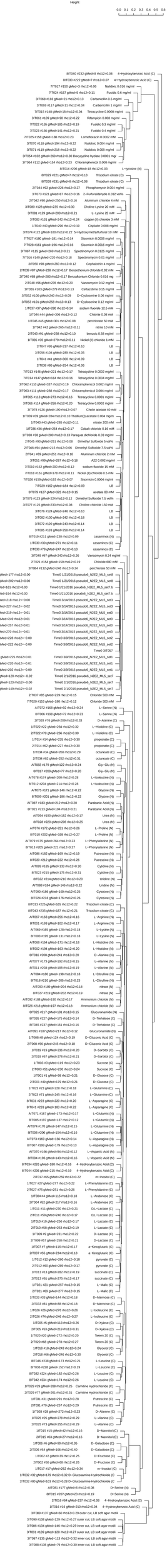
Height
0.0 0.1 0.2 0.3 0.4 0.5 0.6
BT030 #232 qMed=3 Rnd=2 r=0.08 4-Hydroxybenzoic Acid (C)
BT030 #222 qMed=7 Rnd=2 r=0.07 4-Hydroxybenzoic Acid (C)
BT024 #157 qMed=5 Rnd=2 r=0.11 Fusidic 0.6 mg/ml
BT068 #116 qMed=21 Rnd=2 r=0.13 Carbenicillin 0.5 mg/ml
BT069 #117 qMed=11 Rnd=2 r=0.04 Carbenicillin 1 mg/ml
BT015 #168 qMed=18 Rnd=2 r=0.04 Tetracycline 0.0008 mg/ml
BT061 #109 qMed=90 Rnd=2 r=0.22 Rifampicin 0.003 mg/ml
BT022 #155 qMed=185 Rnd=2 r=0.19 Fusidic 0.3 mg/ml
BT023 #156 qMed=215 Rnd=2 r=0.21 Fusidic 0.4 mg/ml
BT025 #158 qMed=188 Rnd=2 r=0.23 Lomefloxacin 0.0002 mM
BT070 #118 qMed=194 Rnd=2 r=0.22 Nalidixic 0.004 mg/ml
BT071 #119 qMed=213 Rnd=2 r=0.22 Nalidixic 0.008 mg/ml
BT054 #107 qMed=260 Rnd=2 r=0.30 Doxycycline hyclate 0.0001 mg/
BT064 #112 qMed=154 Rnd=2 r=0.23 Chloramphenicol 0.008 mg/ml
BT014 #206 qMed=18 Rnd=2 r=0.03 L-tyrosine (N)
BT029 #221 qMed=7 Rnd=2 r=0.13 Trisodium citrate (C)
BT028 #231 qMed=8 Rnd=2 r=0.08 Trisodium citrate (C)
BT004 #92 qMed=226 Rnd=2 r=0.27 Phosphomycin 0.004 mM
BT073 #121 qMed=87 Rnd=2 r=0.16 2-Furfuraldehyde 0.032 vol%
BT042 #96 qMed=250 Rnd=2 r=0.18 Aluminum chloride 0 mM
BT080 #128 qMed=235 Rnd=2 r=0.30 Choline Cl/ne 20 mM
BT081 #129 qMed=203 Rnd=2 r=0.21 L-Lysine 25 mM
BT083 #131 qMed=242 Rnd=2 r=0.24 copper (II) chloride 3 mM
BT040 #40 qMed=296 Rnd=2 r=0.19 Cisplatin 0.008 mg/ml
BT074 #122 qMed=180 Rnd=2 r=0.22 5-Hydroxymethylfurfural 10 mM
BT027 #160 qMed=181 Rnd=2 r=0.14 Sisomicin 0.0008 mg/ml
BT029 #161 qMed=196 Rnd=2 r=0.18 Sisomicin 0.0016 mg/ml
BT067 #115 qMed=269 Rnd=2 r=0.21 Spectinomycin 0.0125 mg/ml
BT016 #149 qMed=220 Rnd=2 r=0.18 Spectinomycin 0.01 mg/ml
BT050 #98 qMed=260 Rnd=2 r=0.12 Cephalothin 4 mg/ml
BT039 #87 qMed=236 Rnd=2 r=0.17 Benzethonium chloride 0.02 mM
BT040 #88 qMed=283 Rnd=2 r=0.17 Benzalkonium Chloride 0.016 mg
BT048 #96 qMed=235 Rnd=2 r=0.20 Vancomycin 0.12 mg/ml
BT055 #103 qMed=279 Rnd=2 r=0.13 Ceftazidime 0.15 mg/ml
BT052 qMed=240 Rnd=2 r=0.09 D-Cycloserine 0.06 mg/ml
BT053 #101 qMed=258 Rnd=2 r=0.13 D-Cycloserine 0.12 mg/ml
LT037 #37 qMed=280 Rnd=2 r=0.14 sodium fluoride 12.5 mM
LT044 #44 qMed=266 Rnd=2 r=0.12 Chloride 0.08 mM
LT045 #45 qMed=365 Rnd=2 r=0.08 perchlorate 50 mM
LT042 #42 qMed=265 Rnd=2 r=0.11 nitrite 10 mM
LT043 #51 qMed=238 Rnd=2 r=0.10 benzoic 0.58 mg/ml
LT035 #35 qMed=279 Rnd=2 r=0.11 Nickel (II) chloride 1 mM
LT047 #95 qMed=237 Rnd=2 r=0.10 LB
LT056 #104 qMed=289 Rnd=2 r=0.05 LB
LT041 #41 qMed=300 Rnd=2 r=0.09 LB
LT038 #86 qMed=254 Rnd=2 r=0.06 LB
LT013 #146 qMed=221 Rnd=2 r=0.17 Tetracycline 0.0002 mg/ml
LT014 #147 qMed=184 Rnd=2 r=0.16 Tetracycline 0.0004 mg/ml
LT062 #118 qMed=337 Rnd=2 r=0.19 Chloramphenicol 0.002 mg/ml
LT063 #111 qMed=288 Rnd=2 r=0.17 Chloramphenicol 0.004 mg/ml
LT065 #113 qMed=273 Rnd=2 r=0.16 Tetracycline 0.0001 mg/ml
LT066 #114 qMed=258 Rnd=2 r=0.20 Tetracycline 0.0002 mg/ml
LT078 #126 qMed=180 Rnd=2 r=0.07 Choline acetate 40 mM
LT039 #39 qMed=284 Rnd=2 r=0.10 Thallium(I) acetate 0.004 mg/m
LT043 #43 qMed=285 Rnd=2 r=0.11 nitrate 200 mM
LT008 #36 qMed=254 Rnd=2 r=0.17 Cobalt chloride 0.18 mM
LT038 #38 qMed=280 Rnd=2 r=0.13 Paraquat dichloride 0.03 mg/ml
LT045 #93 qMed=251 Rnd=2 r=0.08 Dimethyl Sulfoxide 5 vol%
LT046 #94 qMed=215 Rnd=2 r=0.06 Dimethyl Sulfoxide 7.5 vol%
LT041 #89 qMed=251 Rnd=2 r=0.16 Aluminum chloride 2 mM
LT051 #99 qMed=287 Rnd=2 r=0.18 AZ2 0.002 mg/ml
LT019 #152 qMed=300 Rnd=2 r=0.12 sodium fluoride 15 mM
LT010 #151 qMed=178 Rnd=2 r=0.11 Nickel (II) chloride 0.5 mM
LT026 #158 qMed=193 Rnd=2 r=0.07 Sisomicin 0.008 mg/ml
LT029 #162 qMed=184 Rnd=2 r=0.09 LB
LT079 #127 qMed=325 Rnd=2 r=0.15 acetate 80 mM
LT075 #123 qMed=224 Rnd=2 r=0.12 Dimethyl Sulfoxide 7.5 vol%
BT077 #125 qMed=233 Rnd=2 r=0.08 Choline chloride 150 mM
BT076 #124 qMed=246 Rnd=2 r=0.10 LB
BT082 #130 qMed=242 Rnd=2 r=0.18 LB
BT072 #120 qMed=243 Rnd=2 r=0.14 LB
BT085 #133 qMed=258 Rnd=2 r=0.14 LB
BT019 #211 qMed=230 Rnd=2 r=0.09 casamino (N)
LT030 #30 qMed=271 Rnd=2 r=0.11 casamino (C)
LT020 #78 qMed=247 Rnd=2 r=0.13 casamino (C)
LT049 #97 qMed=240 Rnd=2 r=0.26 Vancomycin 0.24 mg/ml
LT021 #154 qMed=159 Rnd=2 r=0.19 Chloride 600 mM
BT084 #132 qMed=246 Rnd=2 r=0.20 perchlorate 50 mM
BT038 #230 qMed=177 Rnd=2 r=0.00 Tween 1/2/10/16 pseudo6_N2E2_MLS_set8
BT037 #229 qMed=202 Rnd=2 r=0.00 Tween 1/2/10/16 pseudo6_N2E2_MLS_set6
AT095 #191 qMed=161 Rnd=2 r=0.00 Tween 1/2/10/16 pseudo6_N2E2_MLS_set7-b
AT096 #192 qMed=194 Rnd=2 r=0.00 Tween 1/2/10/16 pseudo6_N2E2_MLS_set7-c
BT094 #142 qMed=218 Rnd=2 r=-0.00 Tween 3/14/20/15 pseudo6_N2E2_MLS_set3
BT092 #140 qMed=227 Rnd=2 r=-0.02 Tween 3/14/20/15 pseudo6_N2E2_MLS_set3
BT093 #141 qMed=219 Rnd=2 r=-0.01 Tween 3/14/20/15 pseudo6_N2E2_MLS_set3
BT060 #108 qMed=249 Rnd=2 r=-0.01 Tween 3/14/20/15 pseudo6_N2E2_MLS_set3
BT058 #106 qMed=257 Rnd=2 r=0.01 Tween 3/14/20/15 pseudo6_N2E2_MLS_set3
BT059 #107 qMed=270 Rnd=2 r=-0.01 Tween 3/14/20/15 pseudo6_N2E2_MLS_set3
BT035 #93 qMed=228 Rnd=2 r=-0.00 Tween 3/9/20/15 pseudo6_N2E2_MLS_set2
BT036 #94 qMed=222 Rnd=2 r=-0.00 Tween 3/9/20/15 pseudo6_N2E2_MLS_set2
Tween3 BT057
LT046 #46 qMed=225 Rnd=2 r=0.01 Tween 3/9/20/15 pseudo6_N2E2_MLS_set1
LT047 #47 qMed=220 Rnd=2 r=-0.01 Tween 3/9/20/15 pseudo6_N2E2_MLS_set1
LT048 #48 qMed=202 Rnd=2 r=-0.00 Tween 3/9/20/15 pseudo6_N2E2_MLS_set1
TT008 #144 qMed=120 Rnd=2 r=-0.02 Tween 21/20/18 pseudo6_N2E2_MLS_set7
TT007 #143 qMed=123 Rnd=2 r=-0.00 Tween 21/20/18 pseudo6_N2E2_MLS_set7
TT009 #145 qMed=149 Rnd=2 r=-0.02 Tween 21/20/18 pseudo6_N2E2_MLS_set7
LT037 #85 qMed=229 Rnd=2 r=0.15 Chloride 500 mM
TT020 #153 qMed=180 Rnd=2 r=0.12 Chloride 500 mM
AT072 #168 qMed=92 Rnd=2 r=0.24 L-Serine (N)
BT006 #136 qMed=72 Rnd=2 r=0.23 L-Serine (N)
ZT028 #78 qMed=209 Rnd=2 r=0.33 D-Alanine (C)
LT022 #22 qMed=264 Rnd=2 r=0.02 L-Histidine (C)
LT022 #70 qMed=266 Rnd=2 r=0.30 L-Histidine (C)
LT014 #14 qMed=235 Rnd=2 r=0.30 propionate (C)
LT014 #62 qMed=227 Rnd=2 r=0.30 propionate (C)
LT038 #34 qMed=260 Rnd=2 r=0.29 octanoate (C)
LT038 #82 qMed=252 Rnd=2 r=0.31 octanoate (C)
AT083 #179 qMed=122 Rnd=2 r=0.24 Gly-Glu (N)
BT017 #209 qMed=77 Rnd=2 r=0.20 Gly-Glu (N)
BT014 #207 qMed=200 Rnd=2 r=0.28 L-Isoleucine (N)
BT012 #204 qMed=214 Rnd=2 r=0.28 L-Isoleucine (N)
AT075 #171 qMed=146 Rnd=2 r=0.22 Glycine (N)
AT076 #172 qMed=186 Rnd=2 r=0.22 Glycine (N)
AT087 #183 qMed=212 Rnd=2 r=0.20 Parabanic Acid (N)
BT021 #213 qMed=194 Rnd=2 r=0.21 Parabanic Acid (N)
AT094 #190 qMed=182 Rnd=2 r=0.17 Urea (N)
BT025 #220 qMed=206 Rnd=2 r=0.25 Urea (N)
AT076 #172 qMed=231 Rnd=2 r=0.26 L-Proline (N)
BT010 #202 qMed=198 Rnd=2 r=0.27 L-Proline (N)
AT079 #175 qMed=264 Rnd=2 r=0.23 L-Phenylalanine (N)
BT013 #206 qMed=221 Rnd=2 r=0.27 L-Phenylalanine (N)
AT086 #182 qMed=169 Rnd=2 r=0.19 Putrescine (N)
BT020 #212 qMed=222 Rnd=2 r=0.26 Putrescine (N)
AT089 #185 qMed=133 Rnd=2 r=0.30 Cytidine (N)
BT023 #215 qMed=175 Rnd=2 r=0.31 Cytidine (N)
BT022 #214 qMed=210 Rnd=2 r=0.20 Uridine (N)
AT088 #184 qMed=146 Rnd=2 r=0.22 Uridine (N)
AT090 #186 qMed=190 Rnd=2 r=0.25 Cytosine (N)
BT024 #216 qMed=176 Rnd=2 r=0.26 Cytosine (N)
BT033 #225 qMed=165 Rnd=2 r=0.22 Trisodium citrate (C)
BT043 #235 qMed=187 Rnd=2 r=0.21 Trisodium citrate (C)
AT067 #163 qMed=256 Rnd=2 r=0.16 L-Arginine (N)
BT001 #193 qMed=102 Rnd=2 r=0.17 L-Arginine (N)
AT069 #165 qMed=128 Rnd=2 r=0.18 L-Lysine (N)
AT070 #166 qMed=131 Rnd=2 r=0.18 L-Lysine (N)
AT068 #164 qMed=171 Rnd=2 r=0.18 L-Histidine (N)
BT002 #194 qMed=163 Rnd=2 r=0.20 L-Histidine (N)
BT008 #208 qMed=241 Rnd=2 r=0.20 D-Alanine (N)
AT077 #173 qMed=132 Rnd=2 r=0.15 L-Alanine (N)
BT011 #203 qMed=188 Rnd=2 r=0.19 L-Alanine (N)
BT004 #180 qMed=198 Rnd=2 r=0.18 L-Citrulline (N)
BT018 #210 qMed=205 Rnd=2 r=0.23 L-Citrulline (N)
AT093 #189 qMed=204 Rnd=2 r=0.18 nitrate (N)
BT027 #219 qMed=202 Rnd=2 r=0.19 nitrate (N)
AT092 #188 qMed=190 Rnd=2 r=0.17 Ammonium chloride (N)
BT026 #218 qMed=197 Rnd=2 r=0.18 Ammonium chloride (N)
BT025 #217 qMed=191 Rnd=2 r=0.15 Glucoramnamide (N)
BT035 #227 qMed=175 Rnd=2 r=0.14 D-Trehalose (C)
BT045 #237 qMed=181 Rnd=2 r=0.16 D-Trehalose (C)
AT091 #187 qMed=217 Rnd=2 r=0.12 Glucoramnamide (N)
LT008 #8 qMed=124 Rnd=2 r=0.19 D-Gluconic Acid (C)
ZT008 #56 qMed=245 Rnd=2 r=0.18 D-Gluconic Acid (C)
LT018 #18 qMed=238 Rnd=2 r=0.20 D-Sorbitol (C)
ZT019 #67 qMed=278 Rnd=2 r=0.21 D-Sorbitol (C)
LT003 #3 qMed=119 Rnd=2 r=0.23 Sucrose (C)
ZT003 #51 qMed=230 Rnd=2 r=0.24 Sucrose (C)
LT001 #1 qMed=98 Rnd=2 r=0.21 D-Glucose (C)
ZT001 #49 qMed=179 Rnd=2 r=0.21 D-Glucose (C)
LT023 #23 qMed=228 Rnd=2 r=0.18 L-Glutamine (C)
ZT023 #71 qMed=266 Rnd=2 r=0.16 L-Glutamine (C)
BT031 #223 qMed=200 Rnd=2 r=0.20 L-Asparagine (C)
BT041 #233 qMed=193 Rnd=2 r=0.22 L-Asparagine (C)
AT071 #167 qMed=173 Rnd=2 r=0.17 L-Citrulline (N)
BT005 #197 qMed=137 Rnd=2 r=0.12 L-Citrulline (N)
AT074 #170 qMed=147 Rnd=2 r=0.15 L-Glutamine (N)
BT008 #200 qMed=154 Rnd=2 r=0.16 L-Glutamine (N)
AT073 #169 qMed=156 Rnd=2 r=0.14 L-Asparagine (N)
BT007 #199 qMed=179 Rnd=2 r=0.13 L-Asparagine (N)
AT070 #166 qMed=94 Rnd=2 r=0.12 L-Aspartic Acid (N)
BT004 #196 qMed=143 Rnd=2 r=0.16 L-Aspartic Acid (N)
BT034 #226 qMed=180 Rnd=2 r=0.16 4-Hydroxybenzoic Acid (C)
BT044 #236 qMed=215 Rnd=2 r=0.19 4-Hydroxybenzoic Acid (C)
ZT012 #45 qMed=259 Rnd=2 r=0.22 m-Inositol (C)
LT027 #27 qMed=277 Rnd=2 r=0.22 L-Phenylalanine (C)
ZT027 #75 qMed=251 Rnd=2 r=0.26 L-Phenylalanine (C)
LT004 #4 qMed=115 Rnd=2 r=0.18 L-Arabinose (C)
ZT004 #52 qMed=217 Rnd=2 r=0.16 L-Arabinose (C)
LT011 #11 qMed=230 Rnd=2 r=0.21 D,L-Lactate (C)
ZT011 #59 qMed=240 Rnd=2 r=0.17 D,L-Lactate (C)
LT010 #10 qMed=256 Rnd=2 r=0.17 L-Lactate (C)
ZT010 #58 qMed=253 Rnd=2 r=0.19 L-Lactate (C)
LT009 #9 qMed=231 Rnd=2 r=0.22 D-Lactate (C)
ZT009 #57 qMed=258 Rnd=2 r=0.21 D-Lactate (C)
LT007 #7 qMed=116 Rnd=2 r=0.17 a-Ketoglutaric (C)
ZT007 #55 qMed=234 Rnd=2 r=0.18 a-Ketoglutaric (C)
LT012 #12 qMed=260 Rnd=2 r=0.18 pyruvate (C)
ZT012 #60 qMed=289 Rnd=2 r=0.17 pyruvate (C)
LT013 #13 qMed=282 Rnd=2 r=0.19 succinate (C)
ZT013 #61 qMed=275 Rnd=2 r=0.17 succinate (C)
LT021 #21 qMed=257 Rnd=2 r=0.15 L-Malic (C)
ZT021 #69 qMed=277 Rnd=2 r=0.15 L-Malic (C)
LT033 #33 qMed=144 Rnd=2 r=0.18 D-Mannose (C)
ZT033 #81 qMed=98 Rnd=2 r=0.18 D-Mannose (C)
LT026 #26 qMed=276 Rnd=2 r=0.26 L-Isoleucine (C)
ZT026 #74 qMed=246 Rnd=2 r=0.27 L-Isoleucine (C)
LT005 #5 qMed=113 Rnd=2 r=0.26 D-Xylose (C)
ZT005 #53 qMed=219 Rnd=2 r=0.31 D-Xylose (C)
LT020 #20 qMed=272 Rnd=2 r=0.20 Tween 20 (C)
LT020 #68 qMed=278 Rnd=2 r=0.27 Tween 20 (C)
LT016 #16 qMed=241 Rnd=2 r=0.24 Glycerol (C)
ZT016 #66 qMed=246 Rnd=2 r=0.30 Glycerol (C)
BT046 #238 qMed=173 Rnd=2 r=0.21 L-Leucine (C)
BT036 #228 qMed=152 Rnd=2 r=0.19 L-Leucine (C)
BT032 #224 qMed=182 Rnd=2 r=0.26 L-Leucine (C)
BT042 #234 qMed=174 Rnd=2 r=0.26 L-Leucine (C)
LT029 #29 qMed=288 Rnd=2 r=0.25 Carnitine Hydrochloride (C)
ZT029 #77 qMed=291 Rnd=2 r=0.31 Carnitine Hydrochloride (C)
LT031 #31 qMed=251 Rnd=2 r=0.28 Putrescine (C)
ZT031 #79 qMed=257 Rnd=2 r=0.29 Putrescine (C)
LT028 #28 qMed=272 Rnd=2 r=0.23 D-Alanine (C)
LT025 #25 qMed=278 Rnd=2 r=0.29 L-Alanine (C)
ZT025 #73 qMed=255 Rnd=2 r=0.29 L-Alanine (C)
LT015 #15 qMed=42 Rnd=2 r=0.16 D-Mannitol (C)
ZT015 #63 qMed=27 Rnd=2 r=0.16 D-Mannitol (C)
LT006 #6 qMed=96 Rnd=2 r=0.36 D-Galactose (C)
ZT006 #54 qMed=166 Rnd=2 r=0.40 D-Galactose (C)
LT002 #2 qMed=39 Rnd=2 r=0.25 D-Fructose (C)
ZT002 #50 qMed=68 Rnd=2 r=0.26 D-Fructose (C)
LT017 #17 qMed=262 Rnd=2 r=0.34 m-Inositol (C)
LT032 #32 qMed=179 Rnd=2 r=0.32 D-Glucosamine Hydrochloride (C)
ZT032 #80 qMed=103 Rnd=2 r=0.28 D-Glucosamine Hydrochloride (C)
AT081 #177 qMed=6 Rnd=2 r=0.08 D-Serine (N)
BT015 #207 qMed=23 Rnd=2 r=0.19 D-Serine (N)
ZT016 #64 qMed=237 Rnd=2 r=0.08 4-Hydroxybenzoic Acid (C)
LT016 #16 qMed=230 Rnd=2 r=0.04 4-Hydroxybenzoic Acid (C)
ZT089 #137 qMed=60 Rnd=2 r=0.29 outer cs, LB soft agar motil
ZT090 #138 qMed=129 Rnd=2 r=0.27 outer cs, LB soft agar motil
ZT086 #134 qMed=146 Rnd=2 r=0.29 inner cs, LB soft agar motil
ZT091 #139 qMed=128 Rnd=2 r=0.27 outer cs, LB soft agar motil
ZT087 #135 qMed=113 Rnd=2 r=0.32 inner cs, LB soft agar motil
ZT088 #136 qMed=79 Rnd=2 r=0.30 inner cs, LB soft agar motil
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