GO:0000003
reproduction
0.021883
50 / 436

GO:0001510

RNA methylation 9.70e−08
34 / 149

GO:0003006 developmental process involved in reproduction 0.283434

114 / 1256

GO:0006139 nucleobase−containing compound metabolic process 7.44e−06

280 / 2606

GO:0006725 cellular aromatic compound metabolic process 0.000119

296 / 2874

GO:0006807 nitrogen compound metabolic process 0.000104

307 / 2990

GO:0007275 multicellular organismal development 0.510897

164 / 1902

GO:0007276 gamete generation 2.94e−06

31 / 149

GO:0007292 female gamete generation 1.02e−07

31 / 129

GO:0008150 biological_process 1.000000

907 / 10526

GO:0008152 metabolic process 0.001522

571 / 6135

GO:0009451 RNA modification 2.17e−08

52 / 270

GO:0009553 embryo sac development 7.98e−07

37 / 184

GO:0009560 embryo sac egg cell differentiation 1.02e−07

31 / 129

GO:0009561 megagametogenesis 1.62e−07

34 / 152

GO:0009987

cellular process 0.031158
582 / 6446

GO:0016070 RNA metabolic process 0.000450

213 / 2020

GO:0019953 sexual reproduction 2.65e−05

32 / 173

GO:0022412 cellular process involved in reproduction in multicellular o... 8.46e−07

31 / 141

GO:0022414 reproductive process 0.271723

119 / 1309

GO:0030154 cell differentiation 0.056167

59 / 558

GO:0032259

methylation
8.70e−06
62 / 412

GO:0032501 multicellular organismal process 0.531030

176 / 2048

GO:0032502 developmental process 0.727603

178 / 2142

GO:0032504 multicellular organism reproduction 0.004959

38 / 287

GO:0034641 cellular nitrogen compound metabolic process 1.70e−05

295 / 2795

GO:0043170 macromolecule metabolic process 0.002741

404 / 4226

GO:0043412 macromolecule modification 0.105520

161 / 1708

GO:0043414 macromolecule methylation 5.85e−06

62 / 407

GO:0044237 cellular metabolic process 0.002748

493 / 5252

GO:0044238 primary metabolic process 0.007912

487 / 5243

GO:0044260 cellular macromolecule metabolic process 0.002363

386 / 4013

GO:0044699 single−organism process 0.503221

485 / 5624

GO:0044702 single organism reproductive process 0.197856

103 / 1103

GO:0044703 multi−organism reproductive process 0.007041

43 / 341

GO:0044707 single−multicellular organism process 0.444964

168 / 1927

GO:0044763 single−organism cellular process 0.279577

381 / 4320

GO:0044767 single−organism developmental process 0.708893

176 / 2111

GO:0046483 heterocycle metabolic process 3.34e−05

291 / 2774

GO:0048229 gametophyte development 0.003923

43 / 330

GO:0048609 multicellular organismal reproductive process 0.003307

37 / 271

GO:0048856 anatomical structure development 0.617235

164 / 1937

GO:0048869 cellular developmental process 0.321095

66 / 722

GO:0051704 multi−organism process 0.050139

101 / 1003

GO:0071704 organic substance metabolic process 0.002900

519 / 5558

GO:0090304 nucleic acid metabolic process 3.04e−05

250 / 2327

GO:1901360 organic cyclic compound metabolic process 6.37e−05

305 / 2950