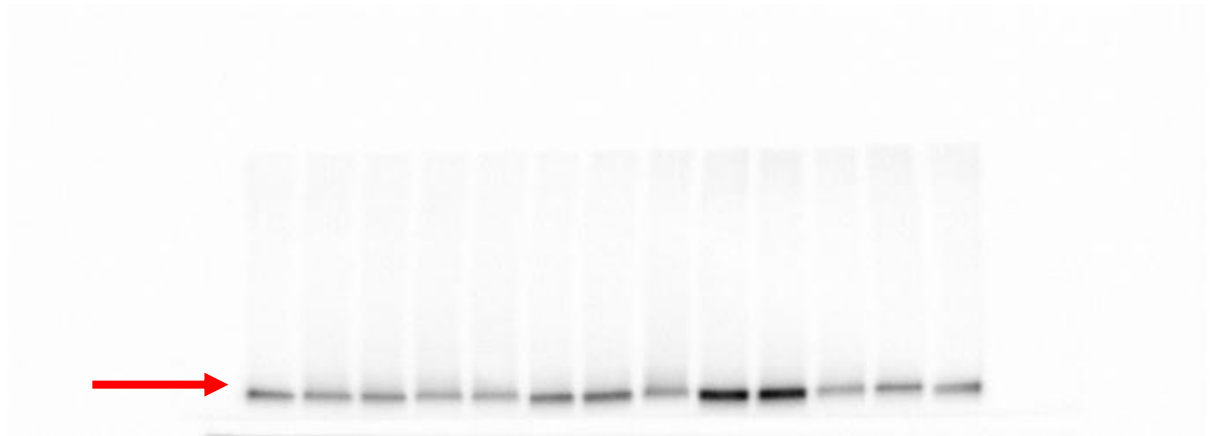
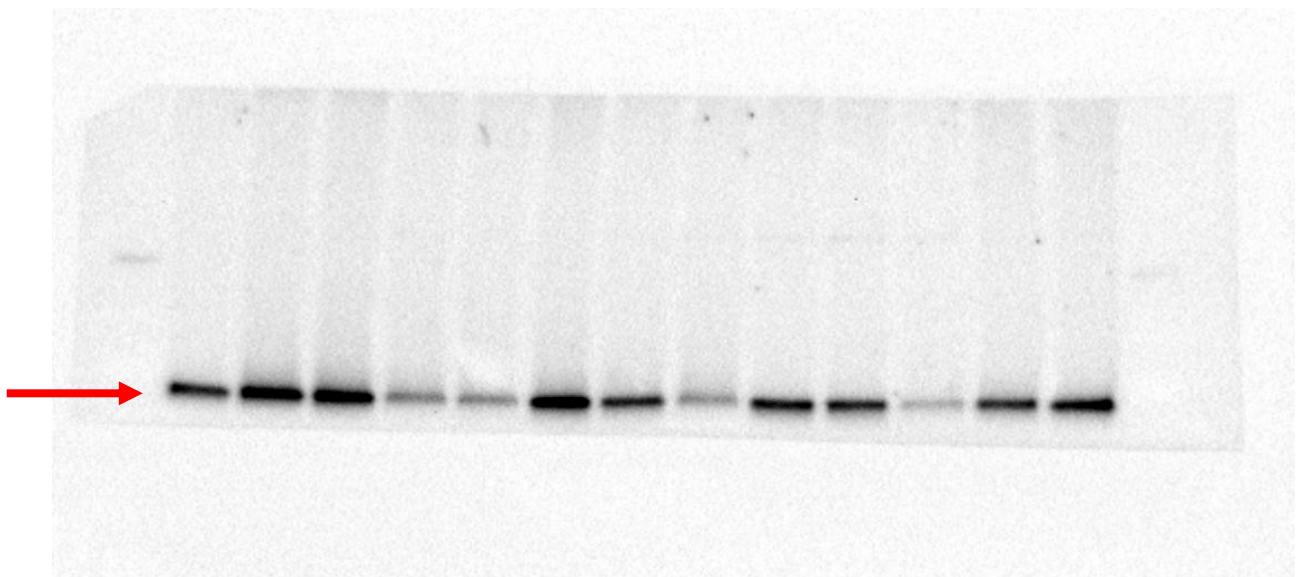


2020.01.22-23, GEL 1

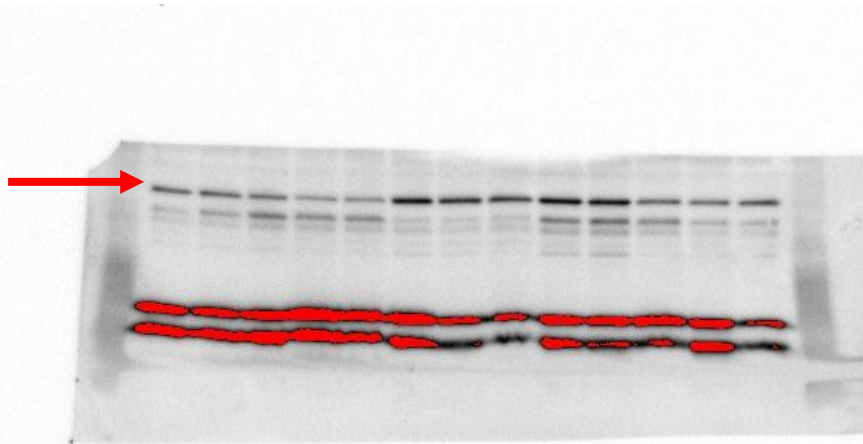


Akt:N_veh/2, N_1nm/1, N_3nM/1, N_10nM/1, N_30nM/1,
H_veh/1, H_1nM/1, H_3nM/1, H_10nM/1, H_30nM/1,
H_100nM/1, N_veh/1, H_veh/3



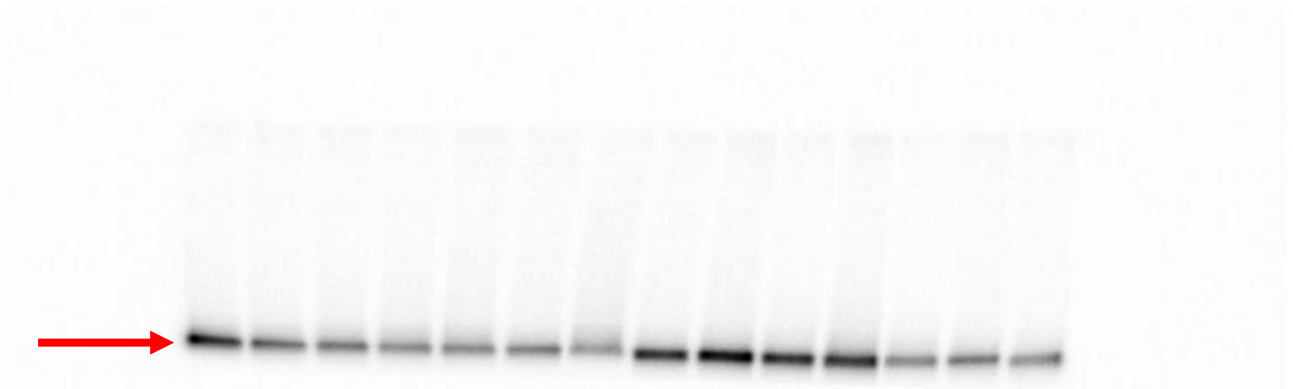
P-Akt:N_veh/2, N_1nm/1, N_3nM/1, N_10nM/1, N_30nM/1,
H_veh/1, H_1nM/1, H_3nM/1, H_10nM/1, H_30nM/1,
H_100nM/1, N_veh/1, H_veh/3

2020.01.22-23, GEL 1

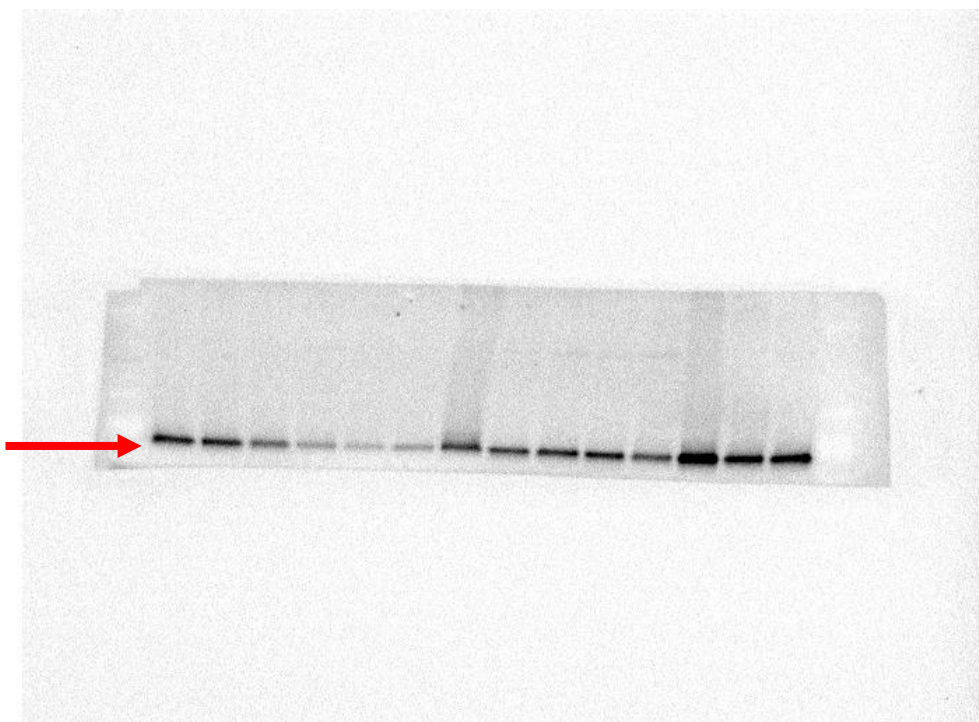


GAPDH:N_veh/2, N_1nm/1, N_3nM/1, N_10nM/1, N_30nM/1,
H_veh/1, H_1nM/1, H_3nM/1, H_10nM/1, H_30nM/1,
H_100nM/1, N_veh/1, H_veh/3

2020.01.22-23, GEL 2

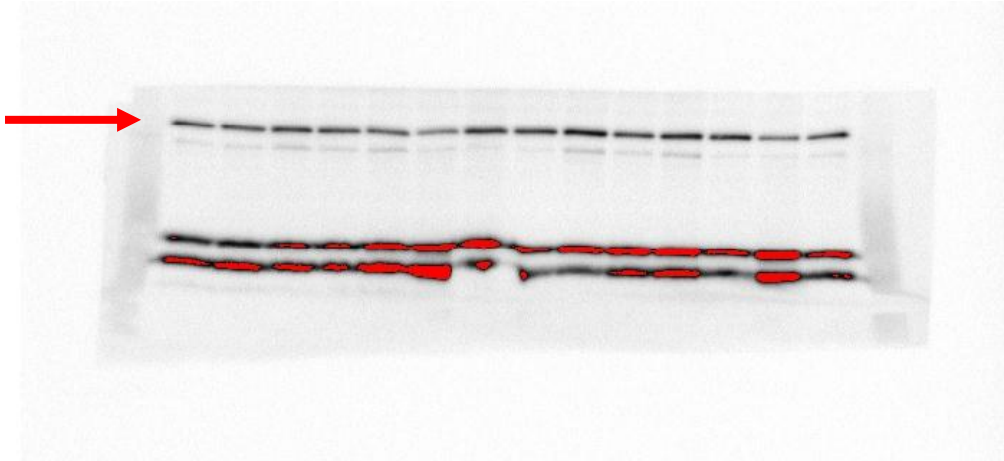


Akt:N_veh/3, N_1nm/2, N_3nM/2, N_10nM/2, N_30nM/2,
N_100nM/2, H_veh/2, H_1nM/2, H_3nM/2, H_10nM/2,
H_30nM/2, H_100nM/2, N_veh/1, H_veh/3



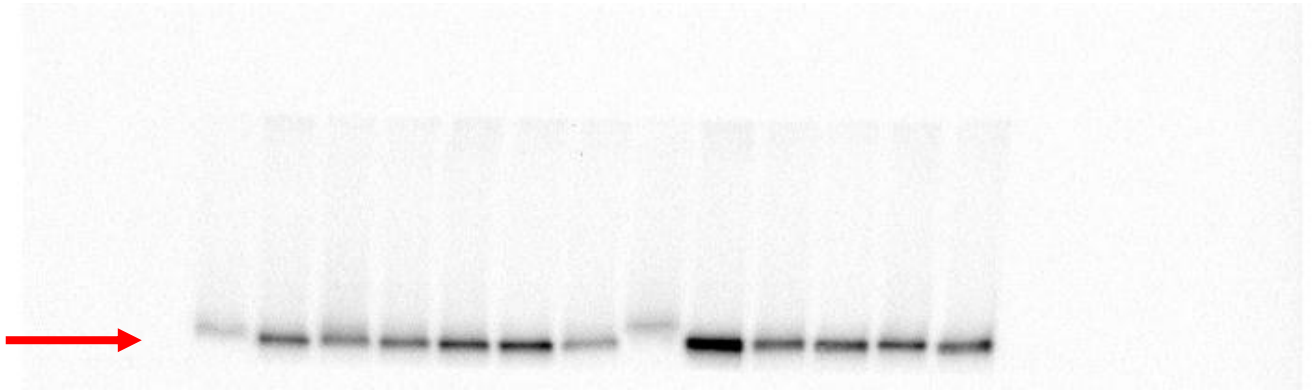
P-Akt:N_veh/3, N_1nm/2, N_3nM/2, N_10nM/2, N_30nM/2,
N_100nM/2, H_veh/2, H_1nM/2, H_3nM/2, H_10nM/2,
H_30nM/2, H_100nM/2, N_veh/1, H_veh/3

2020.01.22-23, GEL 2

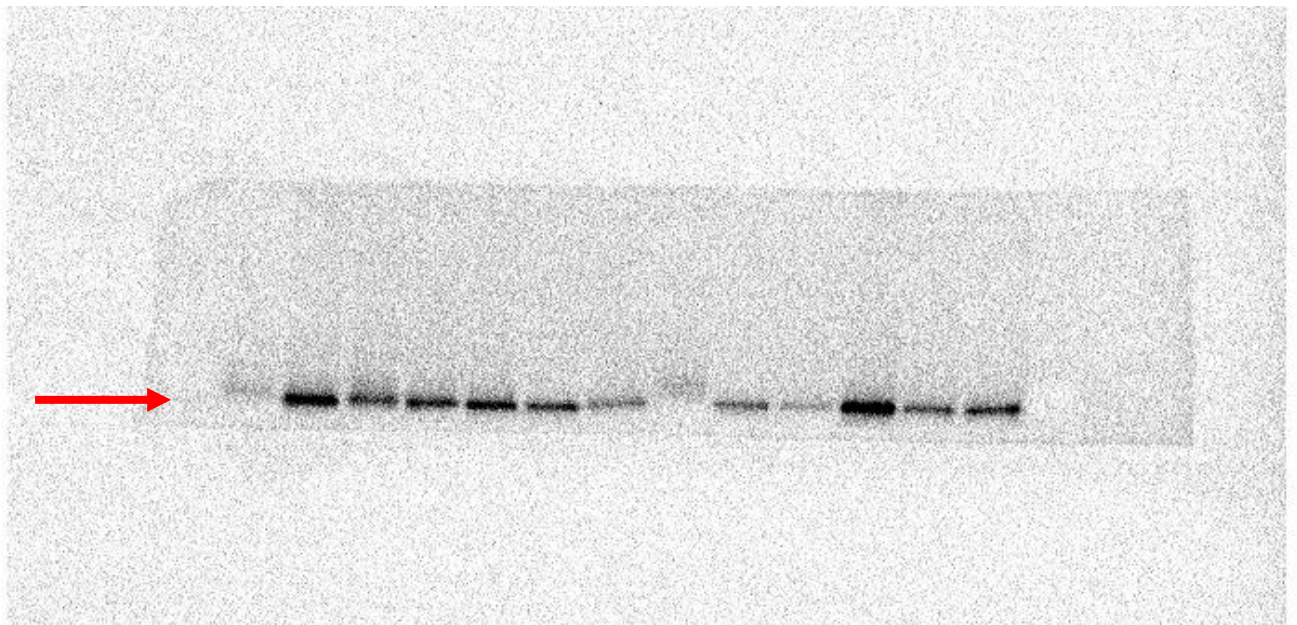


GAPDH:N_veh/3, N_1nm/2, N_3nM/2, N_10nM/2, N_30nM/2,
N_100nM/2, H_veh/2, H_1nM/2, H_3nM/2, H_10nM/2,
H_30nM/2, H_100nM/2, N_veh/1, H_veh/3

2020.01.22-23, GEL 3

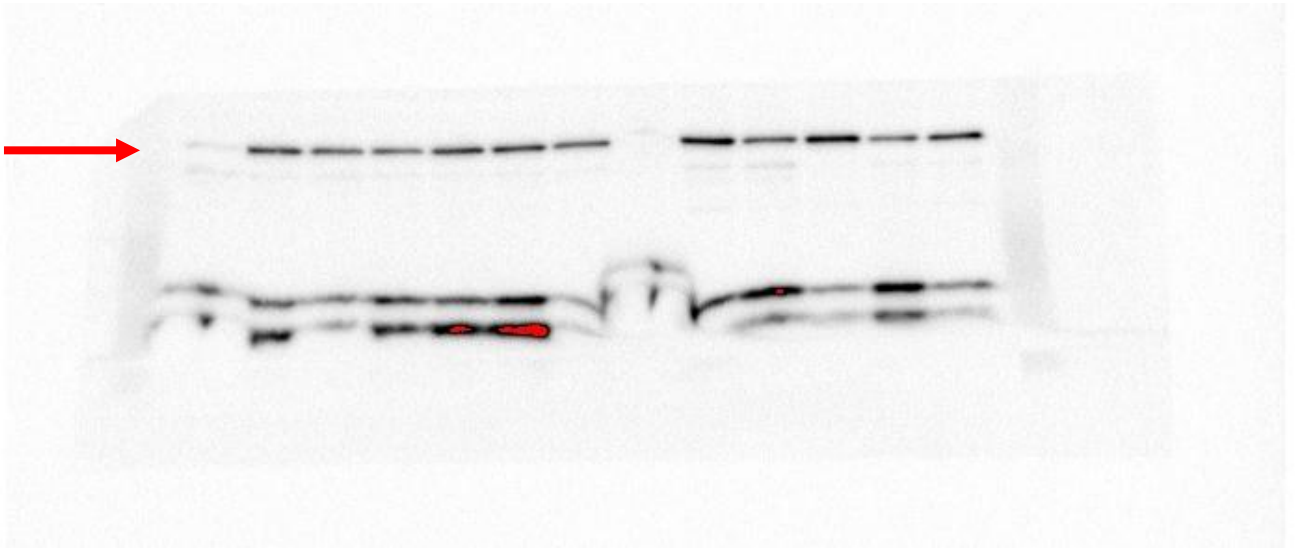


Akt:N_veh/4, N_1nm/3, N_3nM/3, N_10nM/3, N_30nM/3,
N_100nM/3, H_veh/6, H_1nM/3, H_10nM/3, H_30nM/3,
H_100nM/3, N_veh/1, H_veh/3



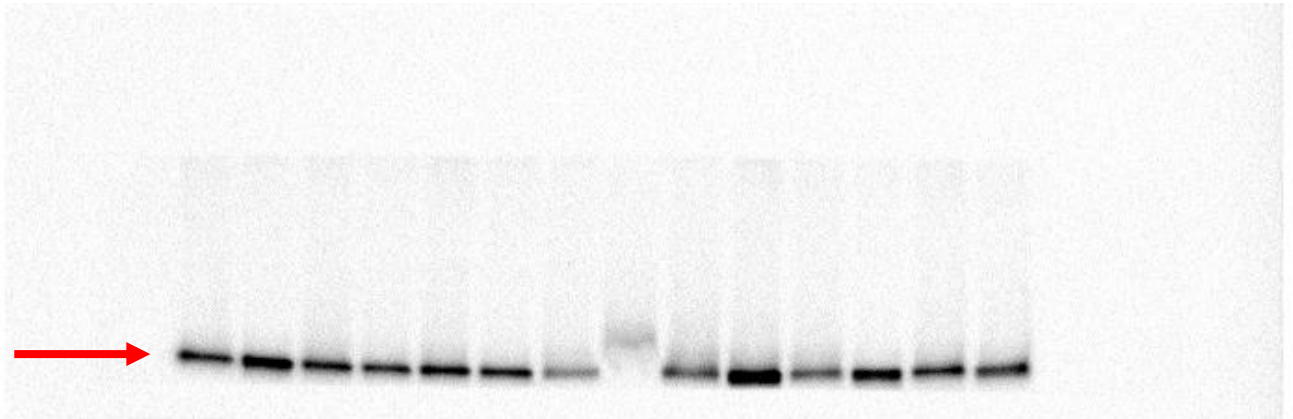
P-Akt:N_veh/4, N_1nm/3, N_3nM/3, N_10nM/3, N_30nM/3,
N_100nM/3, H_veh/6, H_1nM/3, H_10nM/3, H_30nM/3,
H_100nM/3, N_veh/1, H_veh/3

2020.01.22-23, GEL 3

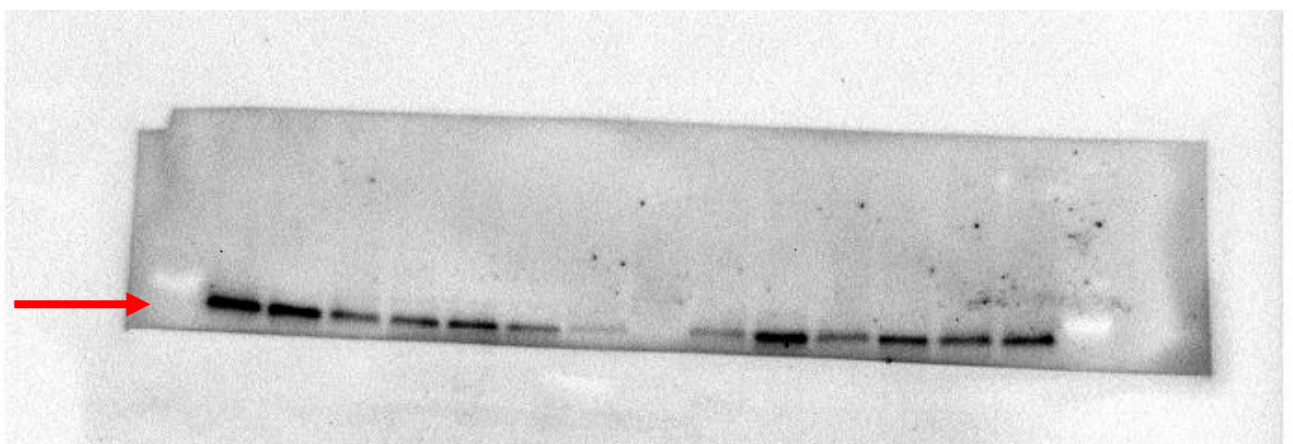


GAPDH:N_veh/4, N_1nm/3, N_3nM/3, N_10nM/3, N_30nM/3,
N_100nM/3, H_veh/6, H_1nM/3, H_10nM/3, H_30nM/3,
H_100nM/3, N_veh/1, H_veh/3

2020.01.22-23, GEL 4

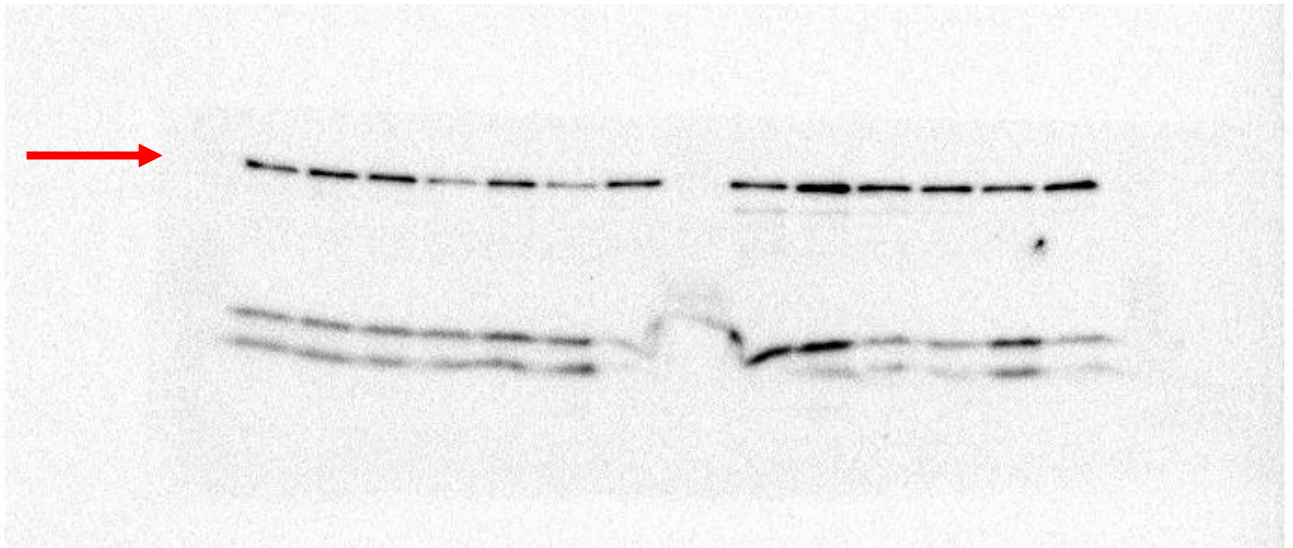


Akt:N_veh/5, N_1nM/4, N_3nM/4, N_10nM/4, N_30nM/4,
N_100nM/4, H_veh/7, H_1nM/4, H_3nM/4, H_10nM/4,
H_30nM/4, H_100nM/4, N_veh/1, H_veh/3



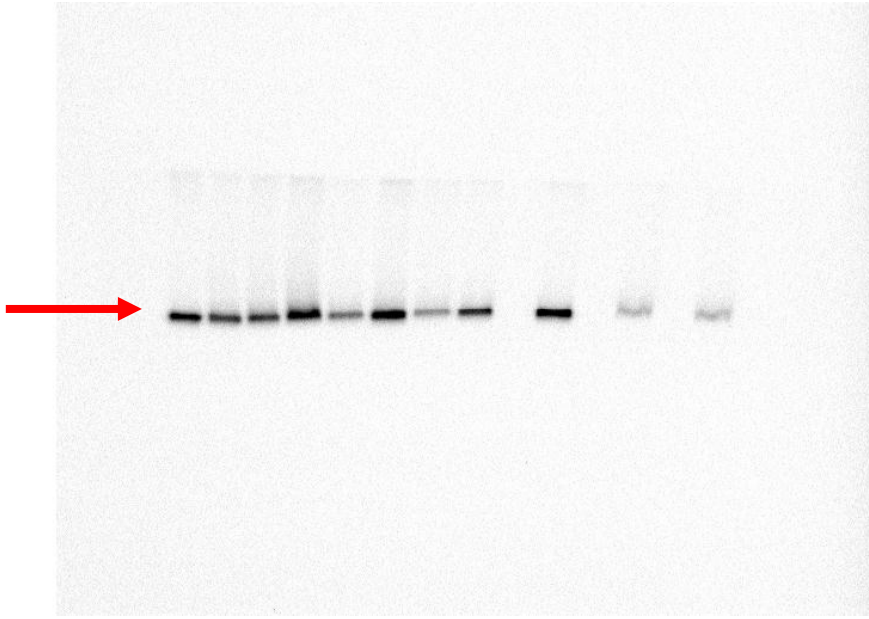
P-Akt:N_veh/5, N_1nM/4, N_3nM/4, N_10nM/4, N_30nM/4,
N_100nM/4, H_veh/7, H_1nM/4, H_3nM/4, H_10nM/4,
H_30nM/4, H_100nM/4, N_veh/1, H_veh/3

2020.01.22-23, GEL 4

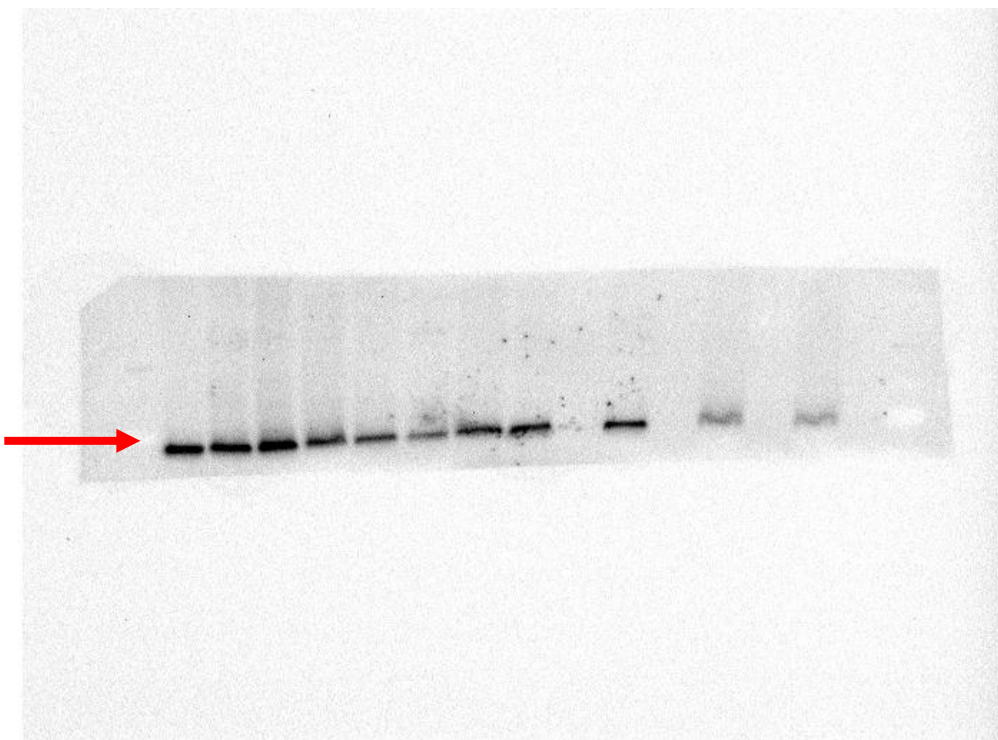


GAPDH:N_veh/5, N_1nM/4, N_3nM/4, N_10nM/4, N_30nM/4,
N_100nM/4, H_veh/7, H_1nM/4, H_3nM/4, H_10nM/4,
H_30nM/4, H_100nM/4, N_veh/1, H_veh/3

2020.02.13-14, GEL 5

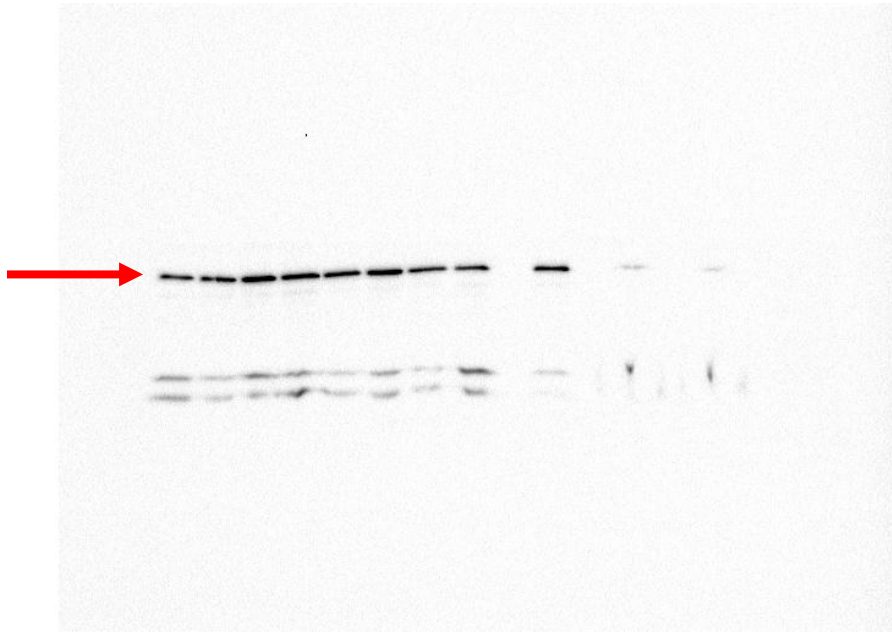


Akt: N_veh/1, H_veh/3, H_veh/2, N_veh/4, H_veh/6, H_10nM/3, H_veh/7, H_3nM/4, H_1nM/2, H_1nM/3, H_1nM/4



p-Akt: N_veh/1, H_veh/3, H_veh/2, N_veh/4, H_veh/6, H_10nM/3, H_veh/7, H_3nM/4, H_1nM/2, H_1nM/3, H_1nM/4

2020.02.13-14, GEL 5



GAPDH: N_veh/1, H_veh/3, H_veh/2, N_veh/4, H_veh/6,
H_10nM/3, H_veh/7, H_3nM/4, H_1nM/2, H_1nM/3, H_1nM/4