

Gammarus—continued.

appendiculatus, Say, 1818,	103, 188, 207
aquaticus, Leach, 1815,	90, 91, 131, 149, 222
araneolus, Dybowski, 1874,	428
var. ephippiatus, Dybowski, } 1874,	428
var. quinquefasciatus, Dy- } bowski, 1874,	428
arcticus, Leach, 1820,	{ 112, 223, 271, 357, 405 1635
arenarius, Latreille, 1802,	72, 73, 302
articulosus, Lamarck, 1818,	106, 176, 188
armatus, Dybowski, 1874,	428
asper, Dana, 1852,	255, 267, 1014
asper, Dybowski, 1874,	428
assimilis, Liljeborg, 1851,	252, 271, 395
atohensis, Brandt, 1851,	247, 303, 309
atlanticus, M.-Edw., 1830,	141, 186
barbimanus, G. M. Thomson, } 1879,	499, 551, 565
Batei, Boeck, 1860,	322
bifasciatus, Dybowski, 1874,	428
bispinosus, A. Costa, 1853,	274, 298
boreas, D. Walker, 1862,	1626
boreus, Sabine, 1821,	{ 113, 130, 223, 280, 310 357, 1620
Borowskii, Dybowski, 1874,	428
subvar. abyssalis, Dybowski, } 1874,	428
var. dichrous, Dybowski, 1874,	428
branchialis, Dybowski, 1874,	428
Brandtii, Dybowski, 1874,	428
brasiliensis, Dana, 1852,	267, 516
brevicaudatus (see pulex), 1832,	149
{ brevicaudatus, M.-Edw., 1840,	{ 141, 188, 192, 211 1649
{ brevicaudus, M.-Edw., 1830,	141
brevicornis, Bruzelius, 1859,	313, 322, 357
{ brevistylis, Stimpson, 1872,	416, 433
{ brevistylis, S. I. Smith, 1874,	433
Cabanisii, Dybowski, 1874,	428
calcaratus, Dybowski, 1874,	427
{ Camphylops, M.-Edw., 1830,	243, 283
{ camptolops, White, 1850,	243, 283
{ canpylops, Leach, 1815,	{ 90, 123, 188, 221, 222 243, 577, 1625
{ Camylops, Leach, 1813-14,	84, 131
cancelloides, Gerstfeldt, 1858,	{ 309, 331, 335, 342, 345 351, 358, 428
cancelus, J. C. Fabricius, 1781,	{ 33, 50, 57, 68, 73, 106 193, 309, 335, 428
var. Gerstfeldtii, Dybowski, } 1874,	33, 309, 428
canus (see viridis, Dybowski, } 1874),	428
capellus, Dybowski, 1874,	428
capreolus, Dybowski, 1874,	428
var. chloris, Dybowski, 1874,	428

Gammarus—continued.

carinatus, J. C. Fabricius, 1793,	{ 59, 68, 89, 178, 189 310, 356, 395
carinatus, Johnston, 1829,	131, 136, 243, 283
carino-spinosus, Turton, 1802,	69, 71
carneolus, Dybowski, 1874,	427
Carpenterii, Dybowski, 1874,	428
Caspius, ¹ Eichwald, 1841,	193
caudisetus, Viviani, 1805,	76
chilensis, Nicolet, 1849,	231
chloris (see capreolus, Dybowski, } 1874),	428
cinnamomeus, Dybowski, 1874,	428
circinnatus, Viviani, 1805,	76
confervicolus, Stimpson, 1857,	303
corallinus (see fasciatus, Costa),	206
corniger, J. C. Fabricius, 1779,	46, 50, 57, 68, 73, 395
{ coronifer, Dallas, 1880,	509
{ coronifera, Grimm, 1880,	509
Cranchii, Gosse, 1855,	283
crassimanus, Viviani, 1805,	77, 123, 222
crassus, Grimm, 1880,	509
cyaneus, Dybowski, 1874,	428
Czerskii, Dybowski, 1874,	428
Czyrniański, Dybowski, 1874,	428
dentatus, Krøyer, 1842,	{ 200, 211, 278, 302, 319 357, 395, 546, 599
dentatus, MS. (Sp. Bate), 1862,	335
dichrous (see Borowskii, Dy- } bowski, 1874,	428
dilatatus (see pachytus, Dy- } bowski, 1874),	428
dubius, Johnston, 1827-8,	131, 243
Duebenii, Liljeborg, 1851,	252, 271
Dugesii, M.-Edw., 1830,	{ 141, 188, 192, 209, 219 378
dulongii, Audouin, 1825,	120
{ Edwardsi, Nebeski, 1880,	520
{ Edwardsii, Sp. Bate, 1862,	290
elegans, Sp. Bate, 1856,	219, 445
elongatus, Leuckart, 1847,	255, 268
emissitius, Dana, 1852,	428
ephippiatus (see araneolus, Dy- } bowski, 1874),	428
Ermannii, M.-Edw., 1840,	188
erythrophthalmus, Liljeborg, 1855,	284, 286, 313
erythropus, Stuxberg, 1880,	523
europæus (see Kesslerii, Dy- } bowski, 1874),	428
esca, Fabricius, 1781,	50, 57, 70, 73, 140
fasciatus, Say, 1818,	103, 188, 207, 222, 434
fasciatus, O. G. Costa, 1844,	205, 367
var. corallinus, O. G. Costa, } 1844,	206
var. violaceus, O. G. Costa, } 1844,	206
filicornis, Stimpson, 1872,	416, 433
filiformis, Olivier, 1791,	57

¹ For this species Eichwald cites Pallas, "Reise durch Russland I. Petersb. 1801, p. 477."