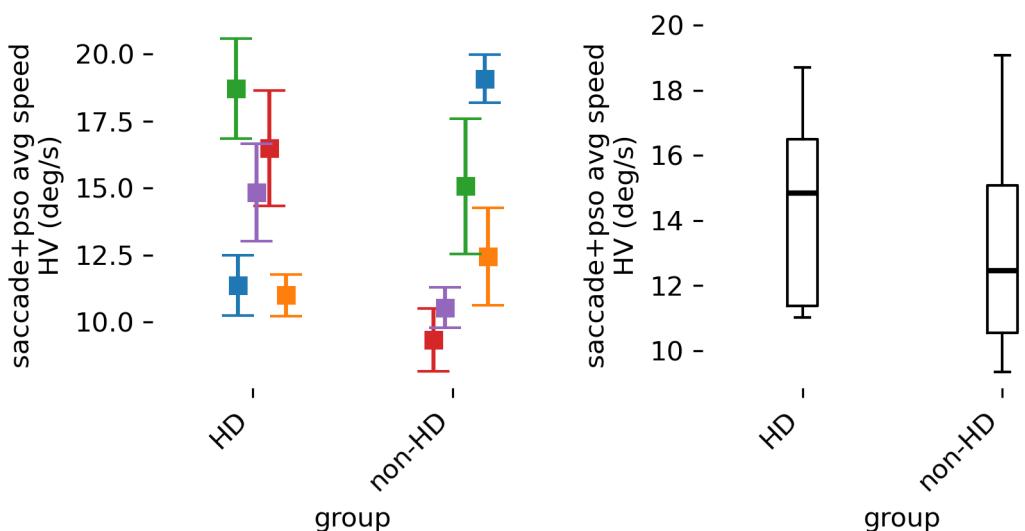


Figure 95: saccade+pso avg speed, HV (deg/s), p=0.6165

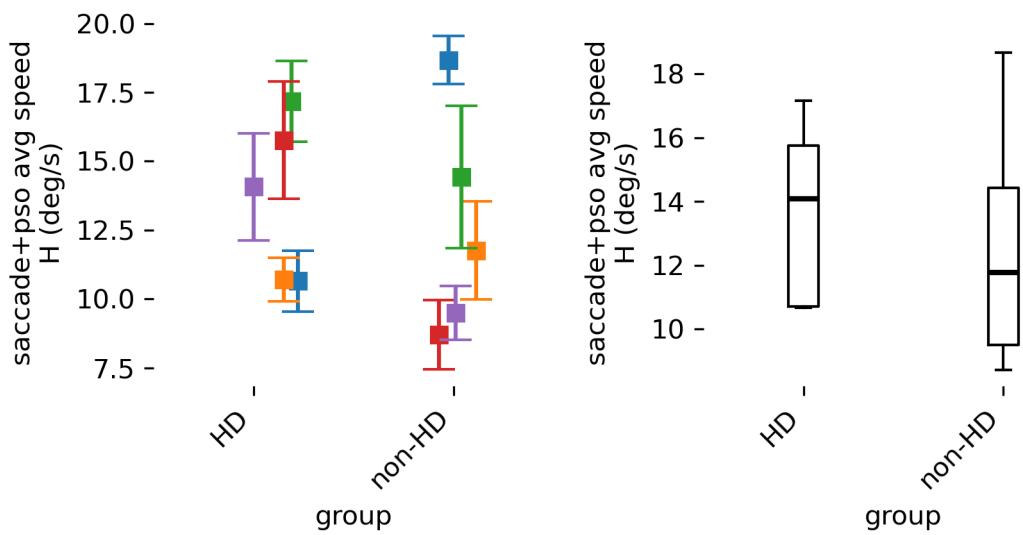


Figure 96: saccade+pso avg speed, H (deg/s), p=0.6487

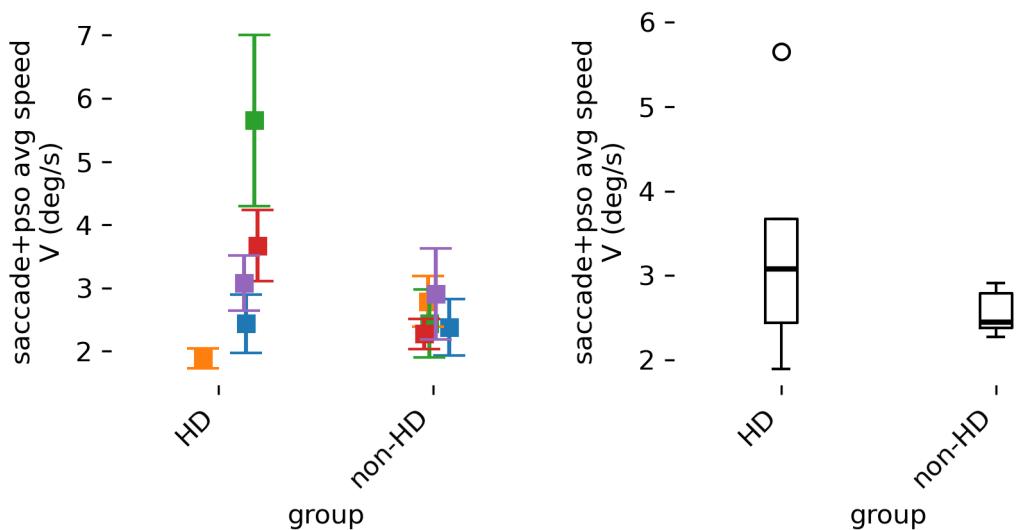


Figure 97: saccade+pso avg speed, V (deg/s), p=0.2681

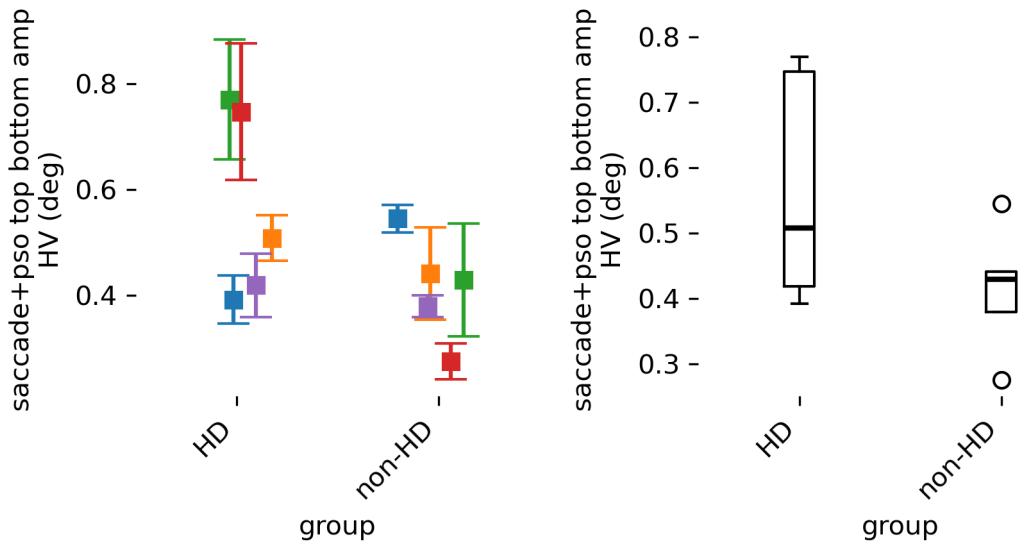


Figure 98: saccade+pso top bottom amp, HV (deg),  $p=0.1339$

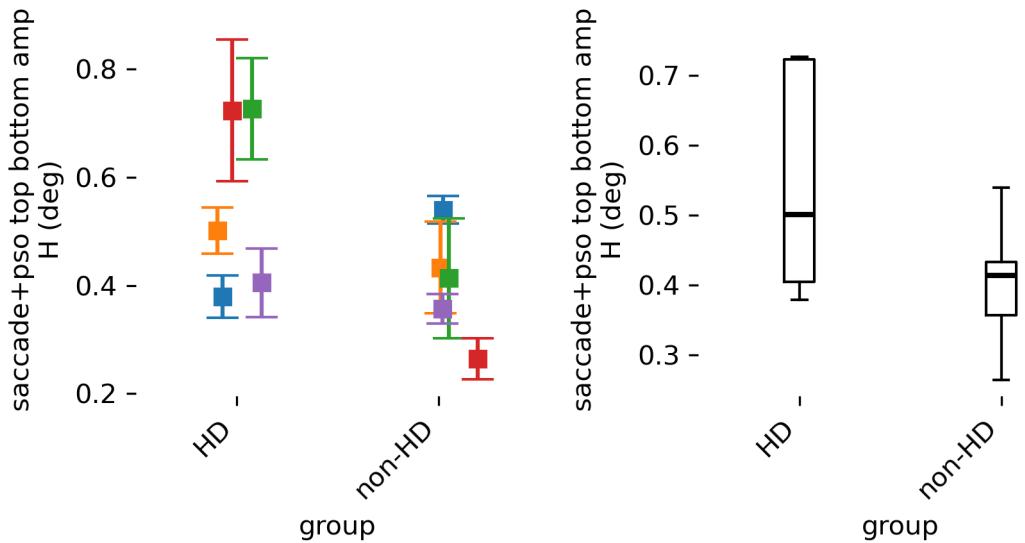


Figure 99: saccade+pso top bottom amp, H (deg),  $p=0.1365$

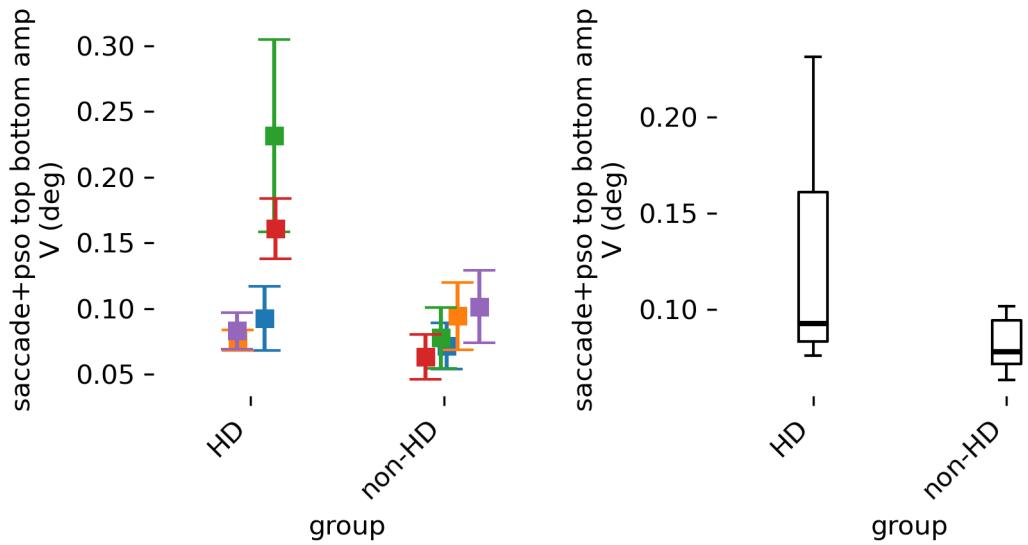


Figure 100: saccade+pso top bottom amp, V (deg), p=0.1626

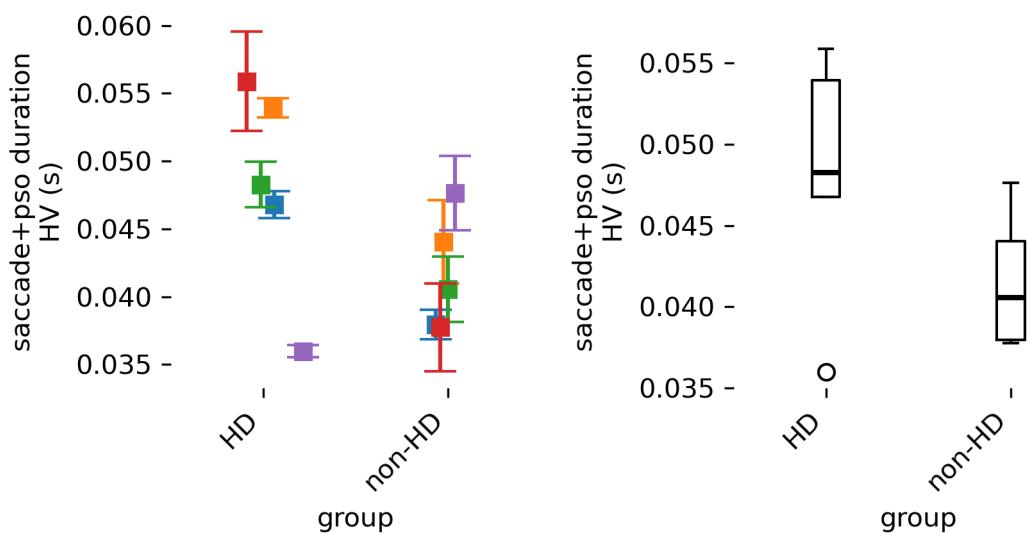


Figure 101: saccade+pso duration, HV (s), p=0.1354

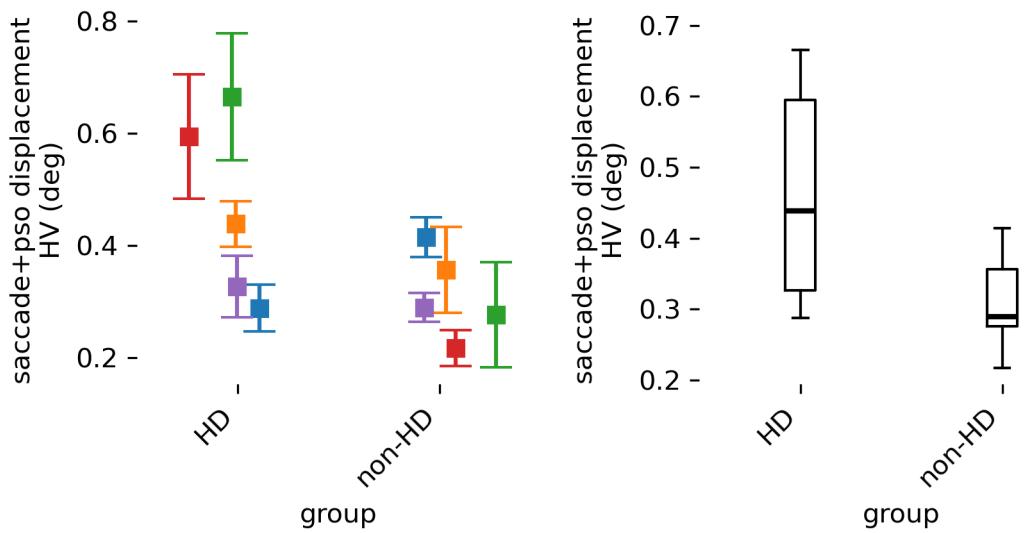


Figure 102: saccade+pso displacement, HV (deg),  $p=0.0974$

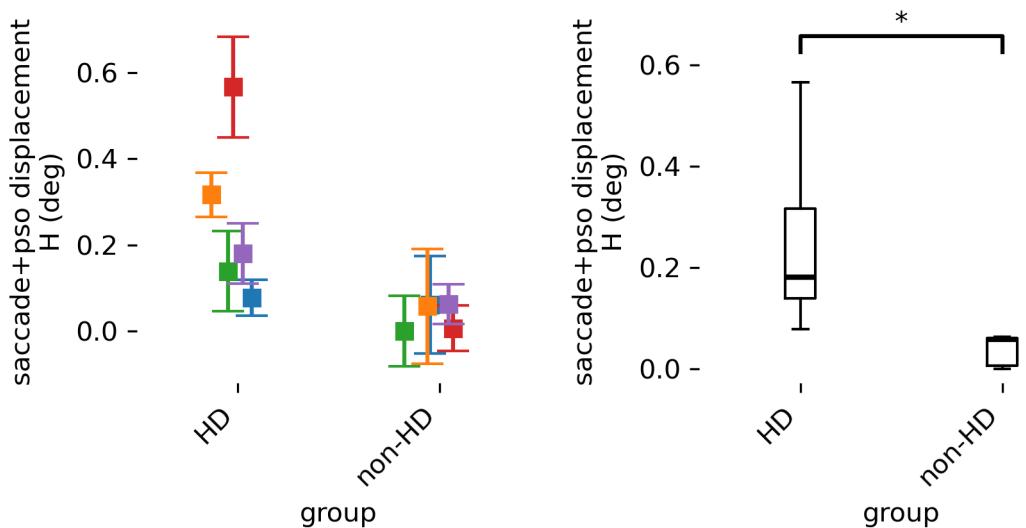


Figure 103: saccade+pso displacement, H (deg),  $p=0.0381$

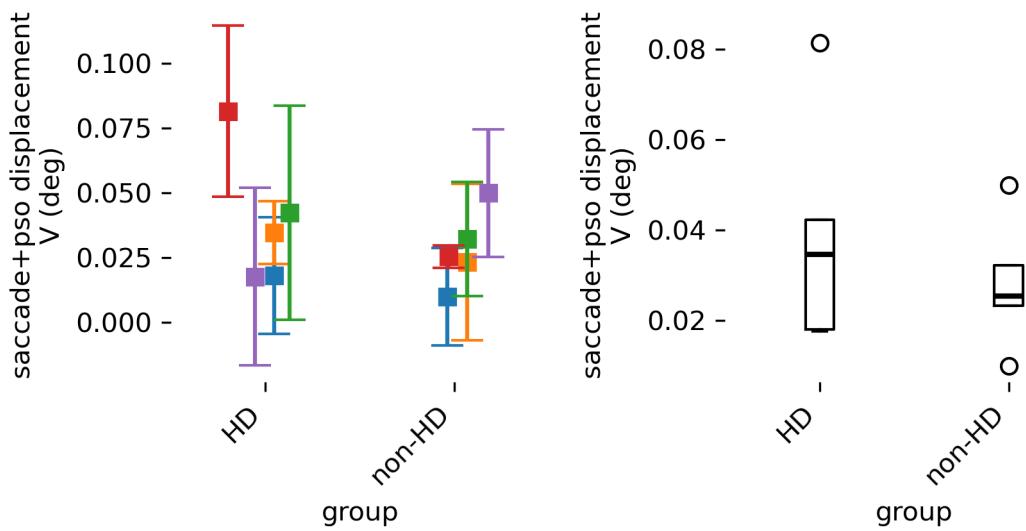


Figure 104: saccade+pso displacement, V (deg), p=0.4488

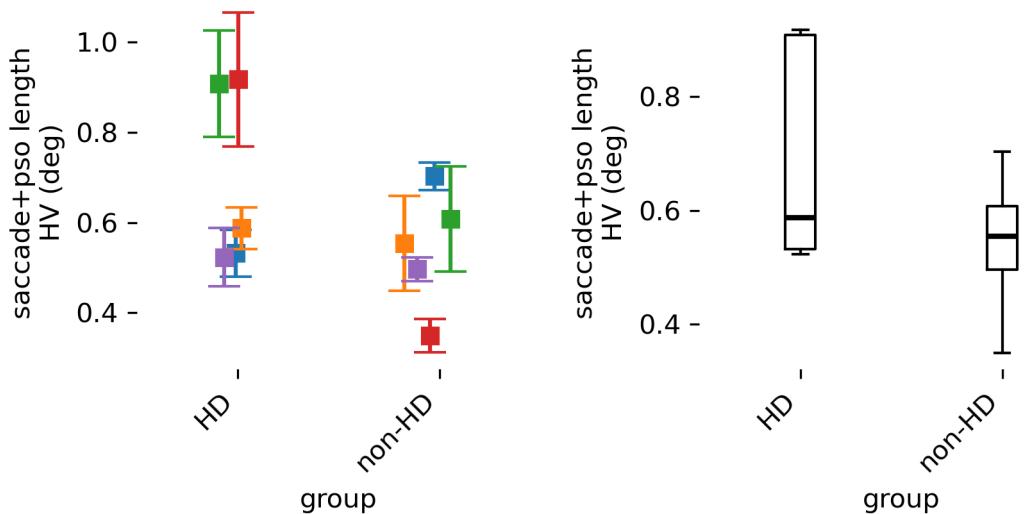


Figure 105: saccade+pso length, HV (deg), p=0.1972

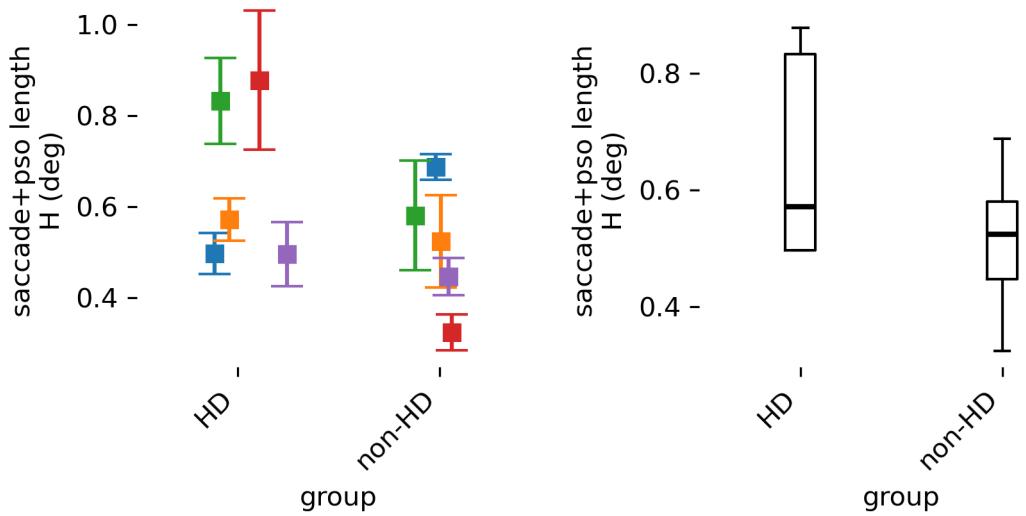


Figure 106: saccade+pso length, H (deg), p=0.2055

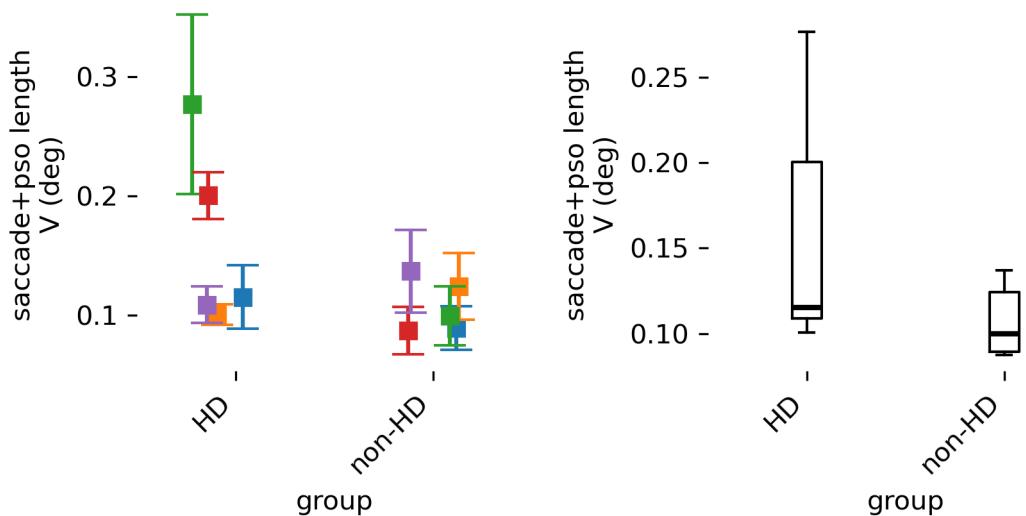


Figure 107: saccade+pso length, V (deg), p=0.1759

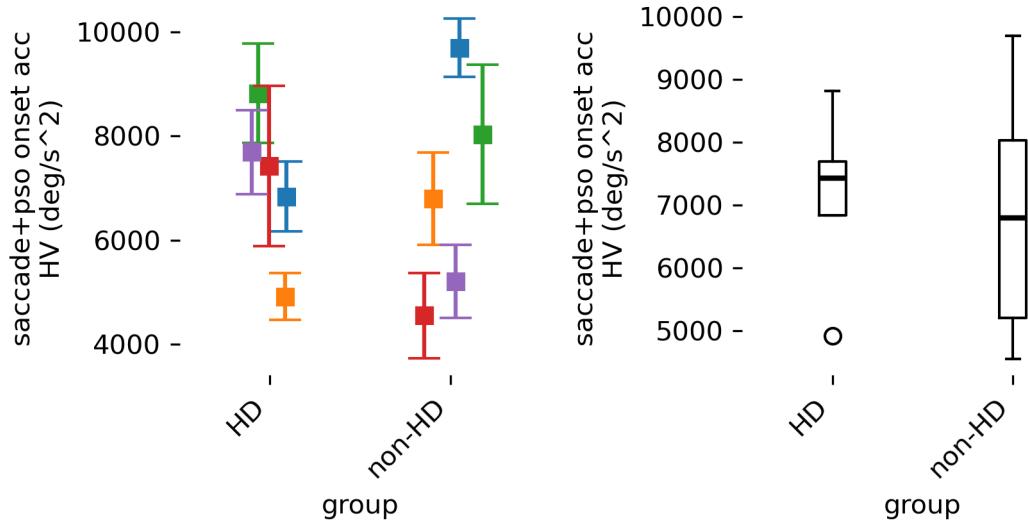


Figure 108: saccade+pso onset acc, HV (deg/s<sup>2</sup>), p=0.8088

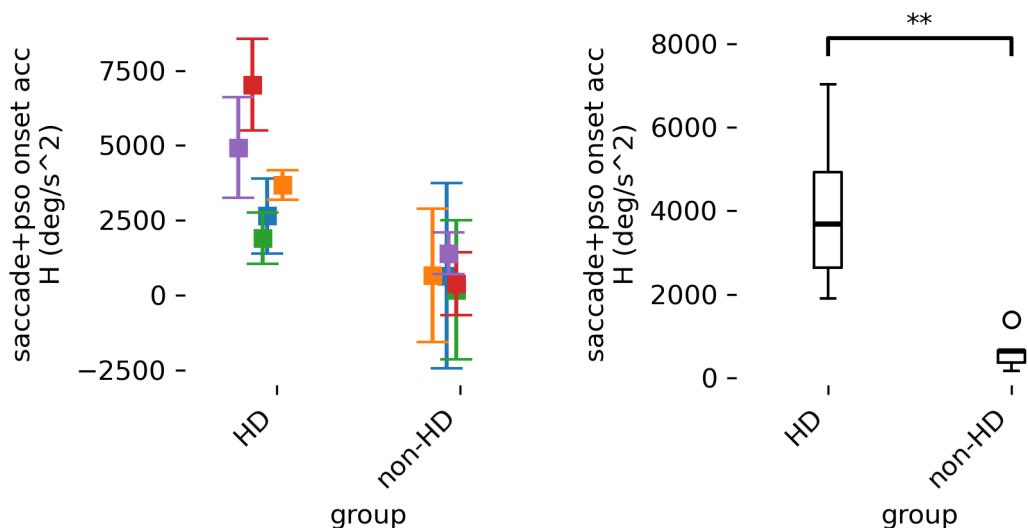


Figure 109: saccade+pso onset acc, H (deg/s<sup>2</sup>), p=0.0065

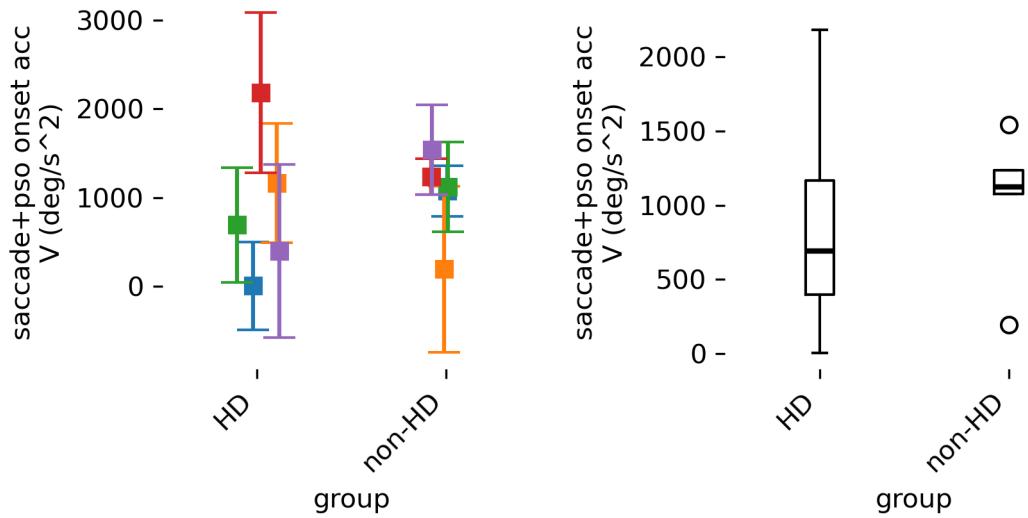


Figure 110: saccade+pso onset acc,  $V$  ( $\text{deg}/\text{s}^2$ ),  $p=0.7479$

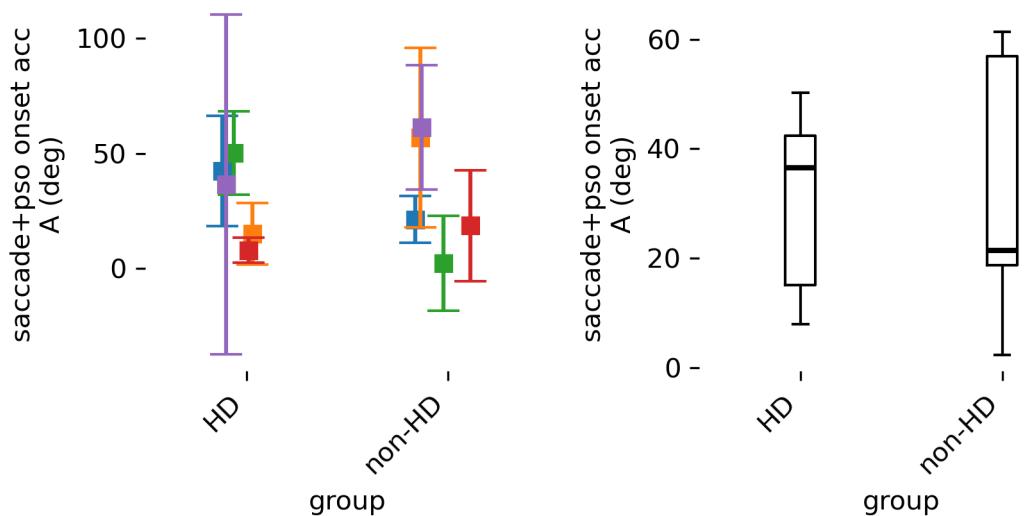


Figure 111: saccade+pso onset acc,  $A$  (deg),  $p=0.9059$

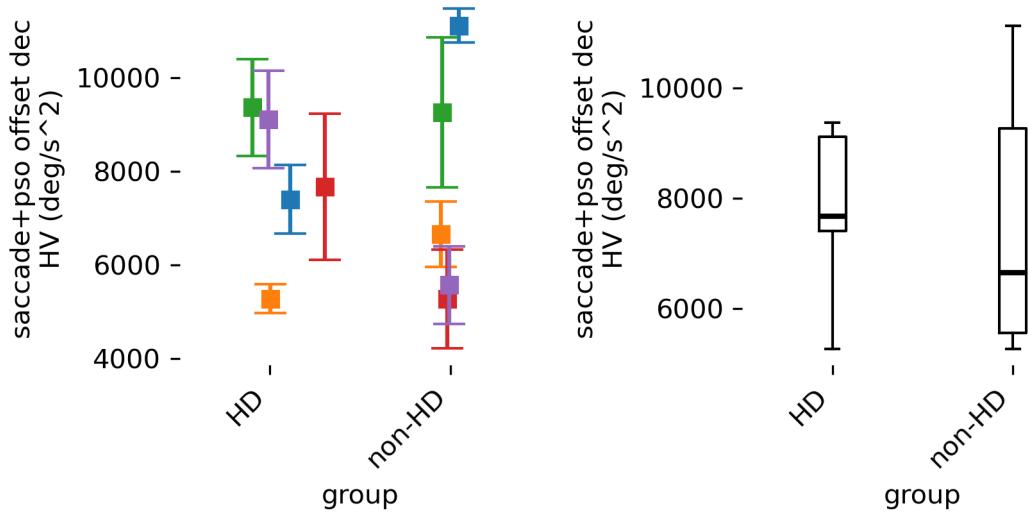


Figure 112: saccade+pso offset dec, HV (deg/s<sup>2</sup>), p=0.8914

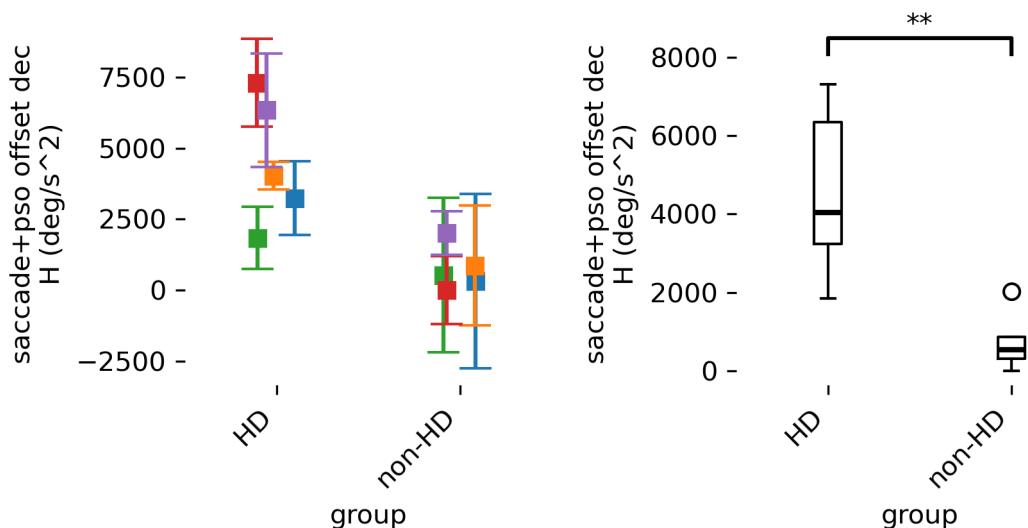


Figure 113: saccade+pso offset dec, H (deg/s<sup>2</sup>), p=0.0072

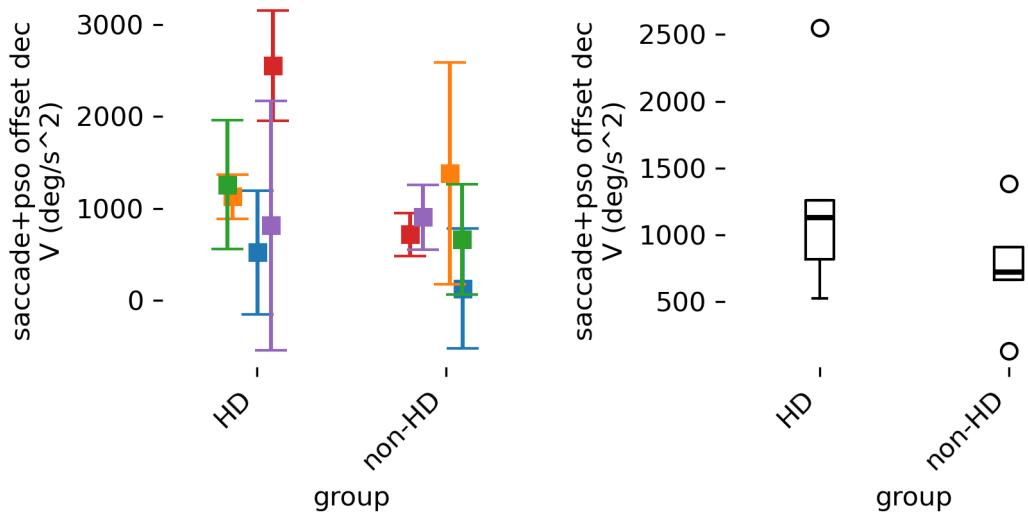


Figure 114: saccade+pso offset dec, V (deg/s<sup>2</sup>), p=0.2534

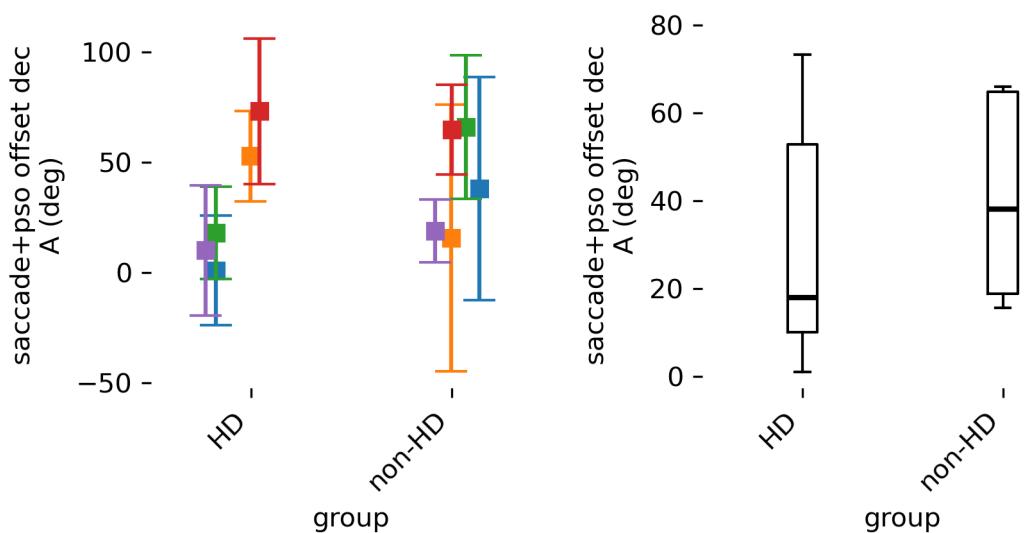


Figure 115: saccade+pso offset dec, A (deg), p=0.5944

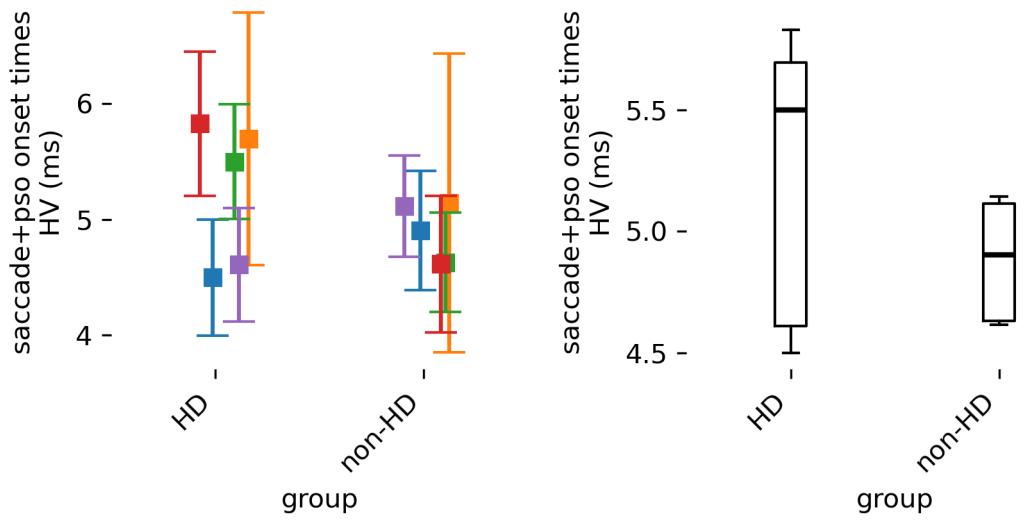


Figure 116: saccade+pso onset times, HV (ms),  $p=0.2857$

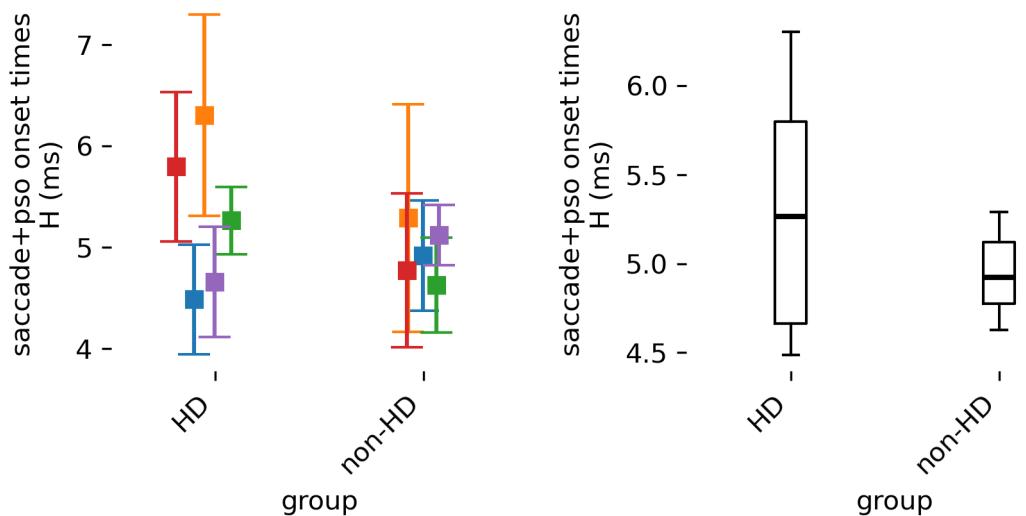


Figure 117: saccade+pso onset times, H (ms),  $p=0.3535$

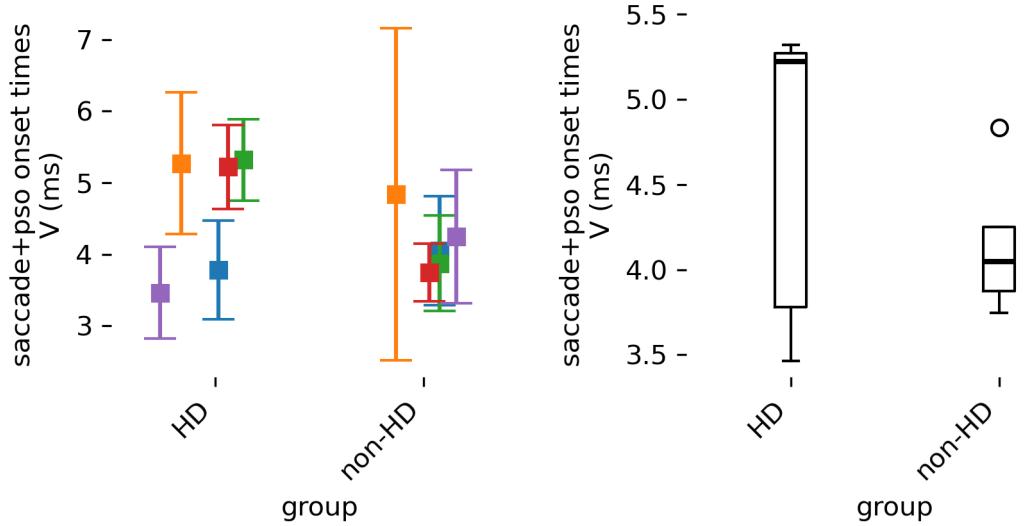


Figure 118: saccade+pso onset times, V (ms), p=0.3367

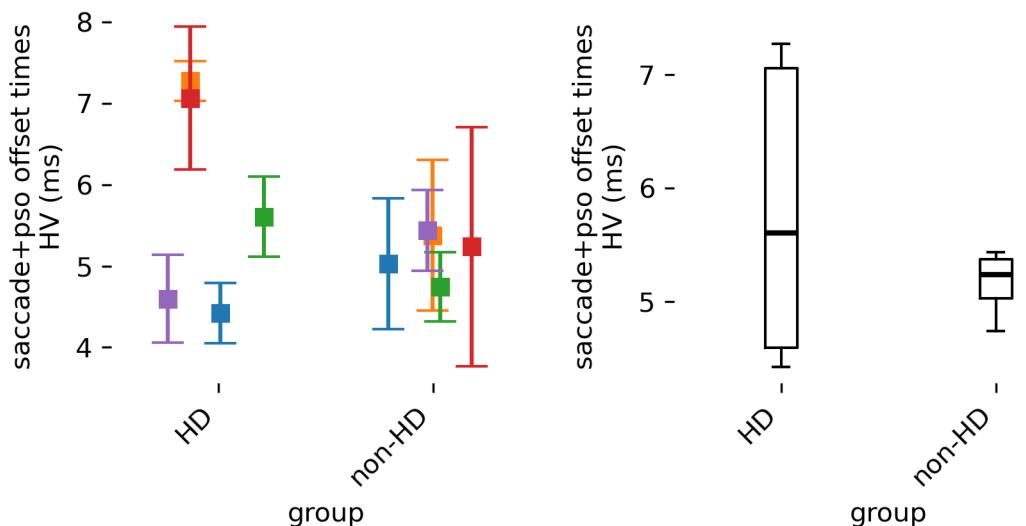


Figure 119: saccade+pso offset times, HV (ms), p=0.3340

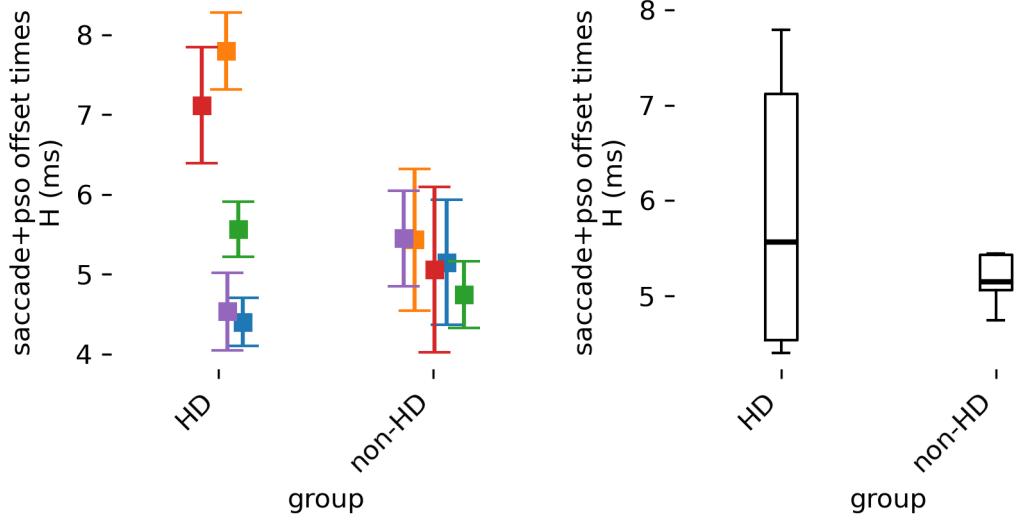


Figure 120: saccade+pso offset times, H (ms), p=0.3325

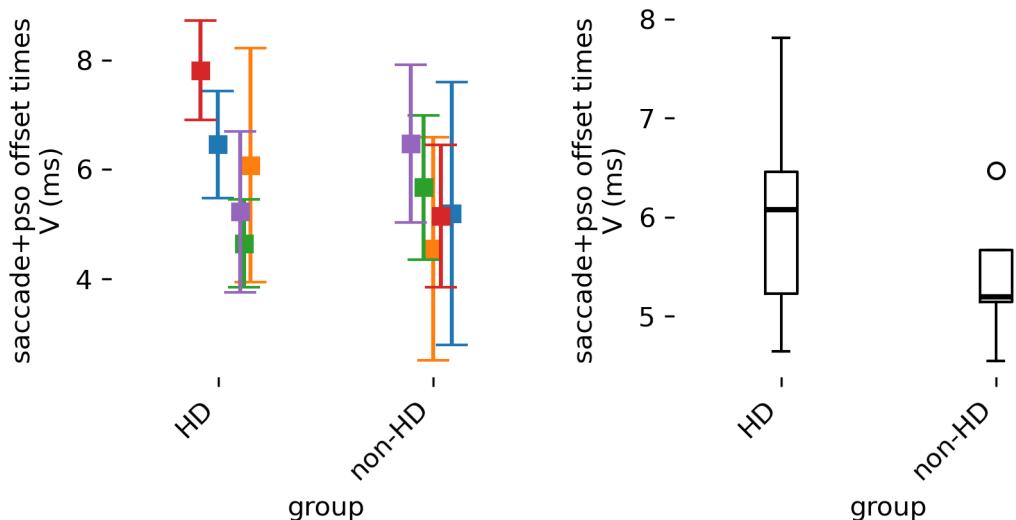


Figure 121: saccade+pso offset times, V (ms), p=0.3421

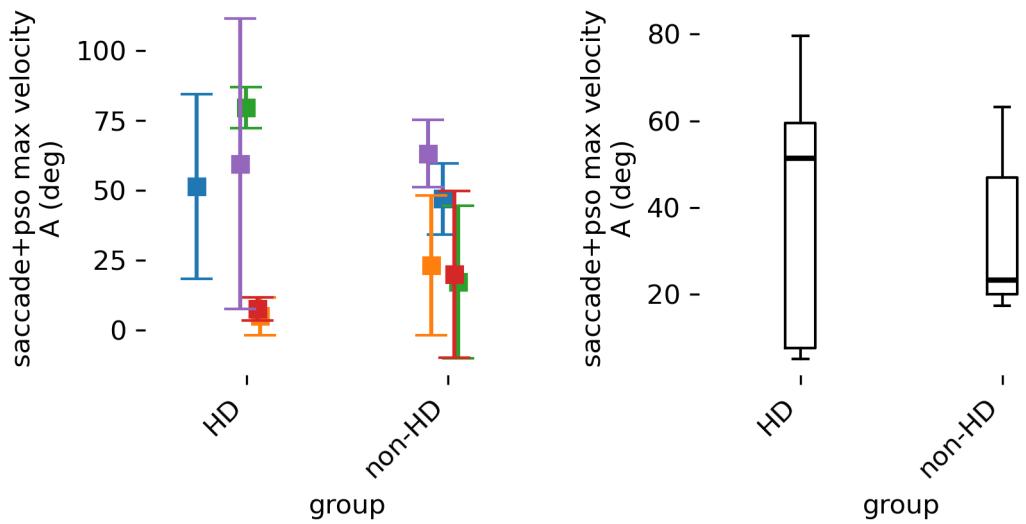


Figure 122: saccade+pso max velocity, A (deg), p=0.7177

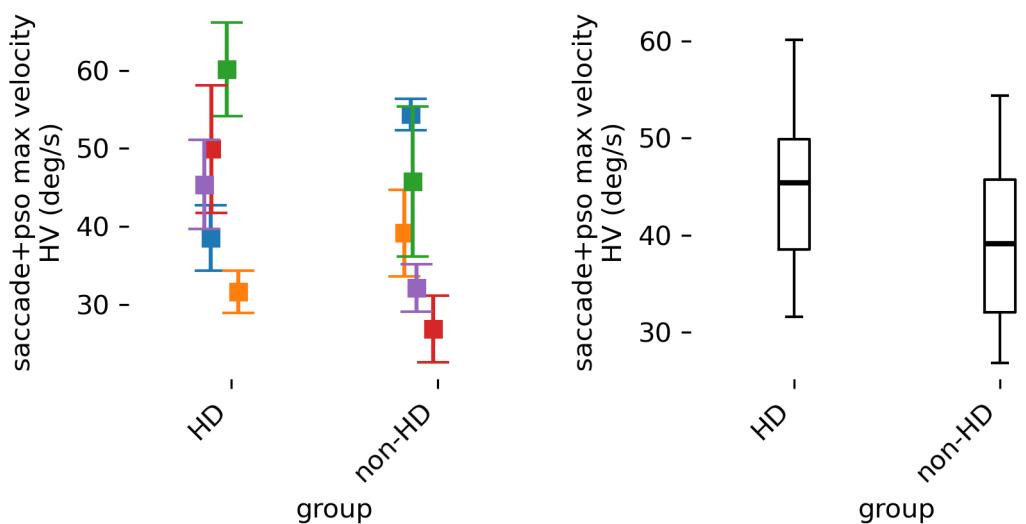


Figure 123: saccade+pso max velocity, HV (deg/s), p=0.4505

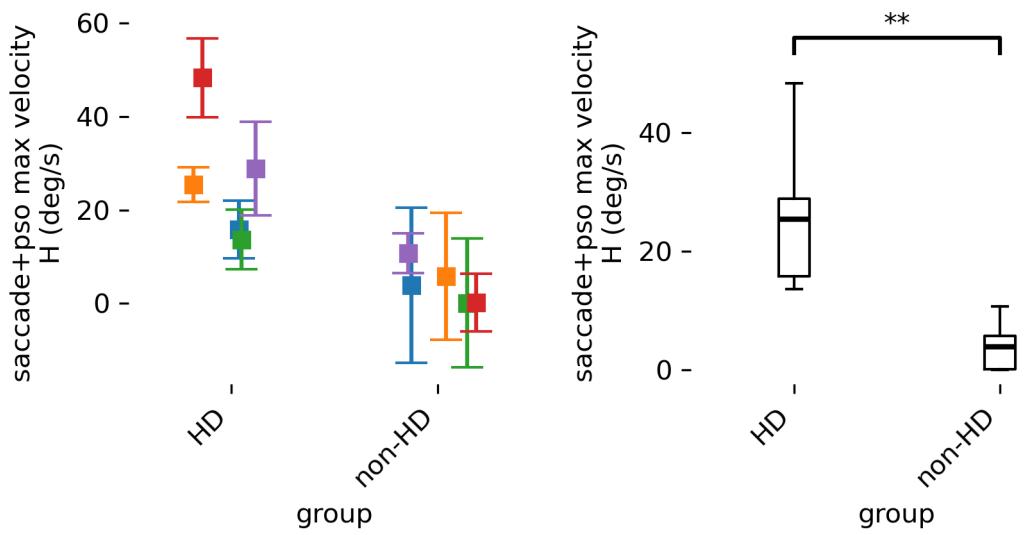


Figure 124: saccade+pso max velocity, H (deg/s), p=0.0088

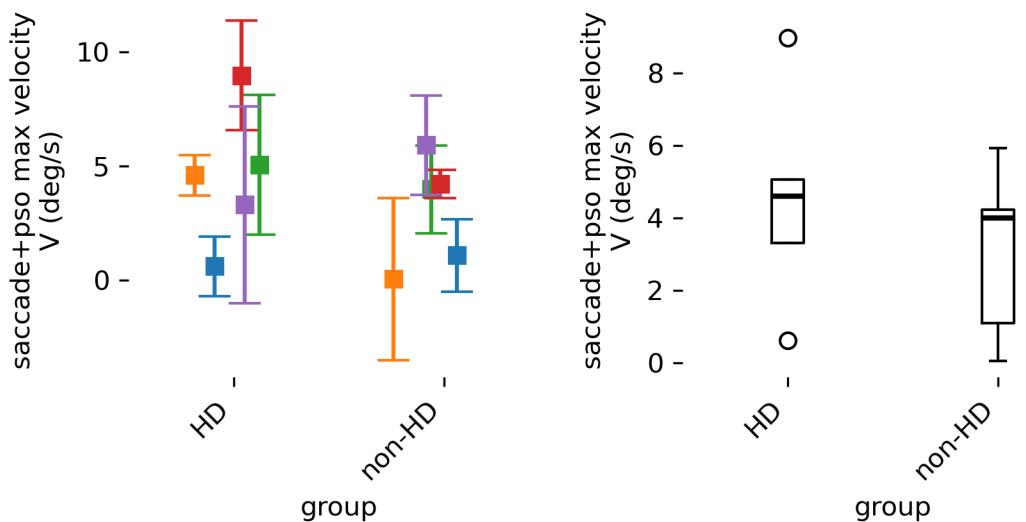


Figure 125: saccade+pso max velocity, V (deg/s), p=0.4254

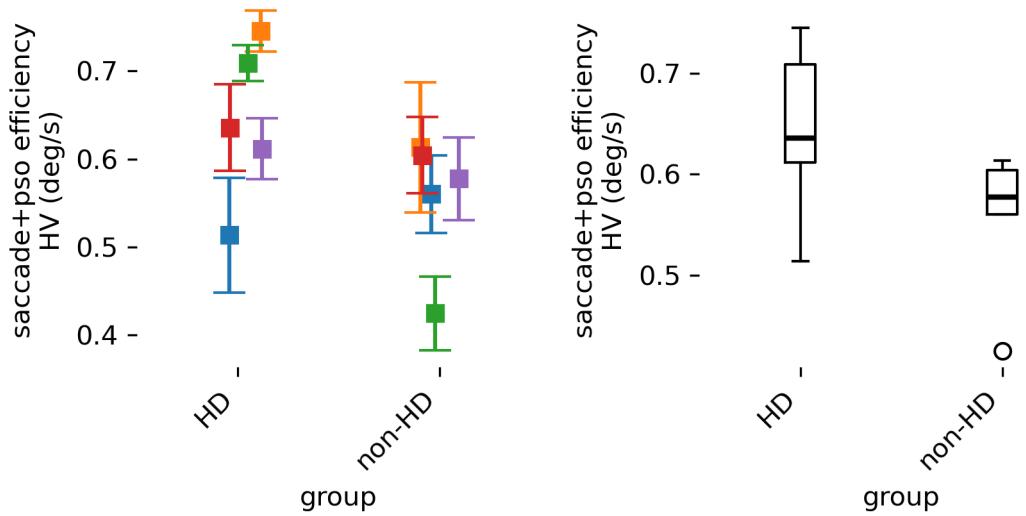


Figure 126: saccade+pso efficiency, HV (deg/s), p=0.1390

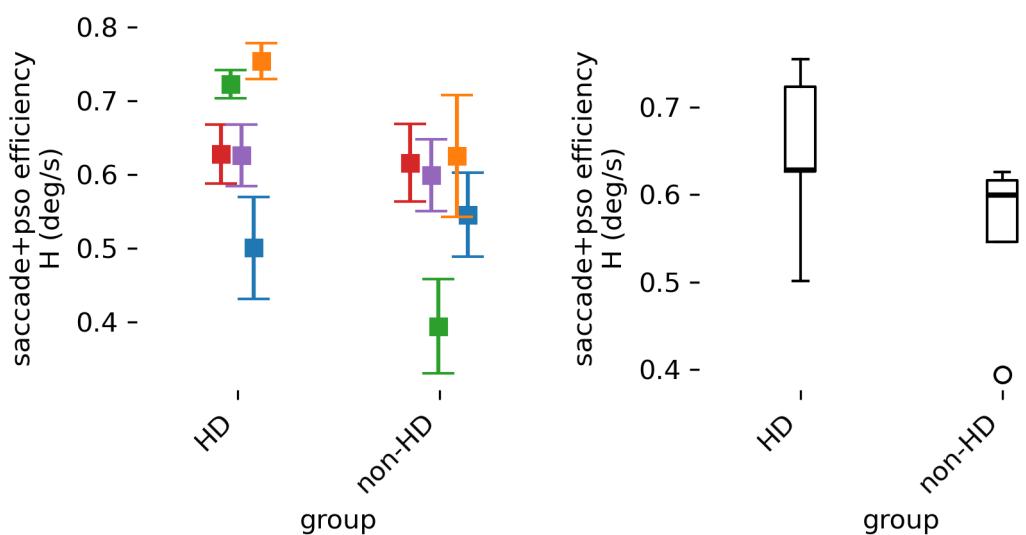


Figure 127: saccade+pso efficiency, H (deg/s), p=0.1811

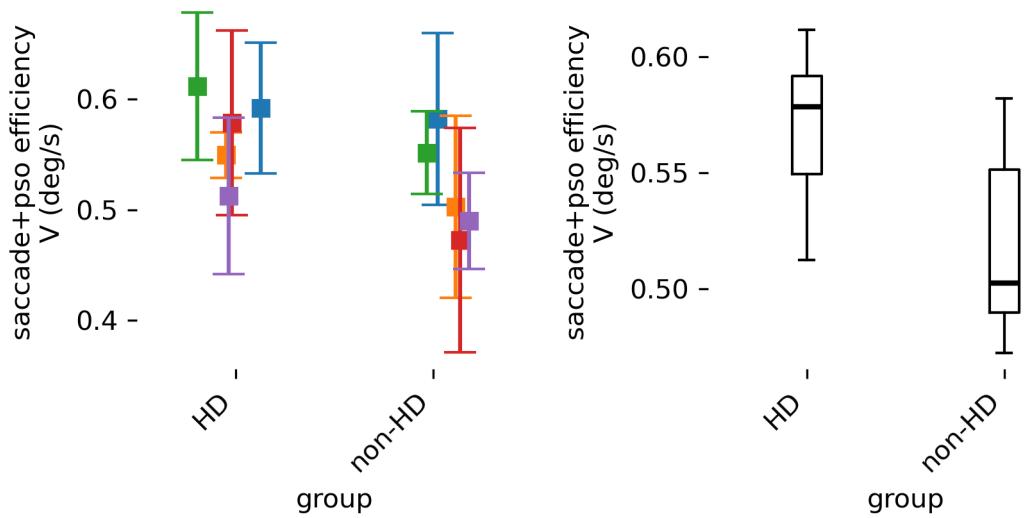


Figure 128: saccade+pso efficiency, V (deg/s), p=0.1041

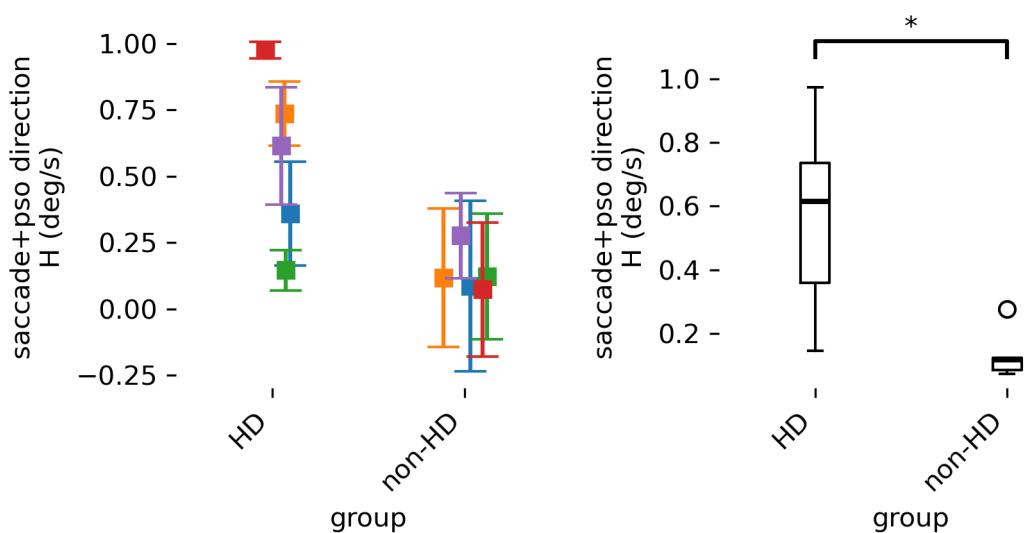


Figure 129: saccade+pso direction, H (deg/s), p=0.0202

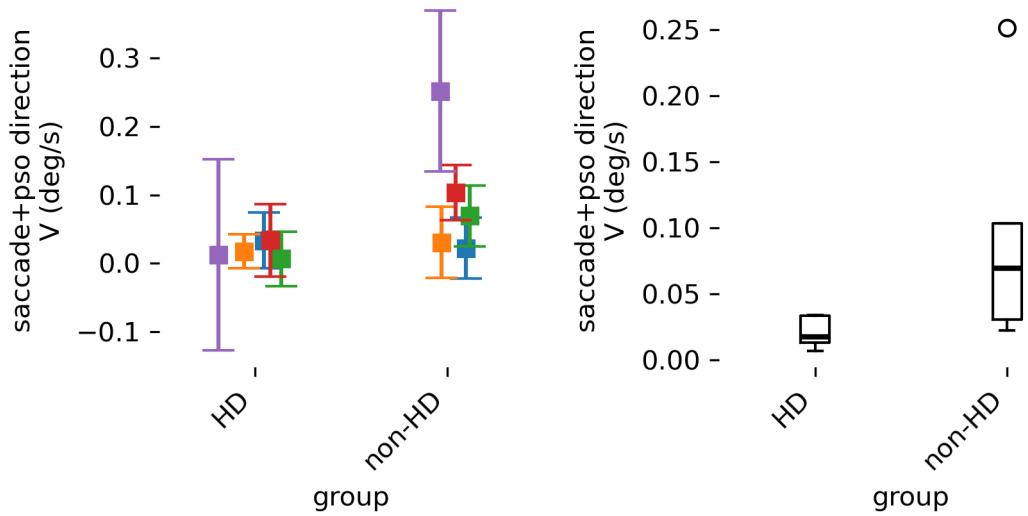


Figure 130: saccade+pso direction, V (deg/s), p=0.1136

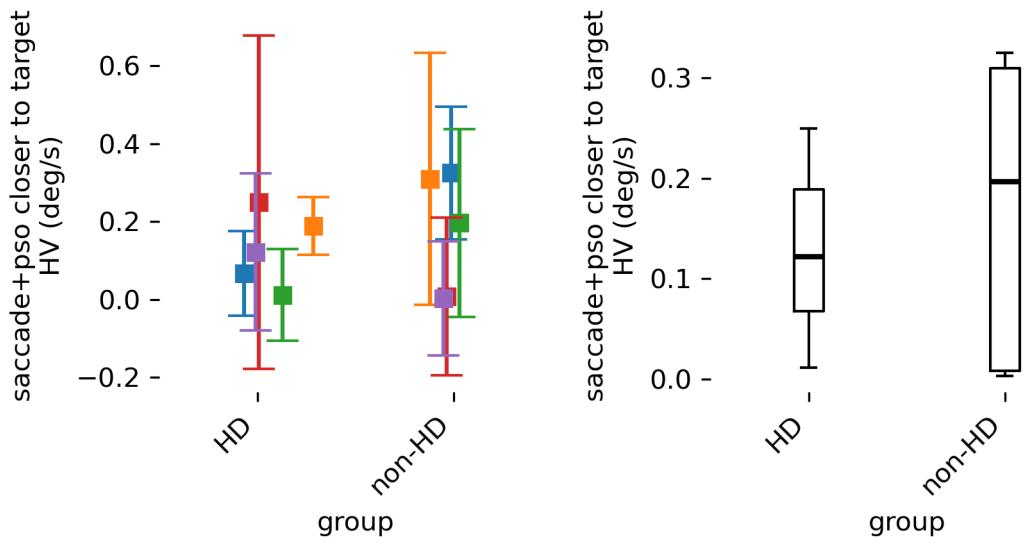


Figure 131: saccade+pso closer to target, HV (deg/s), p=0.6322

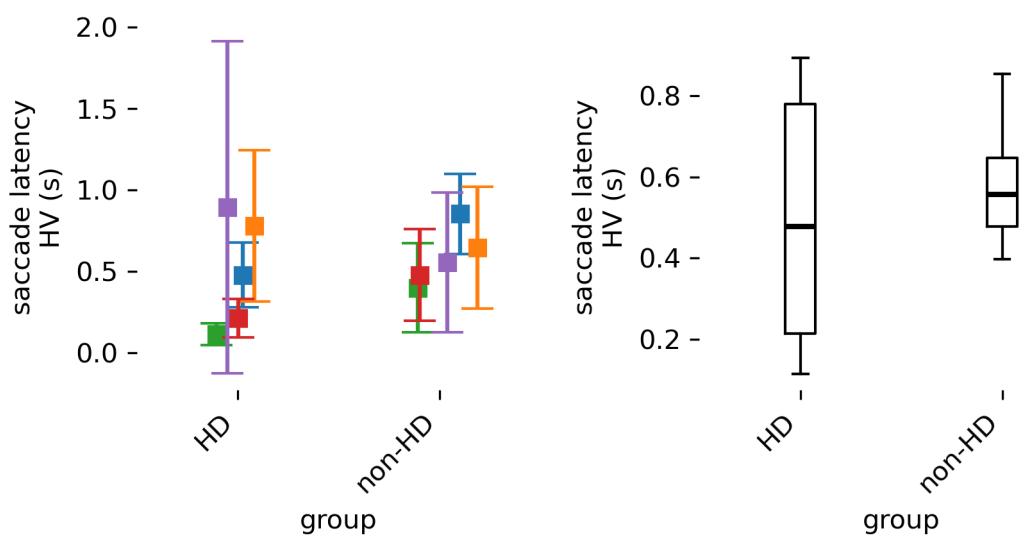


Figure 132: saccade latency, HV (s), p=0.6106