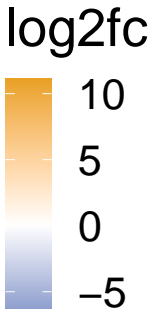


(Glioma + MET) vs HMP

Species

|                                                   |         |          |          |
|---------------------------------------------------|---------|----------|----------|
| Tannerella sp oral taxon HOT 286                  |         | 2.04     | 3.99     |
| Stomatobaculum SGB5266                            |         | 2.24     | 3.97     |
| Solobacterium SGB6833                             |         | -2.07    | -2.27    |
| Rothia mucilaginosa                               | 3.97    | 3.08     | 4.14     |
| Rothia dentocariosa                               | 5.41    |          | 3.73     |
| Fusobacterium nucleatum                           | -3.9    |          | -2.6     |
| Eikenella corrodens                               | 3.34    |          | 6.15     |
| Capnocytophaga granulosa                          |         | 2.56     | 5.18     |
| Candidatus Saccharibacteria unclassified SGB19850 |         | -2.95    | -3.61    |
| Candidatus Nanosynsacchari sp TM7 ANC 38 39 G1 1  | -3.02   |          | -4.08    |
| Campylobacter gracilis                            | 2.09    | 4.65     | 8.89     |
| Alloscardovia omnicolens                          |         | 2.47     | 6.37     |
| Actinomyces naeslundii                            | 3.72    | 3.4      | 7.69     |
| Actinomyces dentalis                              |         | 2.54     | 6.39     |
| Abiotrophia sp HMSC24B09                          |         | 2.13     | 3.63     |
| Veillonella dispar                                | 2.33    |          | 3.34     |
| Streptococcus mitis                               | -4.64   | -2.92    | -2.62    |
| Prevotella salivae                                | 2.36    |          | 2.73     |
| Prevotella oris                                   | 2.57    |          | 2.61     |
| Prevotella melaninogenica                         | 3.57    |          | 3.95     |
| Prevotella jejuni                                 | 2.02    | 2.12     | 2.6      |
| LKT f Weeksellaceae                               | -2.91   | -3.09    | -5.47    |
| Lautropia mirabilis                               | 2.14    |          | 2.07     |
| Haemophilus parainfluenzae                        | -2.46   | -2.31    | -2.4     |
| Haemophilus haemolyticus                          | -4.92   | -3.09    | -5.14    |
| Gemella haemolysans                               | -6.27   |          | -2.3     |
| Fusobacterium pseudoperiodonticum                 | -2.61   |          | -2.74    |
| Fusobacterium nucleatum                           | -2.22   |          | -3.67    |
| Capnocytophaga sputigena                          | 2.81    |          | 2.44     |
| Capnocytophaga leadbetteri                        | 2.76    |          | 3.24     |
| Streptococcus thermophilus                        | 6.28    | 2.89     | 8.71     |
| Streptococcus salivarius                          | 6.85    | 3.82     | 8.44     |
| Streptococcus parasanguinis                       | 3.36    |          | 4.04     |
| Ruminococcus bicirculans                          | -3.34   |          | -3.11    |
| Roseburia inulinivorans                           | -2.34   |          | -2.25    |
| Phocaeicola dorei                                 | -2.97   |          | -2.71    |
| Oscillibacter sp ER4                              | -3.83   |          | -3.44    |
| Longicatena caecimuris                            |         | 2.11     | 3.64     |
| Lacrimispora celerecrescens                       |         | 2.61     | 3.73     |
| Lachnospiraceae bacterium NSJ 29                  | 4.27    |          | 4.6      |
| Hungatella hathewayi                              | 6.72    | 2.85     | 8.32     |
| Firmicutes bacterium AF16 15                      | -3.6    |          | -3.82    |
| Eubacterium ventriosum                            | -3.72   |          | -2.26    |
| Escherichia coli                                  | 3.88    |          | 3.7      |
| Enterocloster lavalensis                          | 3.58    | 2.21     | 10.69    |
| Enterocloster citroniae                           | 5.15    |          | 11.12    |
| Enterocloster bolteae                             | 7.71    | 3.28     | 9.46     |
| Eisenbergiella massiliensis                       | 3.53    |          | 4.19     |
| Eggerthella lenta                                 | 4.51    |          | 4.38     |
| Dorea longicatena                                 |         | 2.11     | 2.23     |
| Dialister invisus                                 | -3.25   |          | -3.41    |
| Clostridium symbiosum                             | 4.05    |          | 5.8      |
| Clostridium sp AT4                                | 2.57    |          | 3.15     |
| Clostridium sp AF36 4                             | -2.92   | -2.1     | -3.11    |
| Clostridium sp AF34 10BH                          | -2.59   |          | -2.14    |
| Clostridium innocuum                              | 6.49    | 2.61     | 6.83     |
| Blautia wexlerae                                  | 2.47    | 2.27     | 3.24     |
| Blautia SGB4815                                   | 2.69    |          | 3.87     |
| Blautia obeum                                     | 2.79    |          | 3.66     |
| Blautia massiliensis                              | 2.3     | 2.54     | 3.72     |
| Blautia faecis                                    | 3.54    | 2.48     | 3.49     |
| Blautia caecimuris                                | 3.4     |          | 5.1      |
| Bifidobacterium longum                            | 2.57    | 2.2      | 2.94     |
| Bifidobacterium adolescentis                      |         | 2.05     | 2.94     |
| Anaerotruncus colihominis                         | 2.63    |          | 2.1      |
| Anaerostipes hadrus                               | 2.41    |          | 2.84     |
| Anaerobutyricum hallii                            | 3.12    | 3.18     | 4.27     |
| Alistipes shahii                                  | -2.58   |          | -2.92    |
| Alistipes indistinctus                            | -2.03   |          | -2.31    |
| Alistipes communis                                | -2.47   |          | -2.7     |
| Adlercreutzia equolifaciens                       | 3.22    |          | 3.18     |
|                                                   | AncomBC | AncomBC2 | Maaslin2 |
|                                                   | Method  |          |          |



Positive log2fc values indicate higher abundance in MDACC (Glioma + MET) samples