JPFSM: Correction


Before correction

Fig. 6 Changes of $\text{CaO}_2$ and $\text{CvO}_2$ with increasing exercise intensity ($\dot{V}_\text{O}_2$) at sea level for men and women cited from Ref. 26. $\text{CaO}_2$ remains almost unchanged during exercise, while $\text{CvO}_2$ decreases with the progression of exercise, and $\text{CaO}_2 - \text{CvO}_2$ is enhanced.

After correction

Fig. 6 Changes of $\text{CaO}_2$ and $\text{CvO}_2$ with increasing exercise intensity ($\dot{V}_\text{O}_2$) at sea level for men and women cited from Ref. 26. $\text{CaO}_2$ remains almost unchanged during exercise, while $\text{CvO}_2$ decreases with the progression of exercise, and $\text{CaO}_2 - \text{CvO}_2$ is enhanced.