batch_Elmen_et_al_2020

Row taxa (top to bottom):
- Enterobacteriaceae
- Lachnospiraceae
- Bacteroidaceae
- Acidaminococcaceae
- Oscillospiraceae
- Peptostreptococcaceae
- Enterococcaceae
- Veillonellaceae
- Sutterellaceae
- Eggerthellaceae
- Synergistaceae
- Selenomonadaceae
- Clostridiaceae
- Unknown
- Desulfovibrionaceae
- Erysipelotrichaceae
- Streptococcaceae
- Tannerellaceae
- Bifidobacteriaceae
- Eubacteriales XIII. (i.s.)
- Remaining taxa (42)

Column sample IDs (left to right): SRR10871356, SRR10871357, SRR10871358, SRR10871359, SRR10871360, SRR10871361, SRR10871362, SRR10871363, SRR10871364, SRR10871365, SRR10871366, SRR10871367, SRR10871368, SRR10871369, SRR10871371, SRR10871372, SRR10871373, SRR10871374, SRR10871375, SRR10871376, SRR10871377, SRR10871378, SRR10871379, SRR10871380, SRR10871381, SRR10871382, SRR10871383, SRR10871384, SRR10871385, SRR10871386, SRR10871387, SRR10871388, SRR10871389, SRR10871390, SRR10871391, SRR10871392, SRR10871393, SRR10871394, SRR10871395, SRR10871396, SRR10871397, SRR10871398, SRR10871399, SRR10871400, SRR10871401, SRR10871402, SRR10871403, SRR10871404, SRR10871405, SRR10871406, SRR10871407, SRR10871408, SRR10871409, SRR10871410, SRR10871411, SRR10871412, SRR10871413, SRR10871414, SRR10871415, SRR10871425, SRR10871426, SRR10871427, SRR10871428, SRR10871429, SRR10871430, SRR10871431, SRR10871432, SRR10871433, SRR10871434, SRR10871435, SRR10871436, SRR10871438, SRR10871439, SRR10871440, SRR10871441, SRR10871443, SRR10871444, SRR10871445, SRR10871446, SRR10871447, SRR10871448

Legend: % Read Abundance (100, 75, 50, 25)