

Fig4-Bax α -MMC(μ g/mL): 0-6.25-12.5-25



Fig4-Bid α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

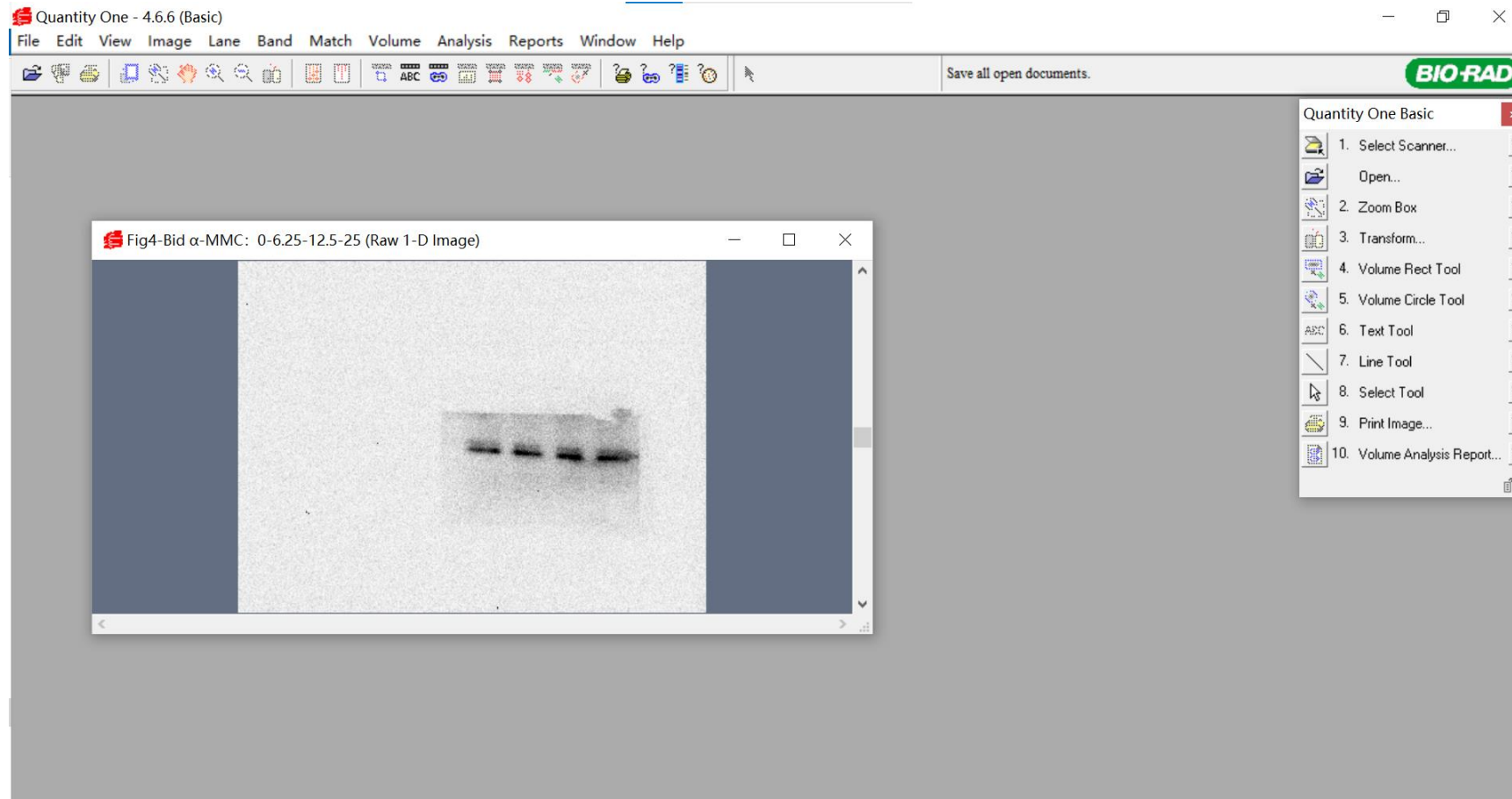


Fig4-cleaved caspase-3 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25



Fig4-cleaved PARP α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

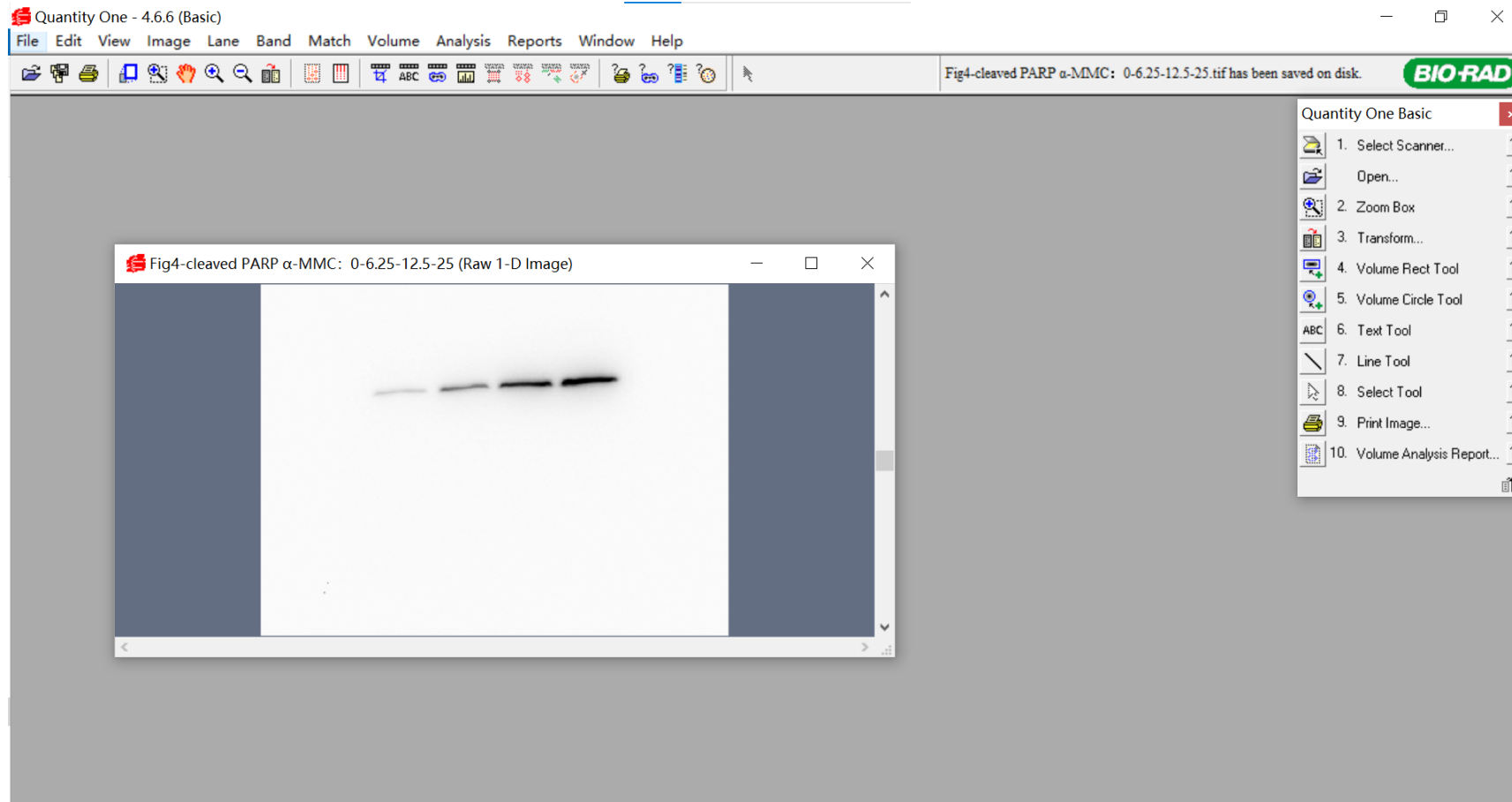


Fig4-Mcl-1 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

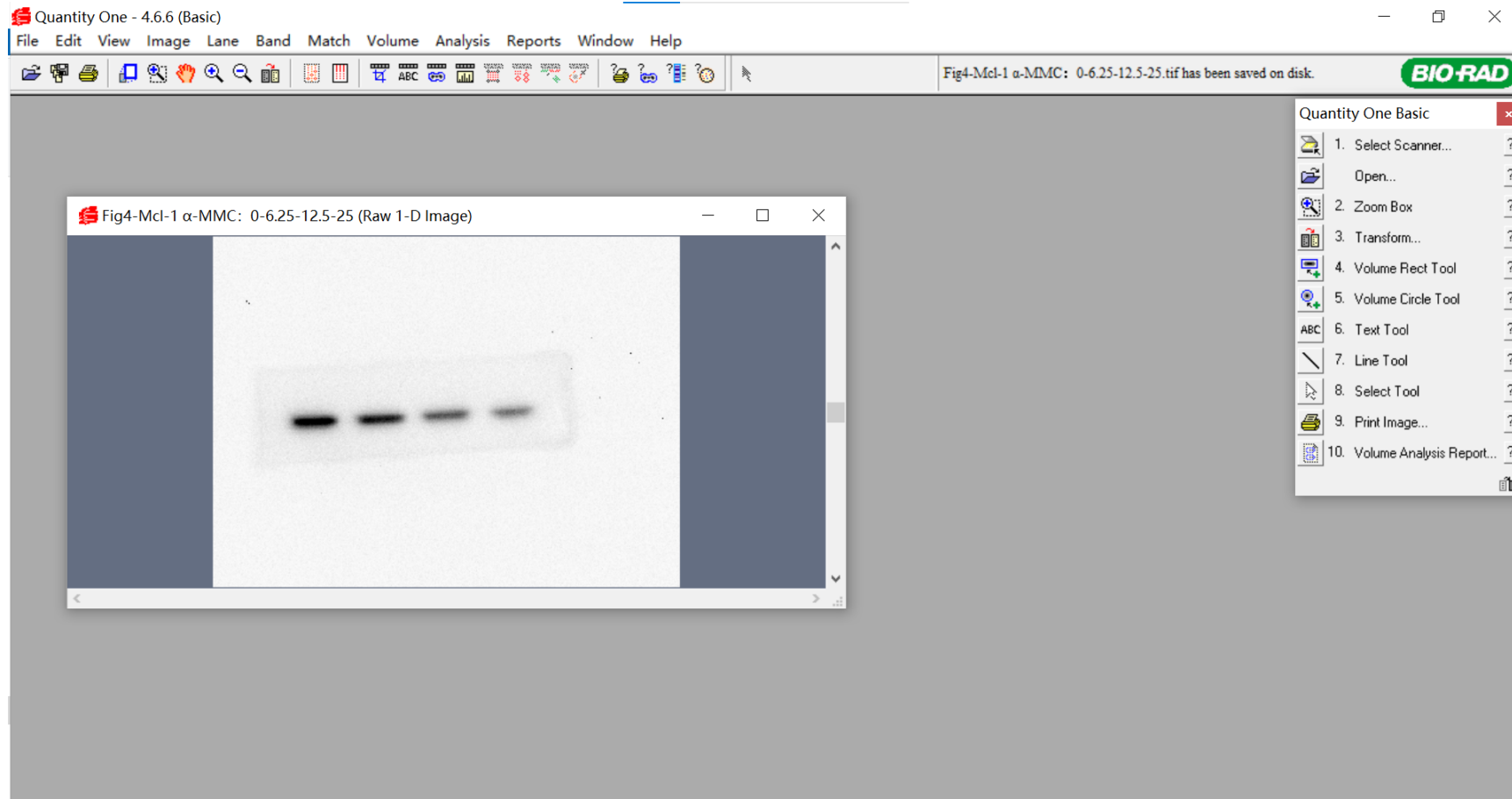


Fig5-p-ATF2 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

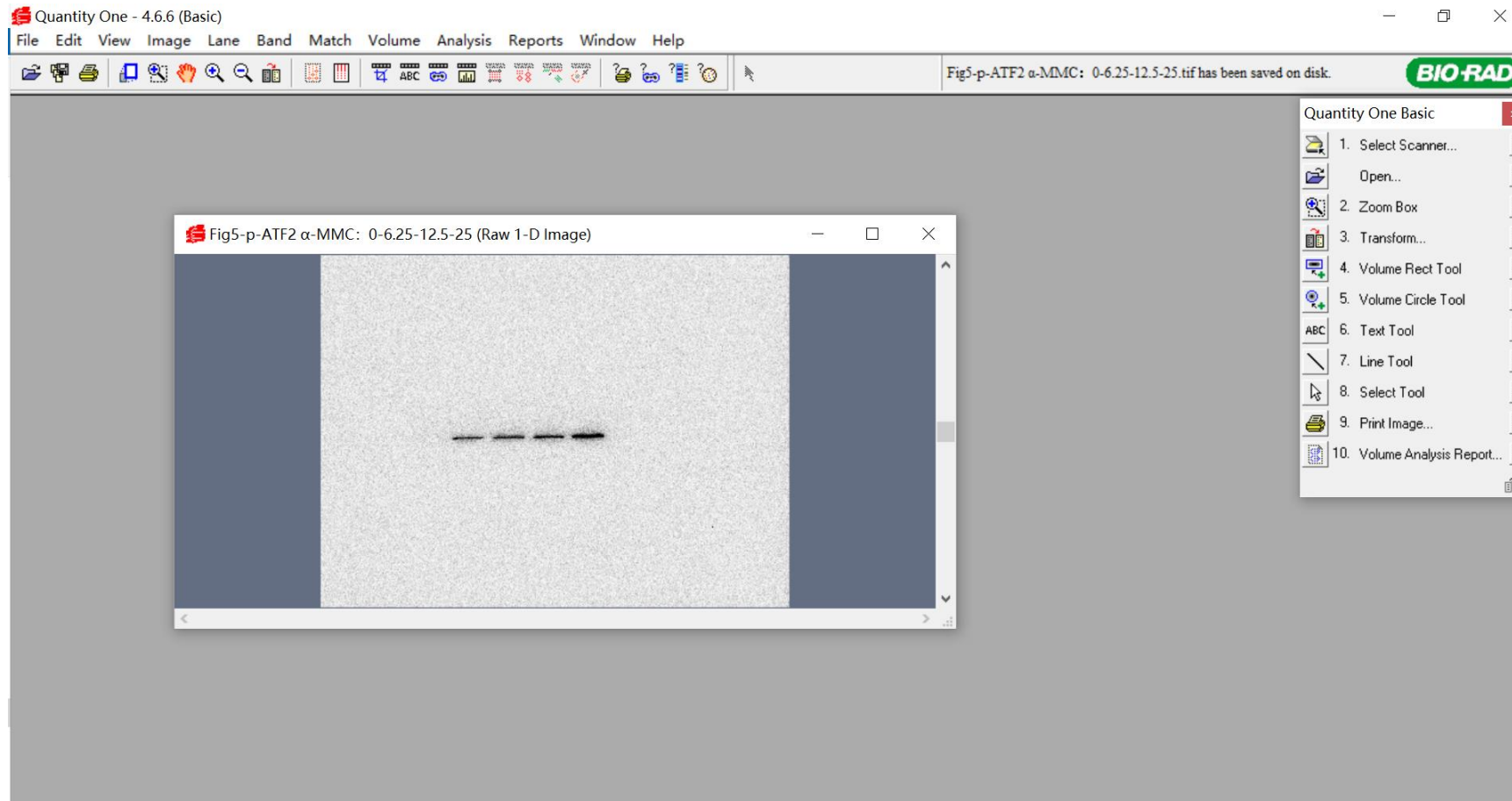


Fig5-p-c-Jun α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25-50

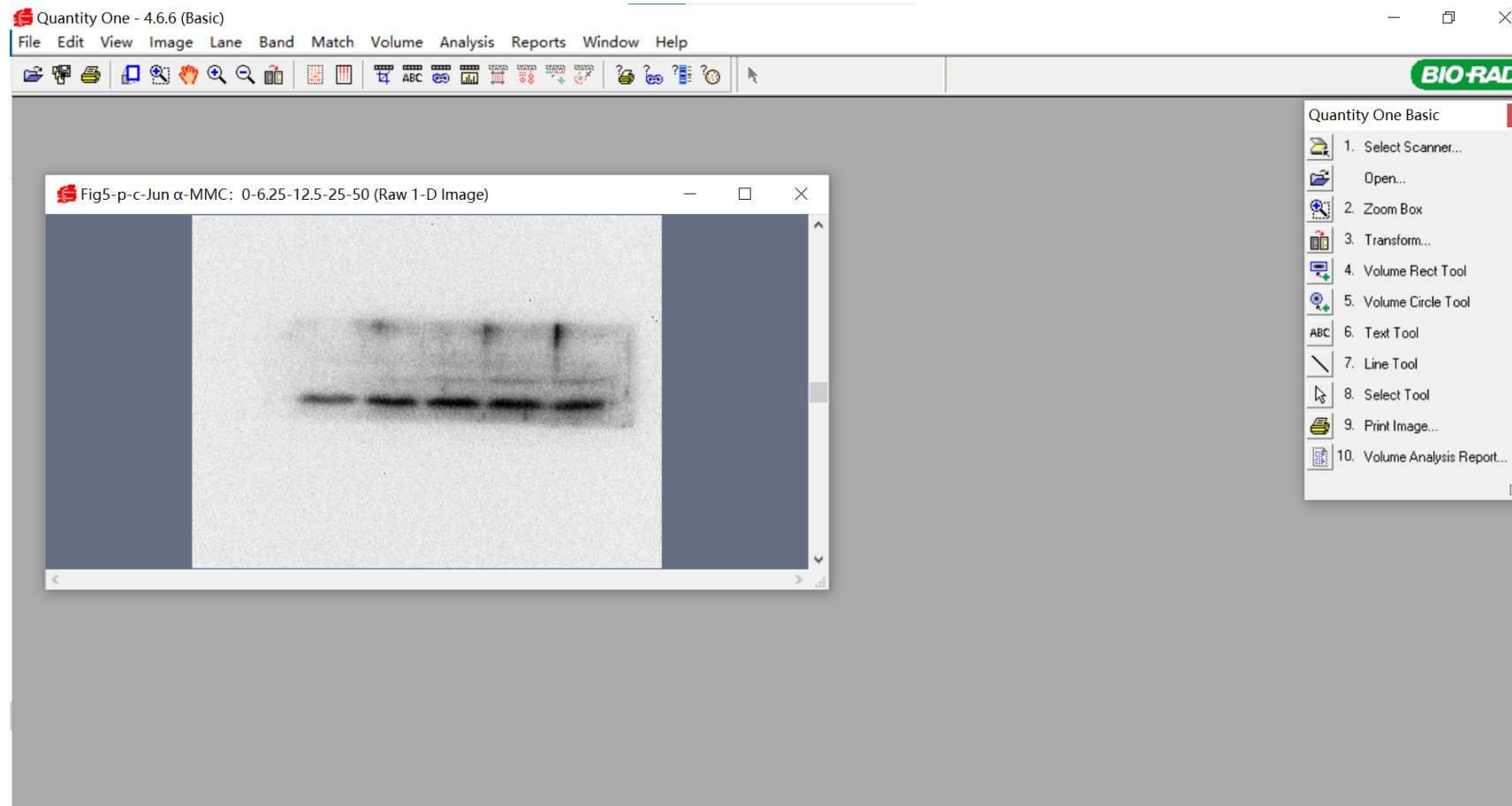


Fig5-p-c-Raf α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

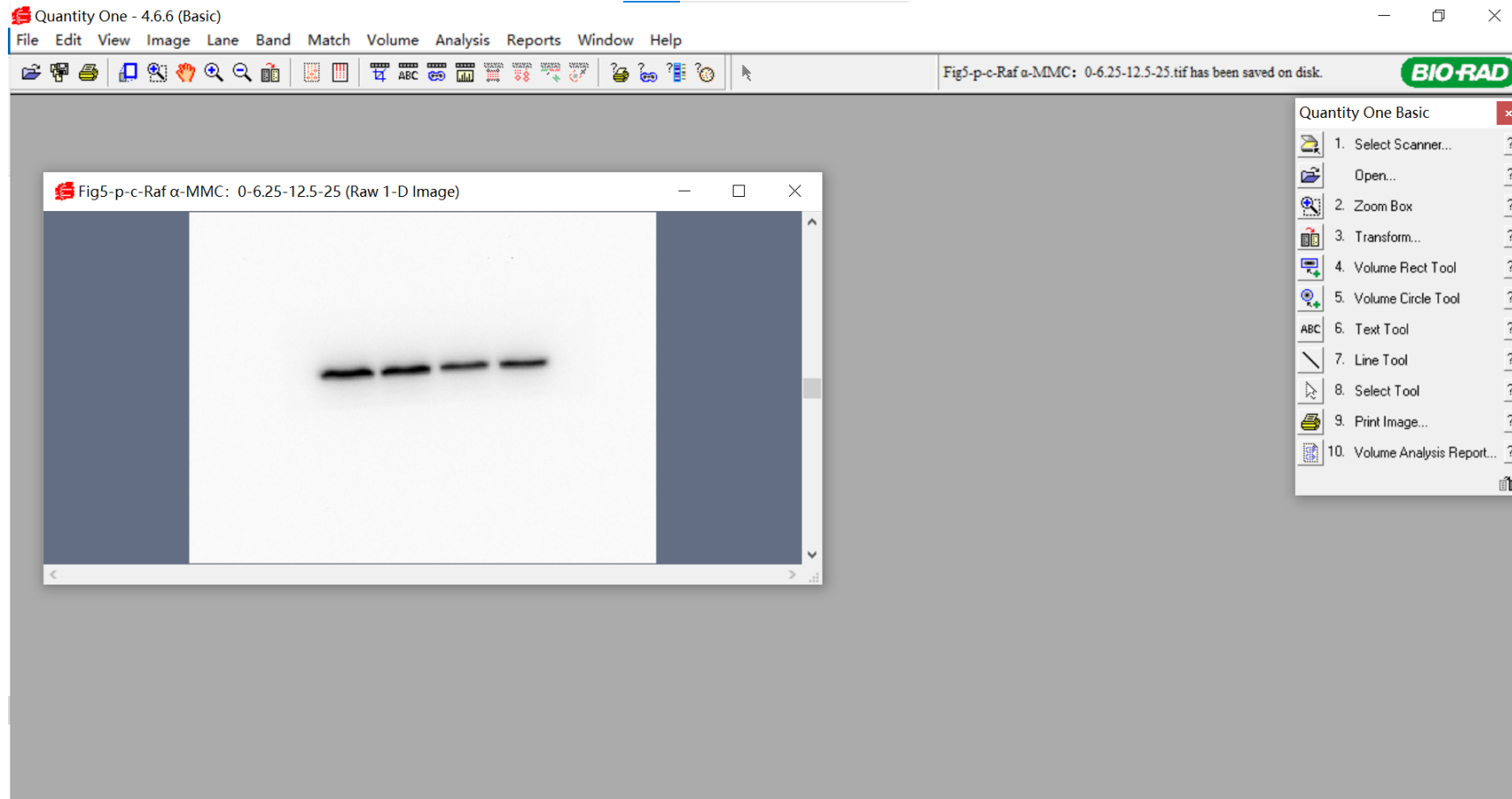


Fig5-p-ERK1/2 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25



Fig5-p-MEK1_2 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25



Fig5-p-MSK1 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

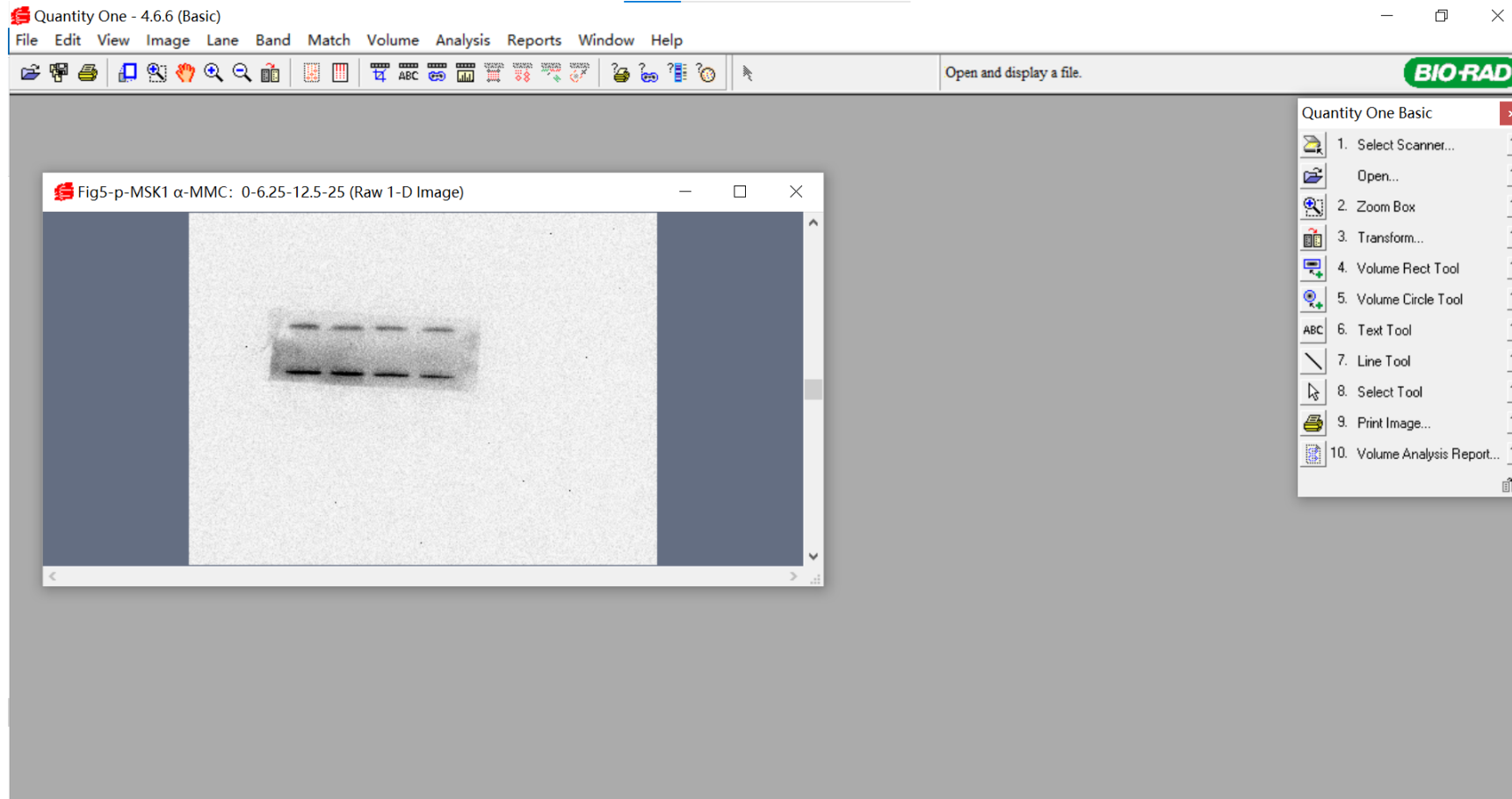


Fig5-p-p38 α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

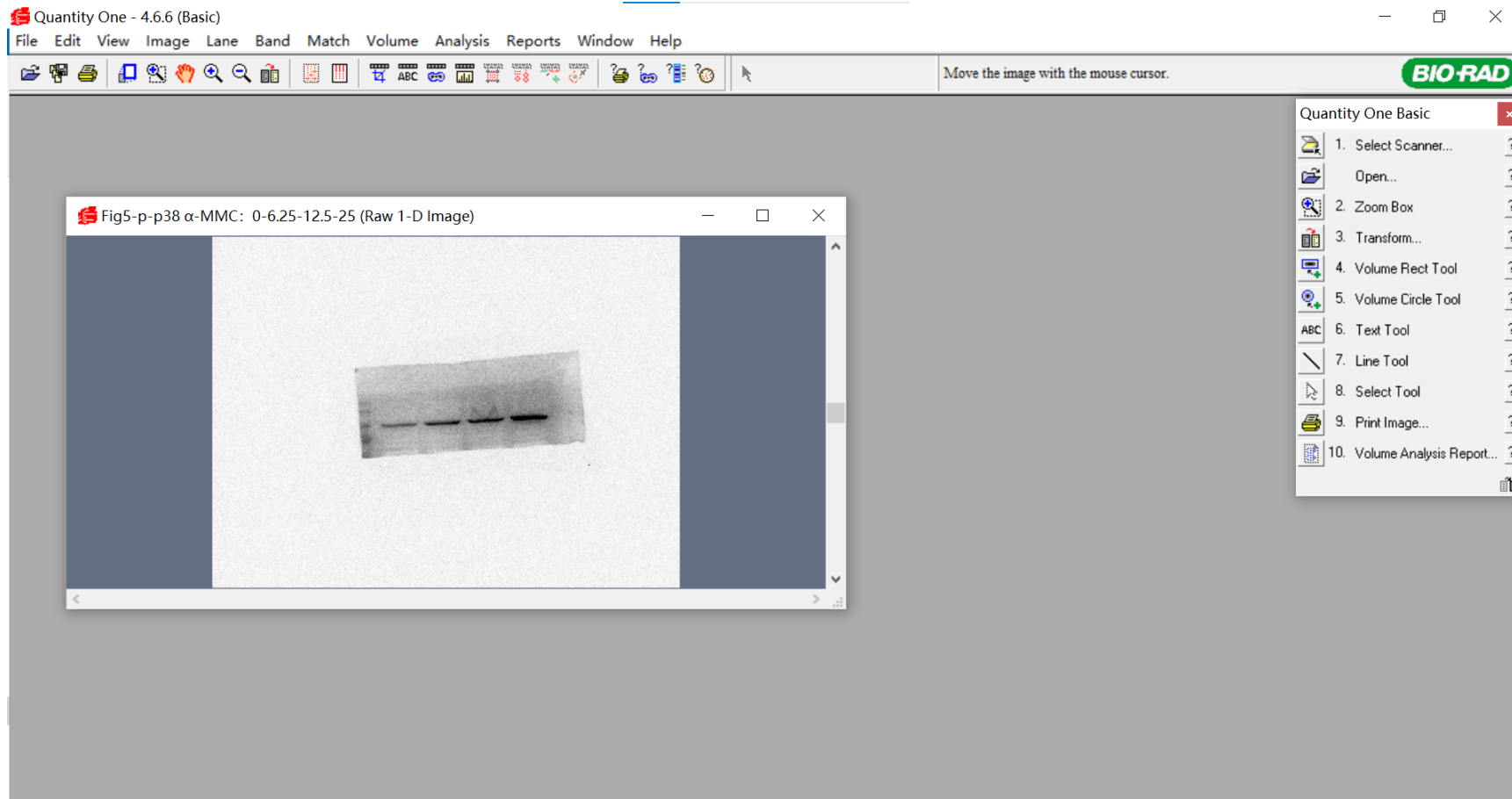


Fig5-p-P90RSK α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

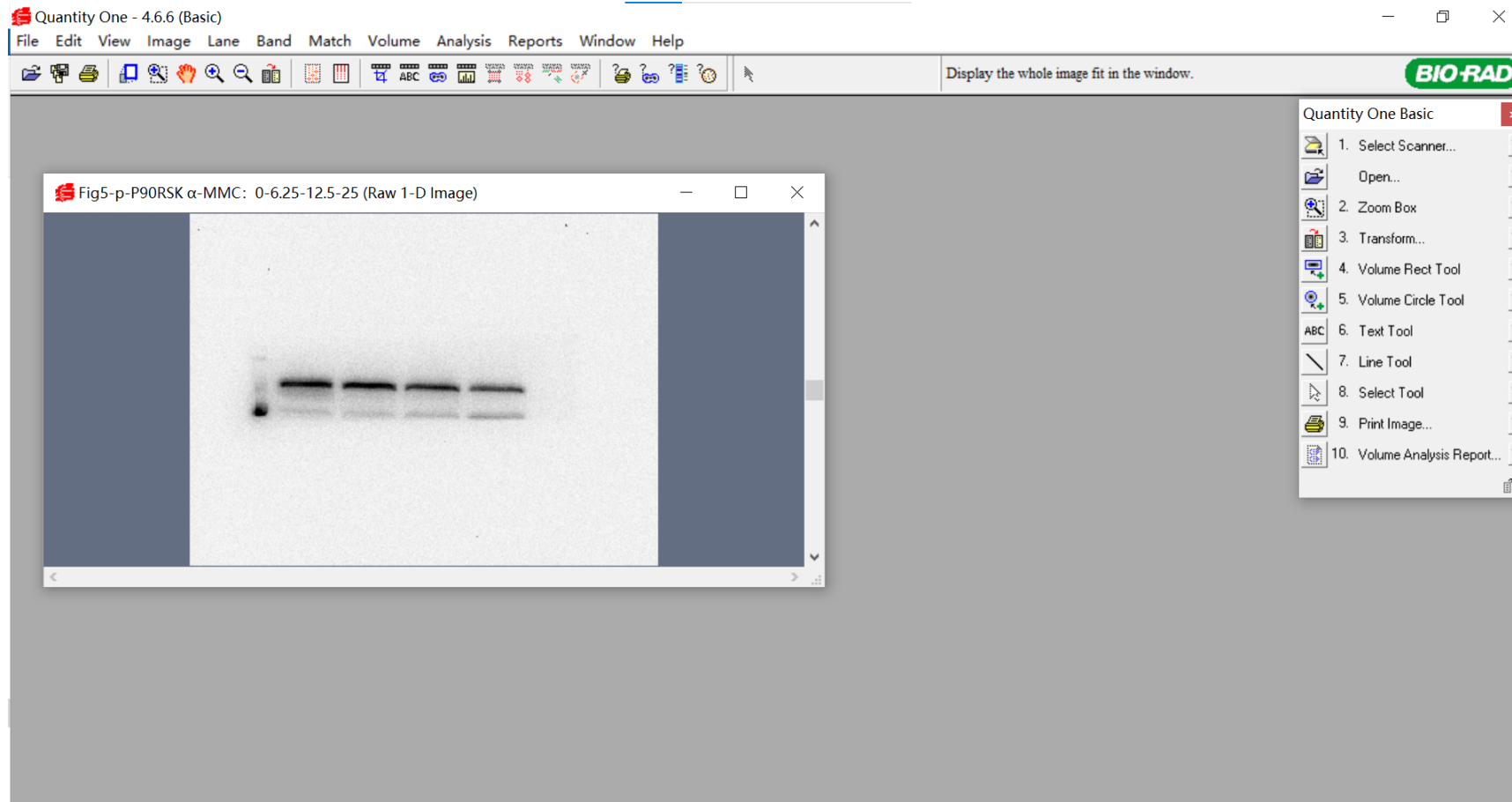


Fig5-p-SPAK_JNK α -MMC ($\mu\text{g/mL}$) : 0-6.25-12.5-25

