

Fig.6: $[\text{ATP}]=1\text{mM}$ and $[\text{ADP}]=1\mu\text{M}$ for the dotted line and diamonds, while $[\text{ATP}]=10\mu\text{M}$ and $[\text{ADP}]=1\mu\text{M}$ for the dashed line and squares. (The conditions were accidentally interchanged in the caption.)

Fig.13: $[\text{ADP}]=200\mu\text{M}$ (not $0.1\mu\text{M}$).