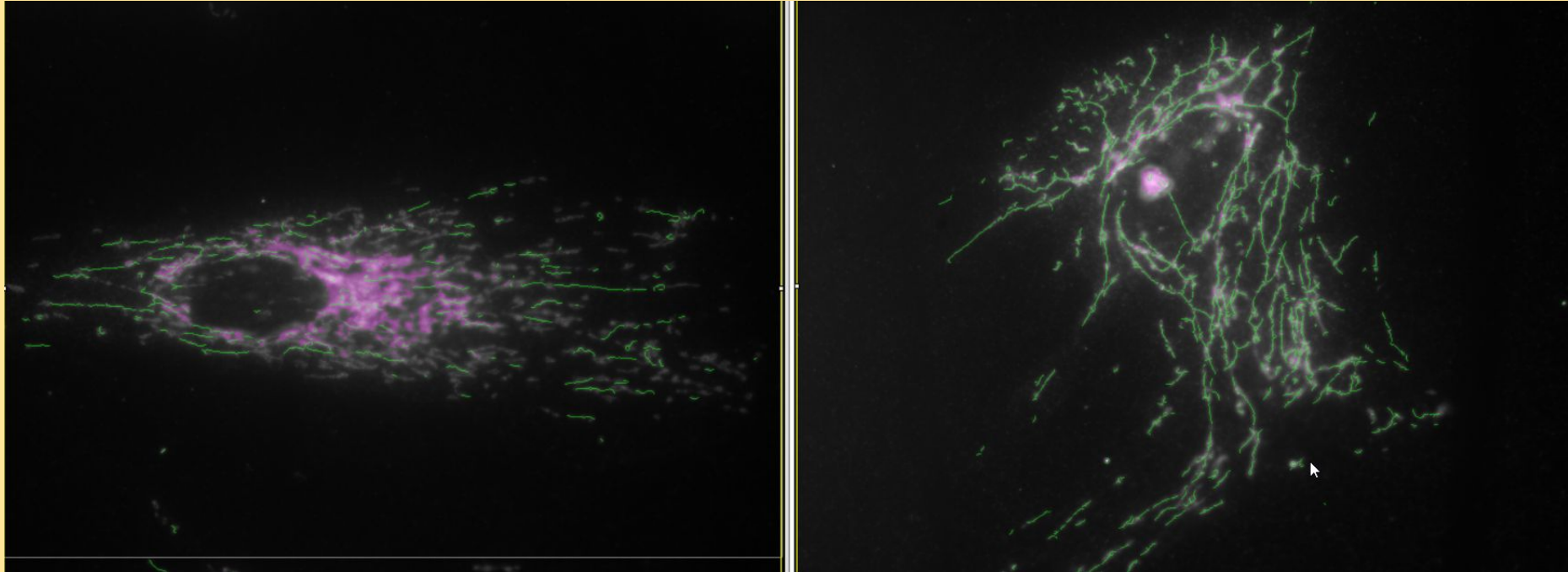


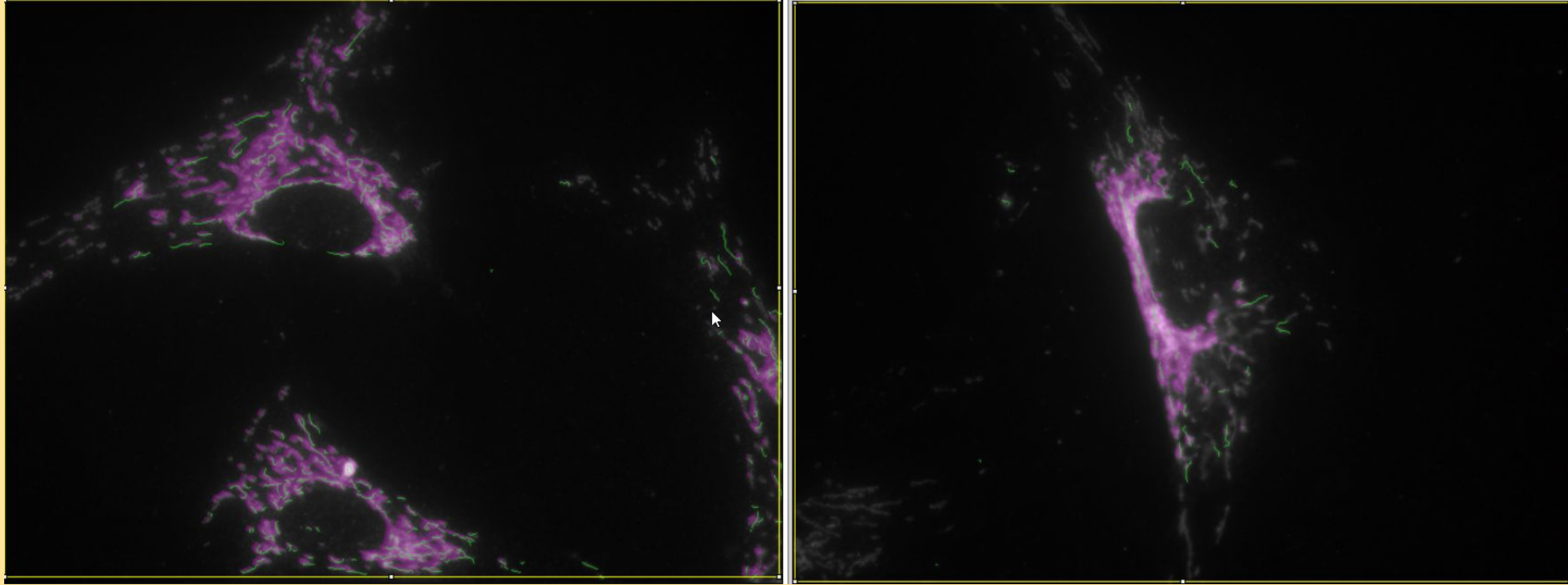
Tests de l'algorithme *MiNa* sur des exemples d'images de mitochondries par fluorescence

CCL210 - 1% SVF - 1ng/mL



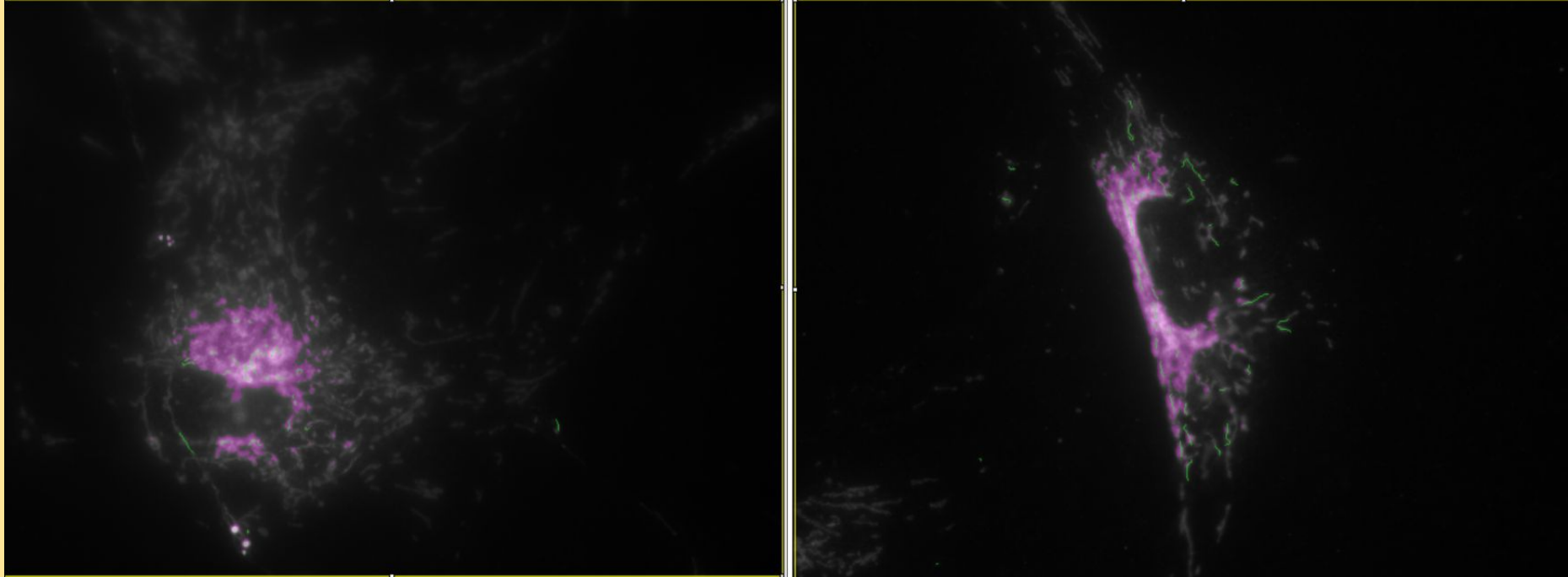
Bon fonctionnement

CCL210 - 1% SVF - 1ng/mL



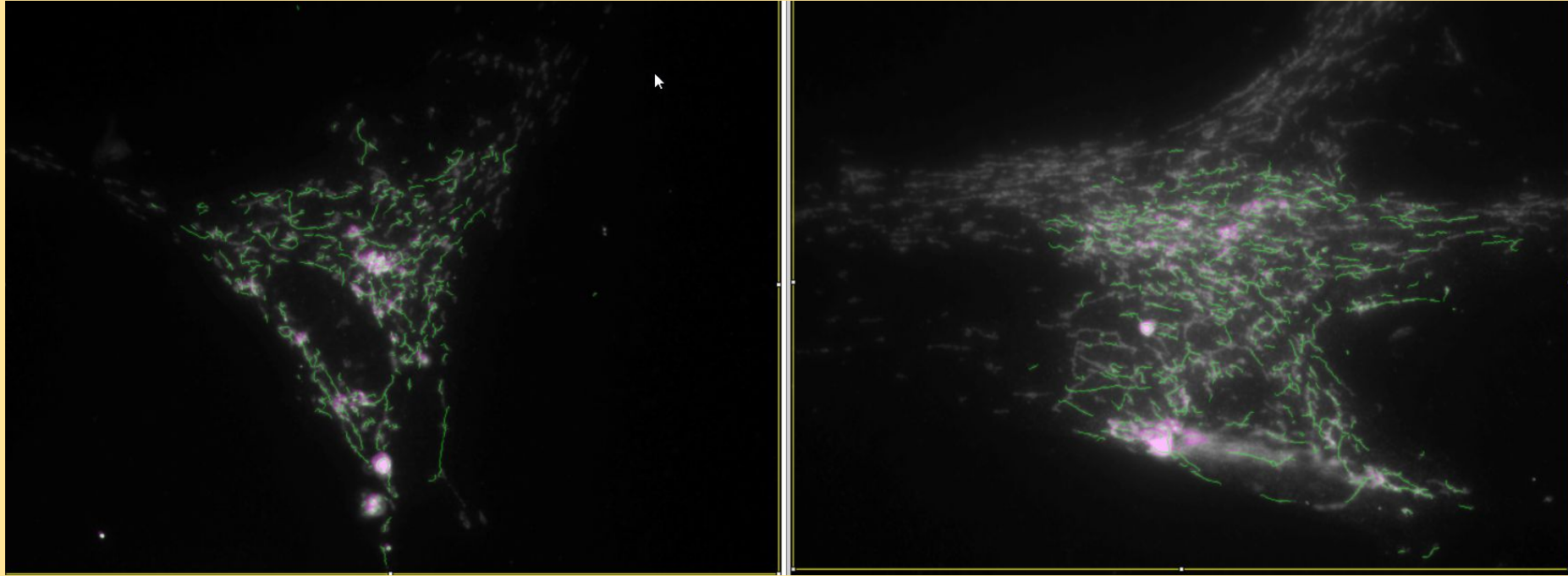
Possibilité d'exploiter des données ?

CCL210 - 1% SVF - 1ng/mL

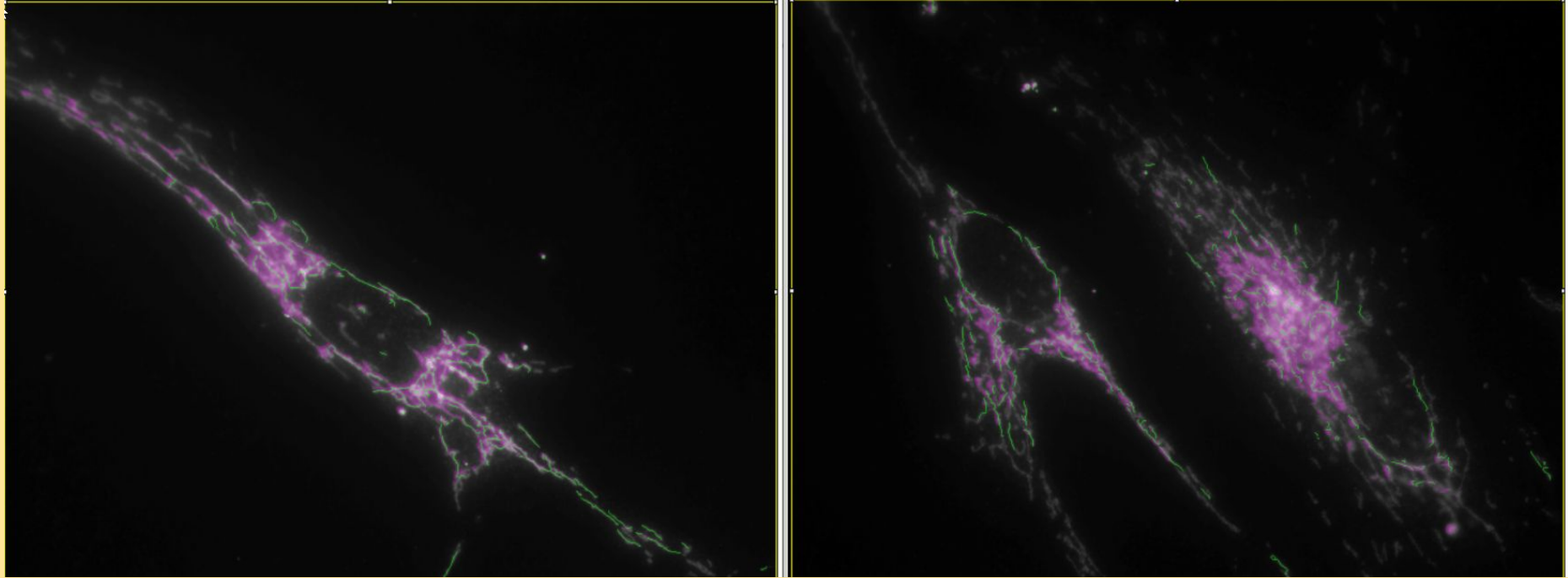


Non exploitable ?

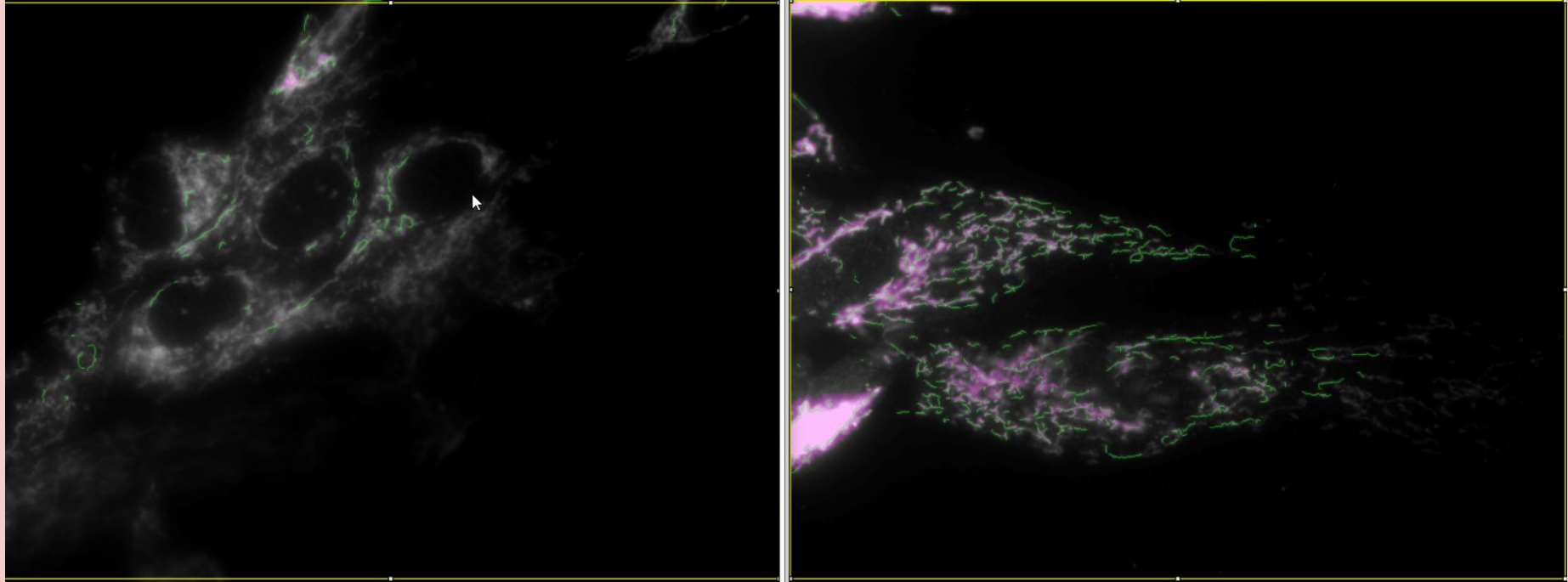
CCL210 - 1% SVF - 10ng/mL



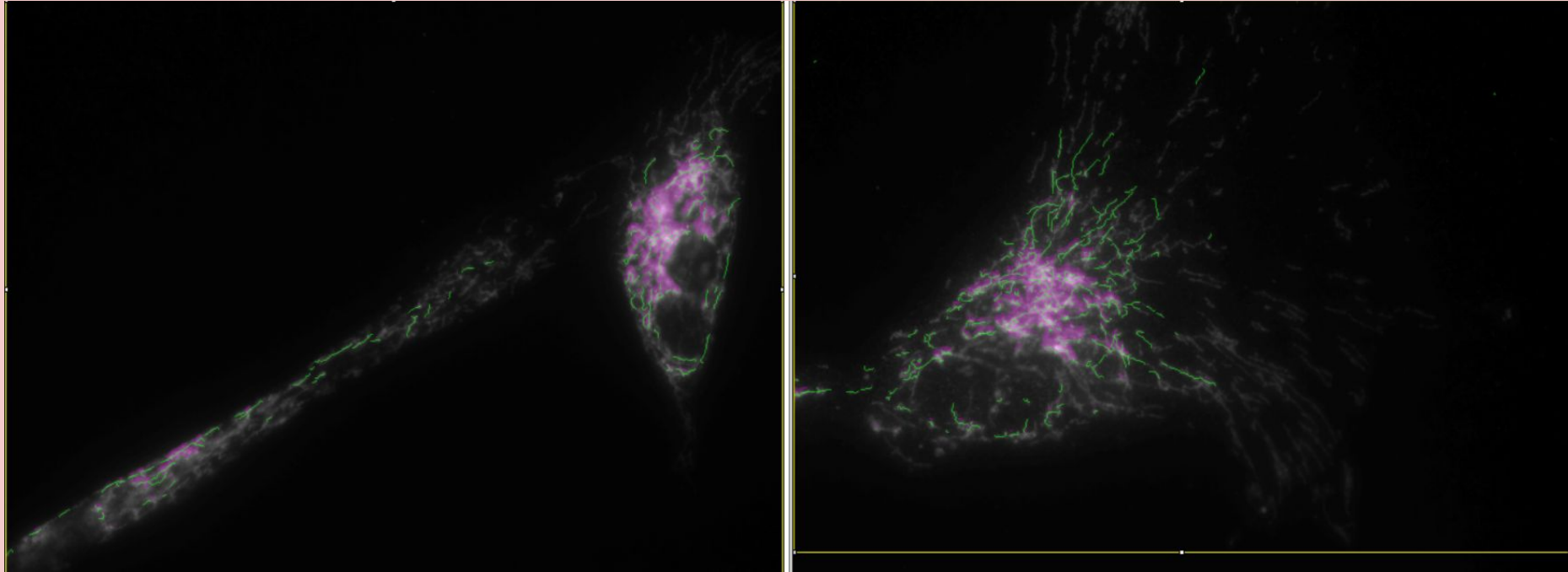
CCL210 - 1% SVF - 10ng/mL



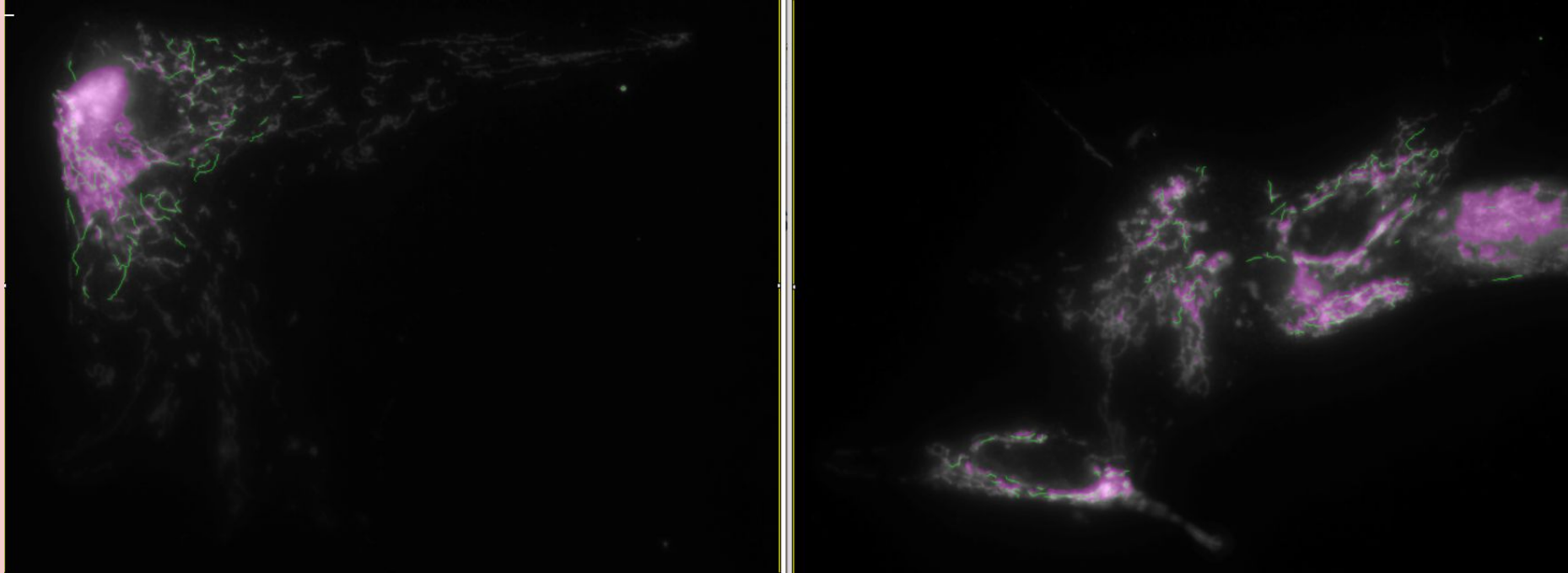
CCL210 - SANS SVF - 0ng/mL



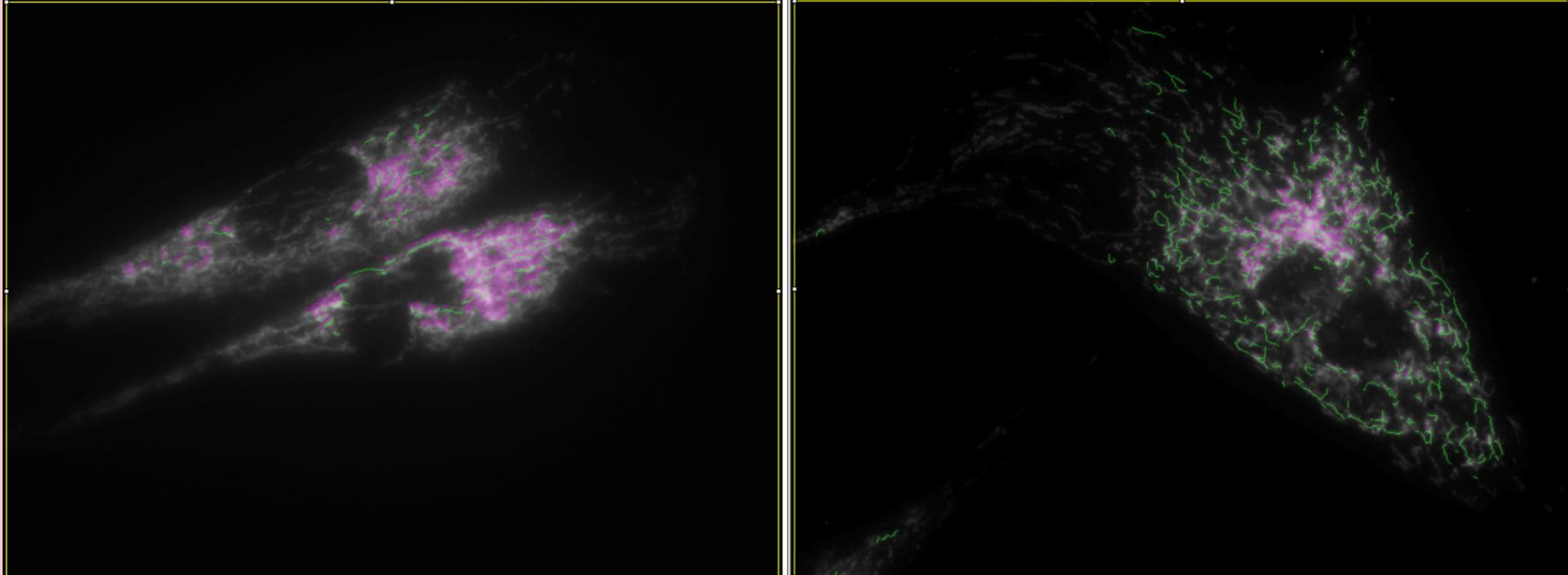
CCL210 - SANS SVF - 1ng/mL



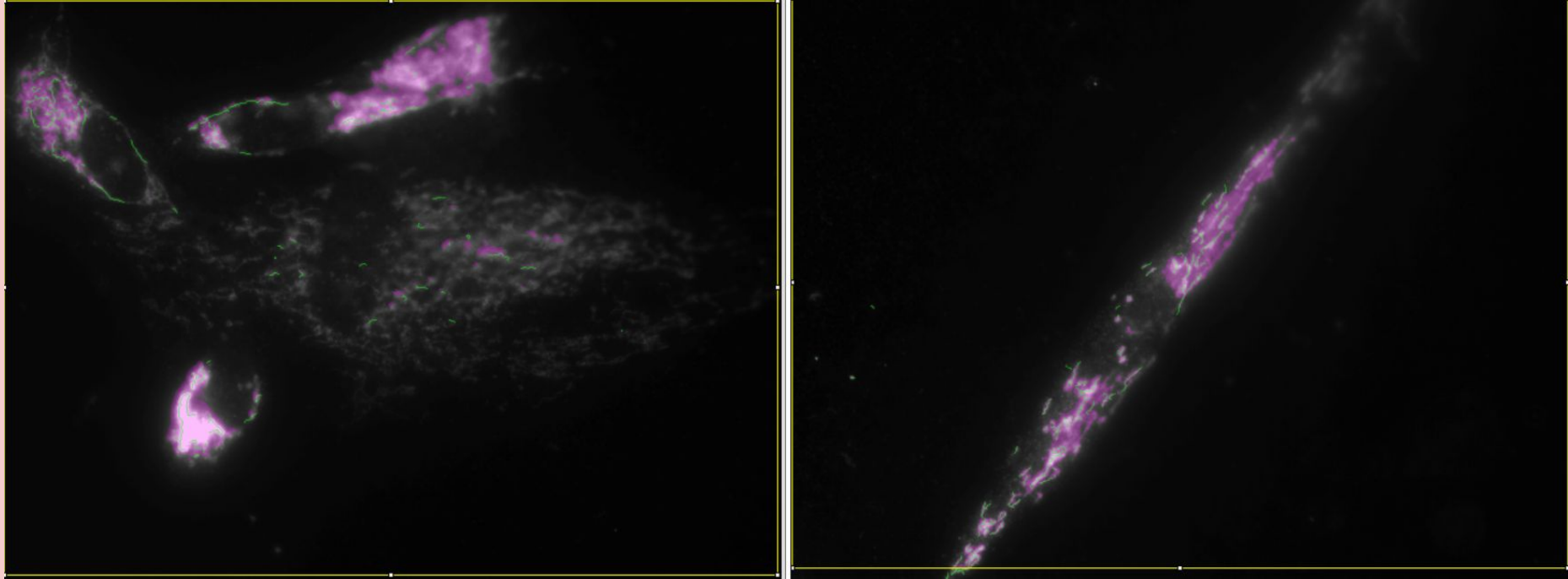
CCL210 - SANS SVF - 1ng/mL



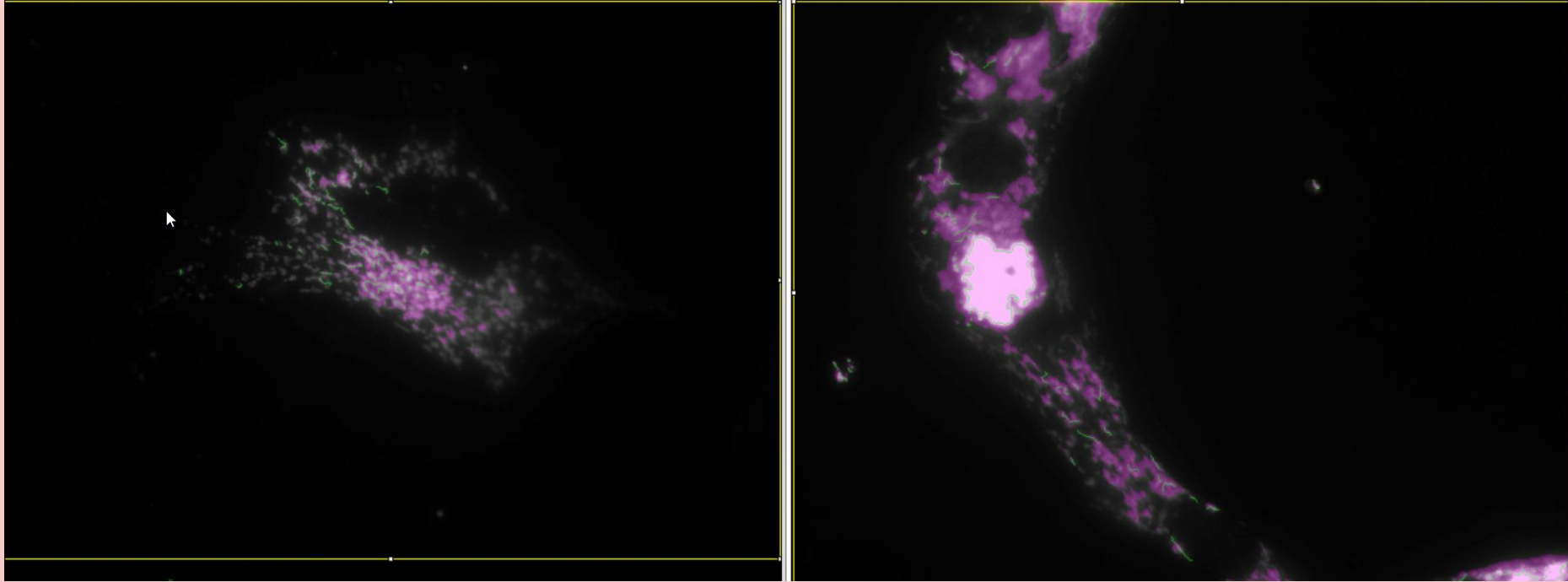
CCL210 - SANS SVF - 10ng/mL



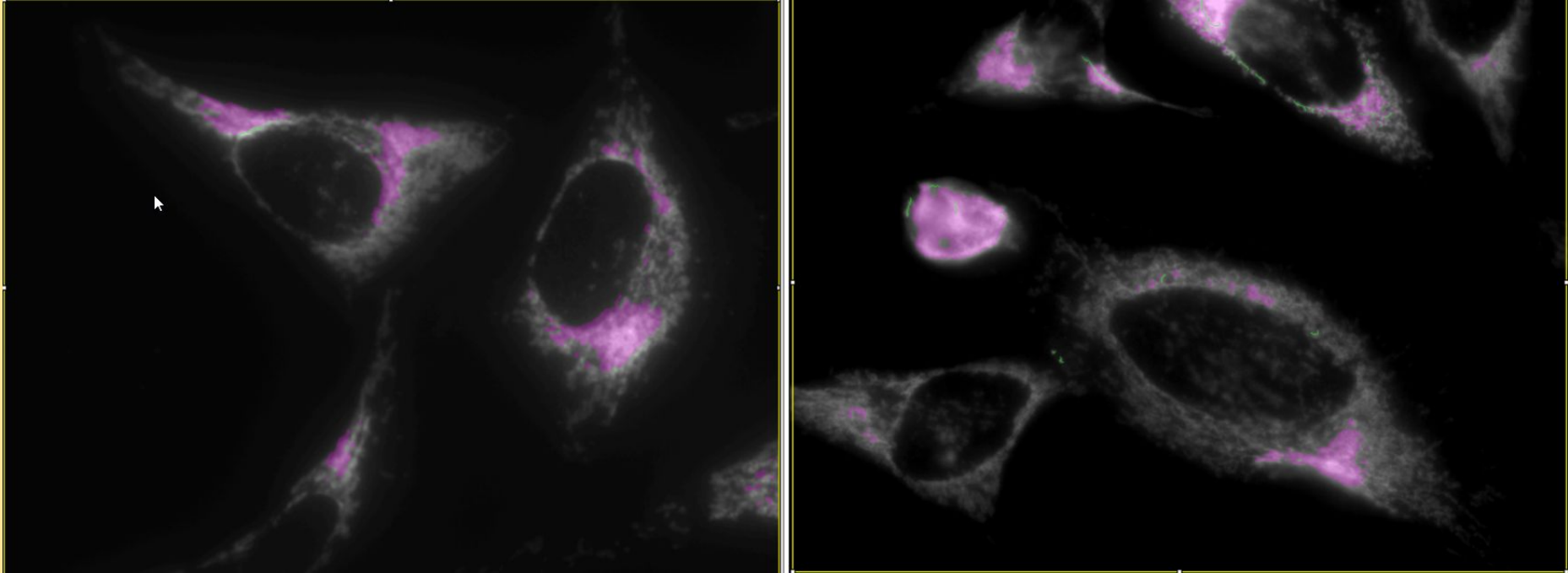
CCL210 - SANS SVF - 25ng/mL



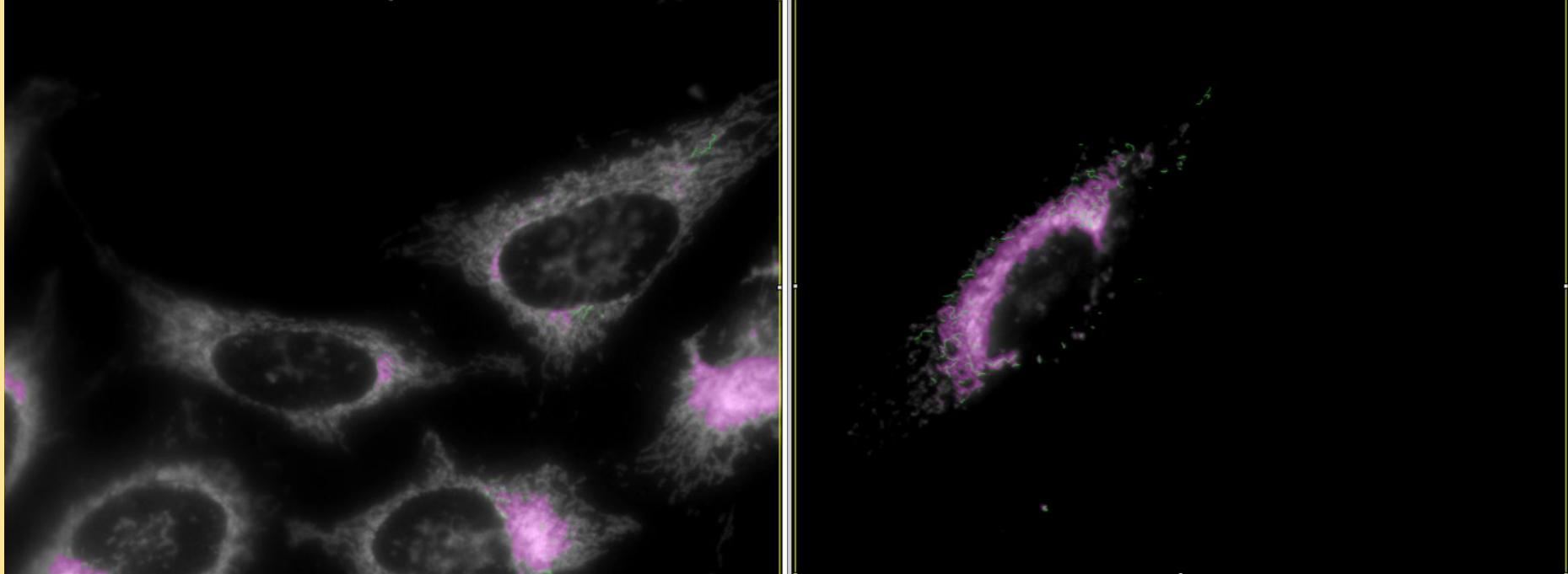
CCL210 - SANS SVF - 25ng/mL



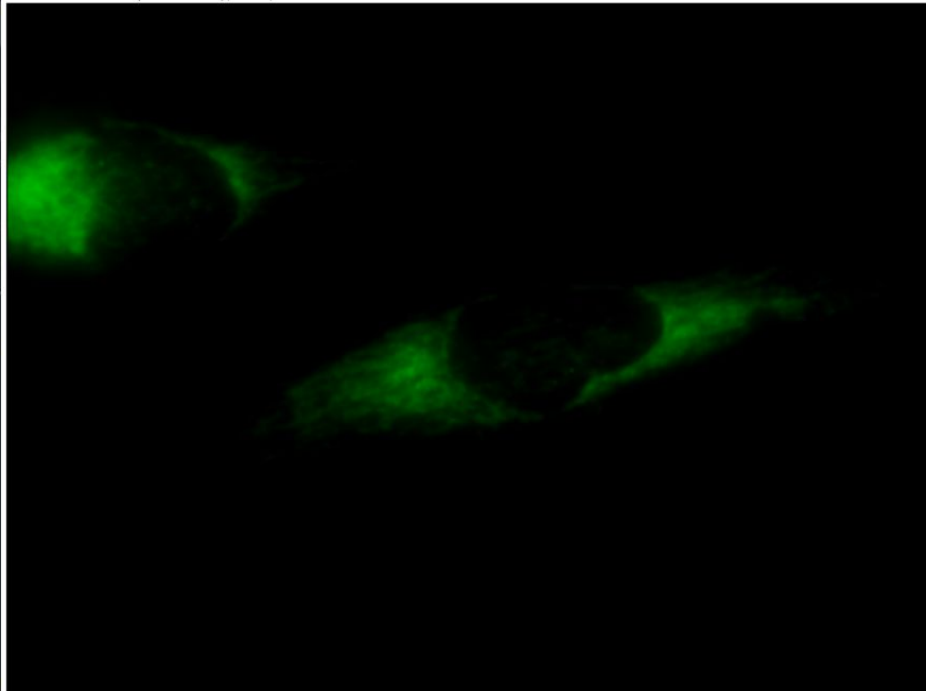
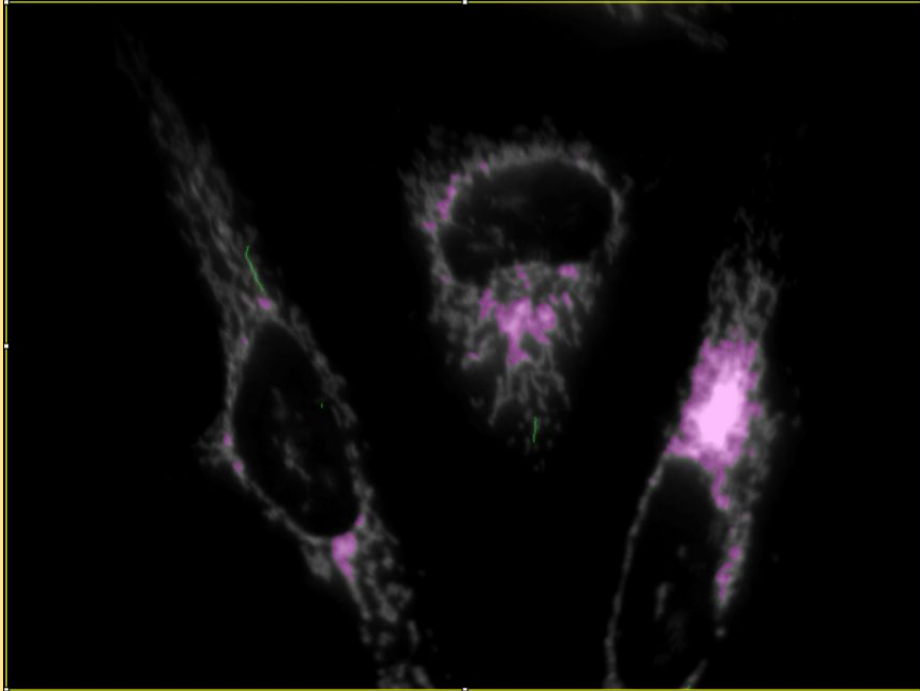
MRC5 - 1% SVF - 0ng/mL



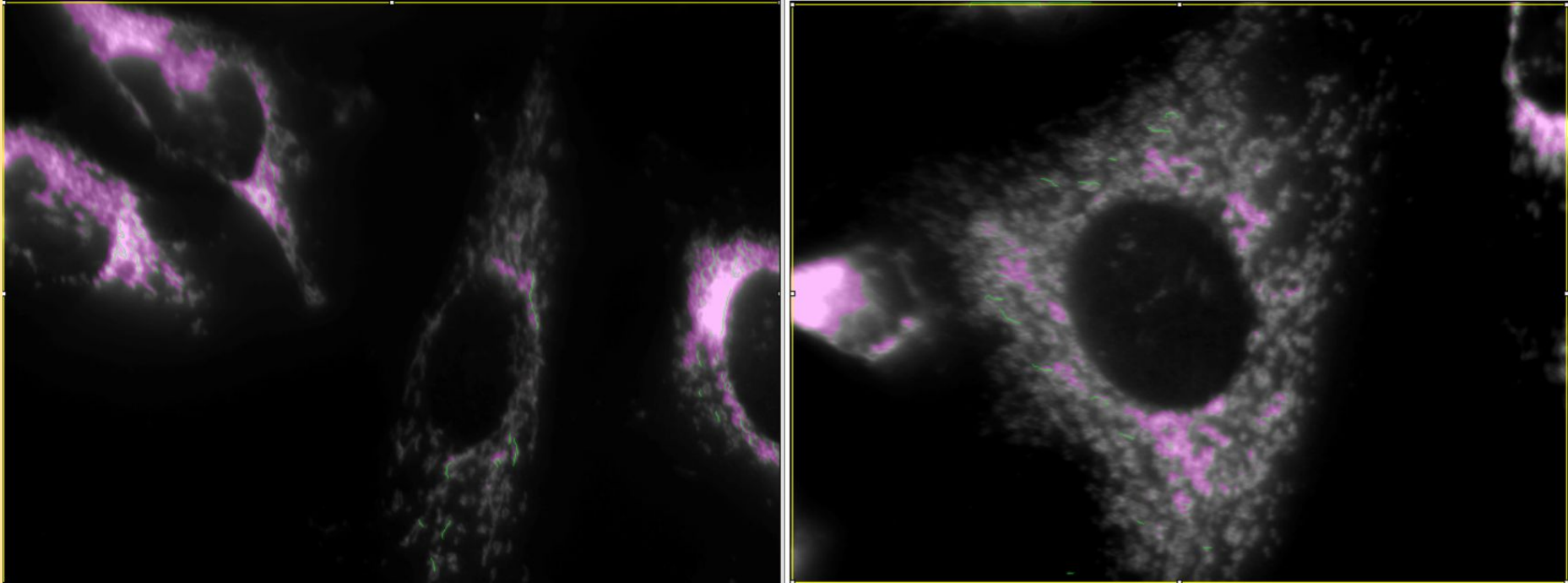
MRC5 - 1% SVF - 1ng/mL



MRC5 - 1% SVF - 10ng/mL



MRC5 - 1% SVF - 25ng/mL



CCL210 - SANS SVF - 0ng/mL

