Iguanid: FMR = $0.0535(Wt)^{0.799}$ Passerine: FMR = $2.123(Wt)^{0.749}$

ne:
$$FMR = 2.123(Wt)^{-1}$$

$$FMR = \text{free-living metabolic rate [kcal/day]}$$

Wt = body mass [g]