

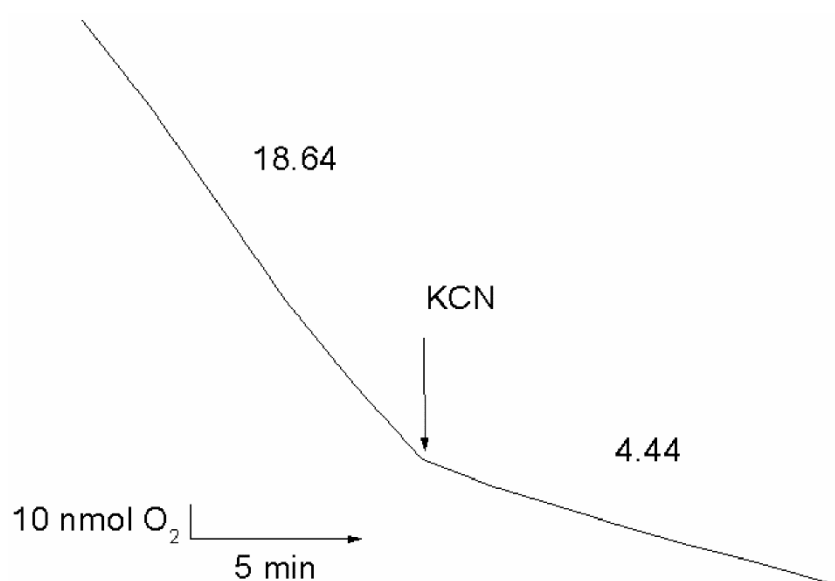


Fig. 1S. Typical traces of O_2 consumption by isolated mitochondria [adjusted to $0.25 \text{ mg}(\text{protein}) \text{ mL}^{-1}$] in a 3-mL electrode chamber. Values along the traces refer to the calculated O_2 uptake rate in $[nmol(O_2) \text{ min}^{-1} \text{ mg}^{-1}(\text{protein})]$.