Regression vs log(mass)	$\text{slope}_{2.5\%}^{97.5\%}$	$\text{intercept}_{2.5\%}^{97.5\%}$	converted $\text{intercept}_{2.5\%}^{97.5\%}$
$\log(G_{\text{diff}})$	$0.394_{0.232}^{0.504}$	$1.368_{1.266}^{1.498}$	$23.334_{18.450}^{31.477}\ \frac{\text{nmol}}{\text{sec}*\text{kPa}}$
$\log(G_{\text{adv}})$	$1.119_{0.845}^{1.356}$	$\text{-}3.048_{-3.232}^{-2.851}$	$0.000895_{0.000586}^{0.00141}\ \frac{\text{cm}^3}{\text{sec}*\text{kPa}}$
$\log\big(\Delta PO_2(\text{resting}, \text{MR} \sim \text{mass}^{0.75})\big)$	$0.356_{0.245}^{0.518}$	$\text{-}0.873_{-1.002}^{-0.771}$	$0.134_{0.0995}^{0.169}$ kPa
$\log\big(\Delta PO_2(\text{flight}, \text{MR} \sim \text{mass}^{0.67})\big)$	$0.276_{0.165}^{0.443}$	$1.081_{0.947}^{1.184}$	$12.050_{8.851}^{15.276}$ kPa
$\log\big(\Delta PO_2(\text{flight}, \text{MR} \sim \text{mass}^{1.19})\big)$	$0.796_{0.686}^{0.964}$	$1.081_{0.947}^{1.183}$	$12.050_{8.851}^{15.241}$ kPa

Table 1: Regression coefficients from equations in figure 3