Biological Processes

nucleoside phosphate metabolic process

| ribonucleotide metabolic process | | cellular resp | piration | | |
|---|---------------------------------|-------------------------------------|--------------------|------------------------------------|---------------------------------|
| | nucleotide metabolic process | | | | |
| purine-containing compound metabolic pro | ATD motel allo | Drocess | | | |
| purine nucleotide metabolic process | S | process | | | |
| purine ribonucleotide | metabolic process | aerobi | ic respiration | | |
| ribose phosphate metabolic pi | | or metabolites and energy | ic respiration | | |
| | | 3) | | | |
| | | energy derivation by oxidation of c | organic compounds | | |
| | arbohydrate catabolic process | | | | |
| Curogenital system development pyruvate metabolic p | process | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | number of gene |
| | | | i | nsulin receptor signaling pathway | 1520 |
| maintenance of location | | | ' | risum receptor signaming patitiway | 25 |
| | | | | | 30 |
| | | | | | p.adjust |
| | | | | | - 0.00125 |
| | | C | | eptide hormone stimulus | 0.00100 0.00075 |
| | | | glucose hom | neostasis | 0.00050 |
| | | | | | 0.00025 |
| | | | | | |
| muscle system process | | | Ca | arbohydrate homeostasis | |
| muscle confraction | | | | | |
| | regulation of protein stability | / | | | |
| | | , | | | |
| | | | | | |
| | | | | | |
| muscle cell differentiation | | | | | |
| | | smooth muscle cell prolifera | ation | | |
| | | omodit massic compromera | 20011 | | |
| | | | | | |
| striated muscle cell differentiation | | | | | |
| | | muscle c | cell proliferation | | |
| cardiocyte differentiation | | | | | |
| | | | | | |
| | lipid oxidation | | | | |
| | lipid oxidation fatty acid ox | ridation | | | |
| | | | | | |