*Spheniscus magellanicus* SMR 11 W. (Sala et al. 2012)

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0051487>

*Gymnogyps californianus* – couldn’t find a BMR value.

*Bubo scandiacus* BMR 4.22 W. (The Animal Ageing and Longevity Database).

<https://genomics.senescence.info/species/entry.php?species=Bubo_scandiacus>

*Somateria fischeri* – couldn’t find a BMR value.

*Cygnus columbianus* – couldn’t find a BMR value.

*Gallus gallus* – BMR 6 W. (The Animal Ageing and Longevity Database).

*Larus delawarensis* – 2.92 W. (The Animal Ageing and Longevity Database).

<https://genomics.senescence.info/species/entry.php?species=Larus_delawarensis>

*Corvus brachyrhynchos* – couldn’t find a BMR value.

*Larus crassirostris –* couldn’t find a BMR value.

*Nycticorax caledonicus –* couldn’t find a BMR value.

*Ardea cinerea* – couldn’t find a BMR value.

*Ardea alba* – couldn’t find a BMR value.

*Eudocimus ruber* – couldn’t find a BMR value.

*Threskiornis molucca* – couldn’t find a BMR value

*Phoenicopterus ruber* – couldn’t find a BMR value.

*Phalacrocorax carbo* – couldn’t find a BMR value.

*Aythya valisineria* – couldn’t find a BMR value.

*Setophaga coronata* – 0.1895 W. (The Animal Ageing and Longevity Database).

<https://genomics.senescence.info/species/entry.php?species=Setophaga_coronata>

*Calidris alpina* – couldn’t find a BMR value.

*Pygoscelis papua* – couldn’t find a BMR value.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Order | Species | BMR (W) | BMR (kJ / hr) | Mean BMR for Order (kJ / hr) | Reference |
| Pelecaniformes | Ardea alba | NA | NA | 2.94 | MacNab (2009) |
| Pelecaniformes | Ardea cinerea | NA | NA | 2.94 | MacNab (2009) |
| Anseriformes | Aythya valisineria | NA | NA | 2.75 | MacNab (2009) |
| Strigiformes | Bubo scandiacus | 4.22 | 15.19 | 1.86 | Animal Ageing and Longevity Database, MacNab (2009) |
| Charadriiformes | Calidris alpina | NA | NA | 2.90 | MacNab (2009) |
| Passeriformes | Corvus *brachyrhynchos* | NA | NA | 2.94 | MacNab (2009) |
| Anseriformes | Cygnus columbianus | NA | NA | 2.75 | MacNab (2009) |
| Pelecaniformes | Eudocimus ruber | NA | NA | 2.94 | MacNab (2009) |
| Galliformes | Gallus gallus | 6 | 21.6 | 2.37 | Animal Ageing and Longevity Database, MacNab (2009) |
| Cathartiformes | Gymnogyps californianus | NA | NA | NA | NA |
| Charadriiformes | Larus crassirostris | NA | NA | 2.90 | MacNab (2009) |
| Pelecaniformes | Nycticorax caledonicus | NA | NA | 2.94 | MacNab (2009) |
| Suliformes | Phalacrocorax carbo | NA | NA | NA | NA |
| Phoenicopteriformes | Phoenicopterus ruber | NA | NA | NA | NA |
| Sphenisciformes | Pygoscelis papua | NA | NA | 2.26 | MacNab (2009) |
| Passeriformes | Setophaga coronata | 0.1895 | 0.68 | 2.94 | Animal Ageing and Longevity Database, MacNab (2009) |
| Sphenisciformes | Spheniscus magellanicus | NA | NA | 2.26 | MacNab (2009) |
| Anseriformes | Somateria fischeri | NA | NA | 2.75 | MacNab (2009) |
| Pelecaniformes | *Threskiornis molucca* | NA | NA | 2.94 | MacNab (2009) |