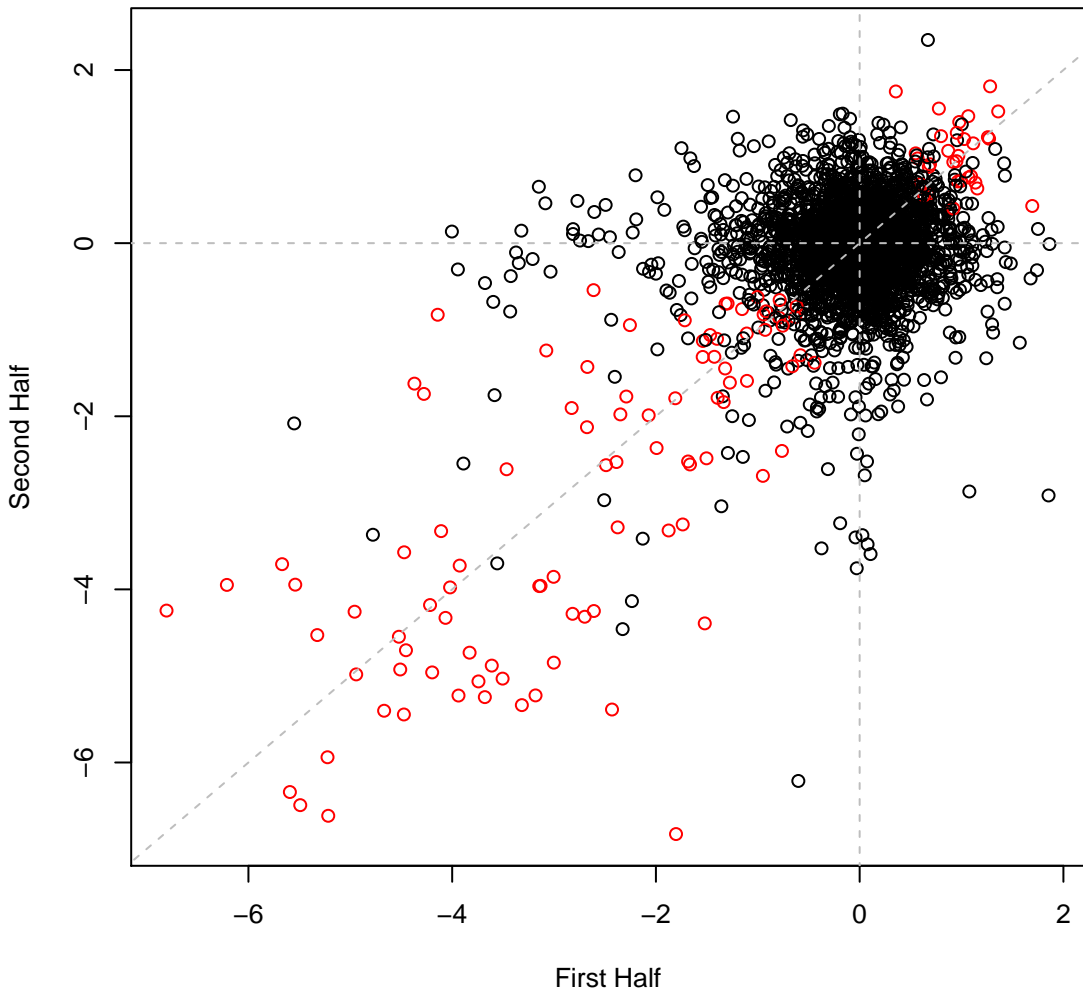
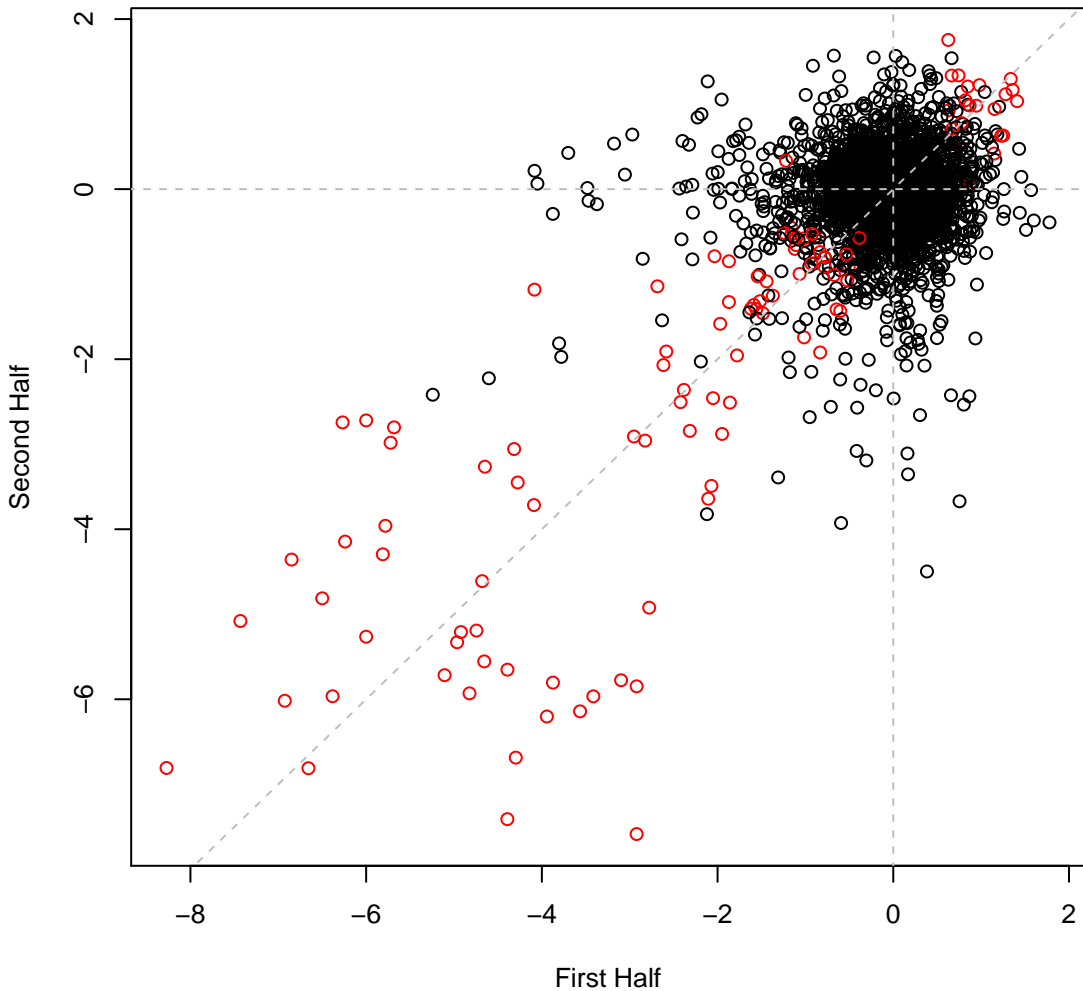


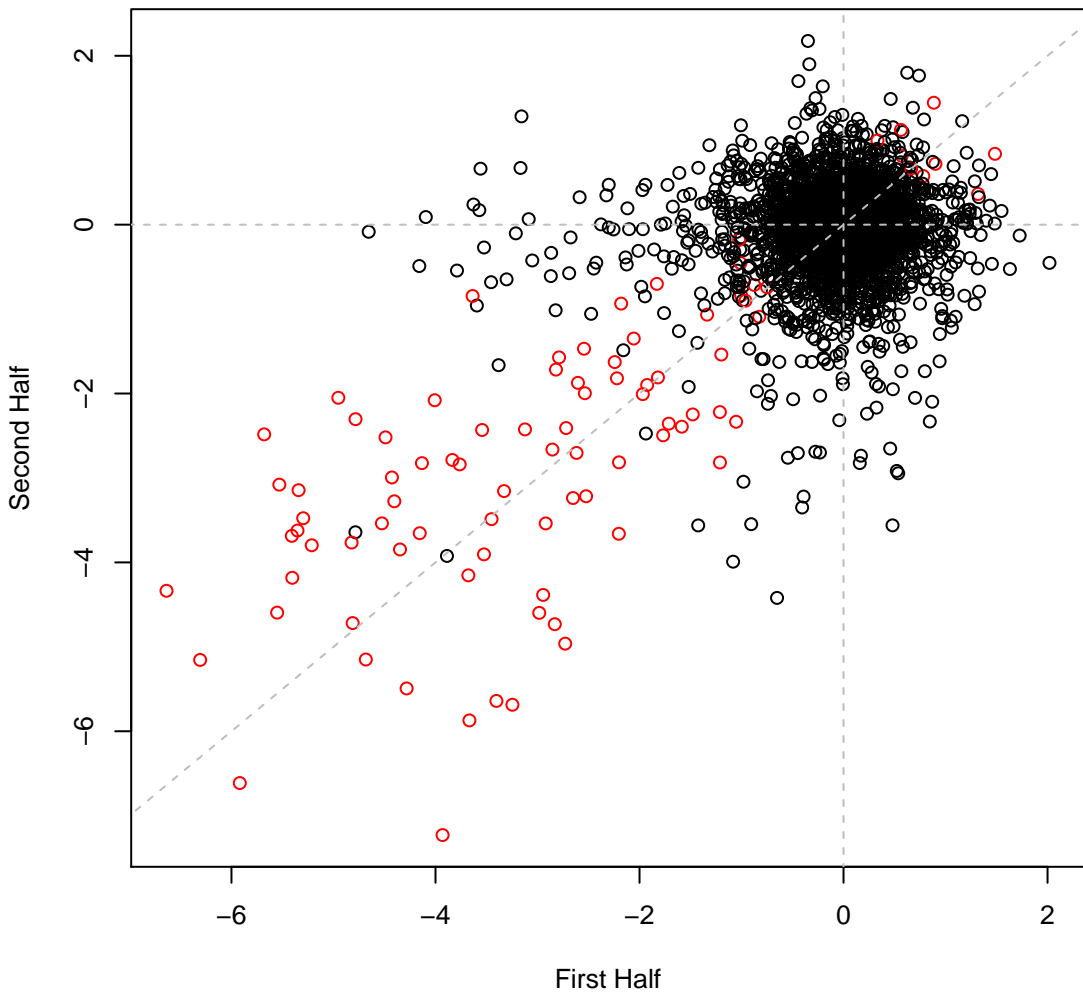
**HerbieS set1IT001 #1 (gMed=71 rho12=0.159)**  
**D-Glucose (C)**



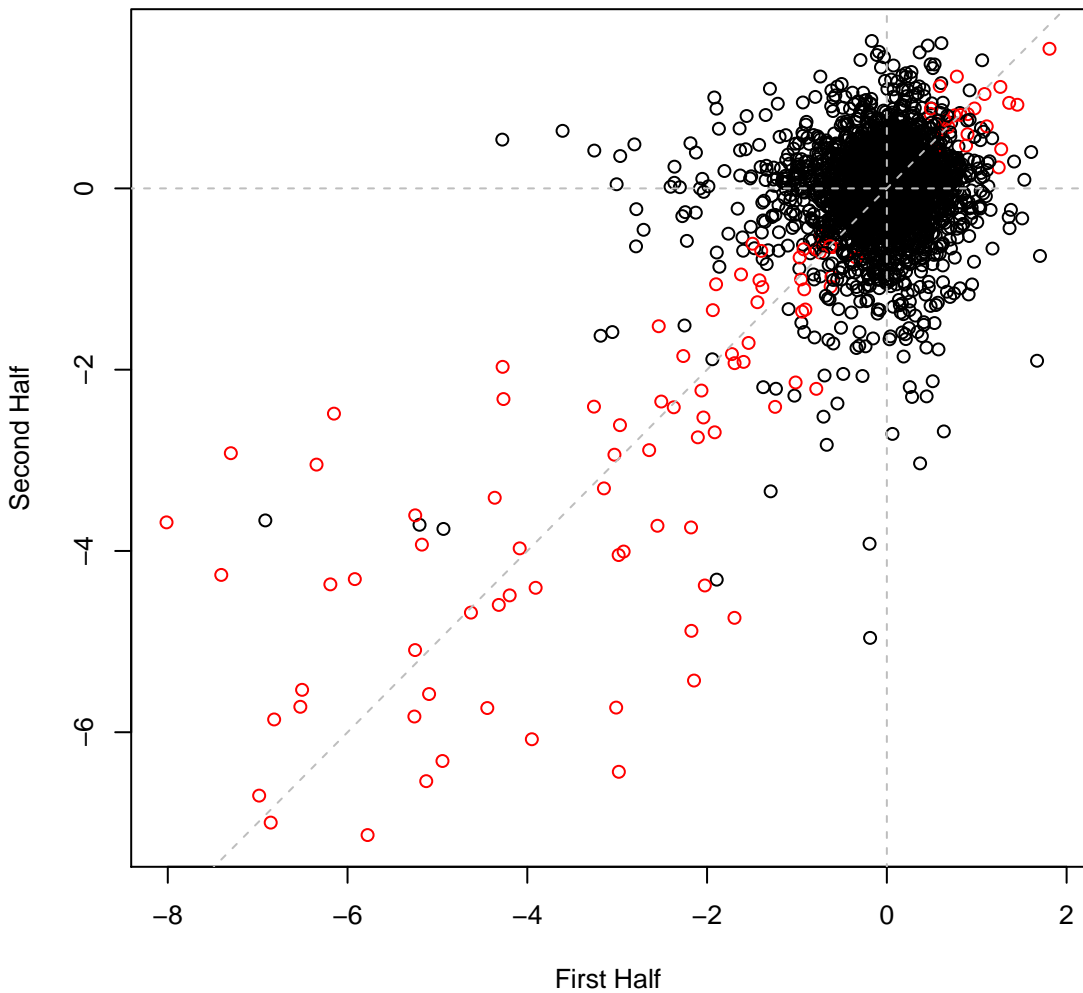
HerbieS set1IT002 #2 (gMed=127 rho12=0.139)  
Sucrose (C)



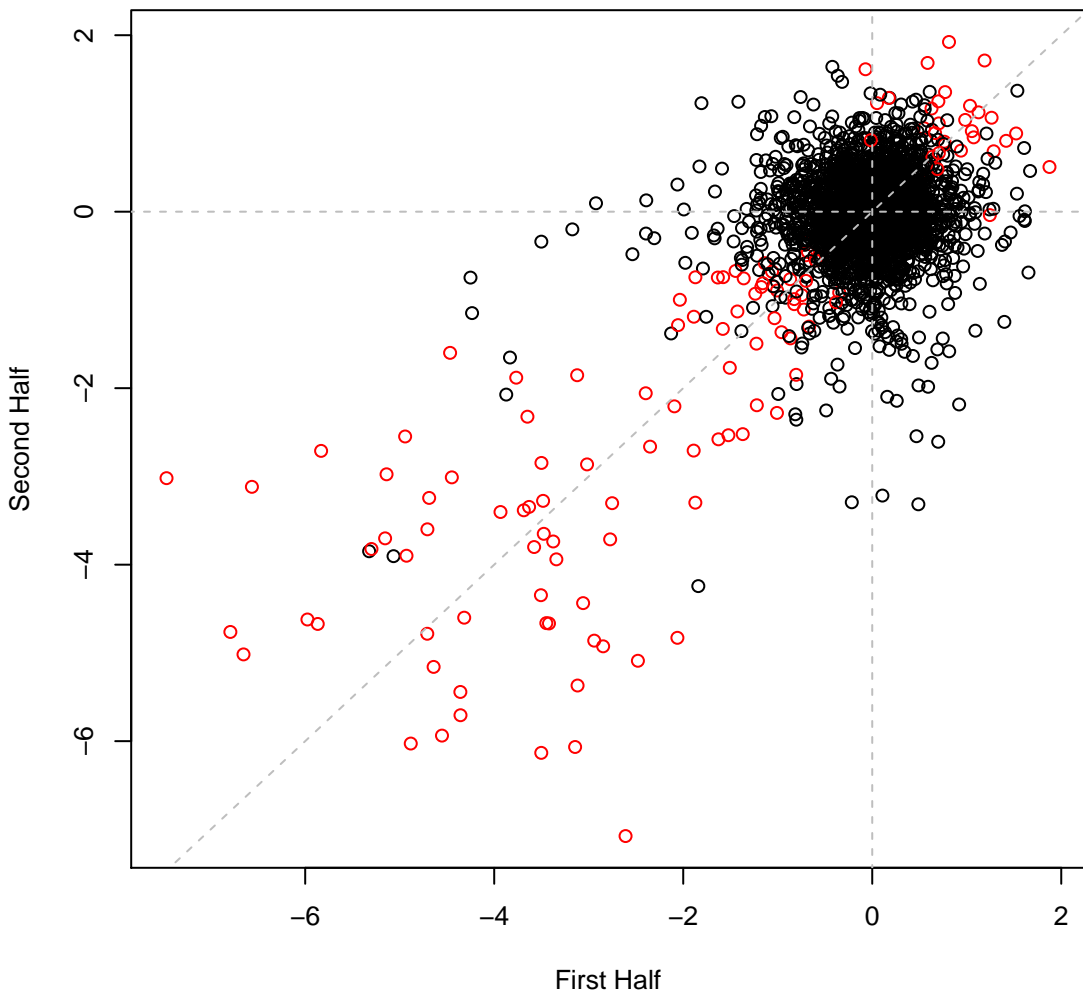
HerbieS set1IT003 #3 (gMed=93 rho12=0.103)  
L-Arabinose (C)



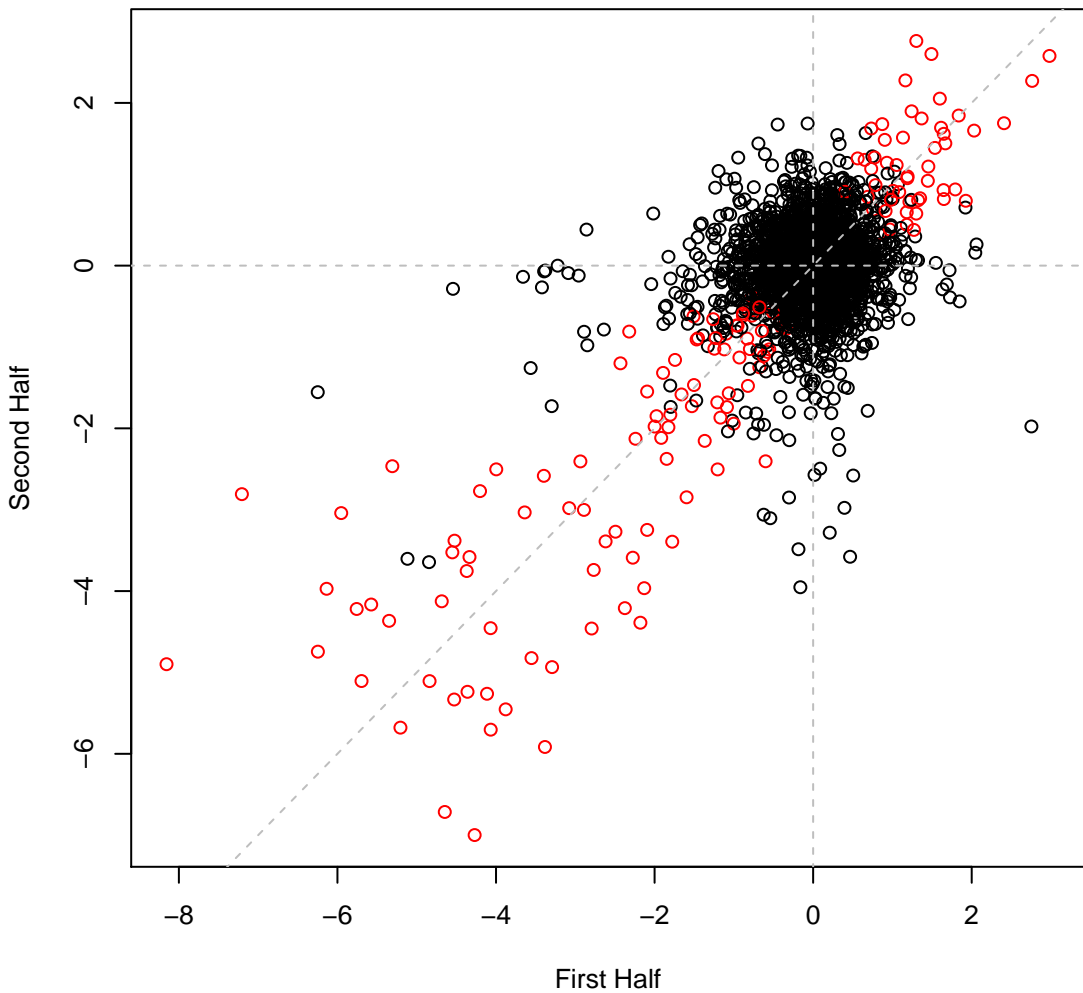
HerbieS set1IT005 #5 (gMed=124 rho12=0.158)  
D-Galactose (C)



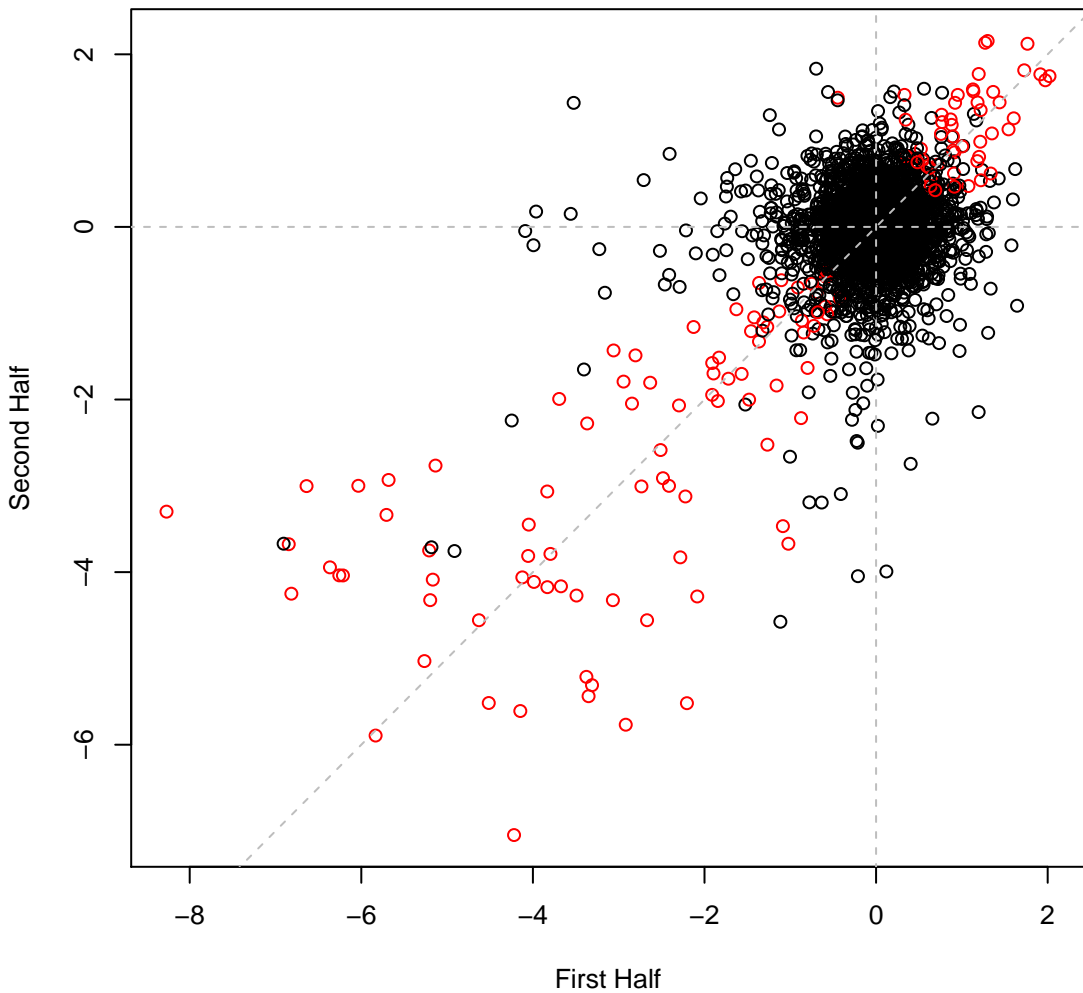
HerbieS set1IT006 #6 (gMed=154 rho12=0.177)  
L-Rhamnose (C)



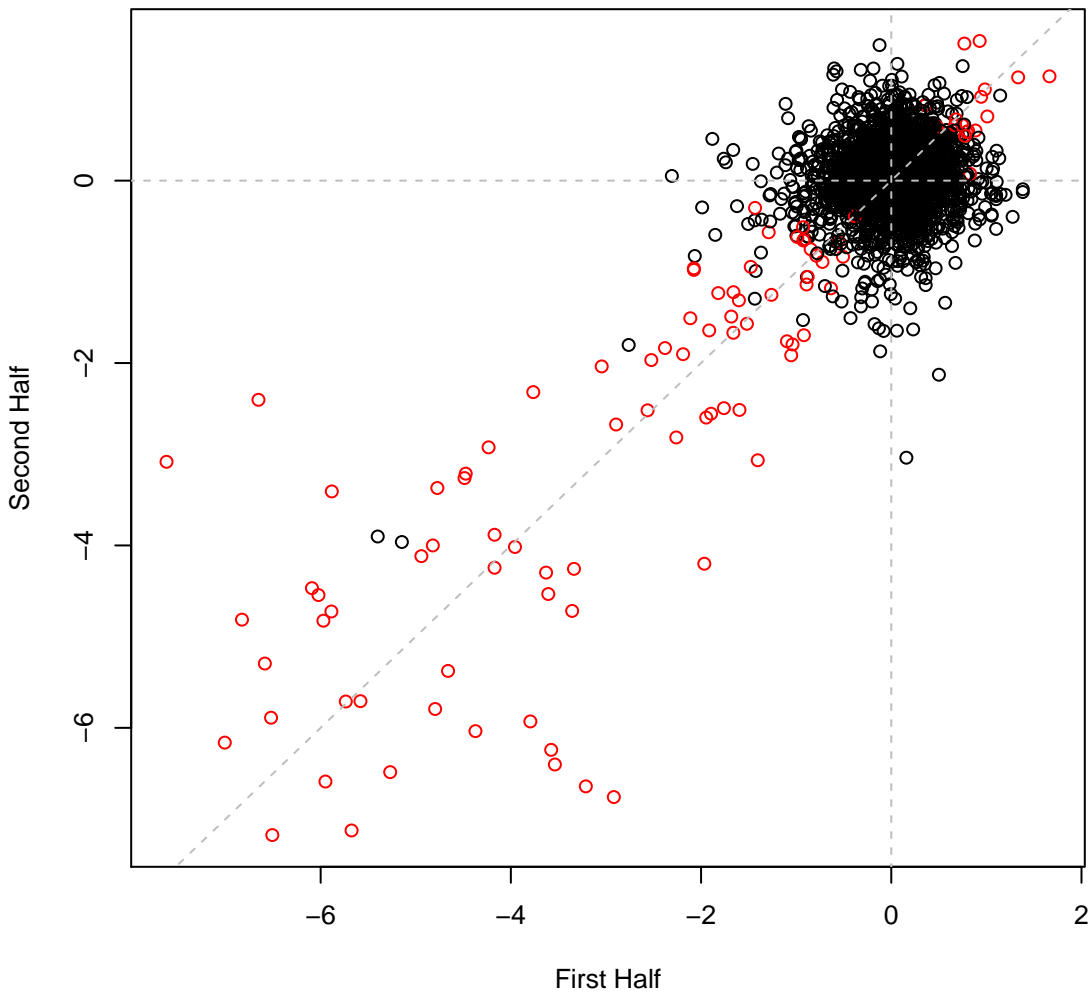
HerbieS set1IT007 #7 (gMed=123 rho12=0.214)  
D-Ribose (C)



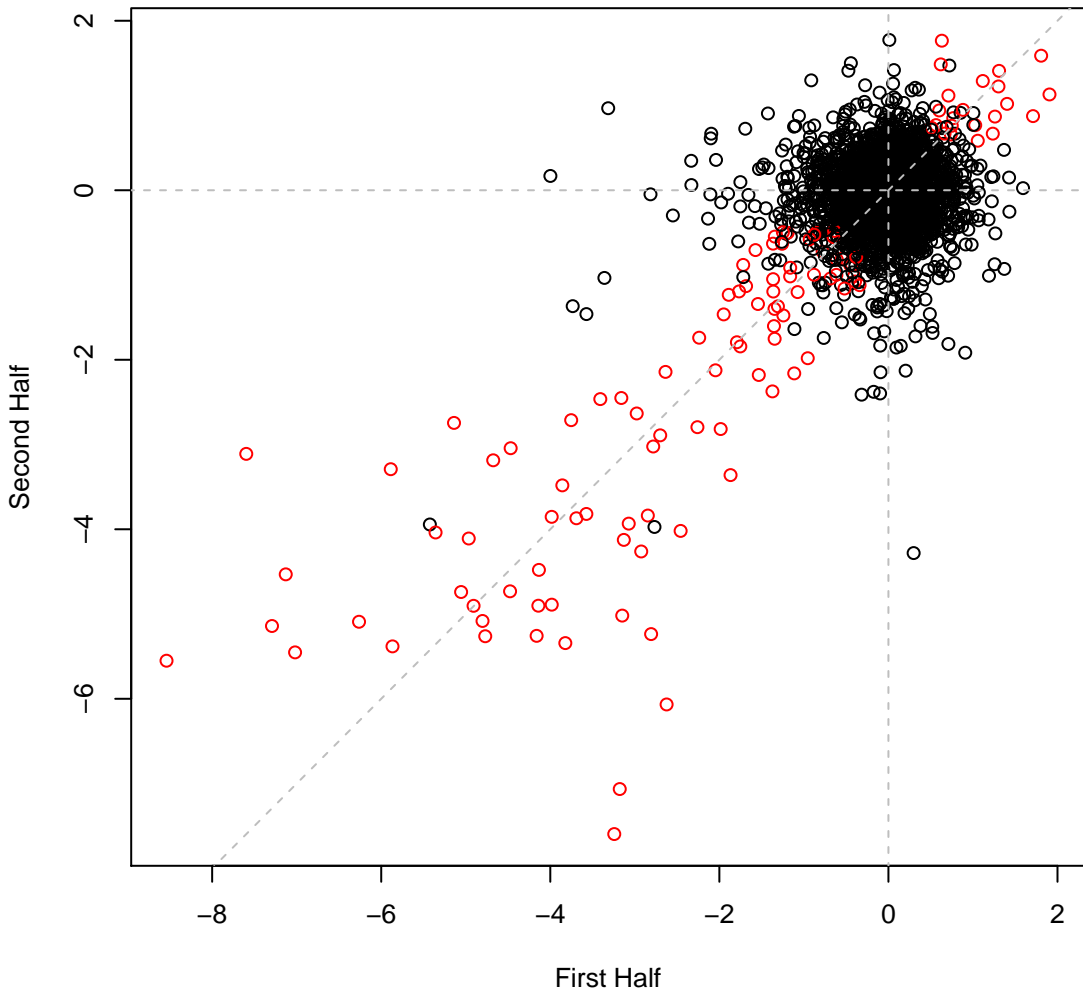
HerbieS set1IT008 #8 (gMed=127 rho12=0.185)  
L-Fucose (C)



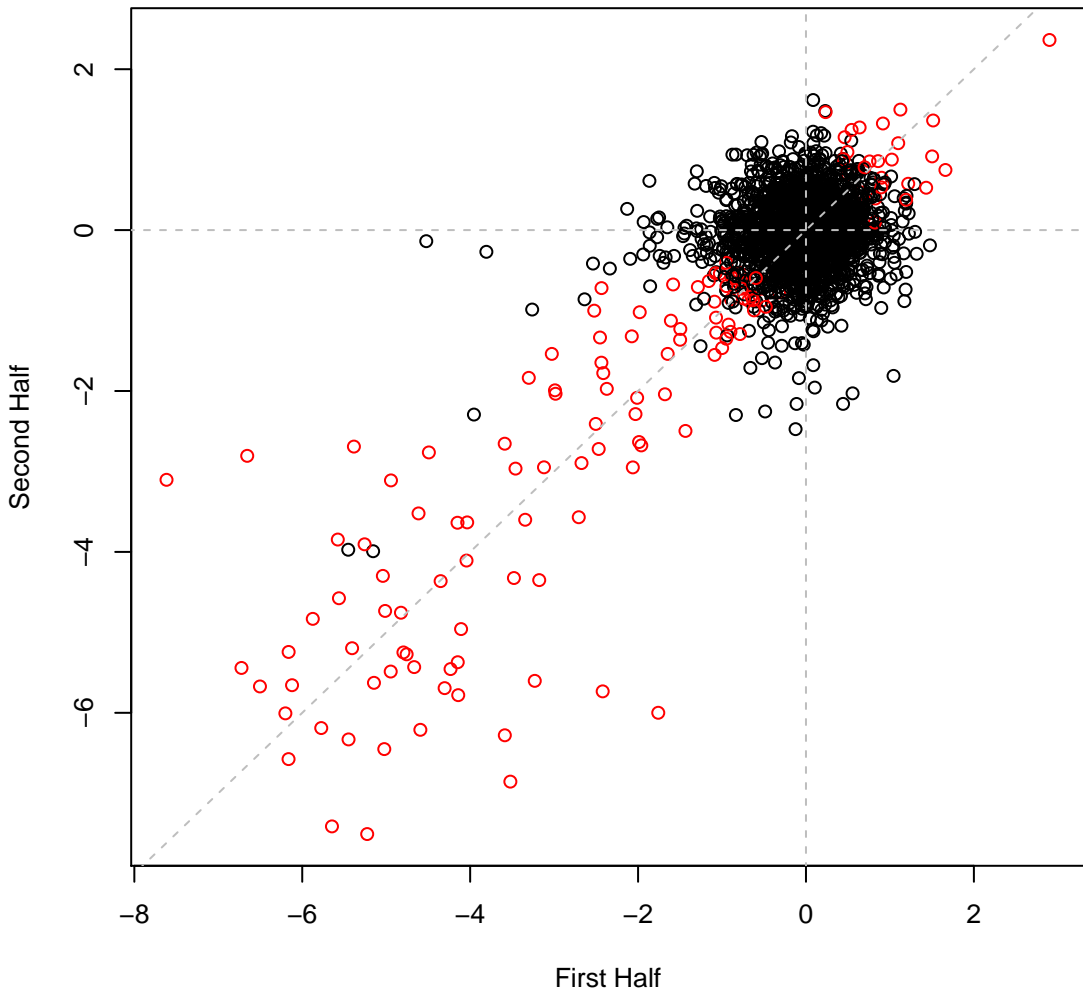
HerbieS set1IT009 #9 (gMed=169 rho12=0.152)  
a-Ketoglutaric (C)



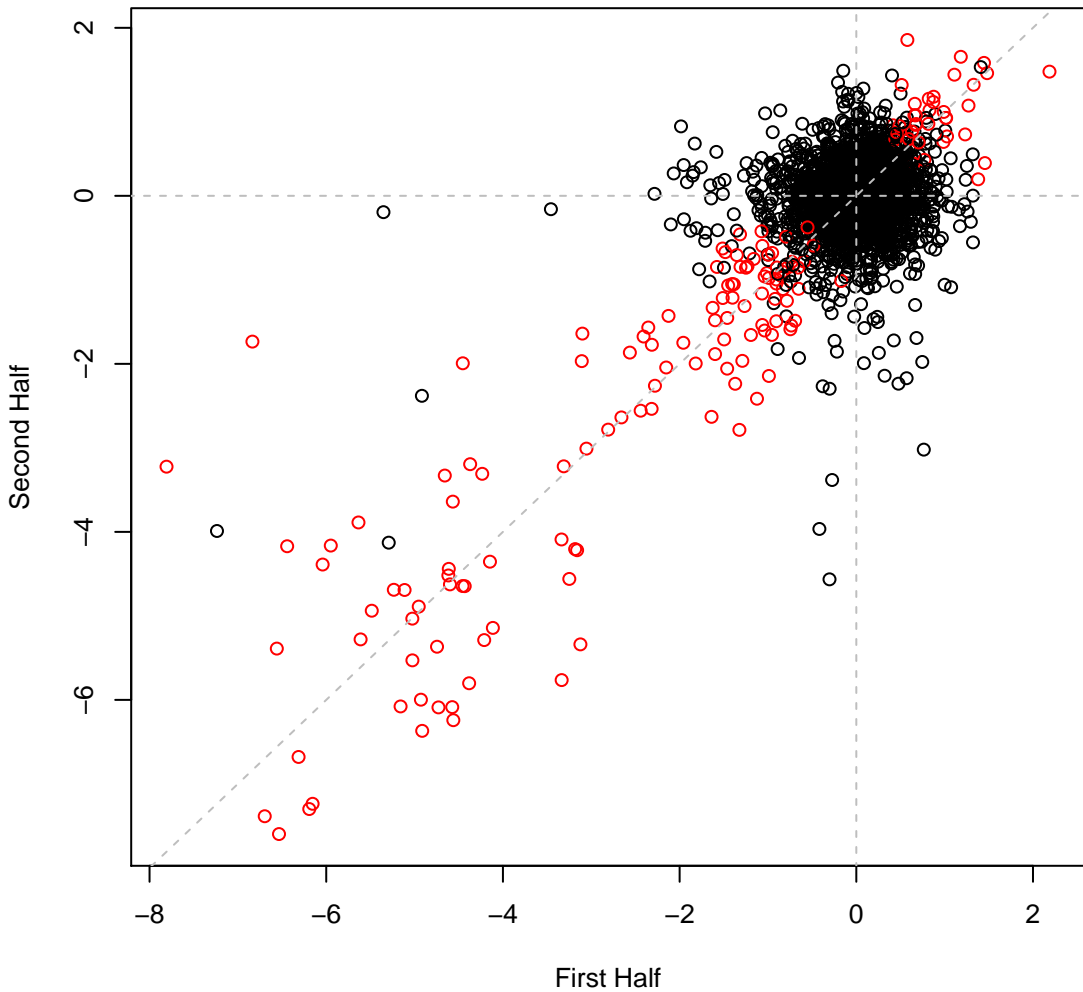
**HerbieS set1IT010 #10 (gMed=162 rho12=0.155)**  
**D-Gluconic Acid (C)**



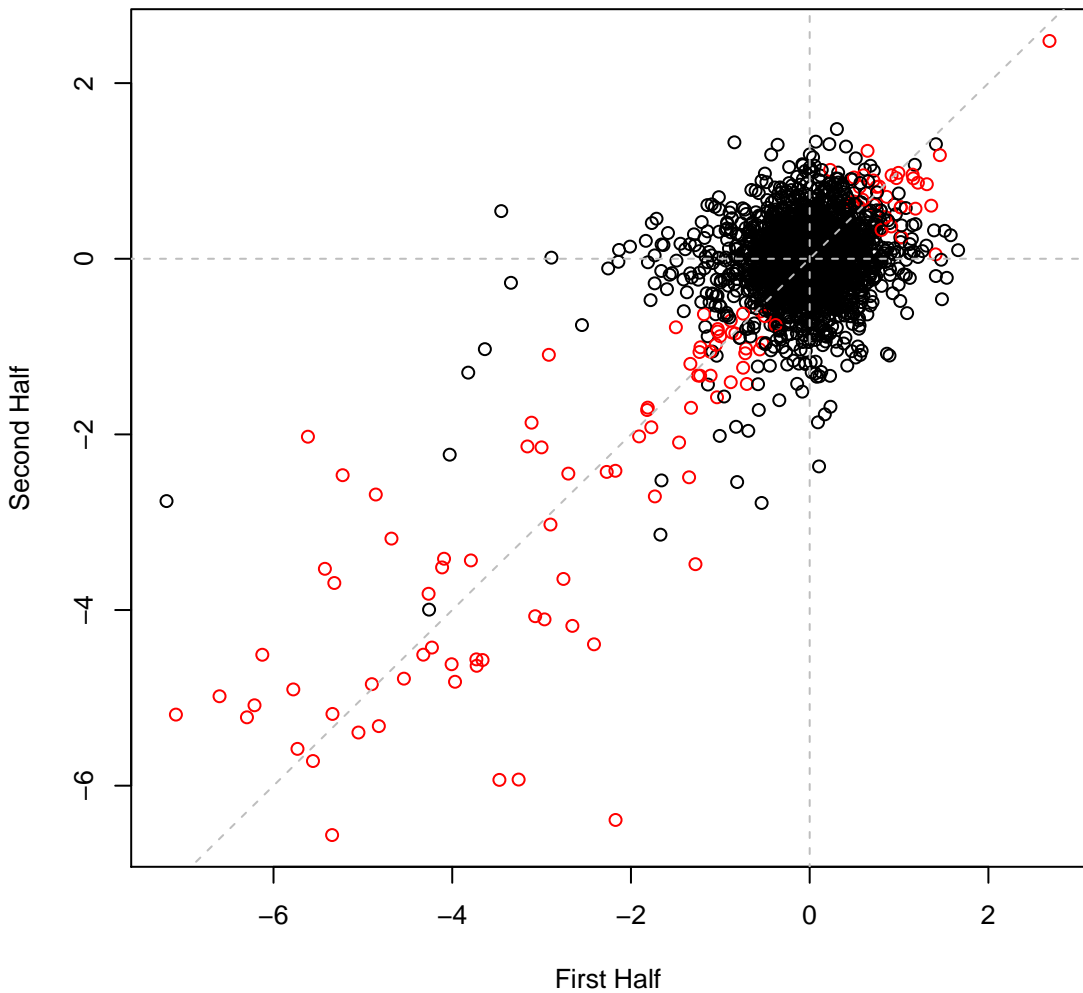
**HerbieS set1IT011 #11 (gMed=173 rho12=0.214)**  
**D-Glucose-6-Phosphate (C)**



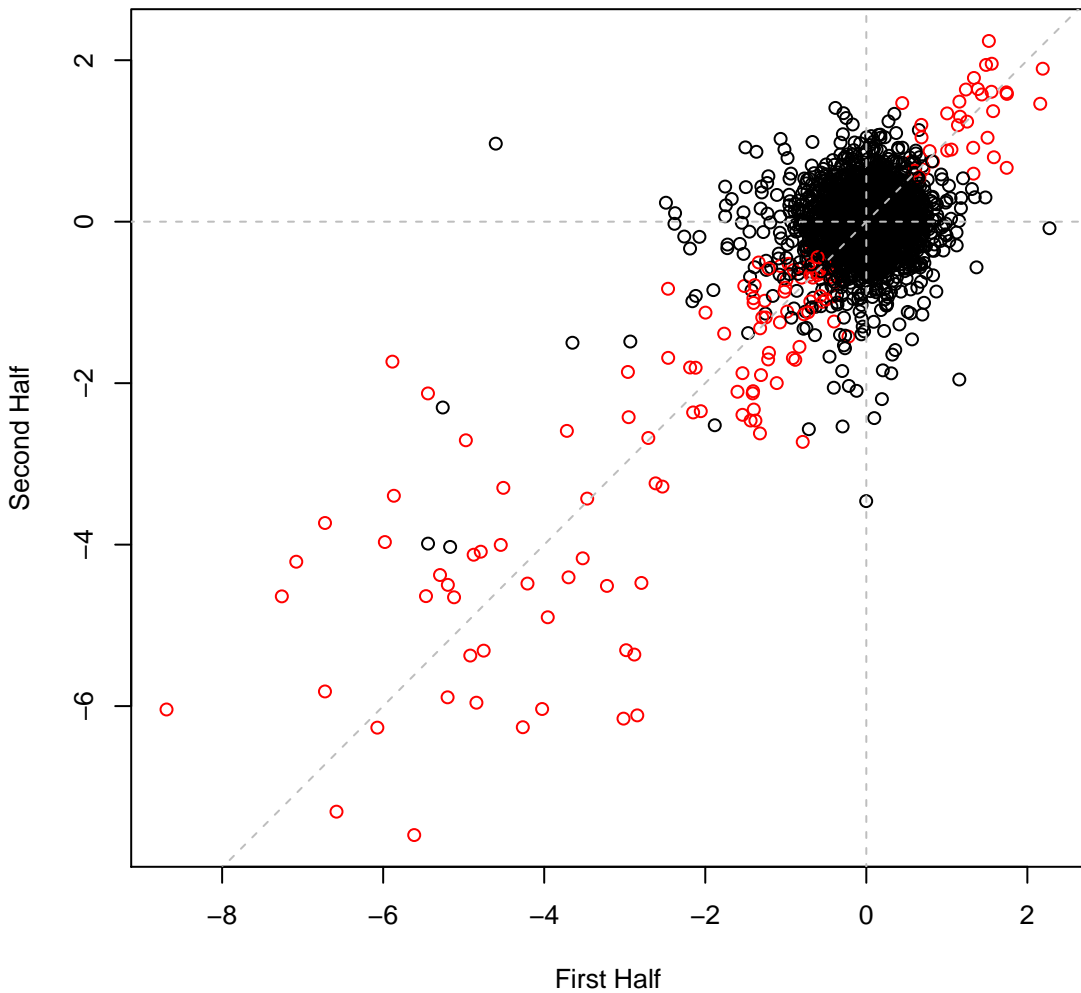
HerbieS set1IT012 #12 (gMed=208 rho12=0.205)  
D-Lactate (C)



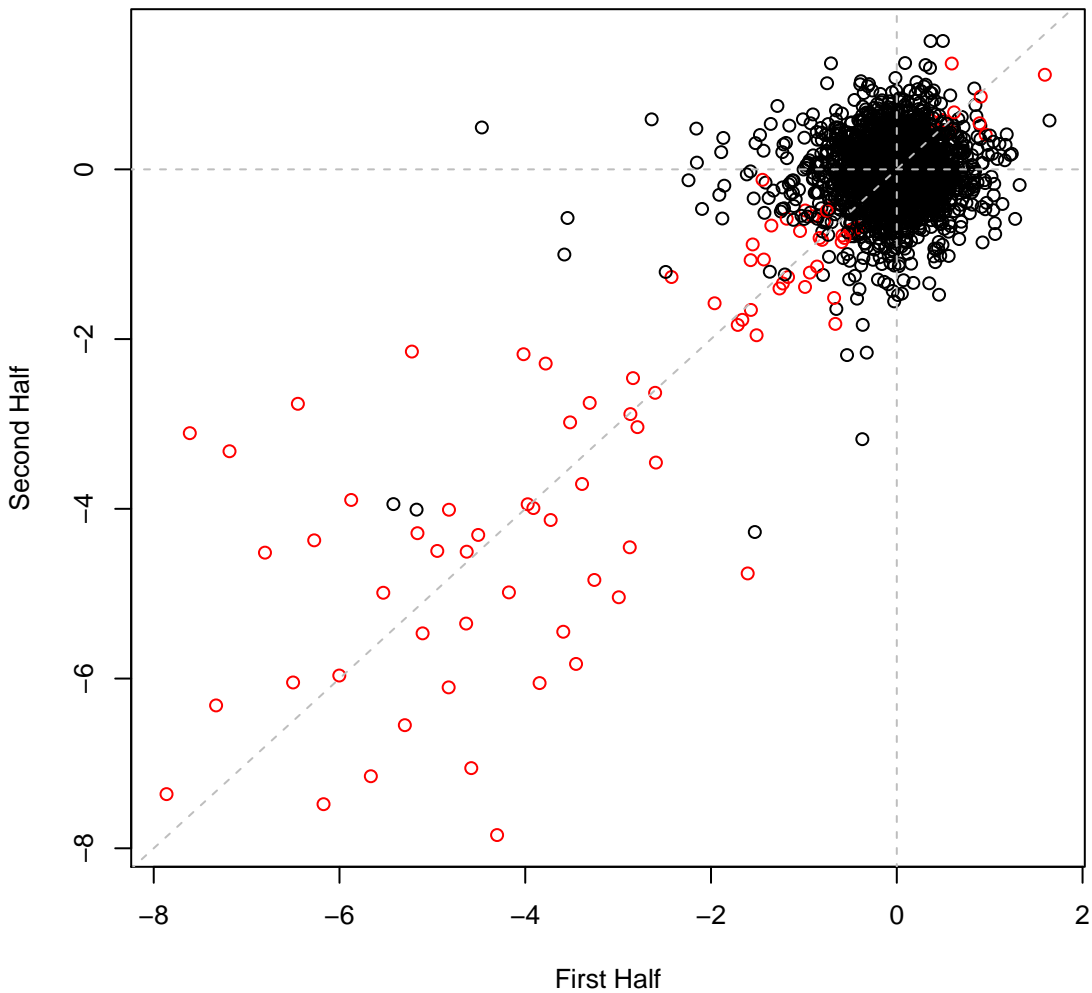
HerbieS set1IT013 #13 (gMed=191 rho12=0.188)  
L-Lactate (C)



HerbieS set1IT014 #14 (gMed=183 rho12=0.214)  
D,L-Lactate (C)

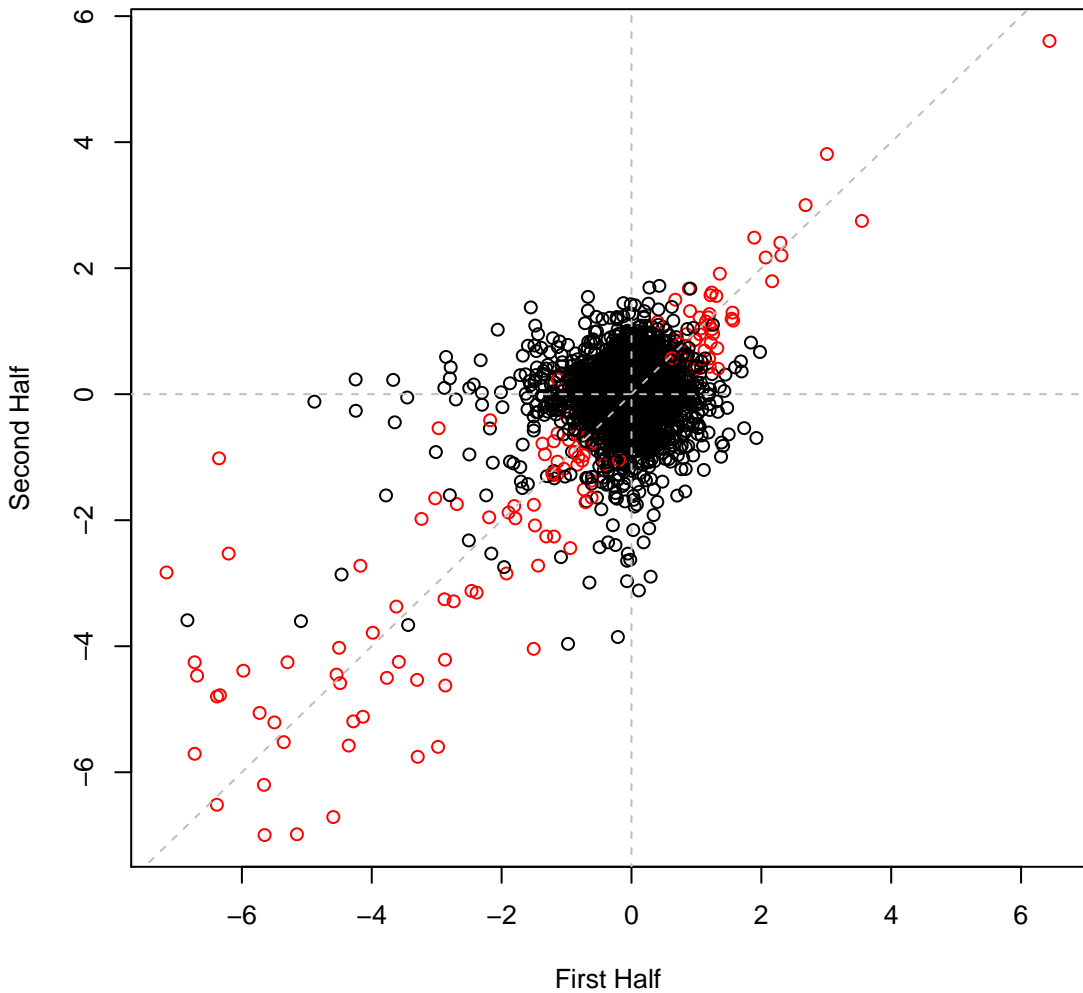


HerbieS set1IT015 #15 (gMed=166 rho12=0.127)  
pyruvate (C)

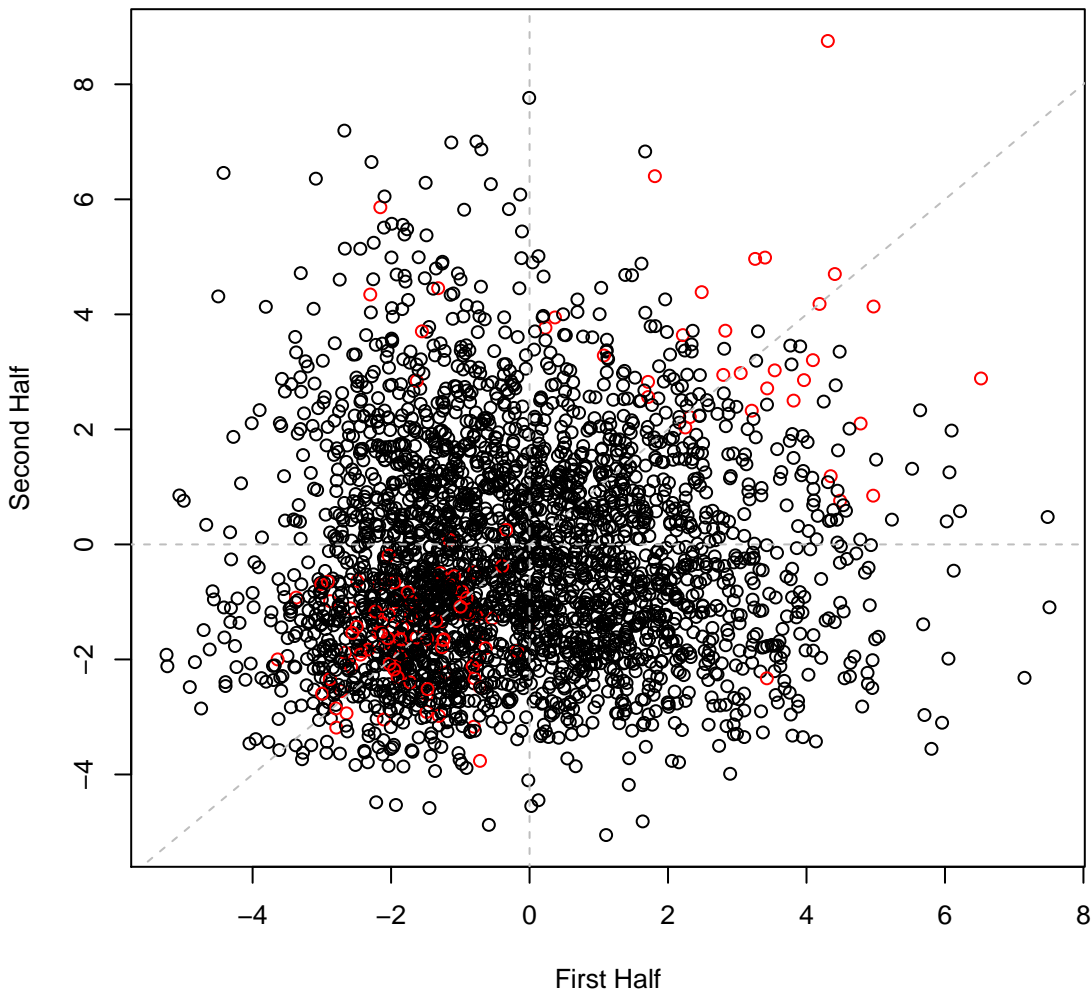




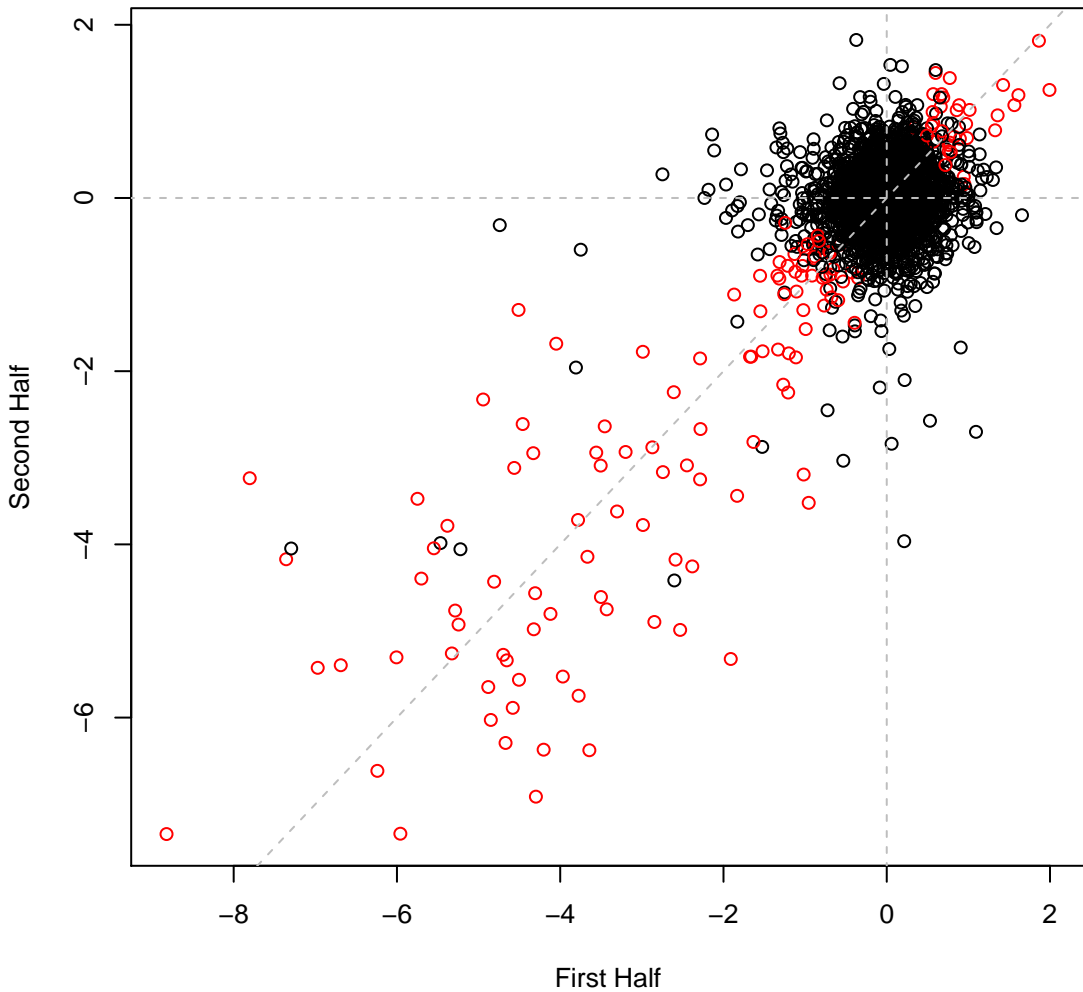
HerbieS set1IT017 #17 (gMed=118 rho12=0.171)  
Xylitol (C)



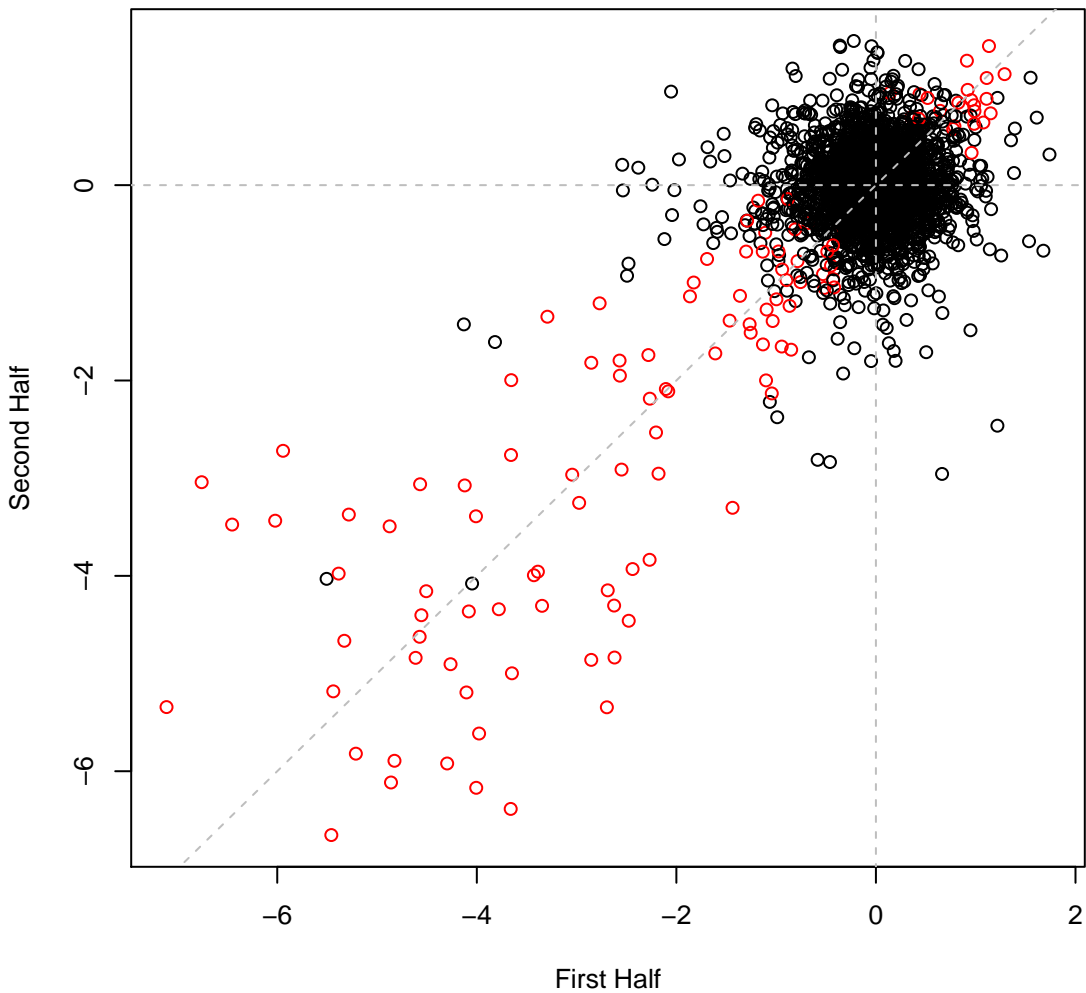
HerbieS set1IT018 #18 (gMed=36 rho12=0.077)  
4-Hydroxybenzoic Acid (C)



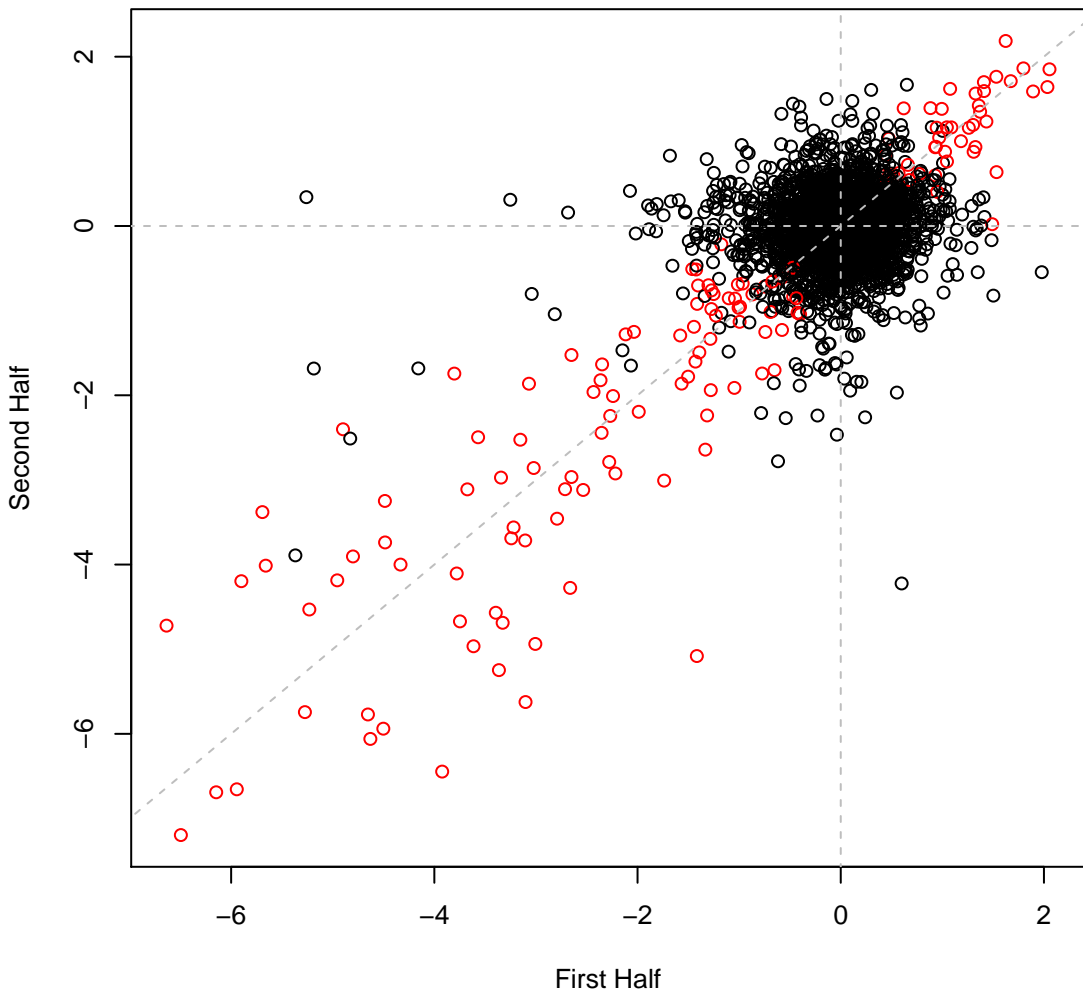
HerbieS set1IT019 #19 (gMed=196 rho12=0.195)  
m-Inositol (C)



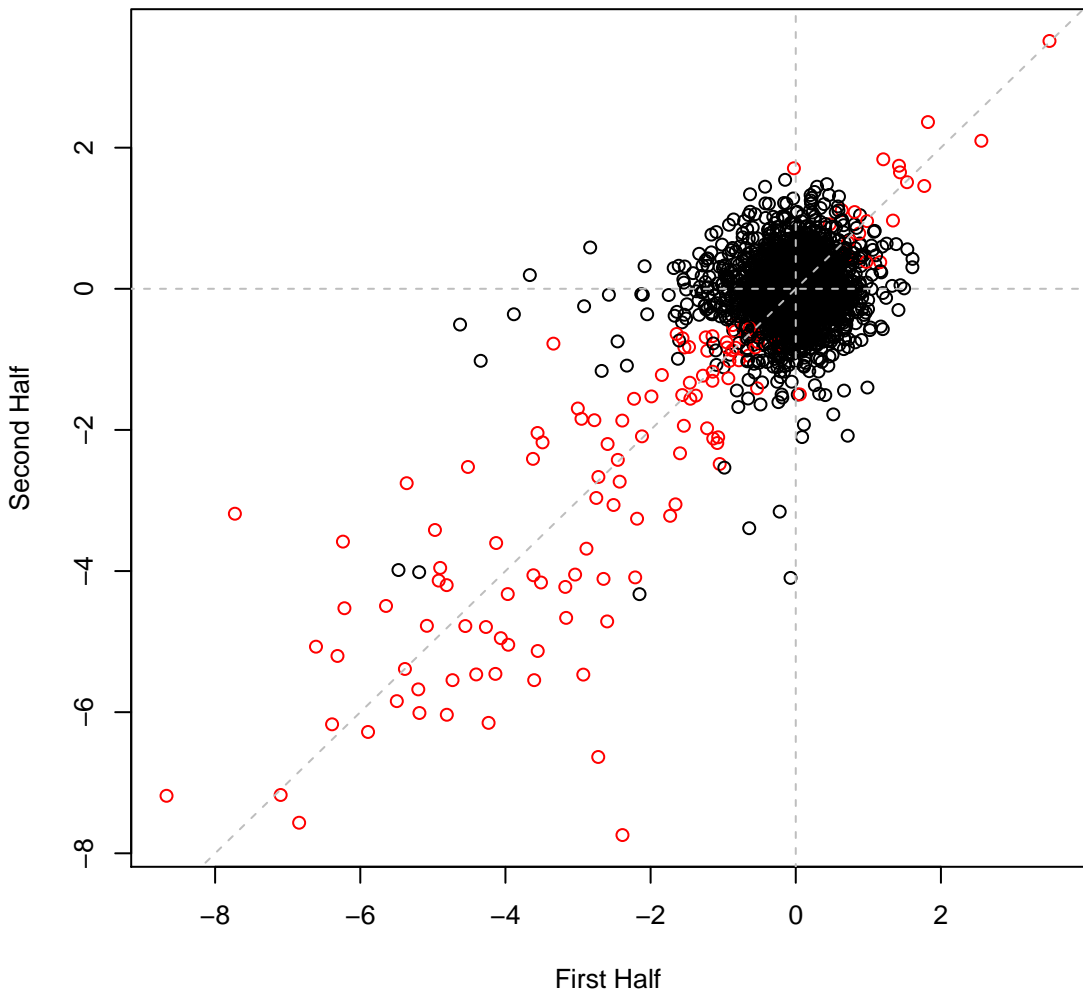
HerbieS set1IT020 #20 (gMed=194 rho12=0.154)  
D-Galacturonic Acid (C)



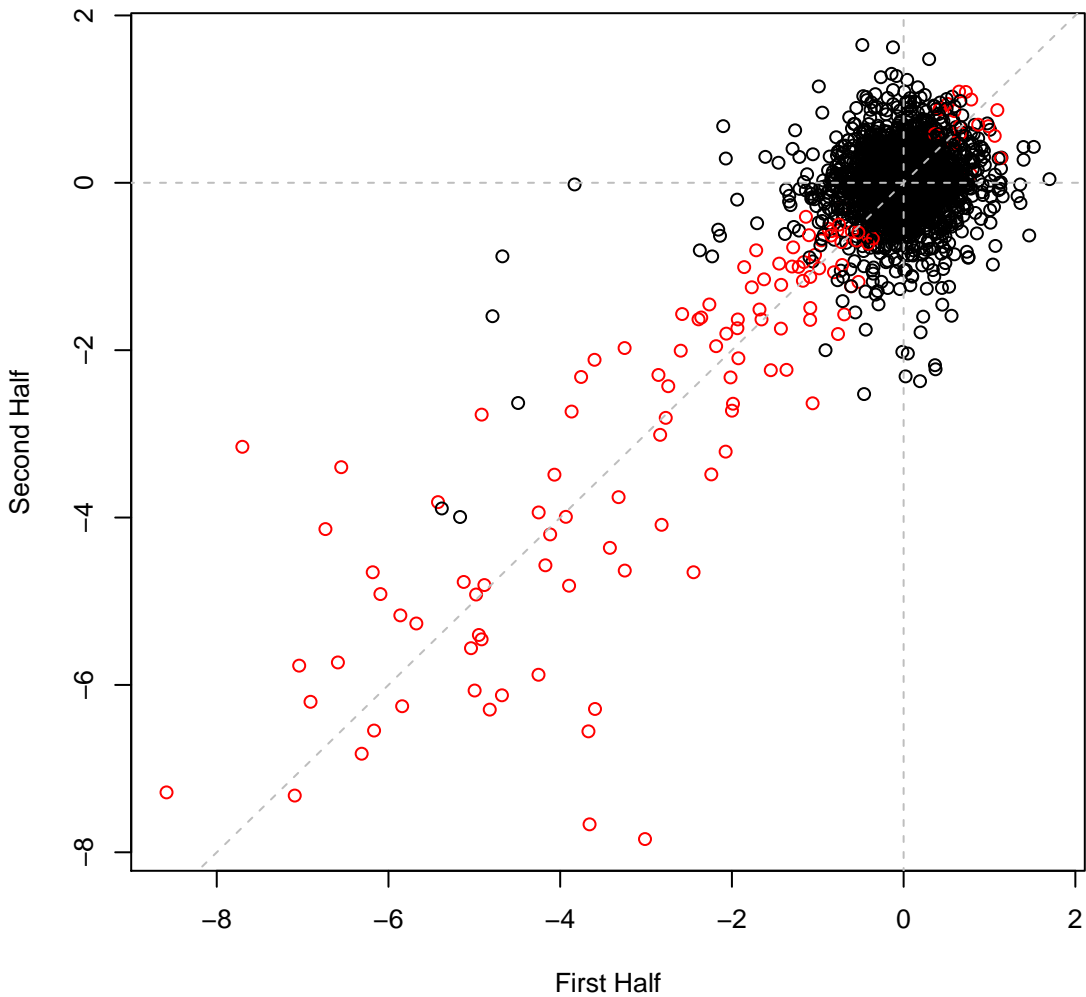
HerbieS set1IT021 #21 (gMed=172 rho12=0.196)  
Glycerol (C)



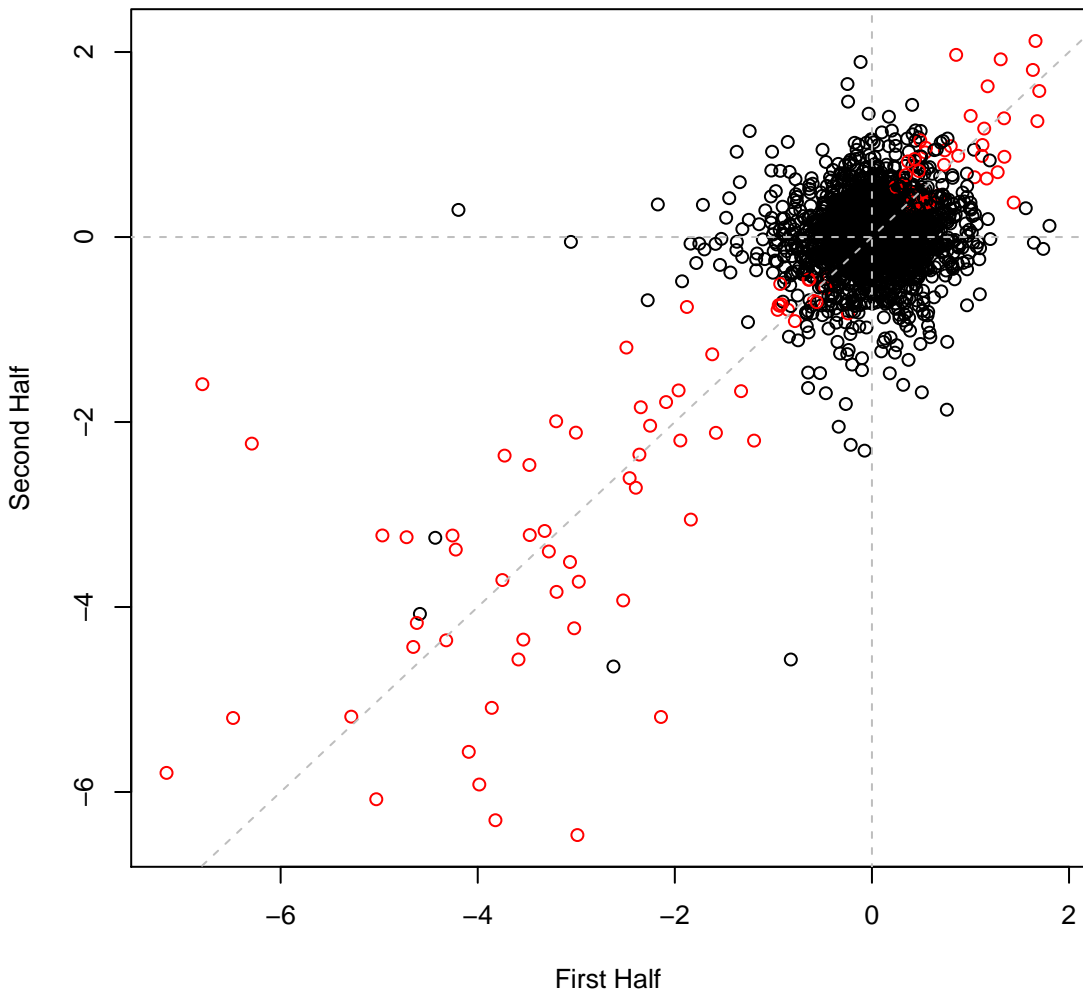
HerbieS set1IT022 #22 (gMed=184 rho12=0.185)  
D-Sorbitol (C)



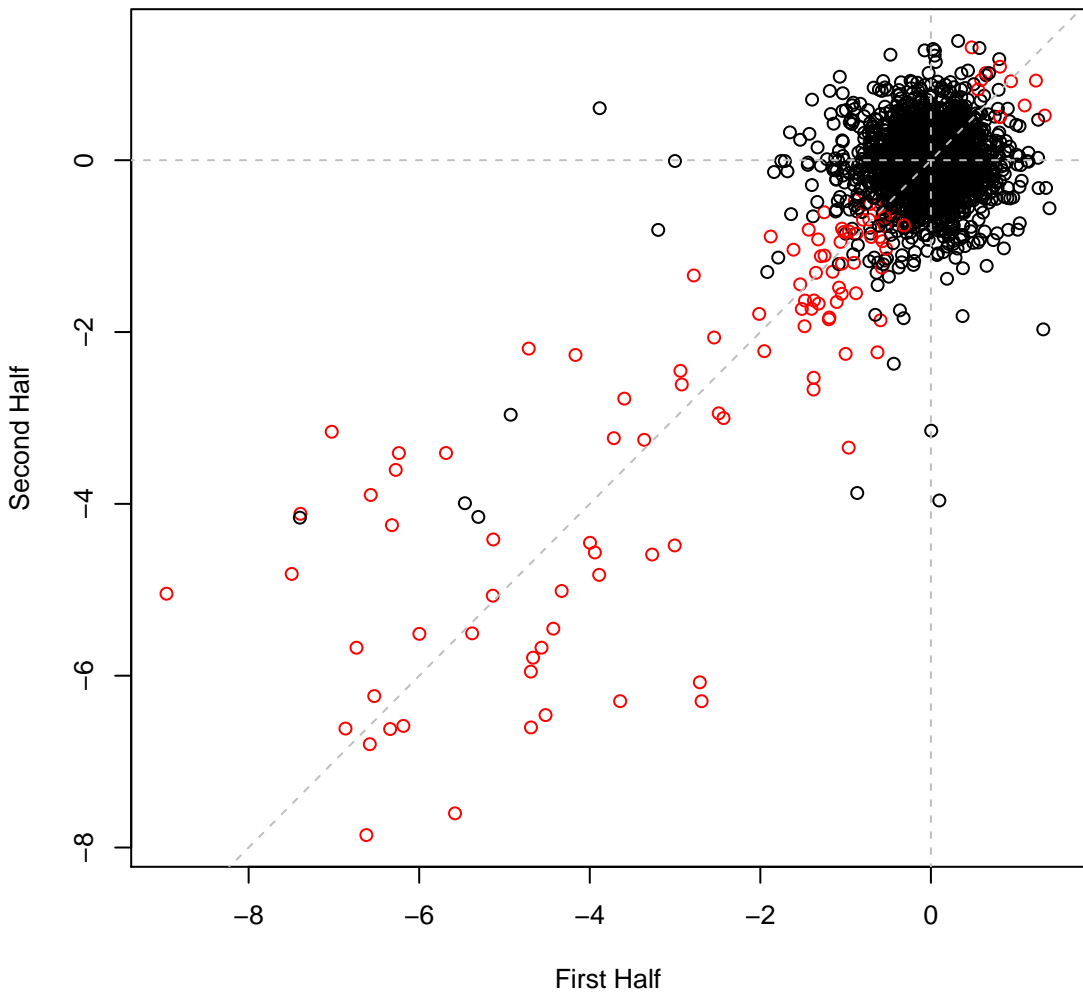
HerbieS set1IT023 #23 (gMed=175 rho12=0.194)  
L-Malic (C)



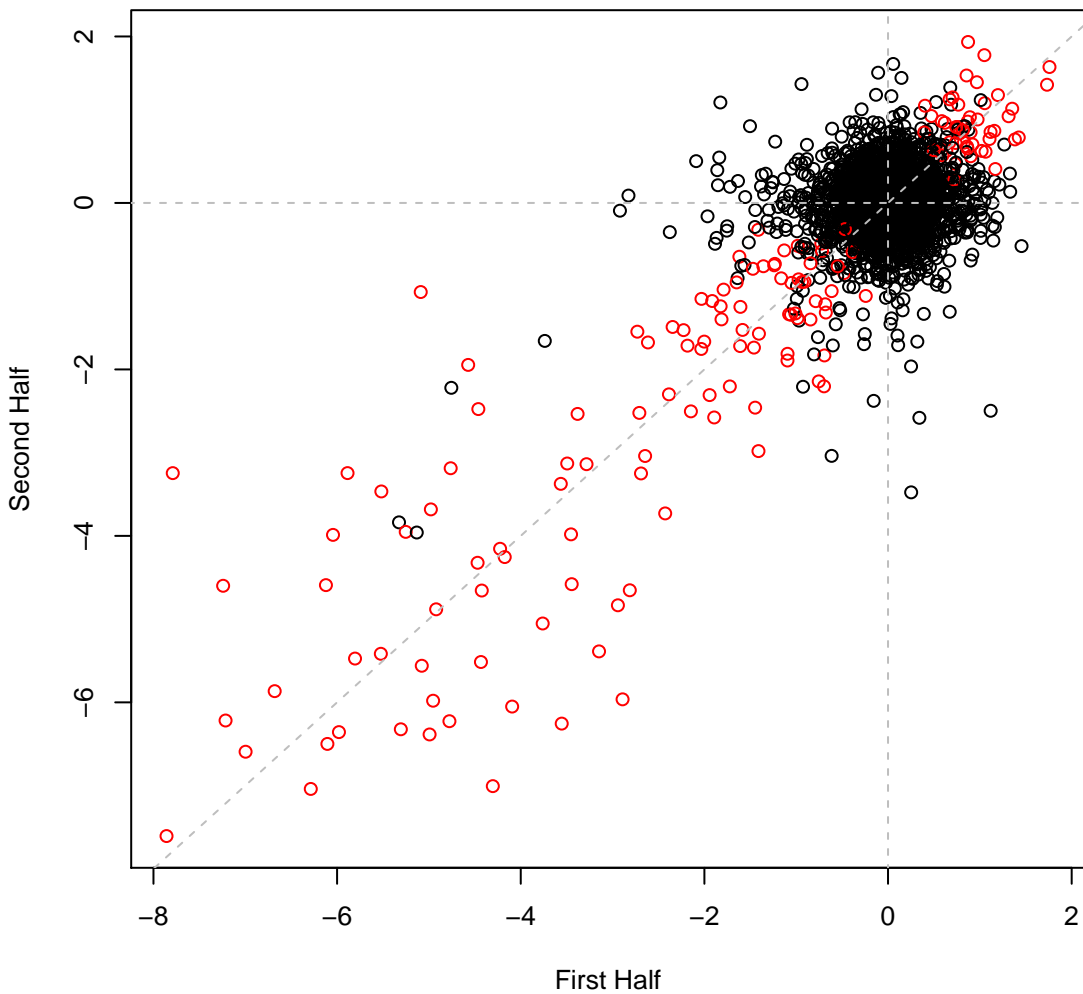
HerbieS set1IT024 #24 (gMed=306 rho12=0.182)  
L-Asparagine (C)



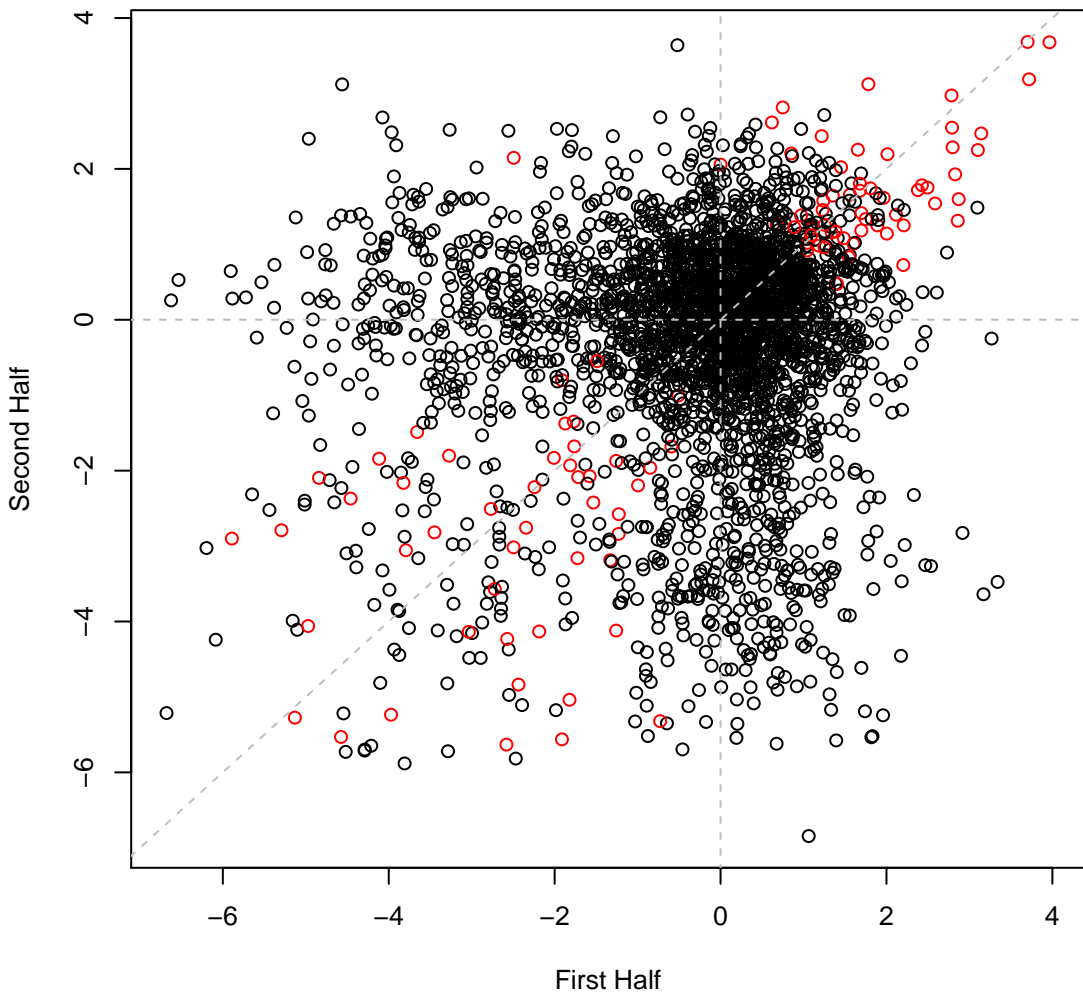
HerbieS set1IT025 #25 (gMed=217 rho12=0.144)  
L-Glutamine (C)



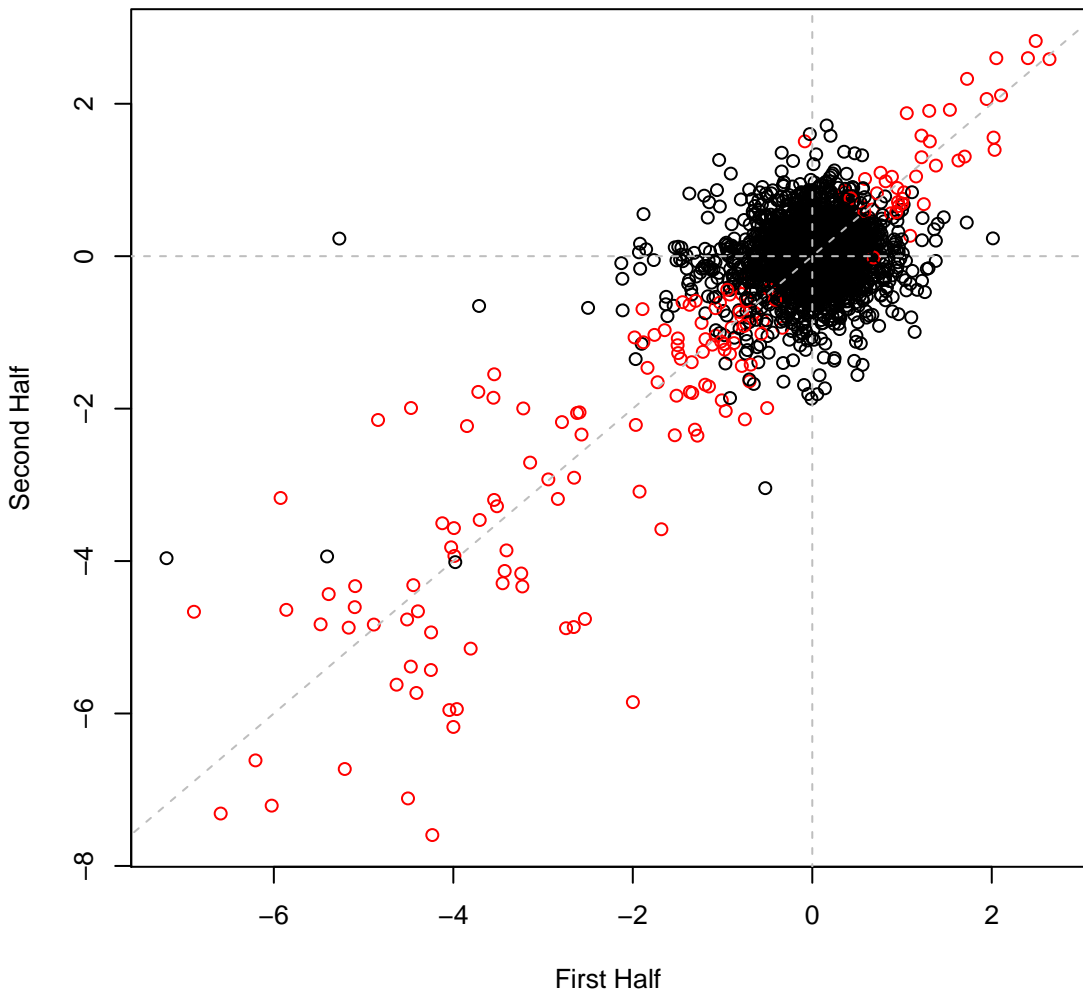
HerbieS set1IT026 #26 (gMed=183 rho12=0.194)  
L-Proline (C)



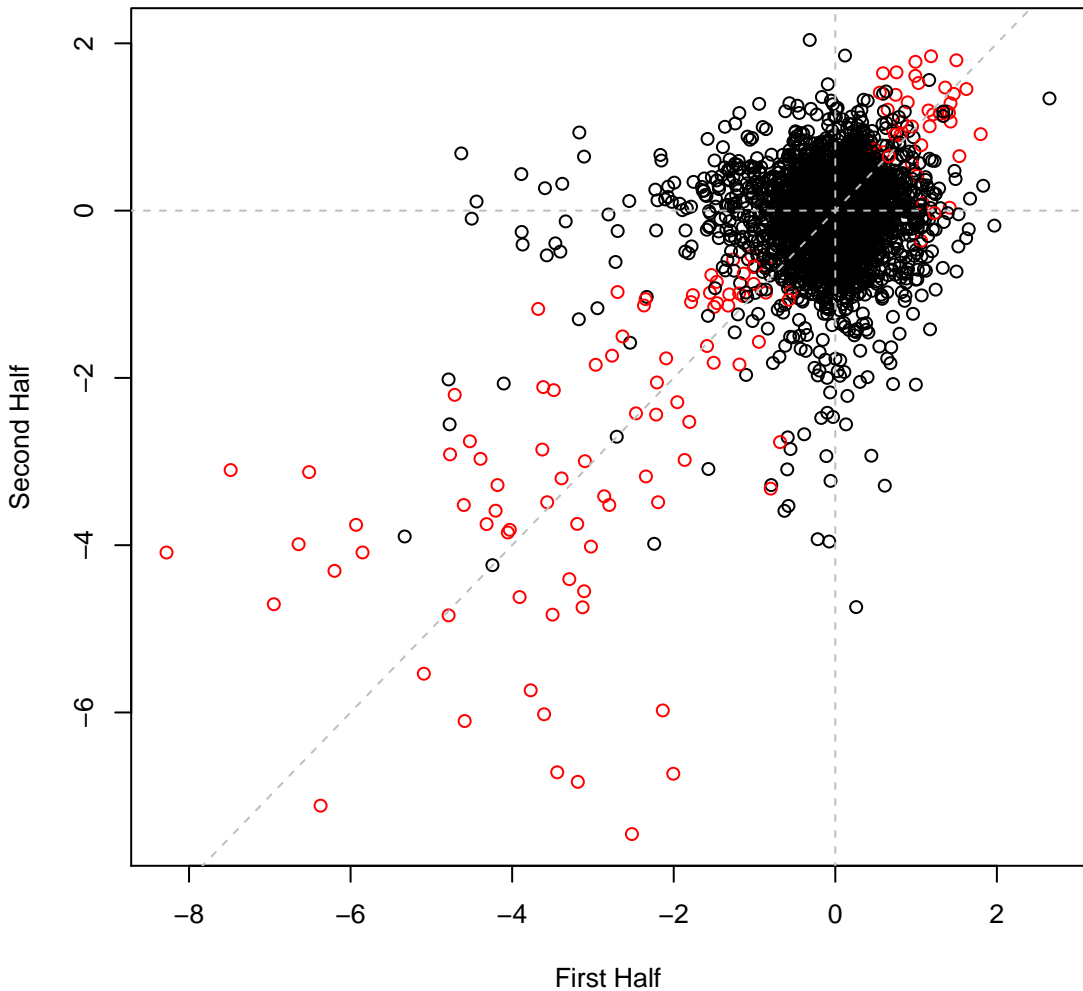
HerbieS set1IT027 #27 (gMed=56 rho12=0.077)  
NAG (C)



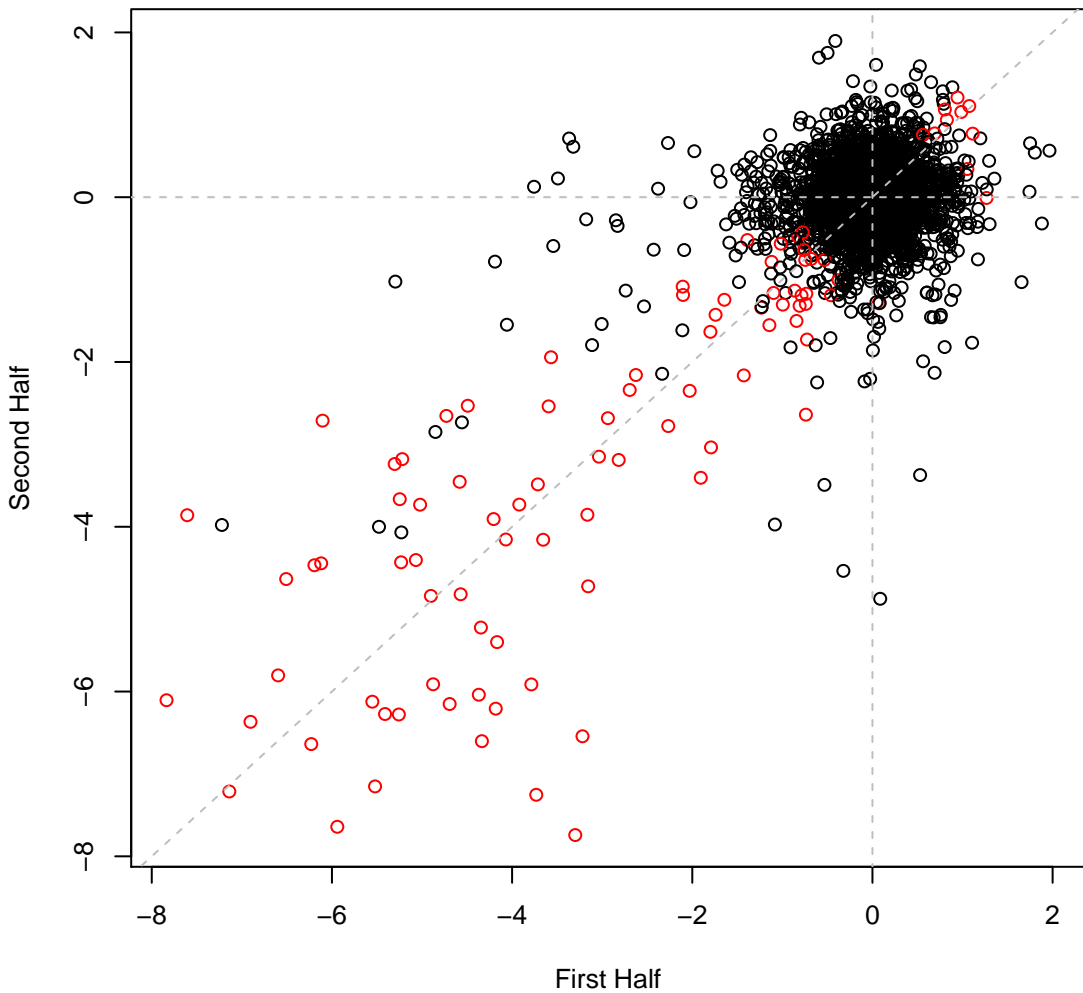
HerbieS set1IT028 #28 (gMed=191 rho12=0.216)  
D-Mannose (C)



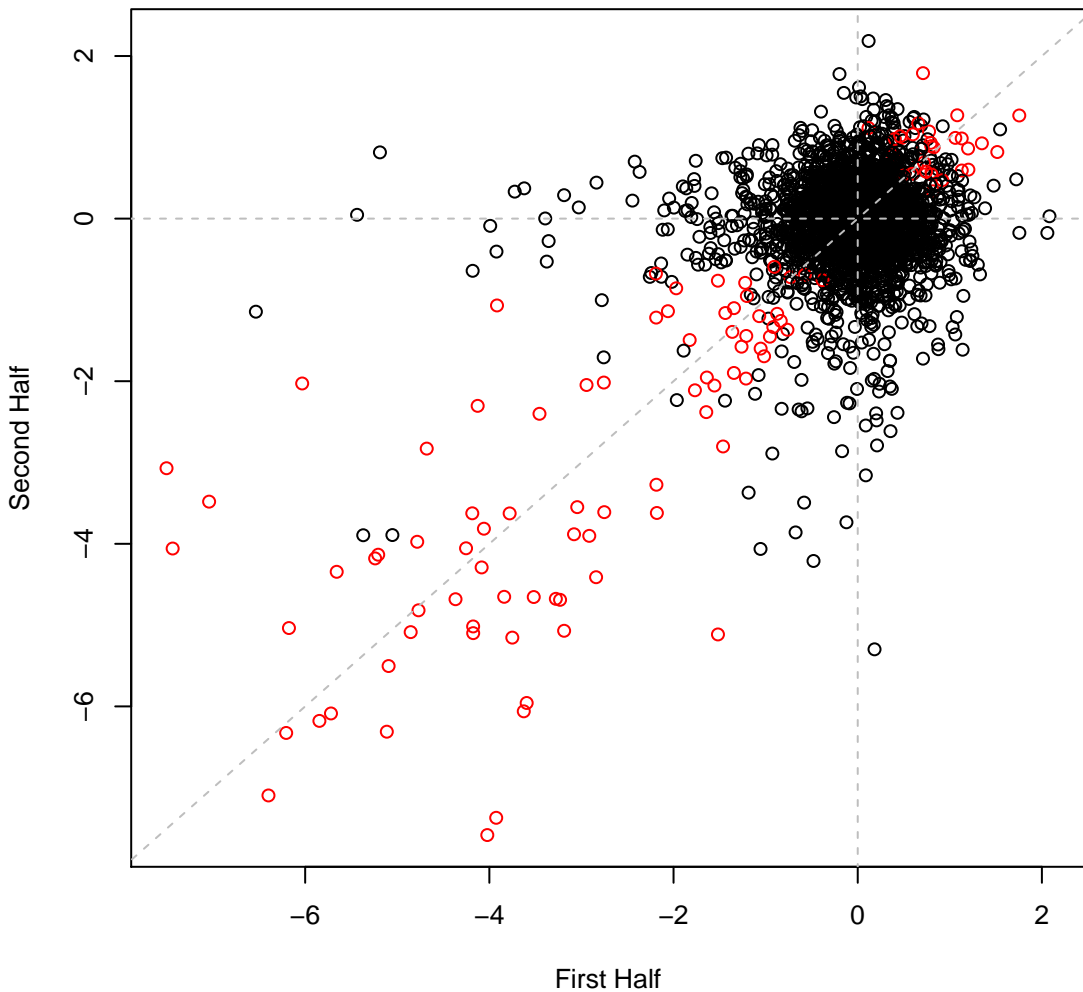
**HerbieS set1IT029 #29 (gMed=163 rho12=0.174)**  
**D-Glucose (C)**



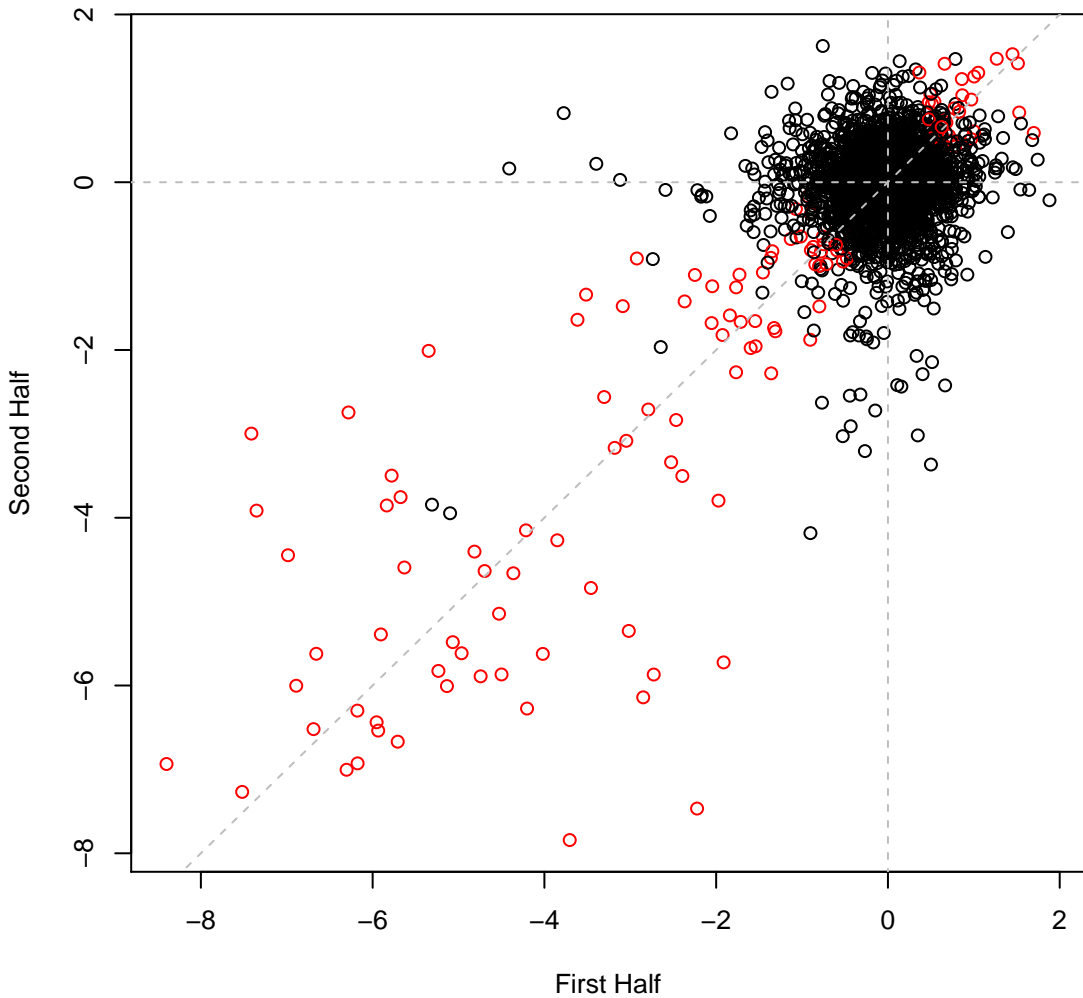
HerbieS set1IT031 #31 (gMed=196 rho12=0.146)  
L-Arabinose (C)



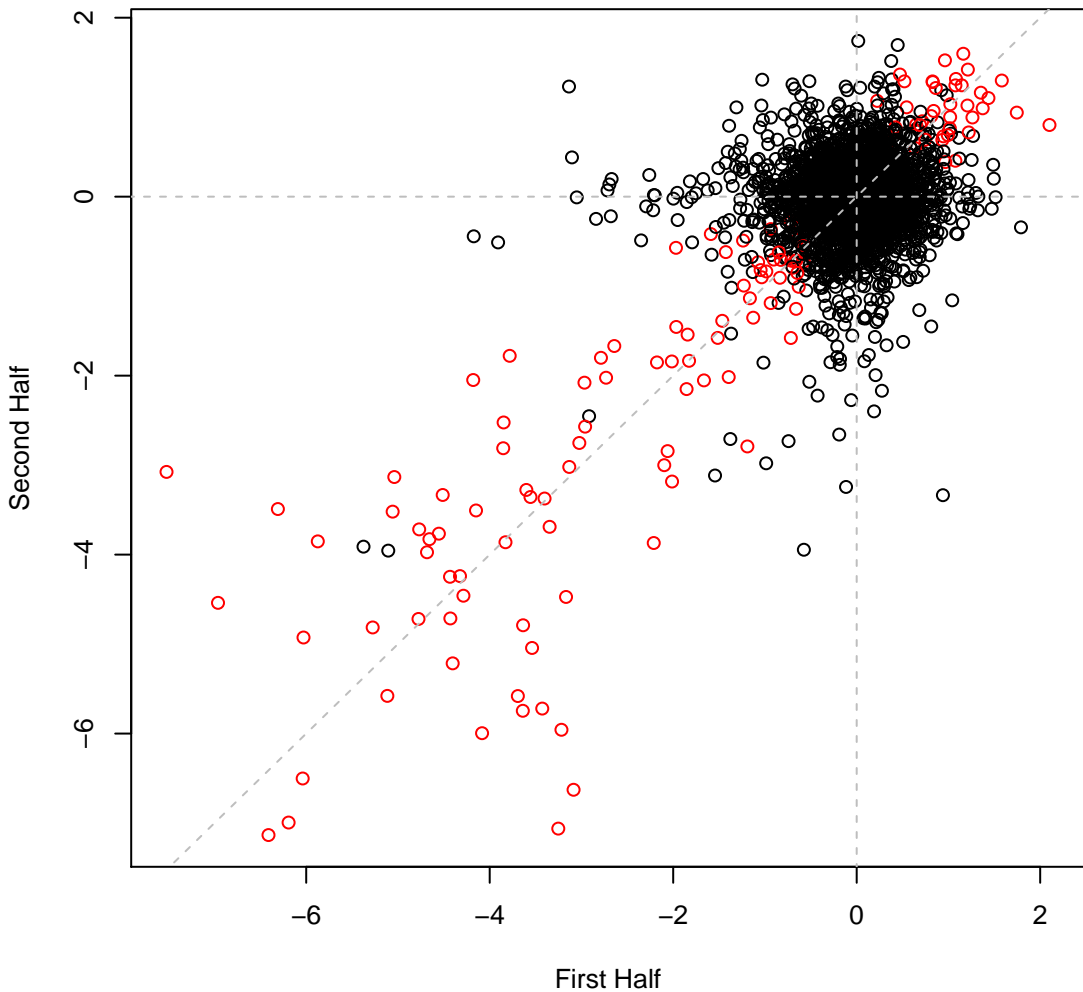
HerbieS set1IT032 #32 (gMed=161 rho12=0.136)  
D-Xylose (C)



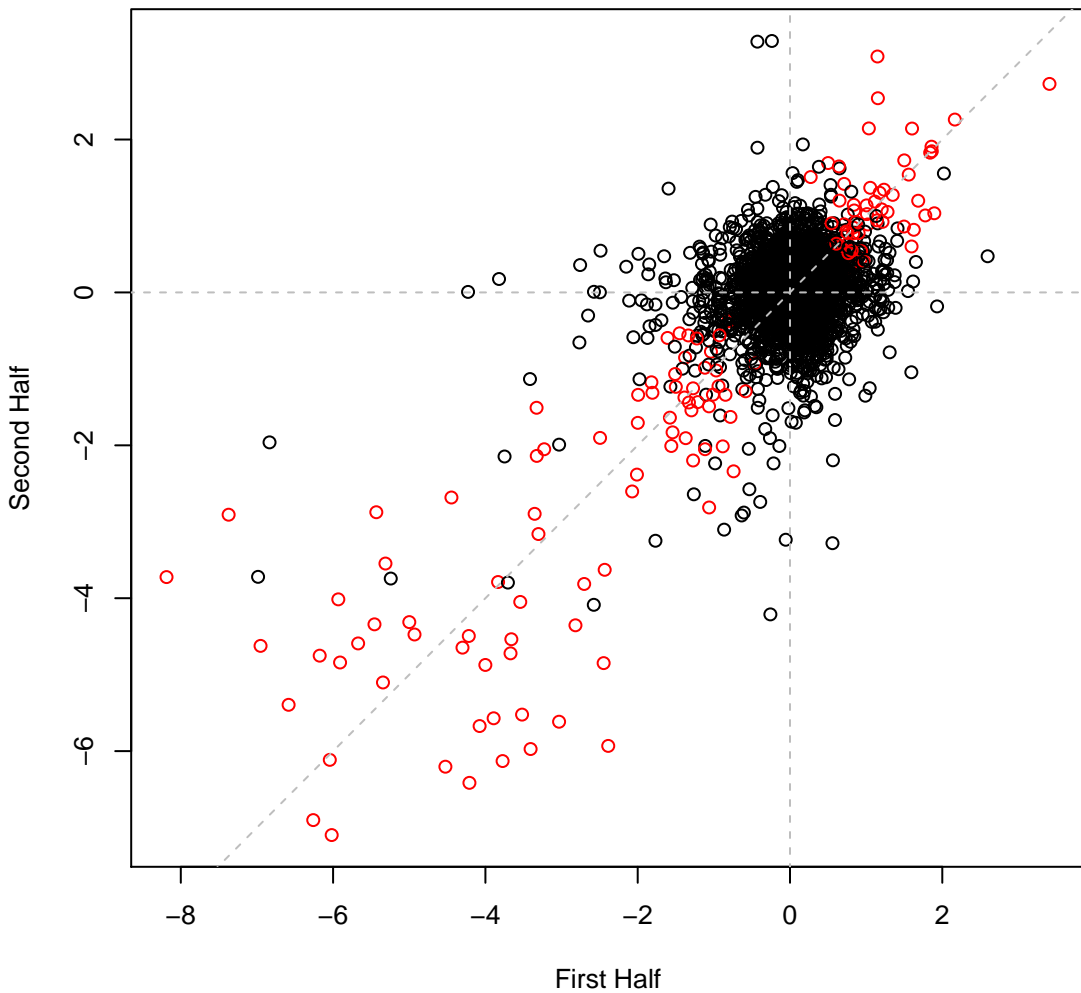
HerbieS set1IT033 #33 (gMed=146 rho12=0.177)  
D-Galactose (C)



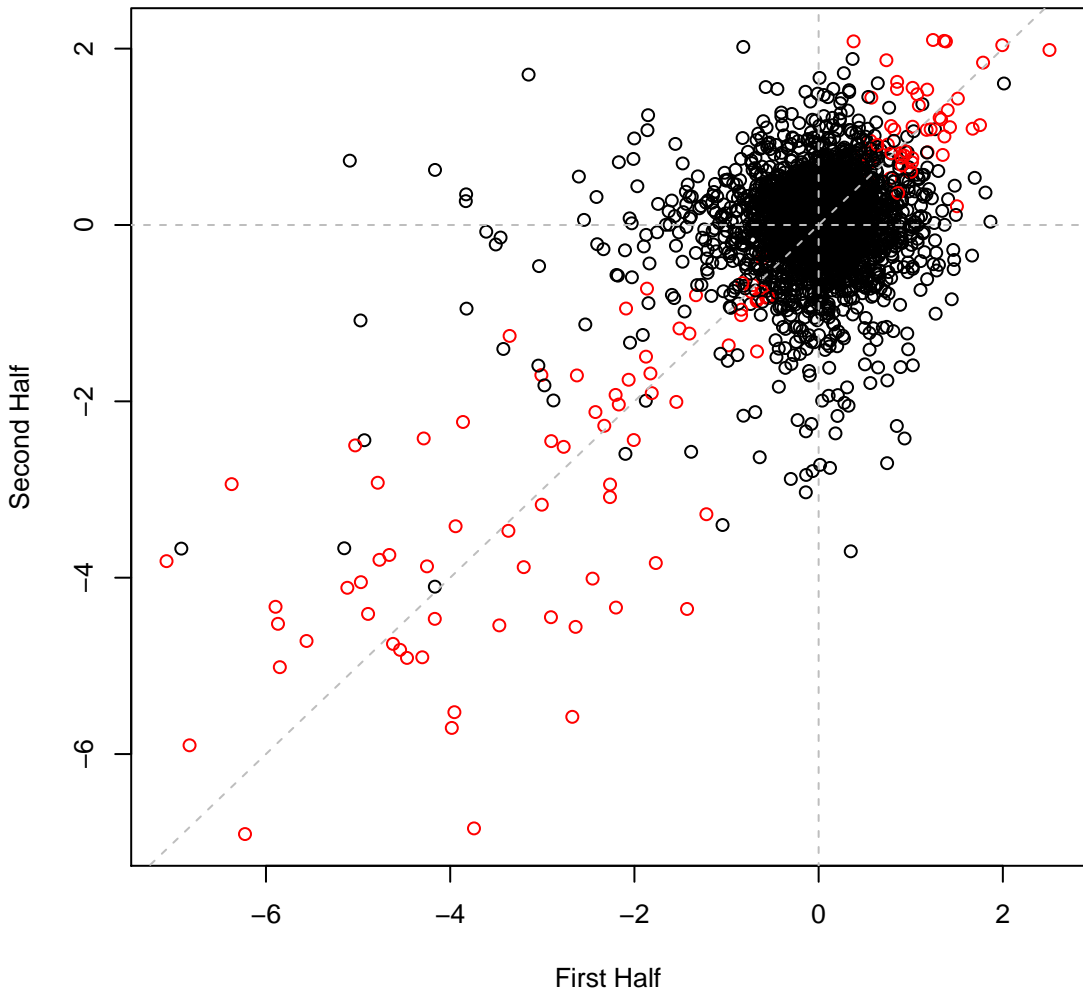
HerbieS set1IT034 #34 (gMed=157 rho12=0.173)  
L-Rhamnose (C)



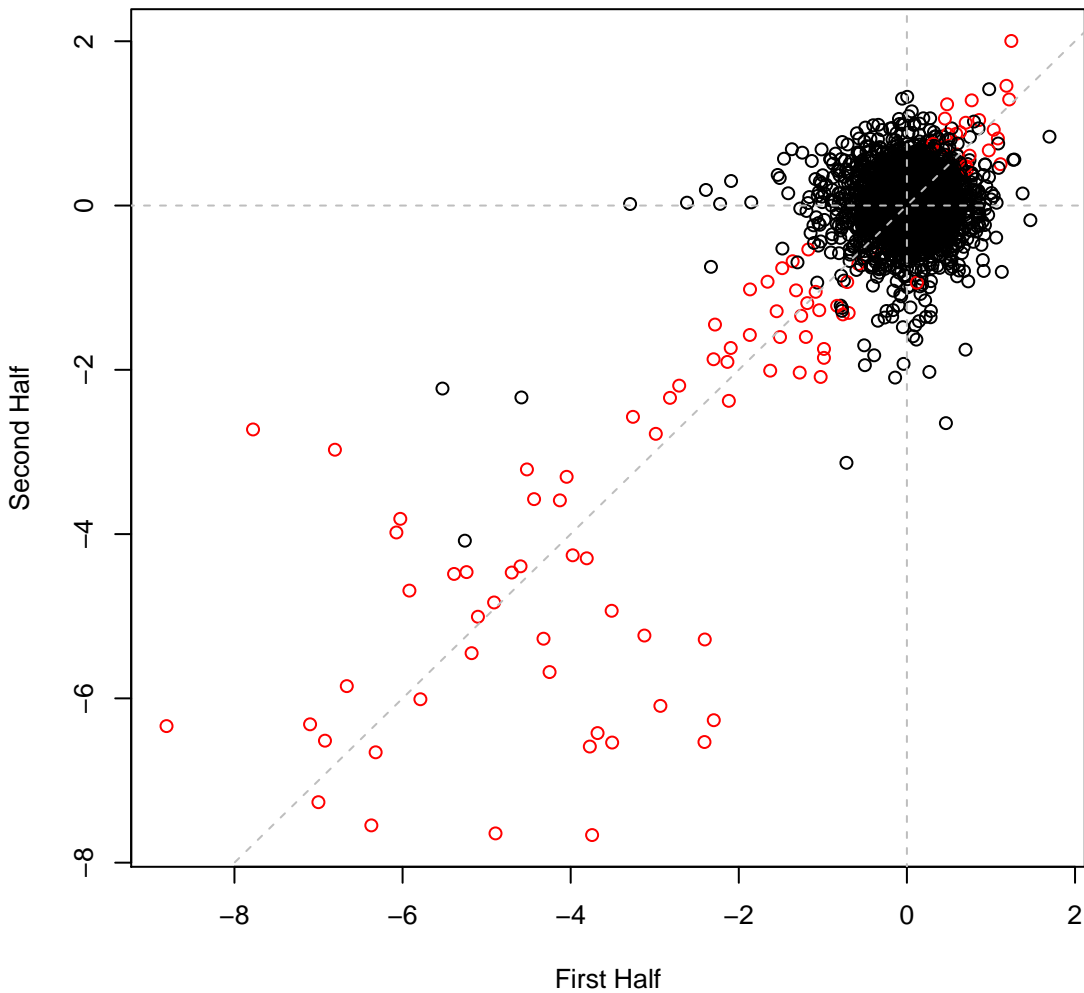
HerbieS set1IT035 #35 (gMed=155 rho12=0.219)  
D-Ribose (C)



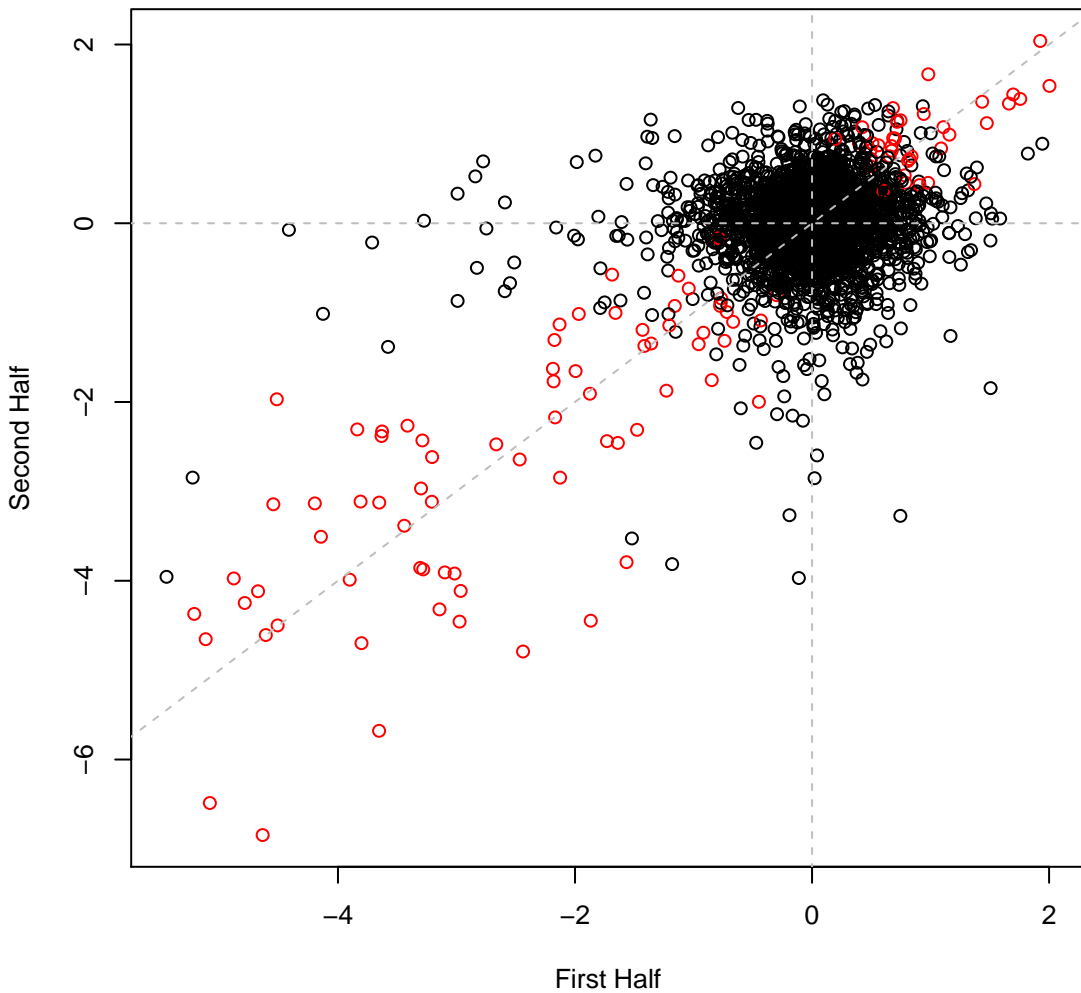
HerbieS set1IT036 #36 (gMed=140 rho12=0.166)  
L-Fucose (C)



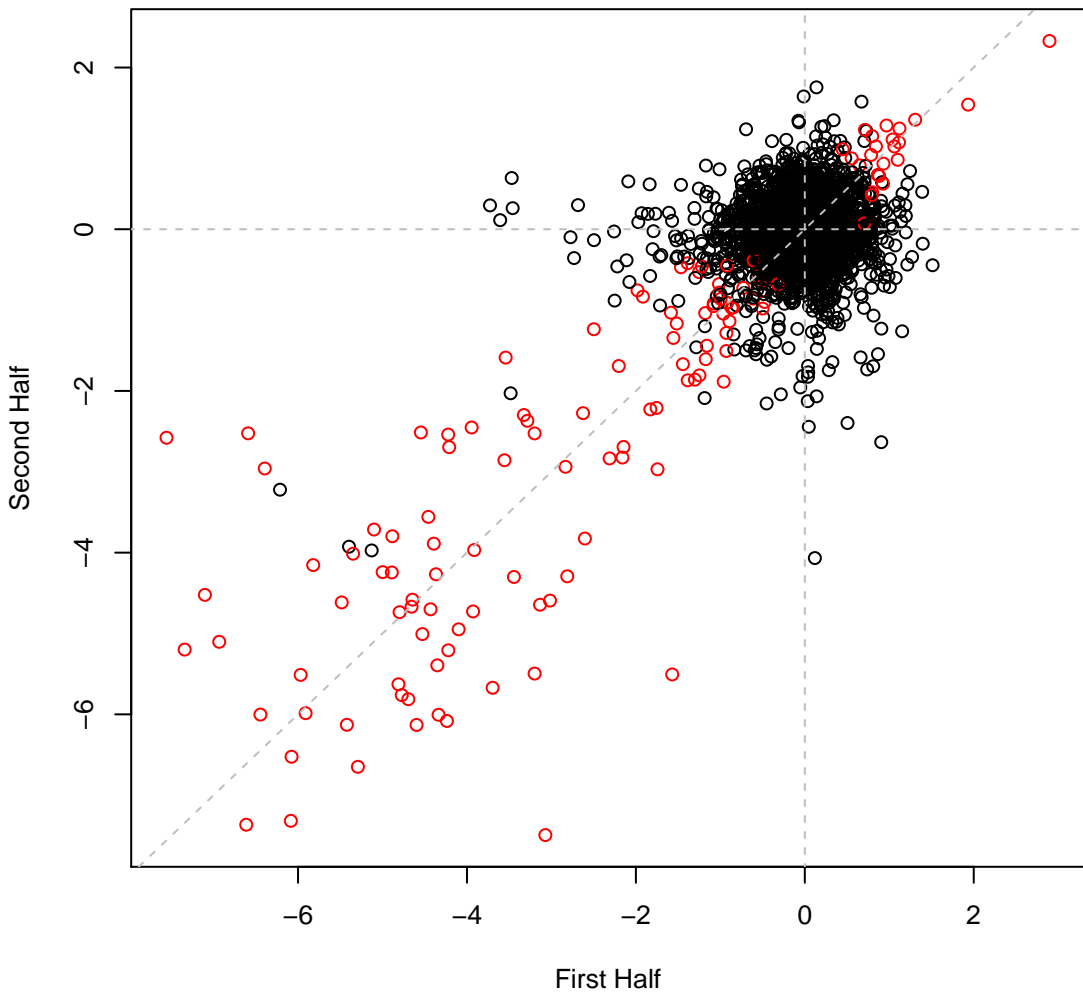
HerbieS set1IT037 #37 (gMed=206 rho12=0.121)  
a-Ketoglutaric (C)



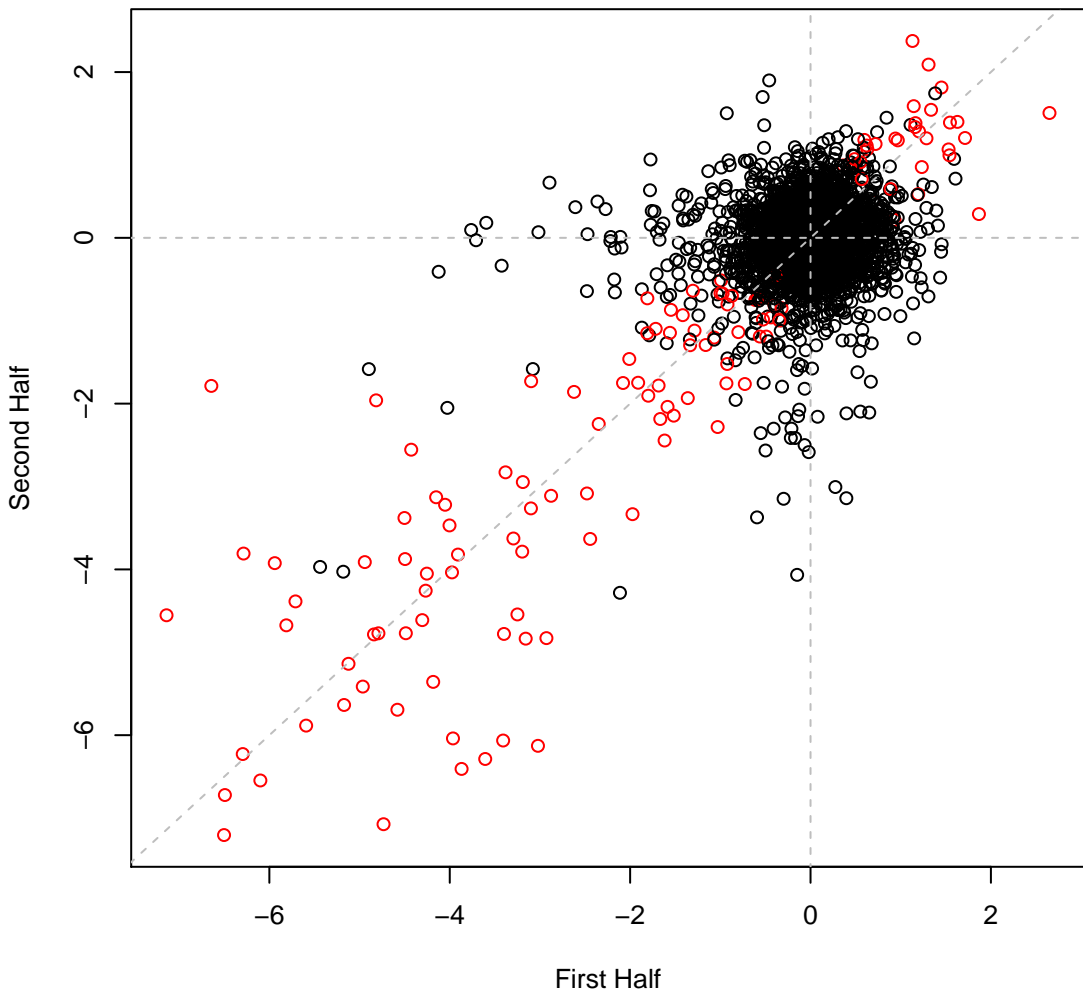
**HerbieS set1IT038 #38 (gMed=187 rho12=0.154)**  
**D-Gluconic Acid (C)**



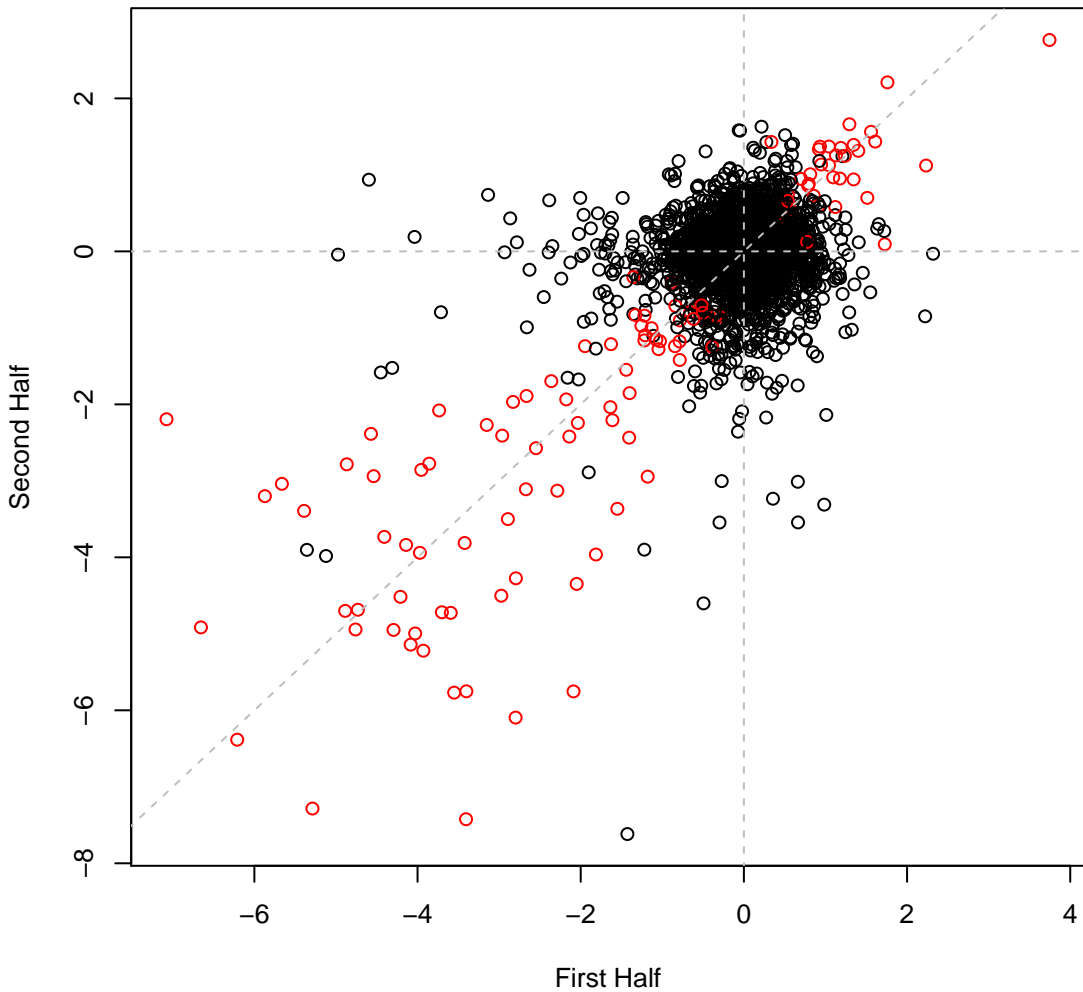
**HerbieS set1IT039 #39 (gMed=160 rho12=0.177)**  
**D-Glucose-6-Phosphate (C)**



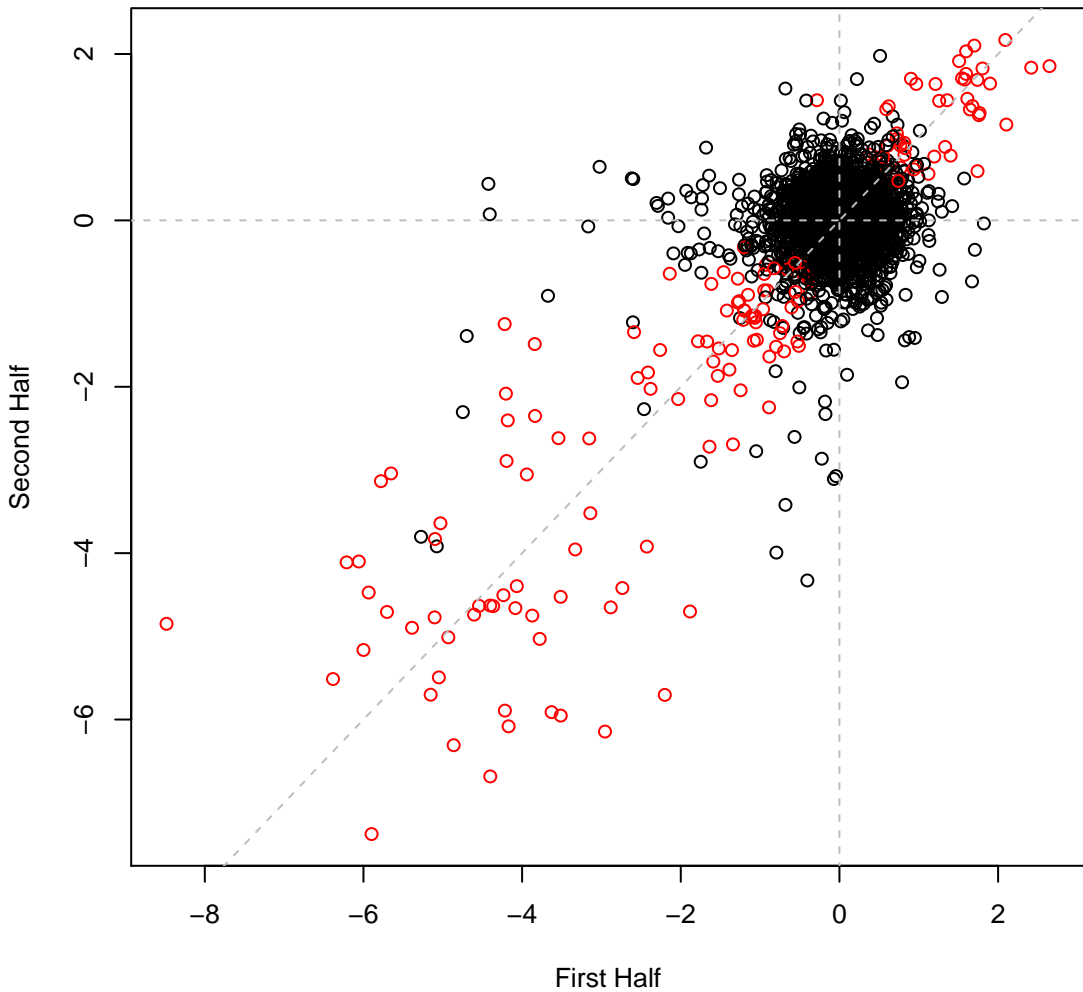
**HerbieS set1IT040 #40 (gMed=181 rho12=0.198)**  
**D-Lactate (C)**



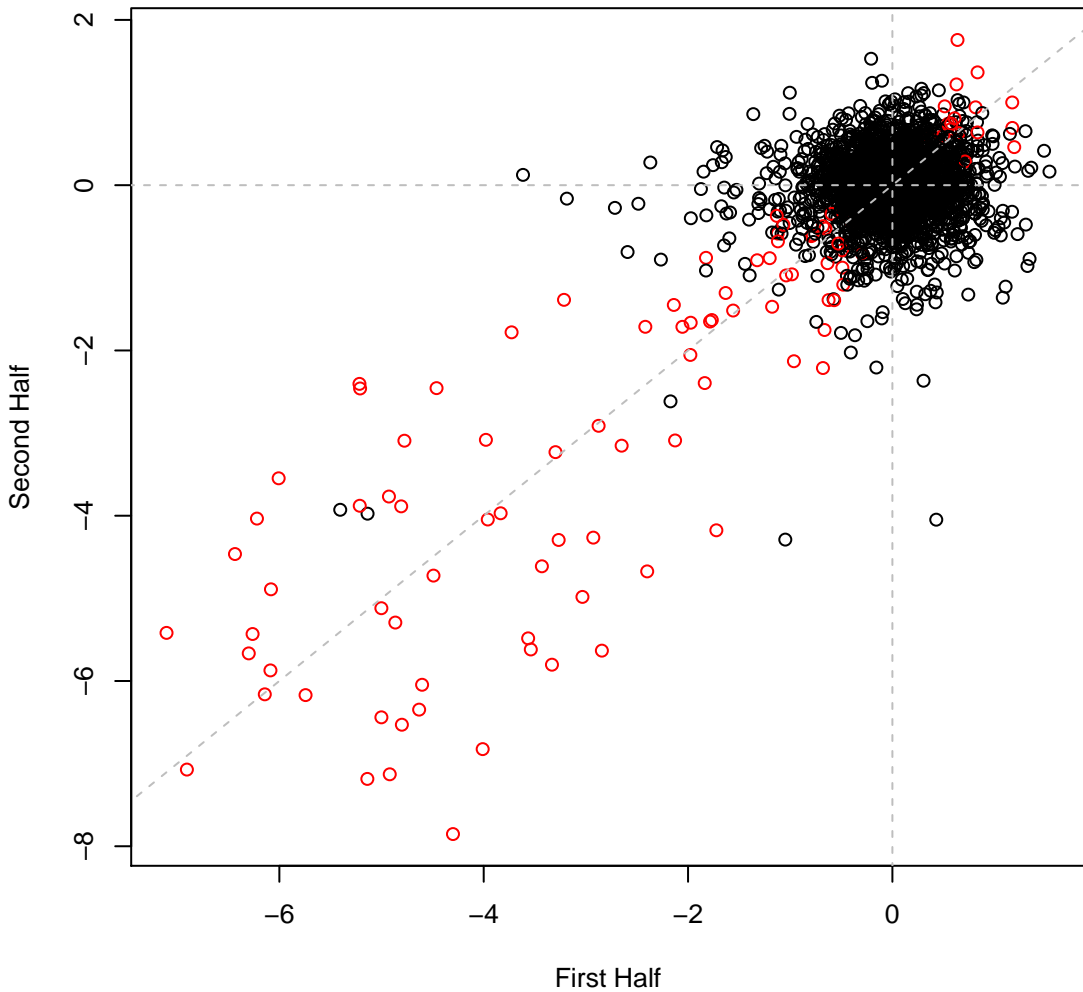
HerbieS set1IT041 #41 (gMed=163 rho12=0.167)  
L-Lactate (C)



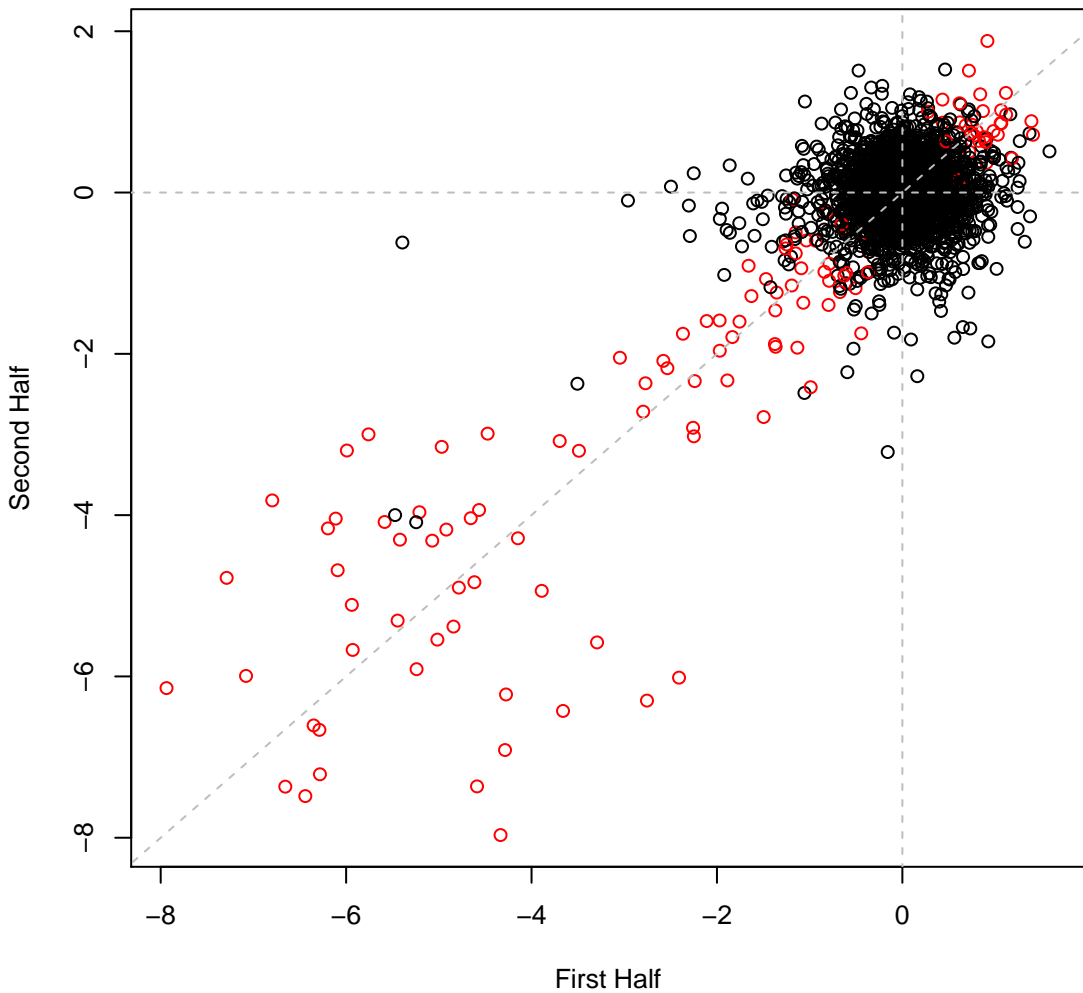
HerbieS set1IT042 #42 (gMed=150 rho12=0.199)  
D,L-Lactate (C)



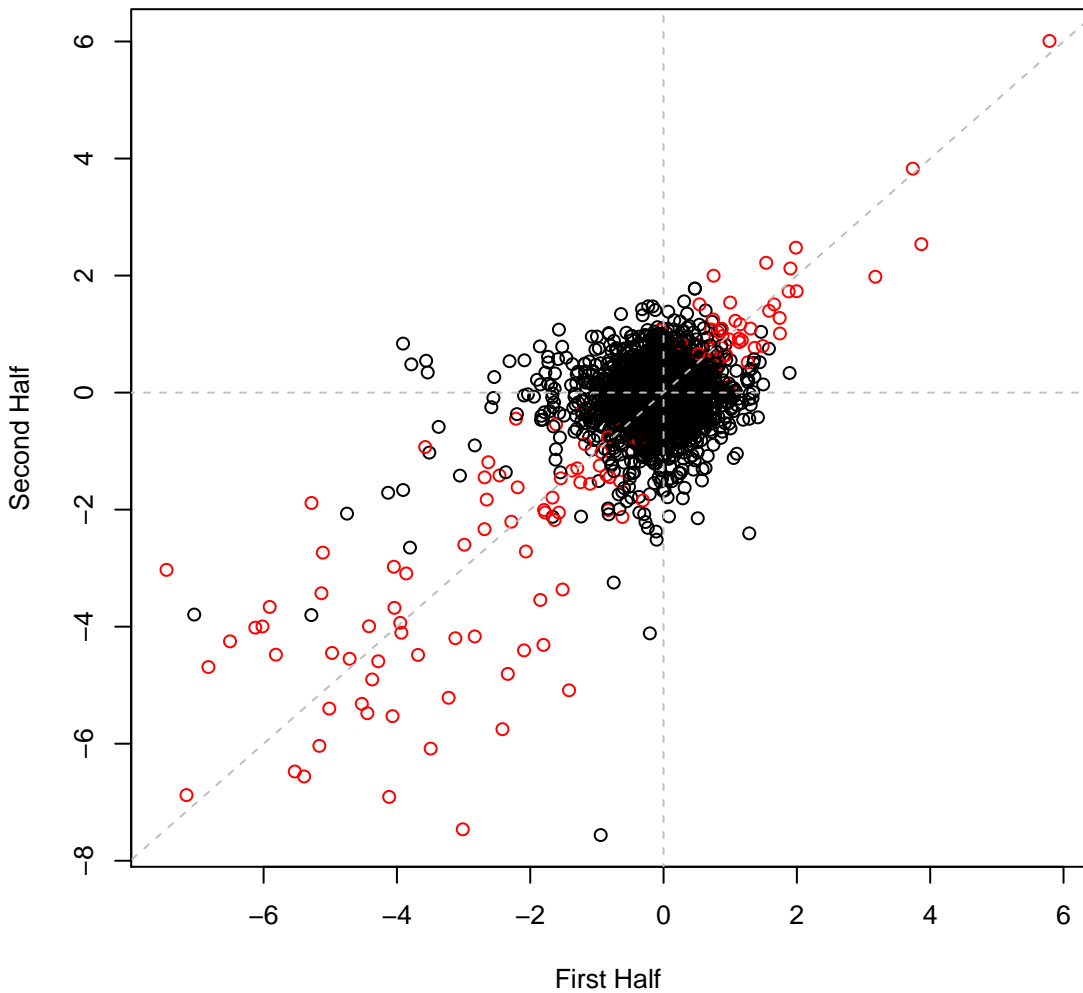
HerbieS set1IT043 #43 (gMed=170 rho12=0.130)  
pyruvate (C)



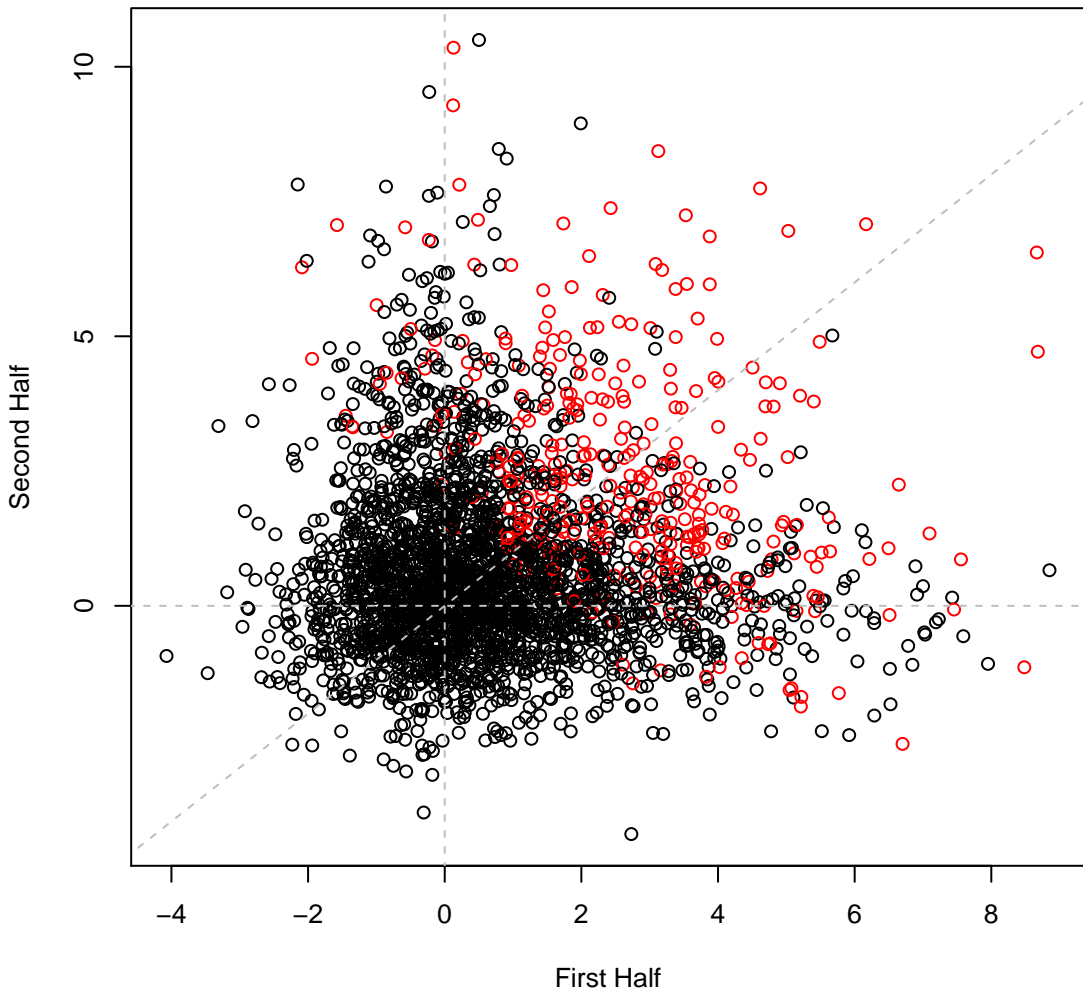
HerbieS set1IT044 #44 (gMed=203 rho12=0.186)  
succinate (C)



HerbieS set1IT045 #45 (gMed=154 rho12=0.189)  
Xylitol (C)

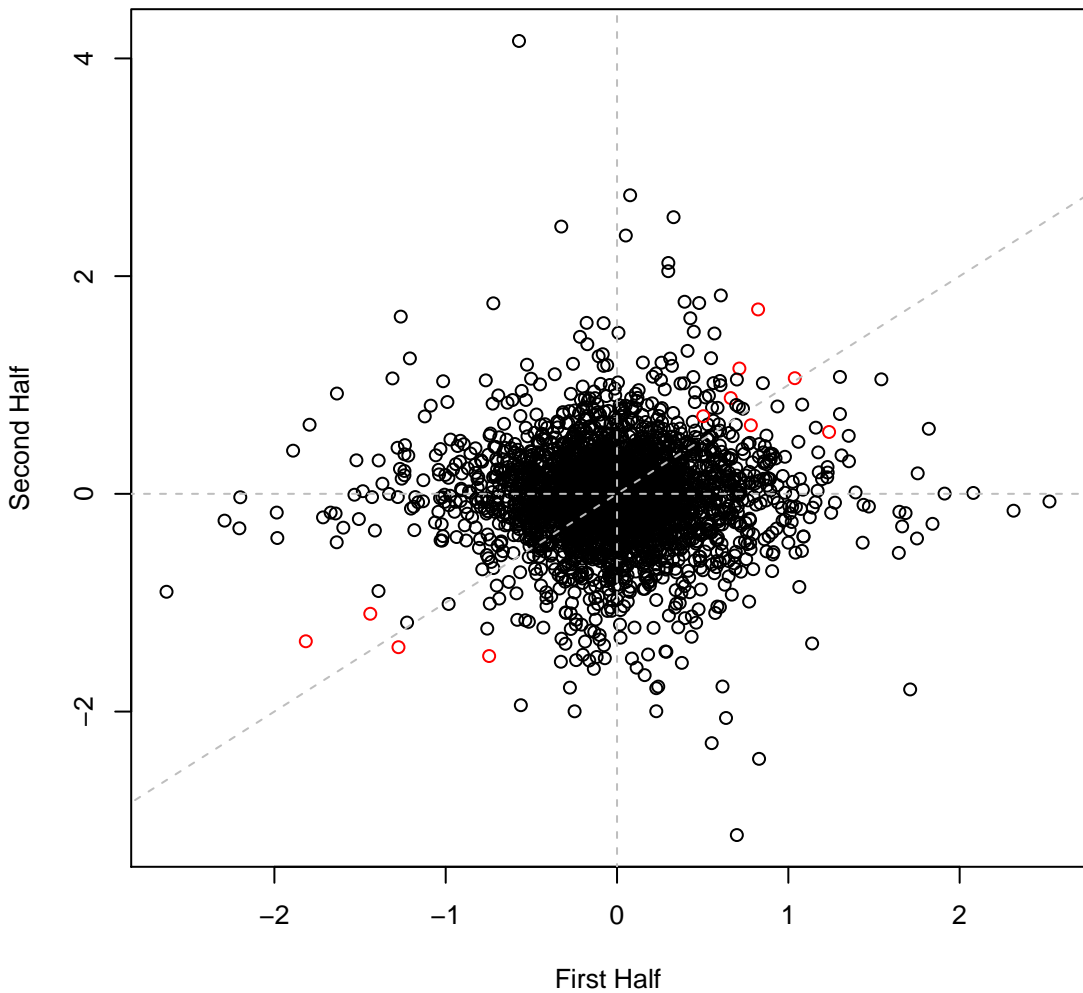


HerbieS set1IT046 #46 (gMed=16 rho12=0.040)  
4-Hydroxybenzoic Acid (C)



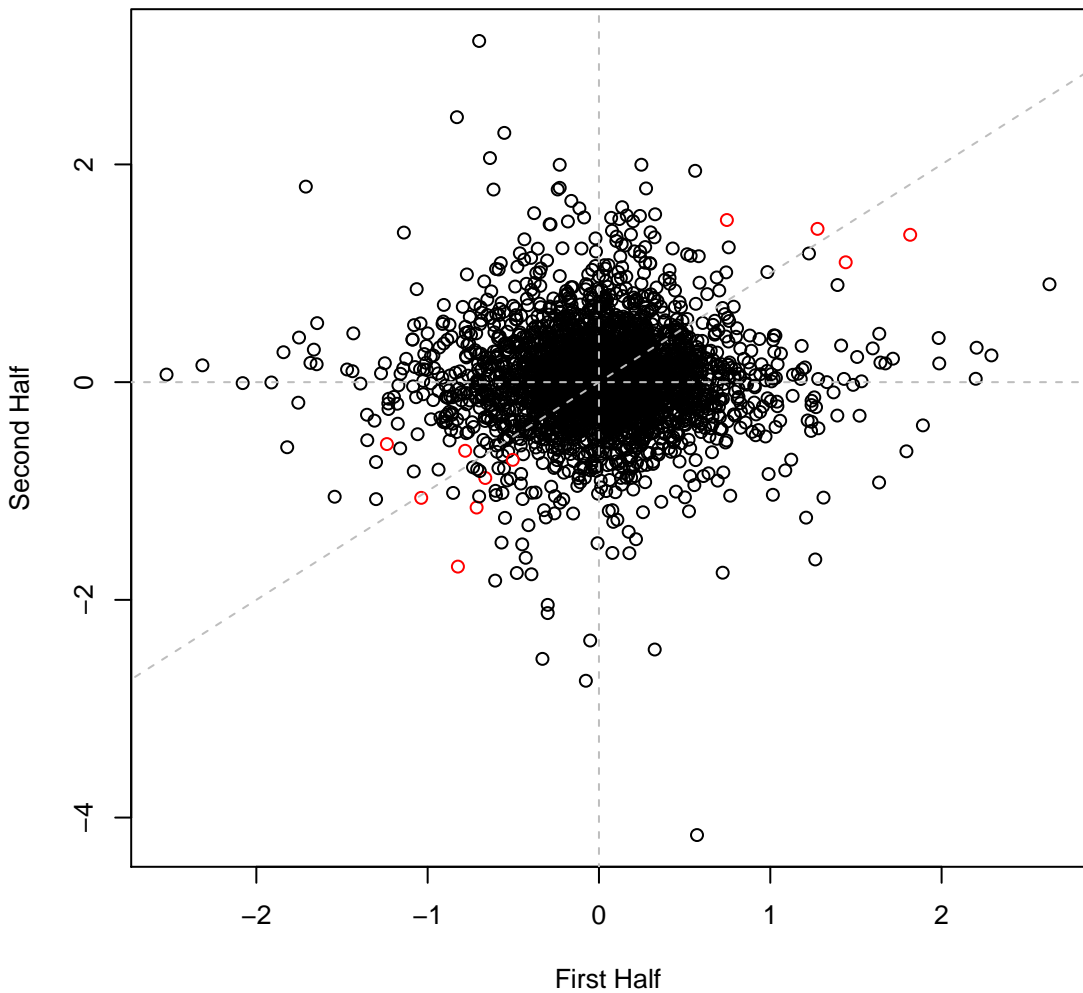
# HerbieS set1IT047 #47 (gMed=143 rho12=0.018)

Time0



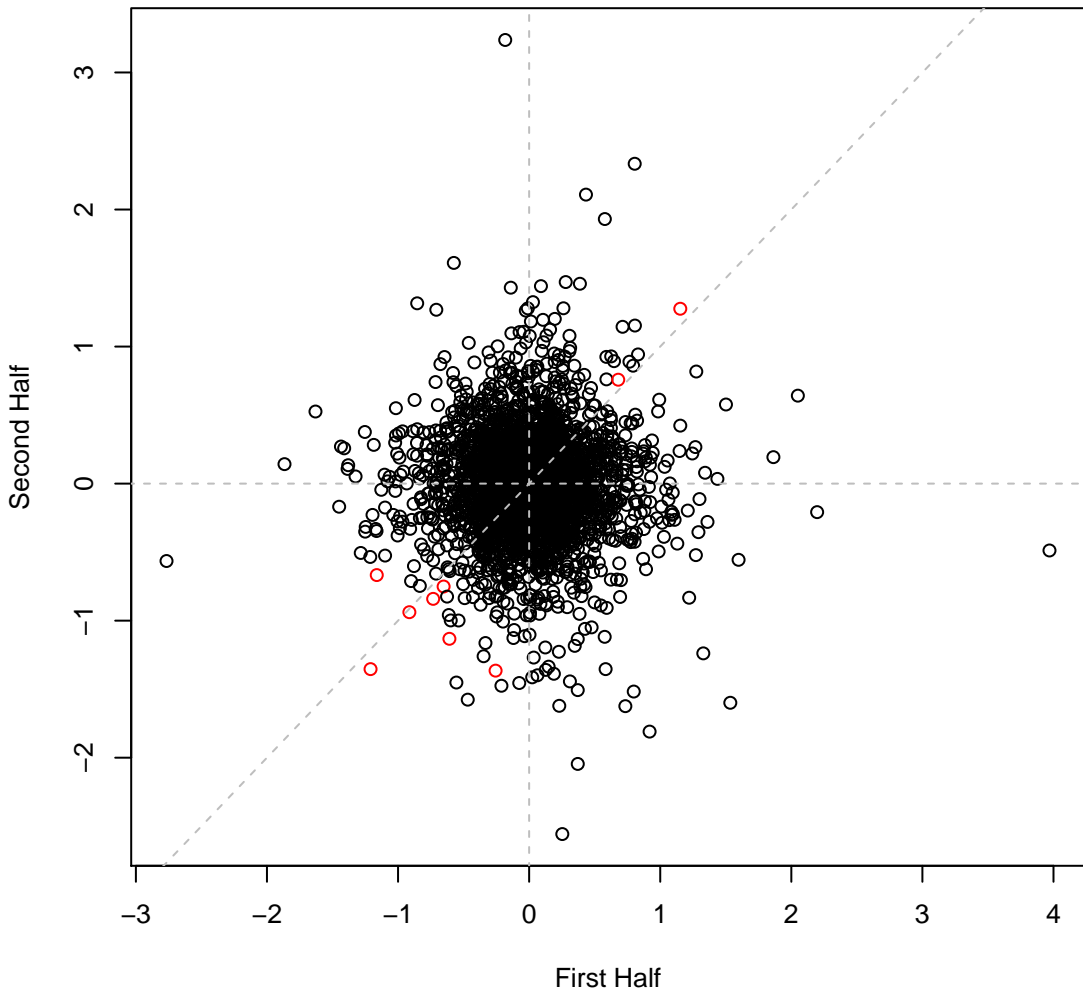
# HerbieS set1IT048 #48 (gMed=169 rho12=0.018)

Time0



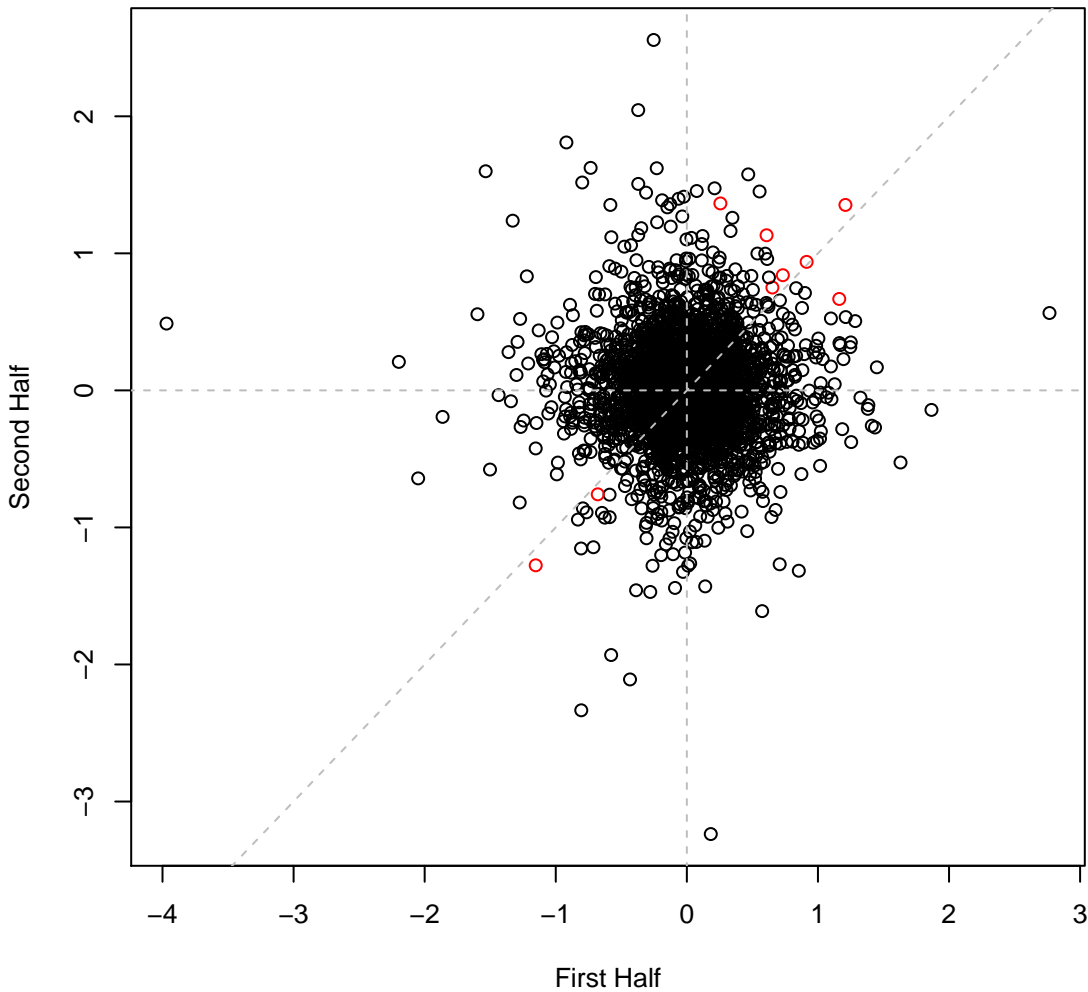
HerbieS set2IT049 #49 (gMed=294 rho12=-0.006)

Time0

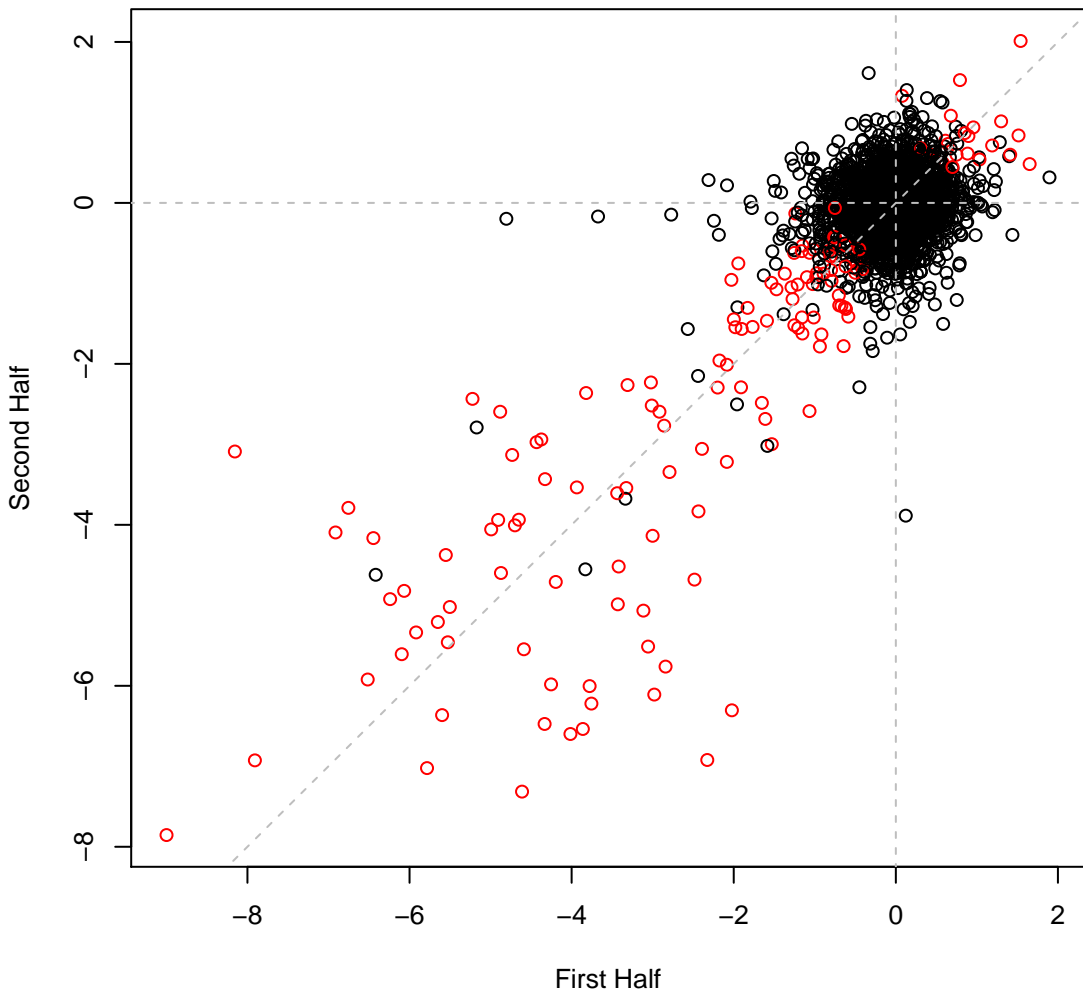


HerbieS set2IT050 #50 (gMed=257 rho12=-0.006)

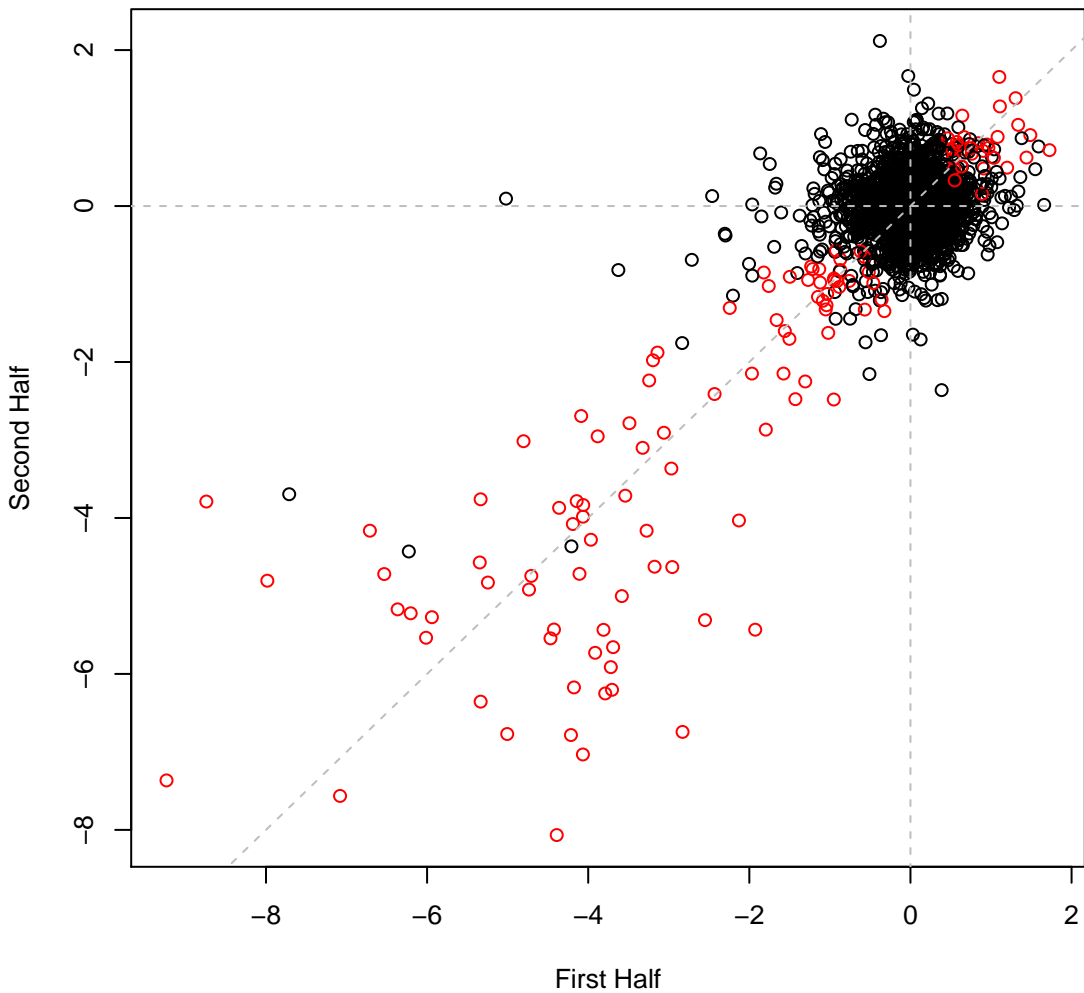
Time0



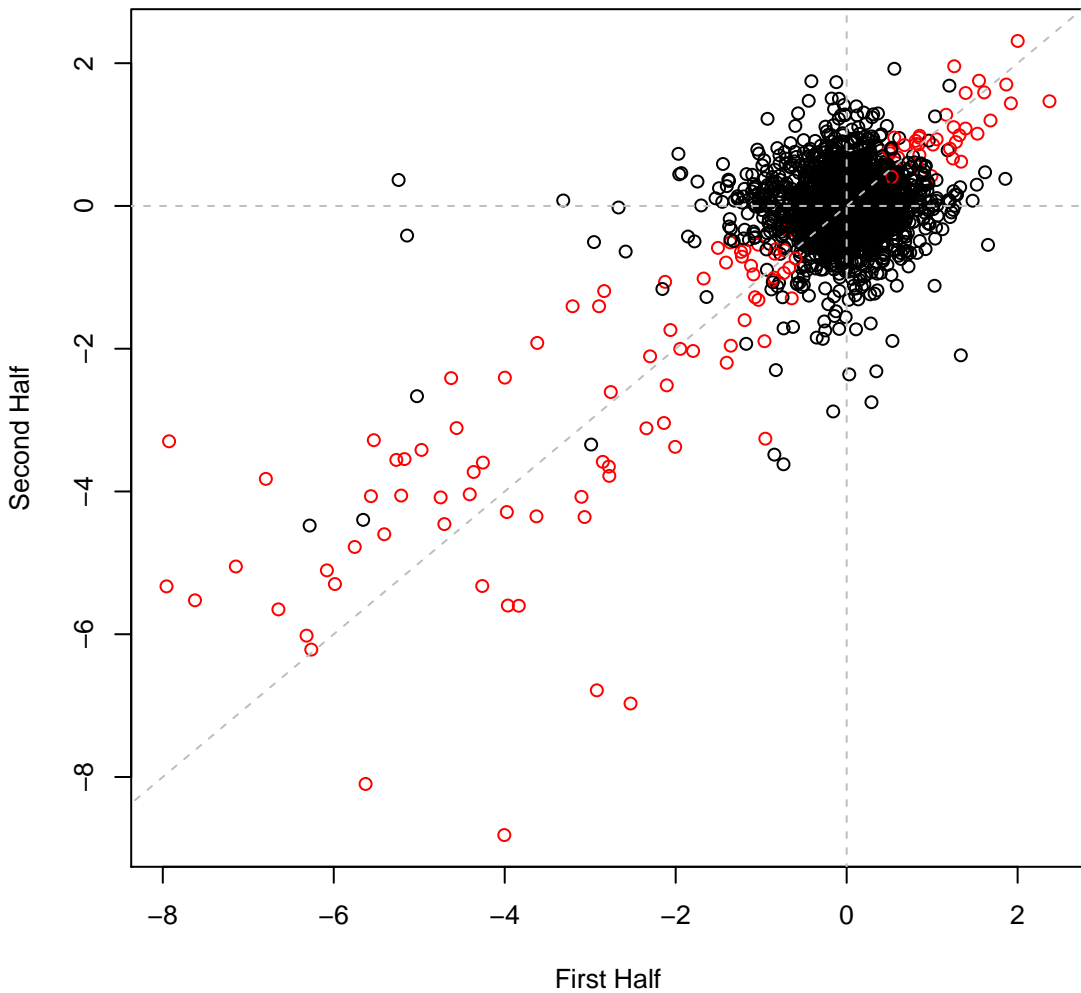
HerbieS set2IT051 #51 (gMed=264 rho12=0.230)  
m-Inositol (C)



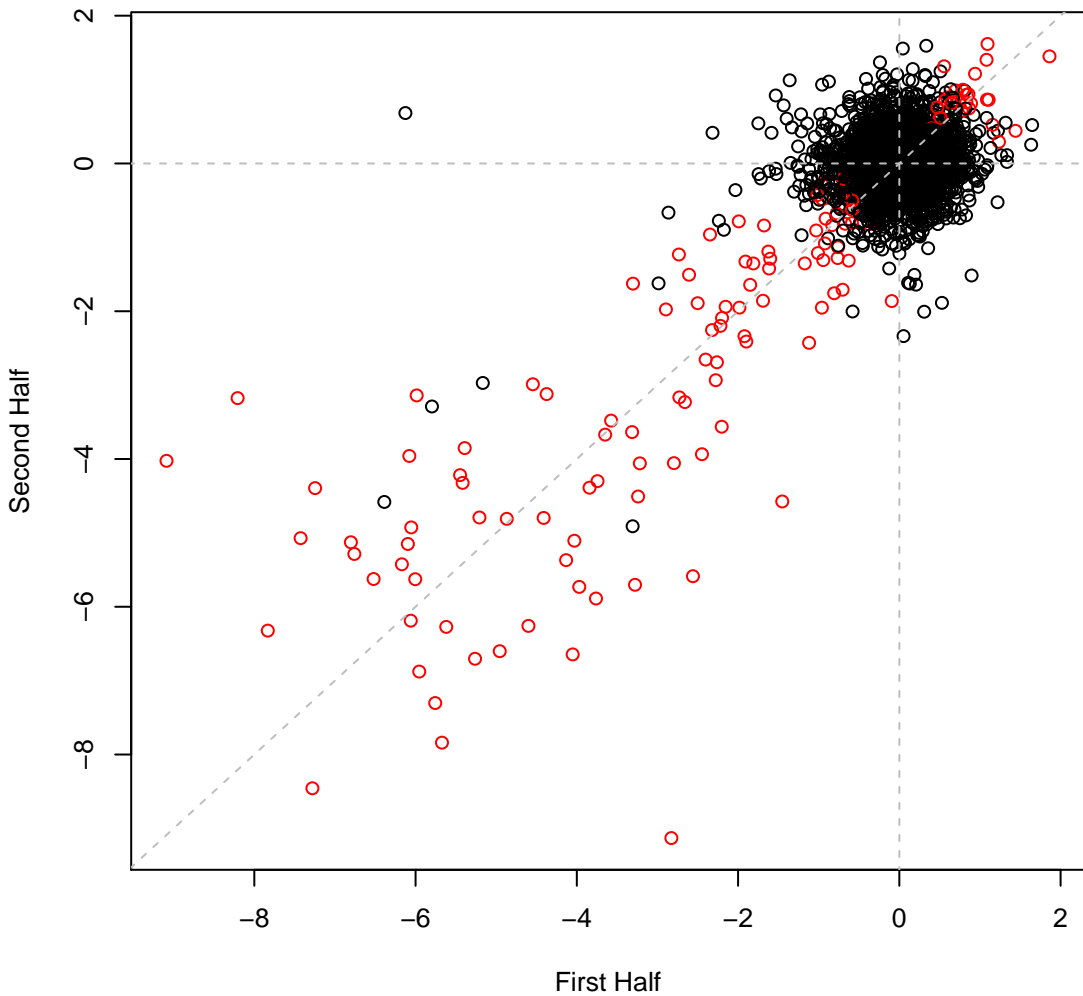
HerbieS set2IT052 #52 (gMed=210 rho12=0.188)  
D-Galacturonic Acid (C)



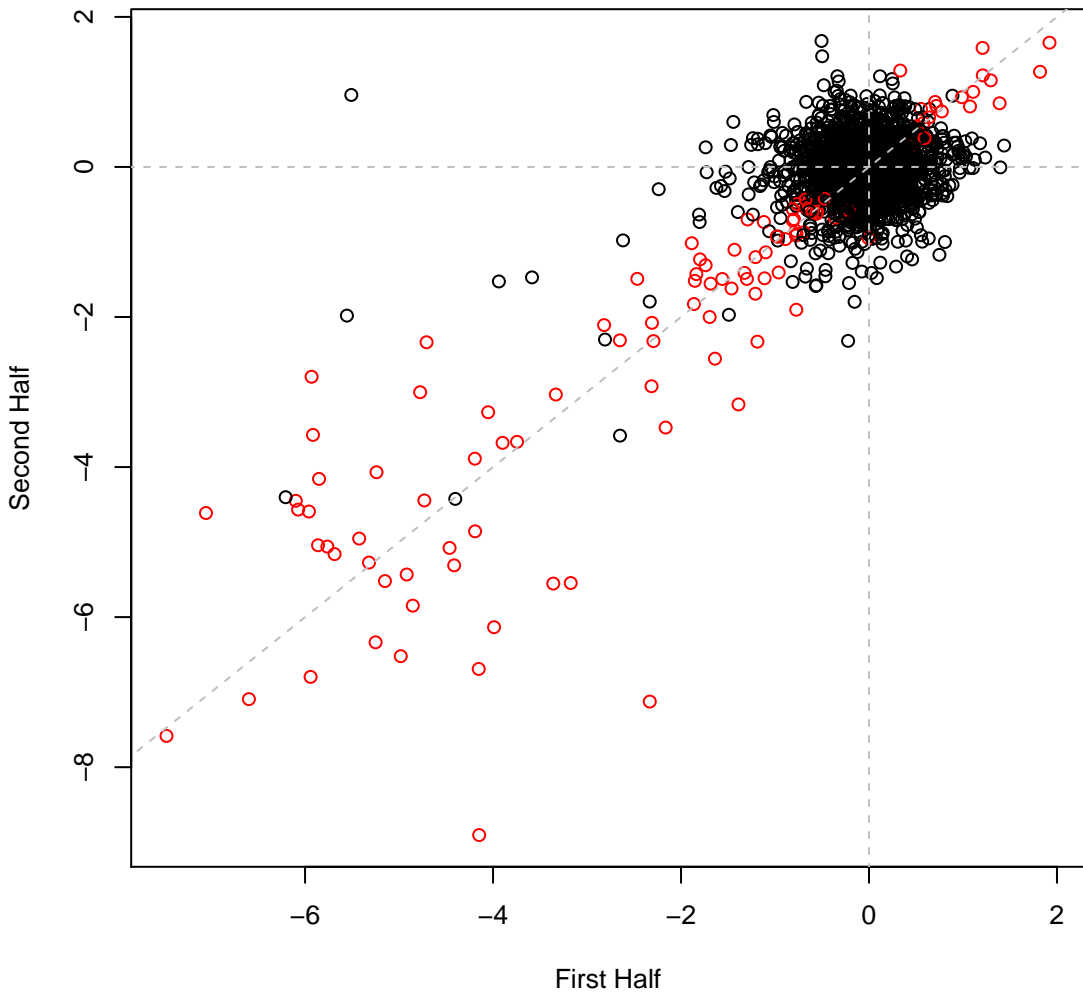
HerbieS set2IT053 #53 (gMed=230 rho12=0.160)  
Glycerol (C)



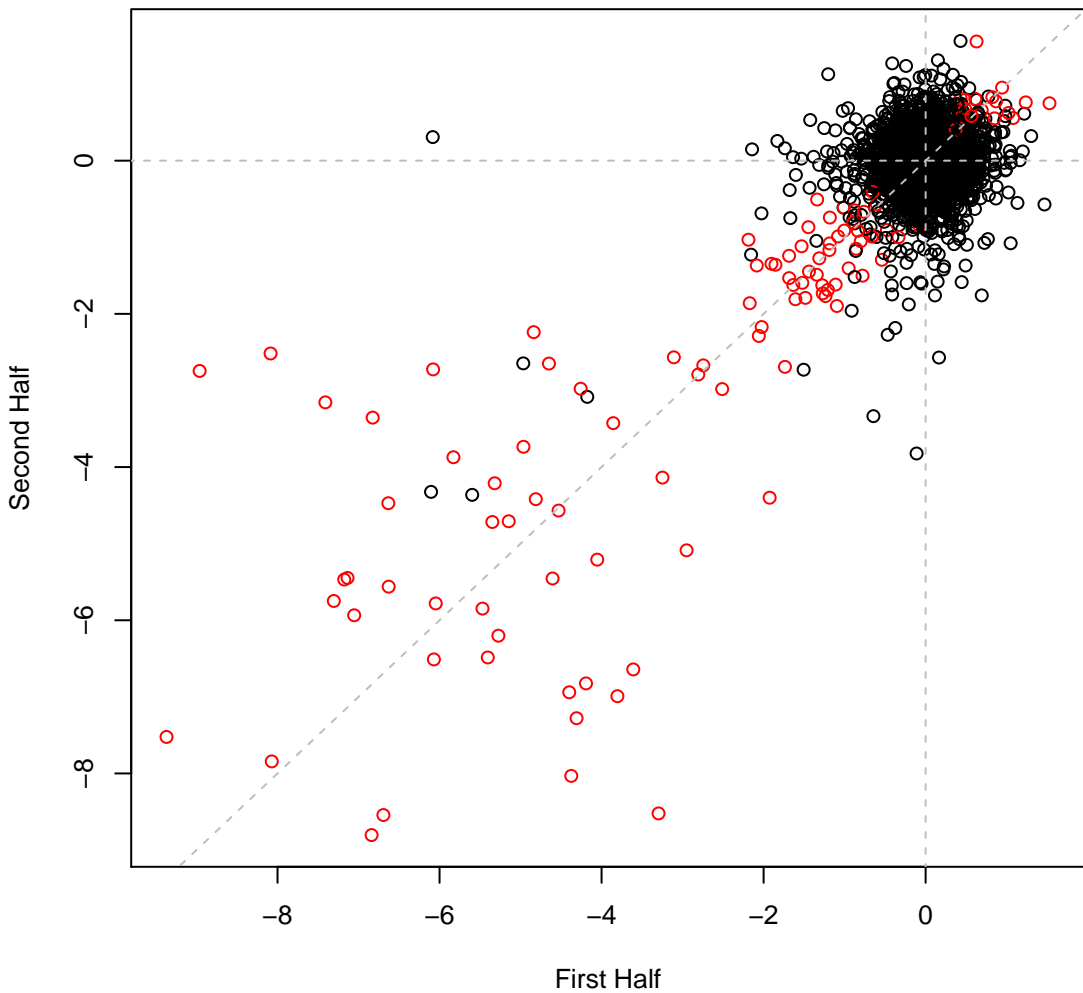
HerbieS set2IT055 #55 (gMed=290 rho12=0.173)  
L-Malic (C)



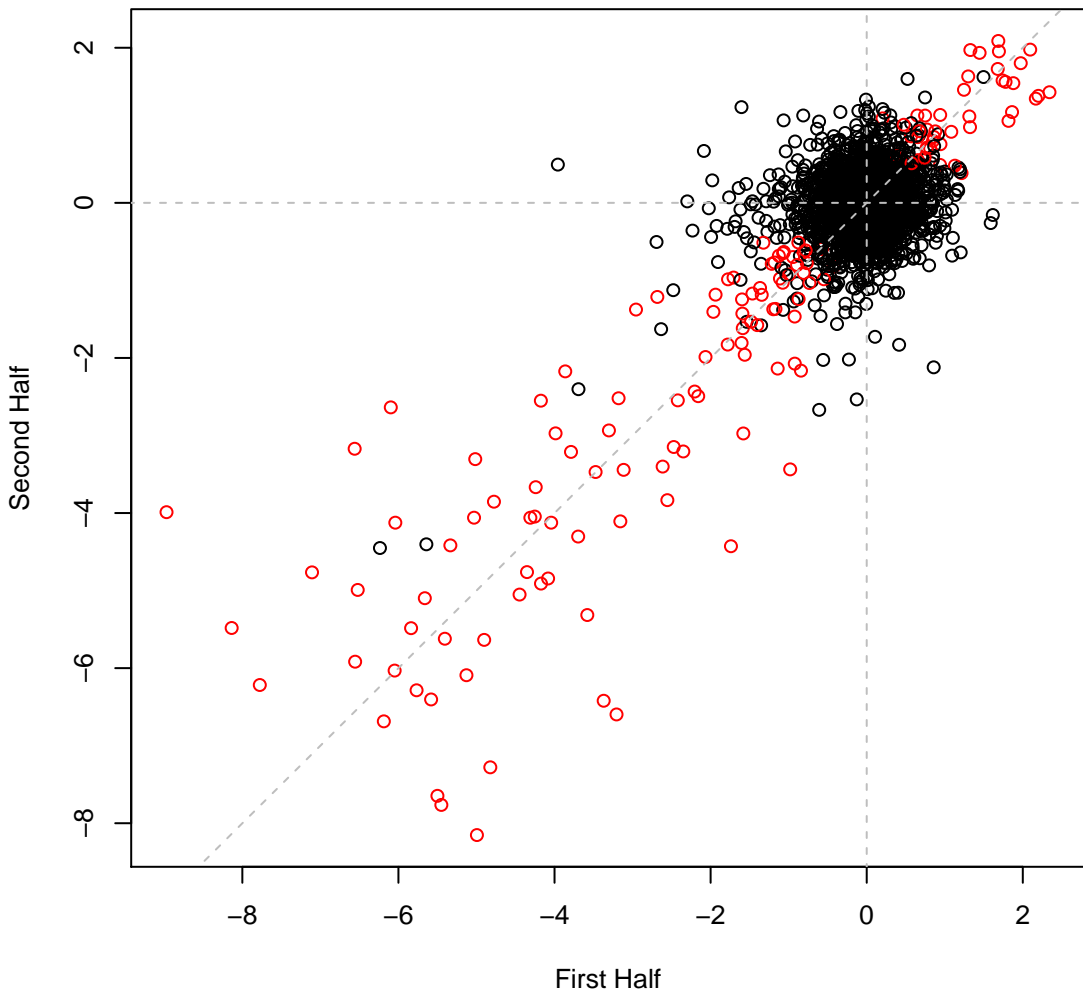
HerbieS set2IT056 #56 (gMed=253 rho12=0.179)  
L-Asparagine (C)



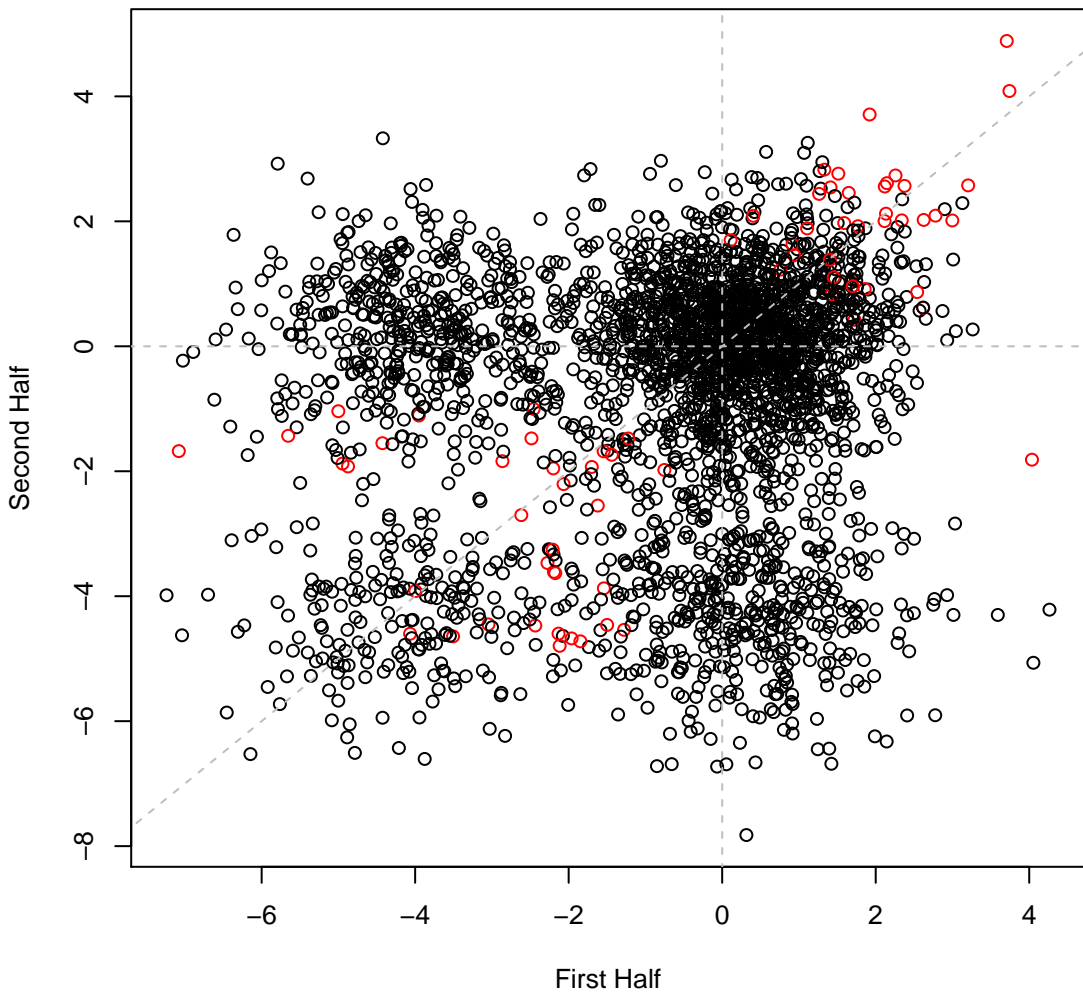
HerbieS set2IT057 #57 (gMed=226 rho12=0.173)  
L-Glutamine (C)



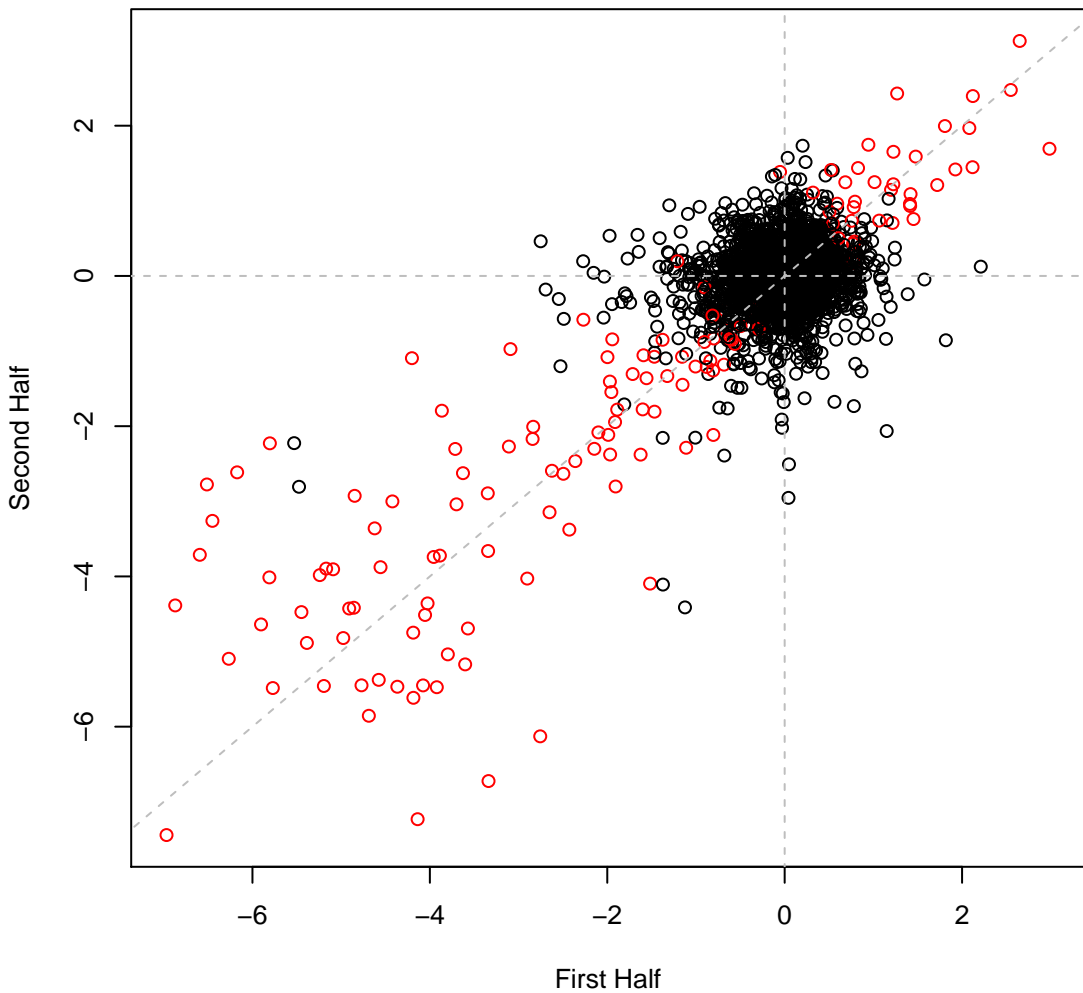
HerbieS set2IT058 #58 (gMed=247 rho12=0.226)  
L-Proline (C)



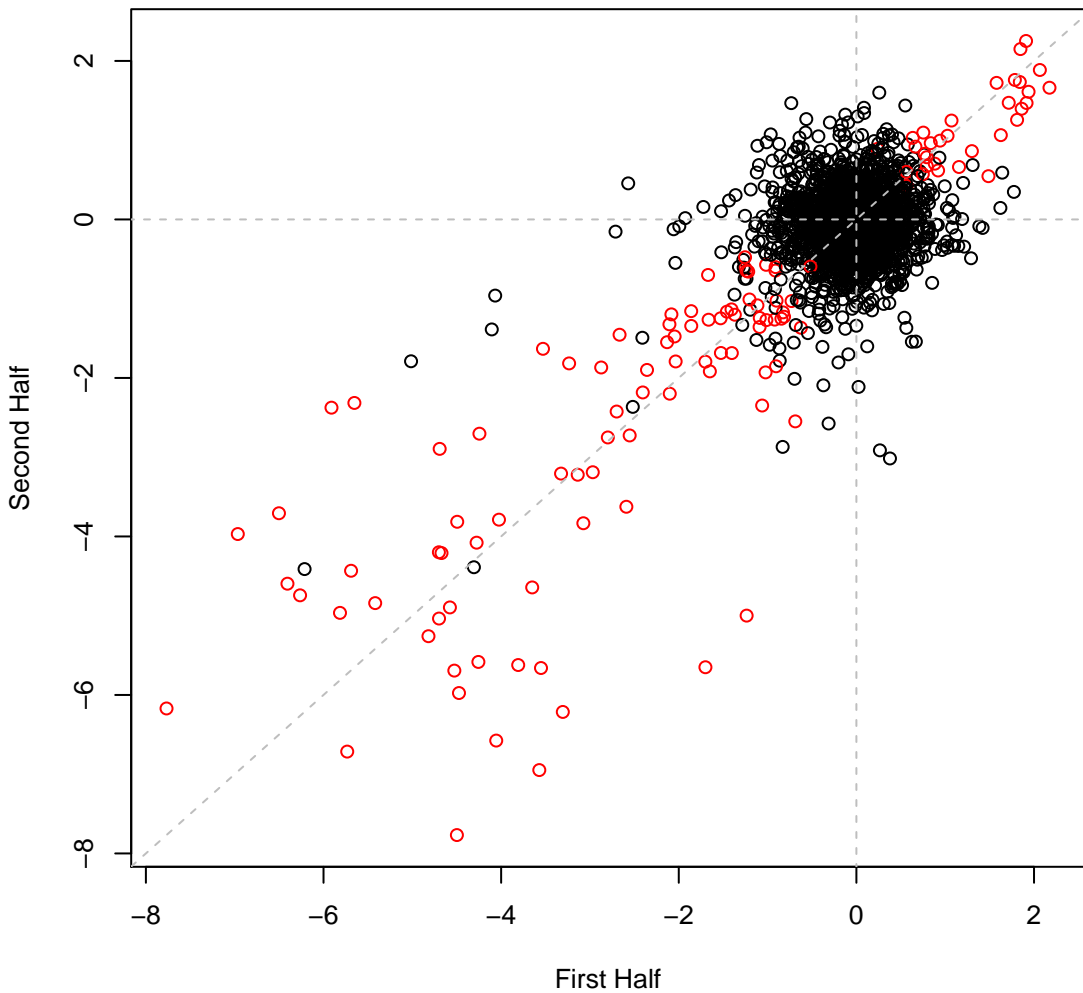
HerbieS set2IT059 #59 (gMed=94 rho12=0.096)  
NAG (C)



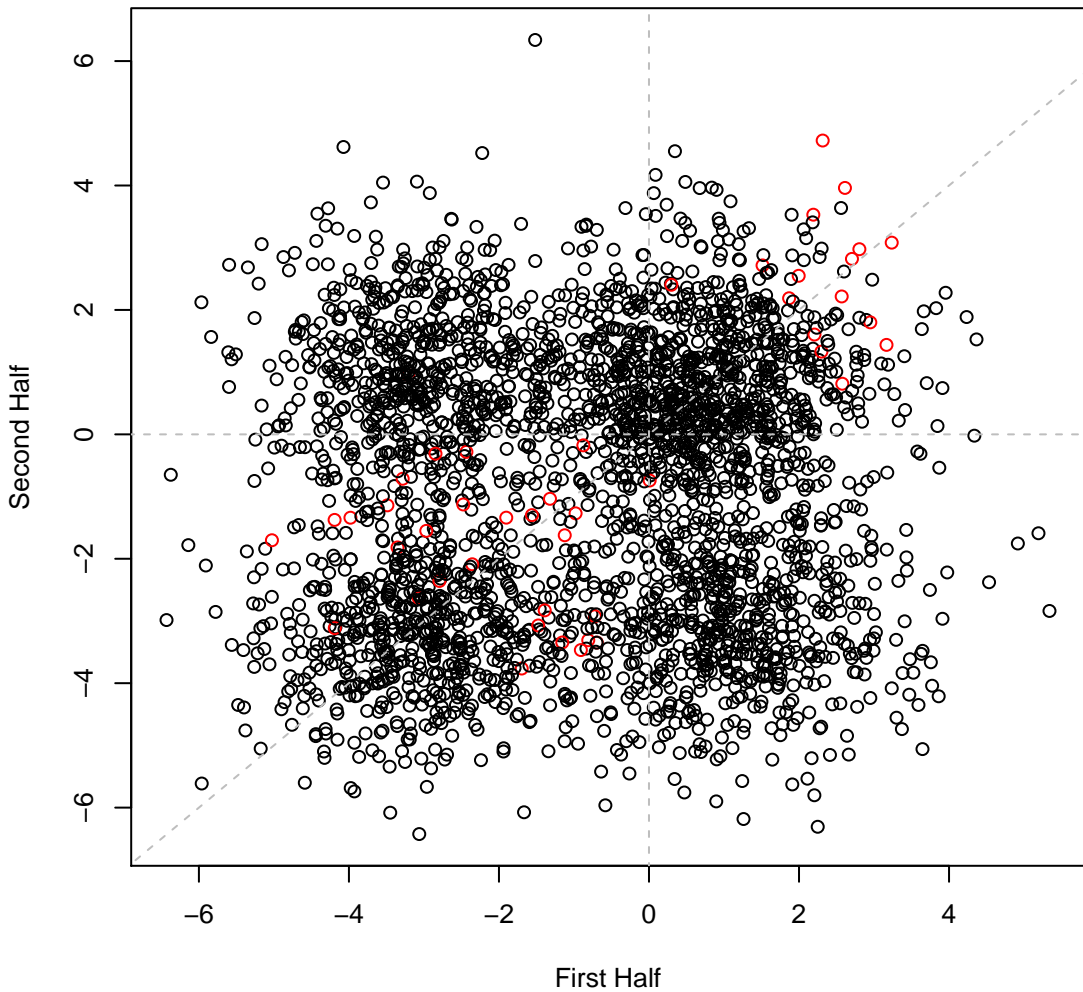
HerbieS set2IT060 #60 (gMed=192 rho12=0.219)  
D-Mannose (C)



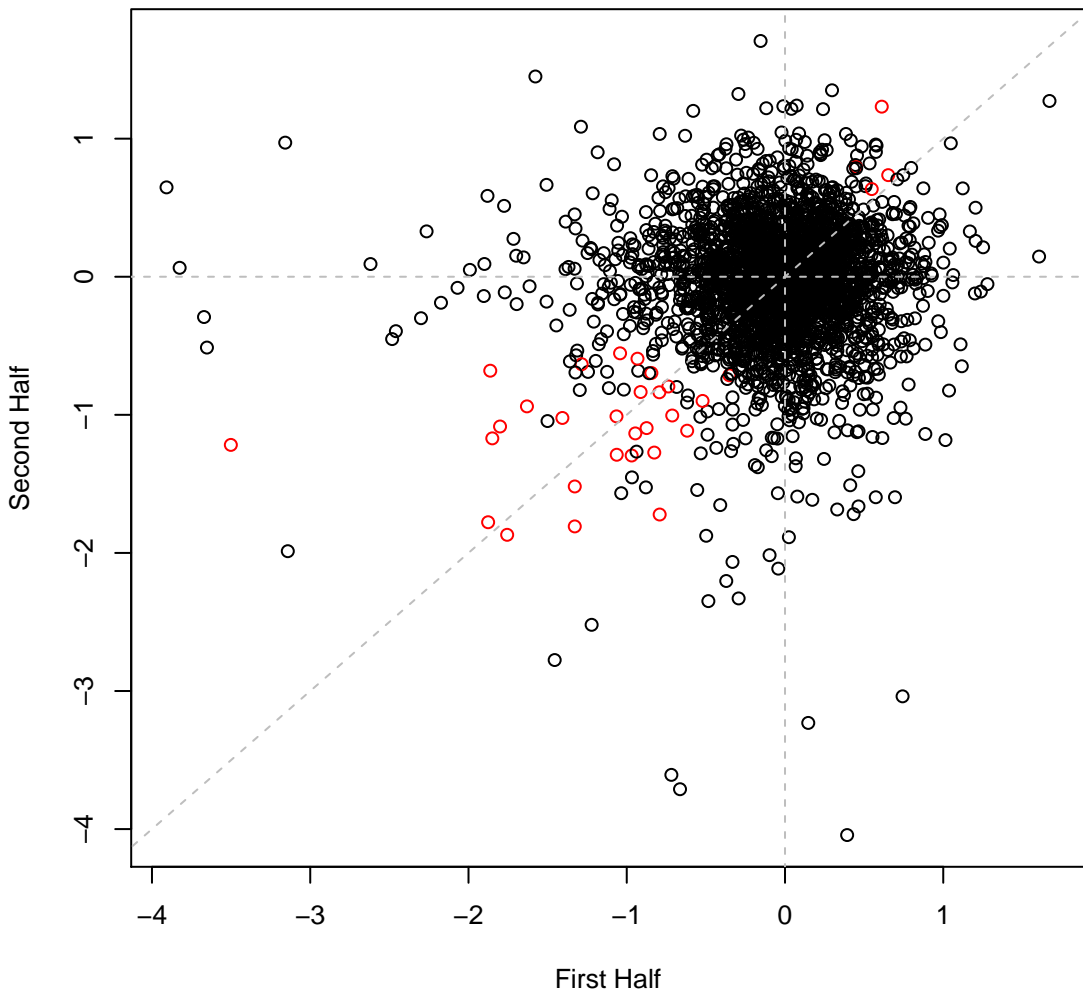
HerbieS set2IT063 #63 (gMed=236 rho12=0.176)  
L-Proline (N)



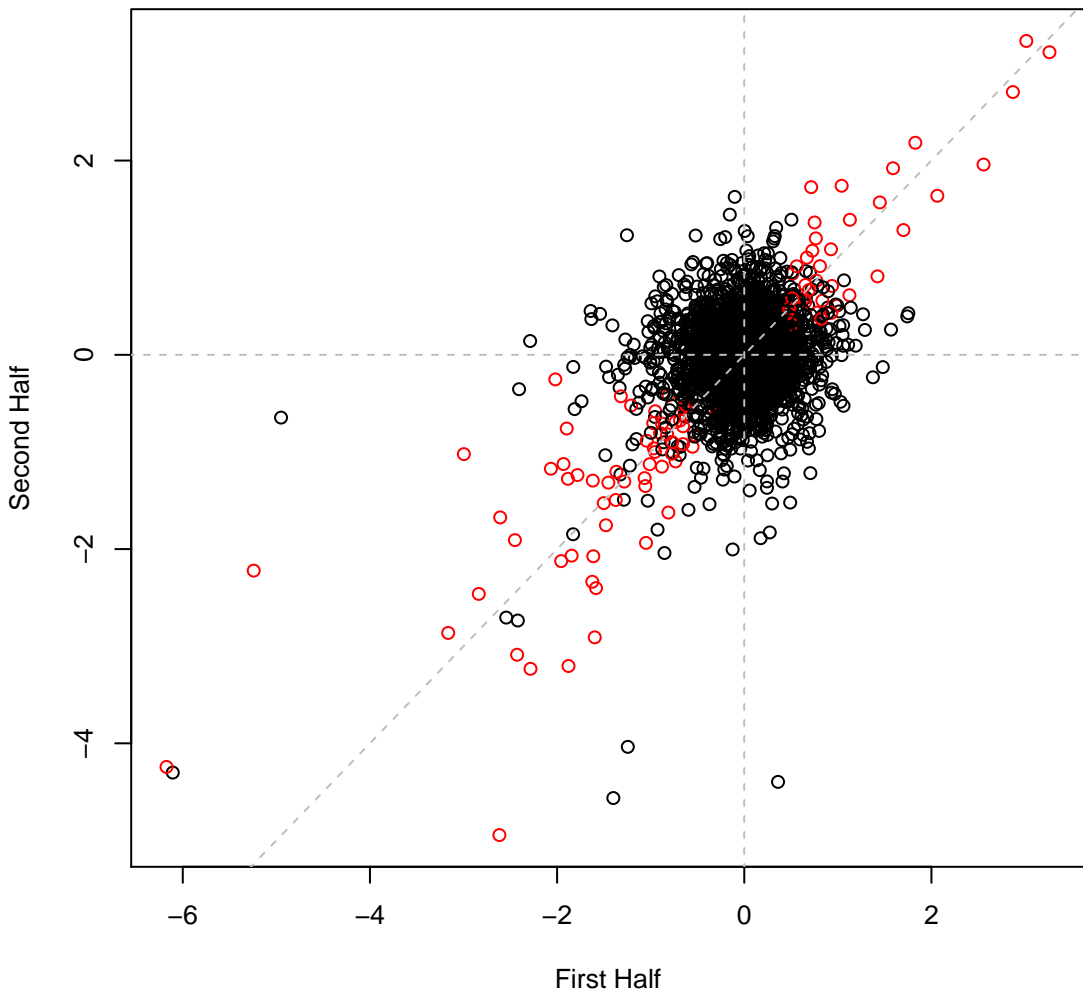
HerbieS set2IT064 #64 (gMed=30 rho12=0.038)  
L-tyrosine (N)



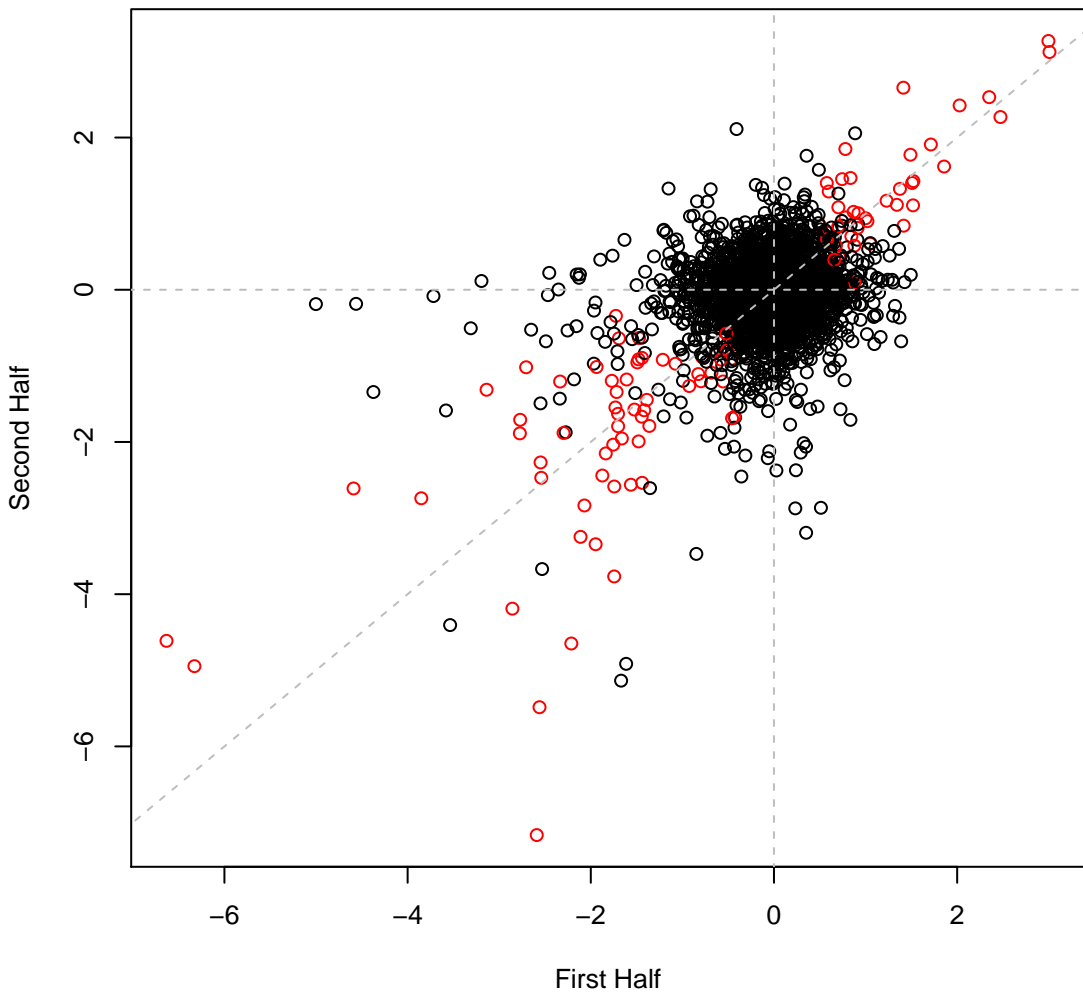
HerbieS set2IT065 #65 (gMed=226 rho12=0.049)  
Gelatin (N)



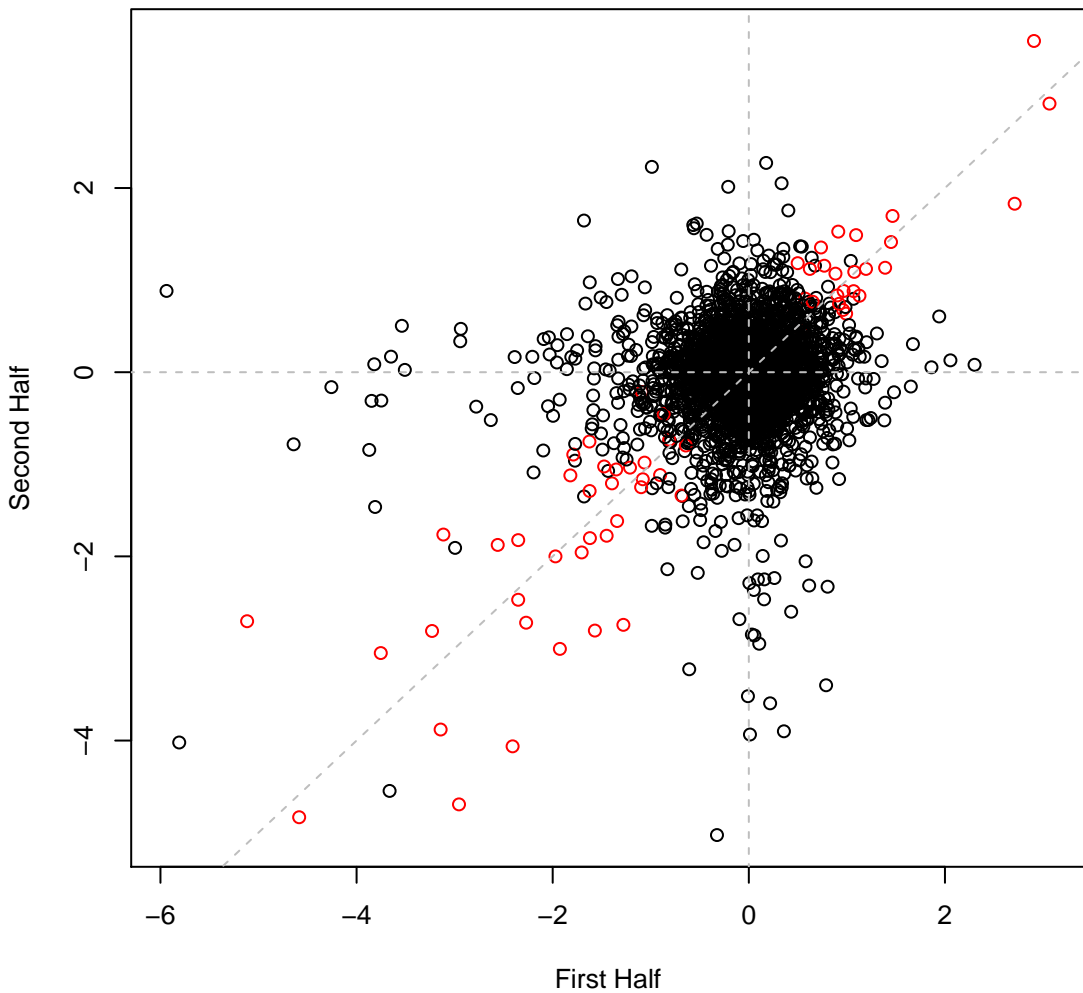
**HerbieS set2IT066 #66 (gMed=230 rho12=0.169)**  
**Nickel (II) chloride 0.6 mM**



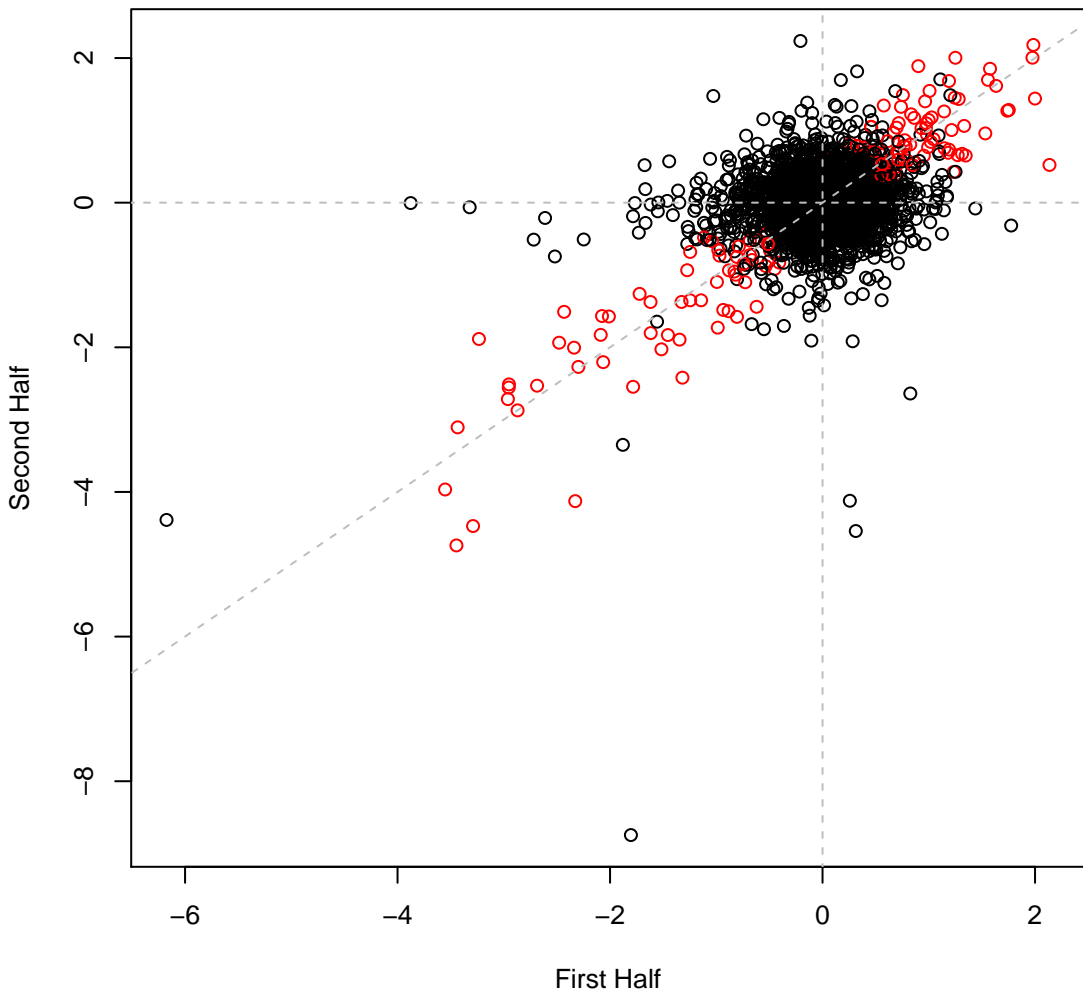
**HerbieS set2IT067 #67 (gMed=303 rho12=0.179)**  
**Cobalt chloride 0.2 mM**



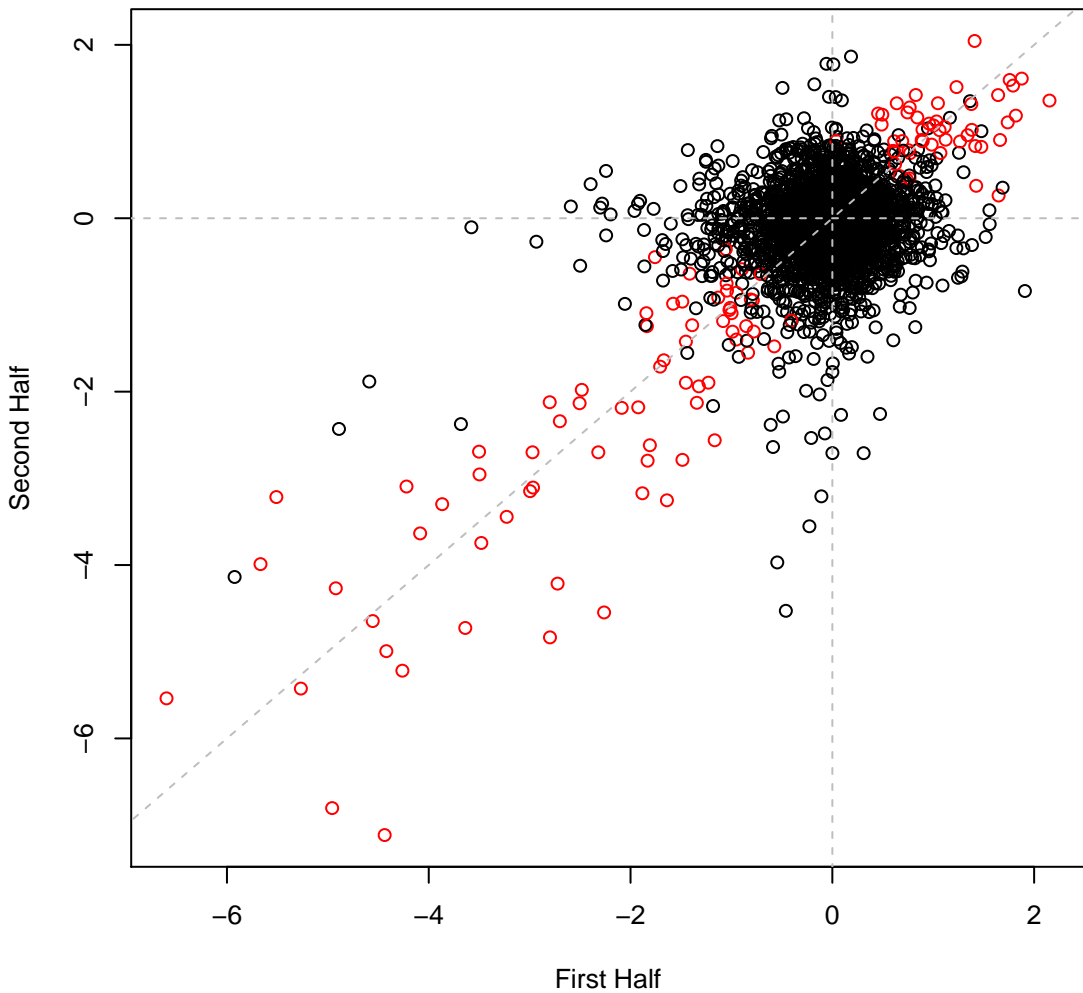
**HerbieS set2IT068 #68 (gMed=178 rho12=0.129)**  
**sodium fluoride 100 mM**



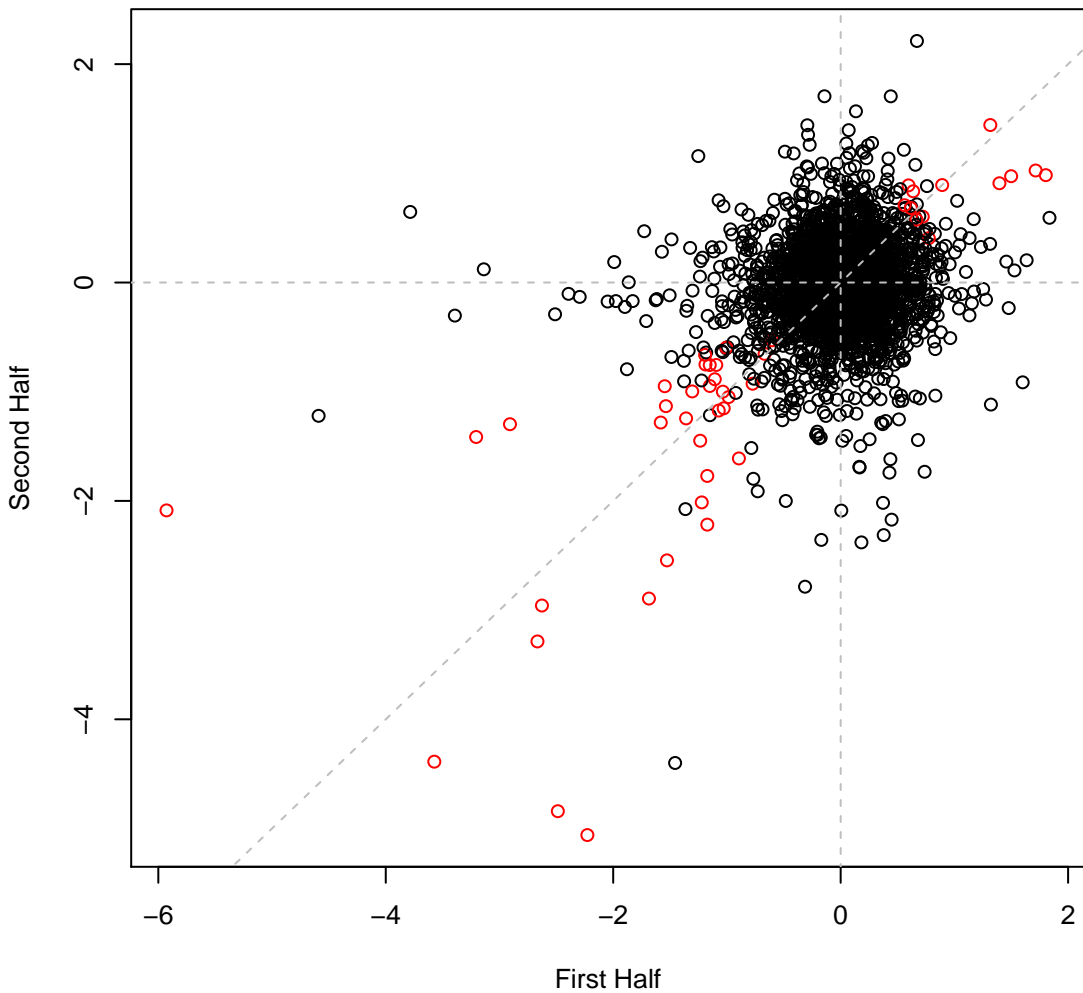
**HerbieS set2IT069 #69 (gMed=213 rho12=0.197)**  
**Thallium(I) acetate 0.001 mg/ml**



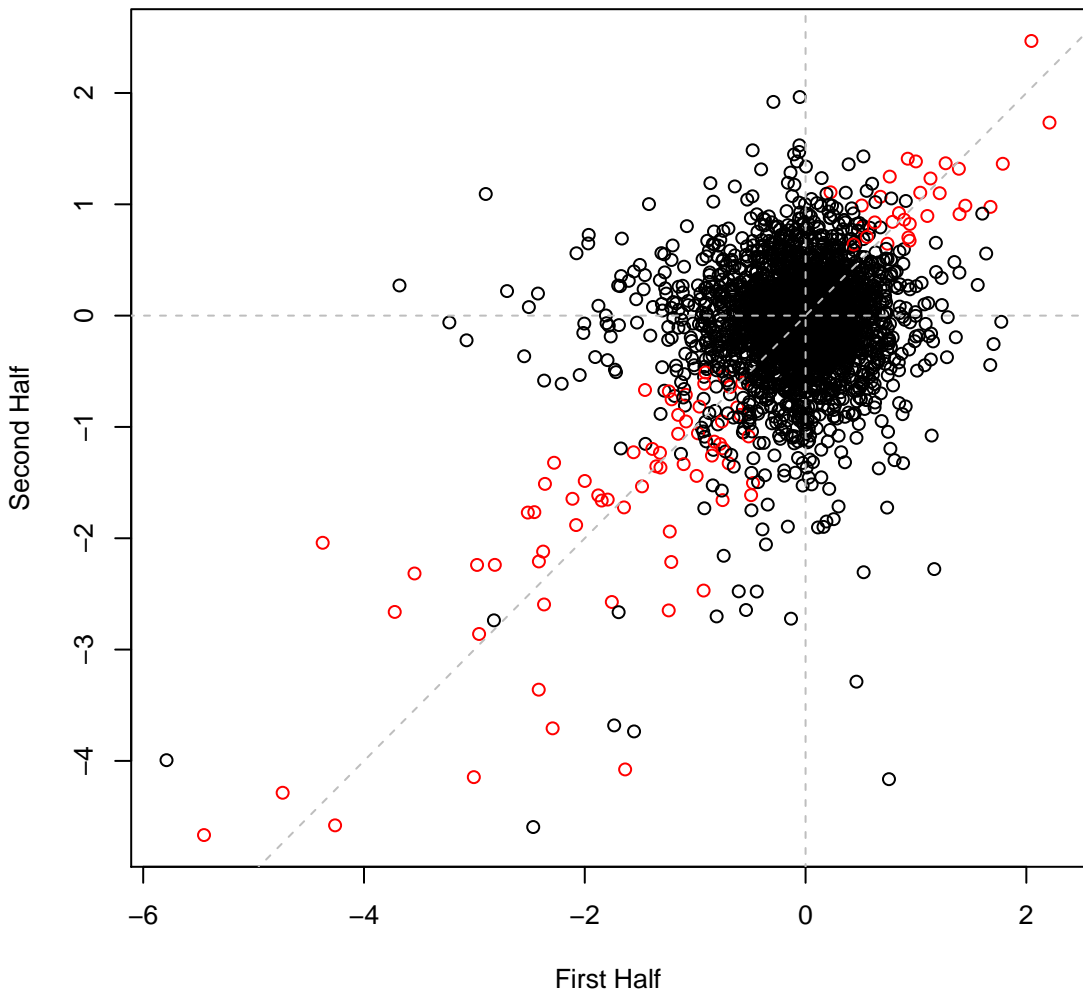
**HerbieS set2IT070 #70 (gMed=191 rho12=0.175)**  
**Cisplatin 0.003 mg/ml**



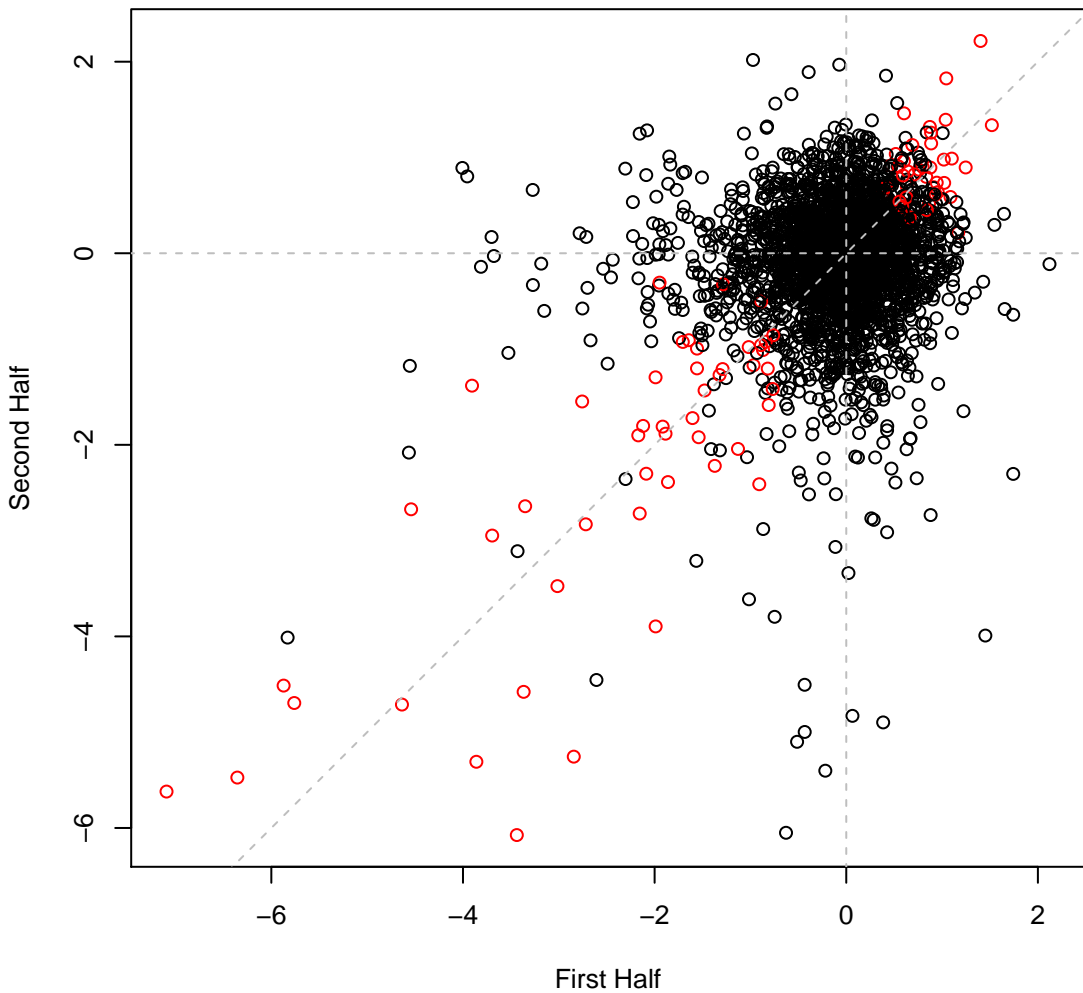
**HerbieS set2IT071 #71 (gMed=200 rho12=0.123)**  
**nitrite 20 mM**



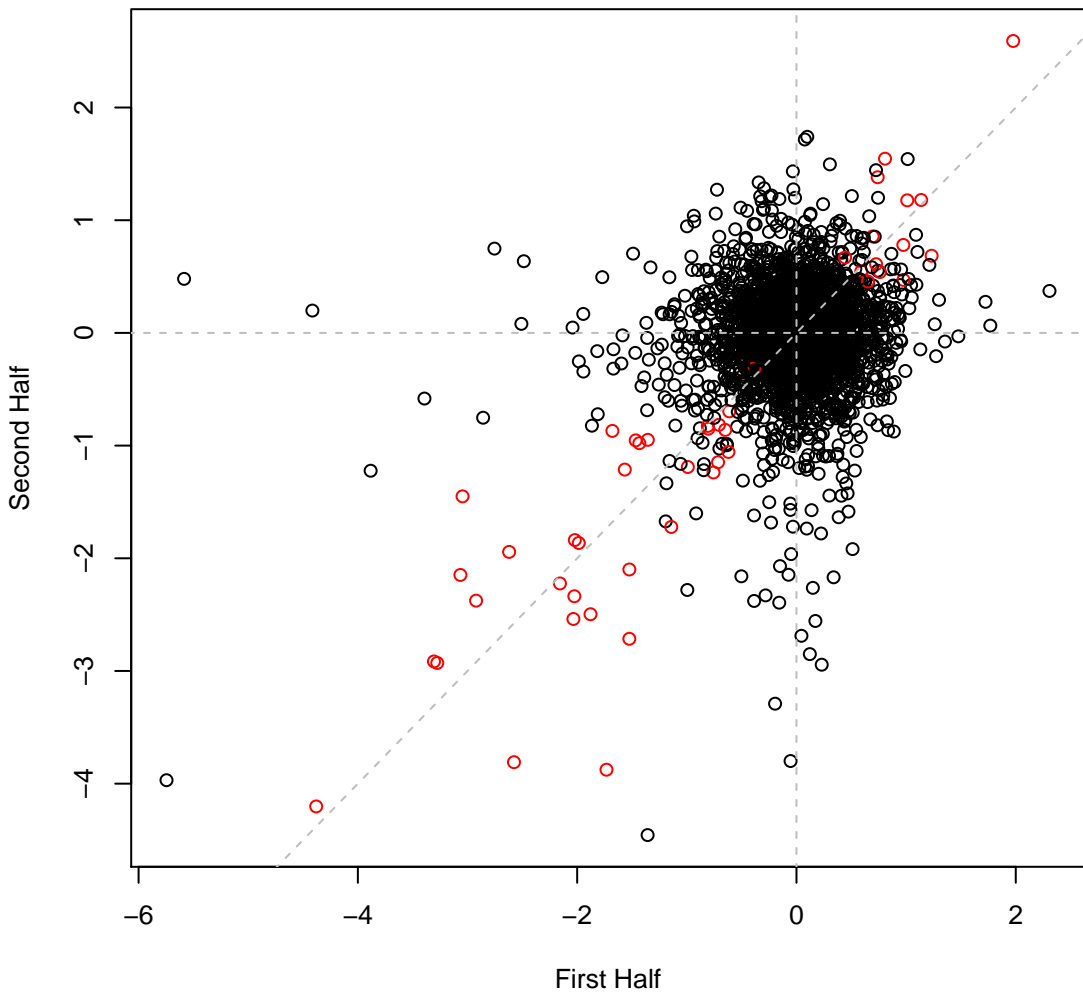
**HerbieS set2IT072 #72 (gMed=192 rho12=0.142)**  
**nitrate 200 mM**



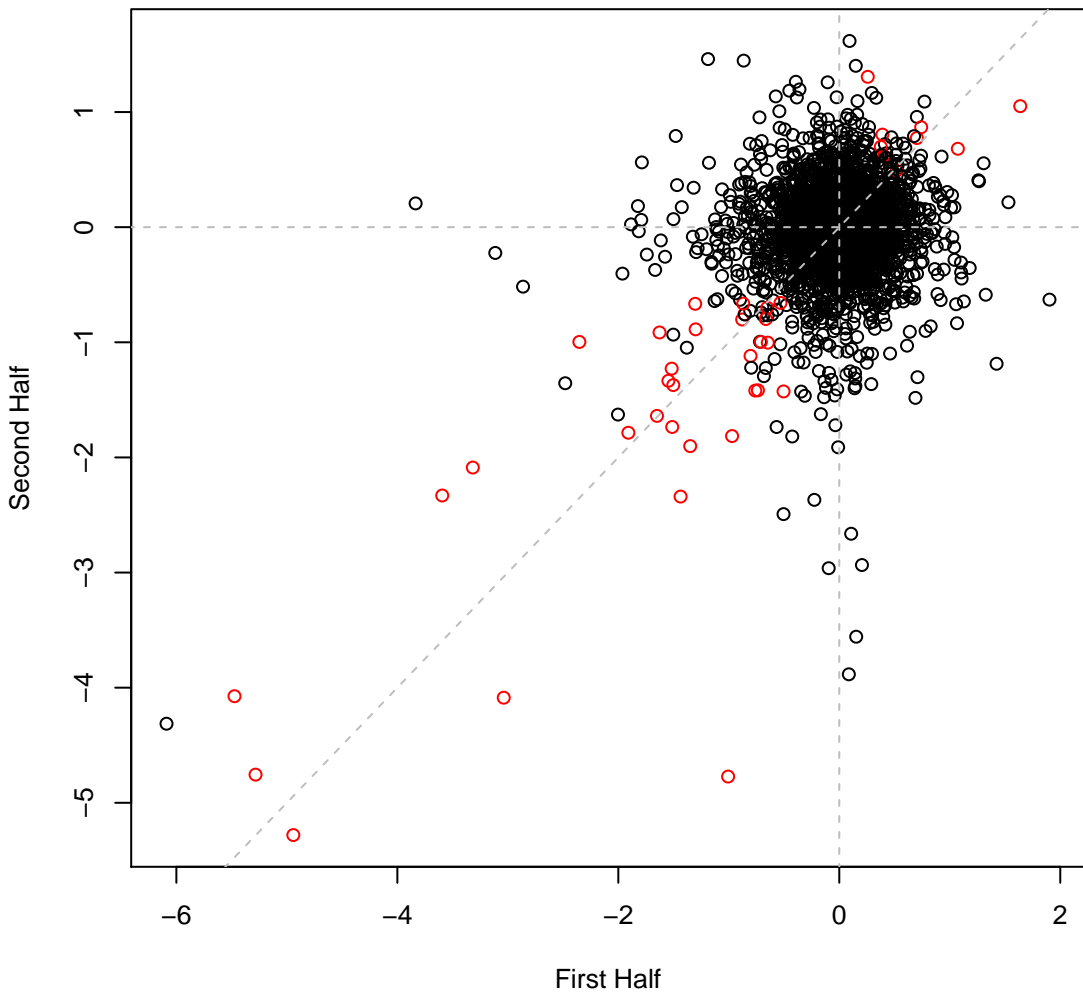
**HerbieS set2IT073 #73 (gMed=167 rho12=0.135)**  
**Sisomicin 0.125 mg/ml**



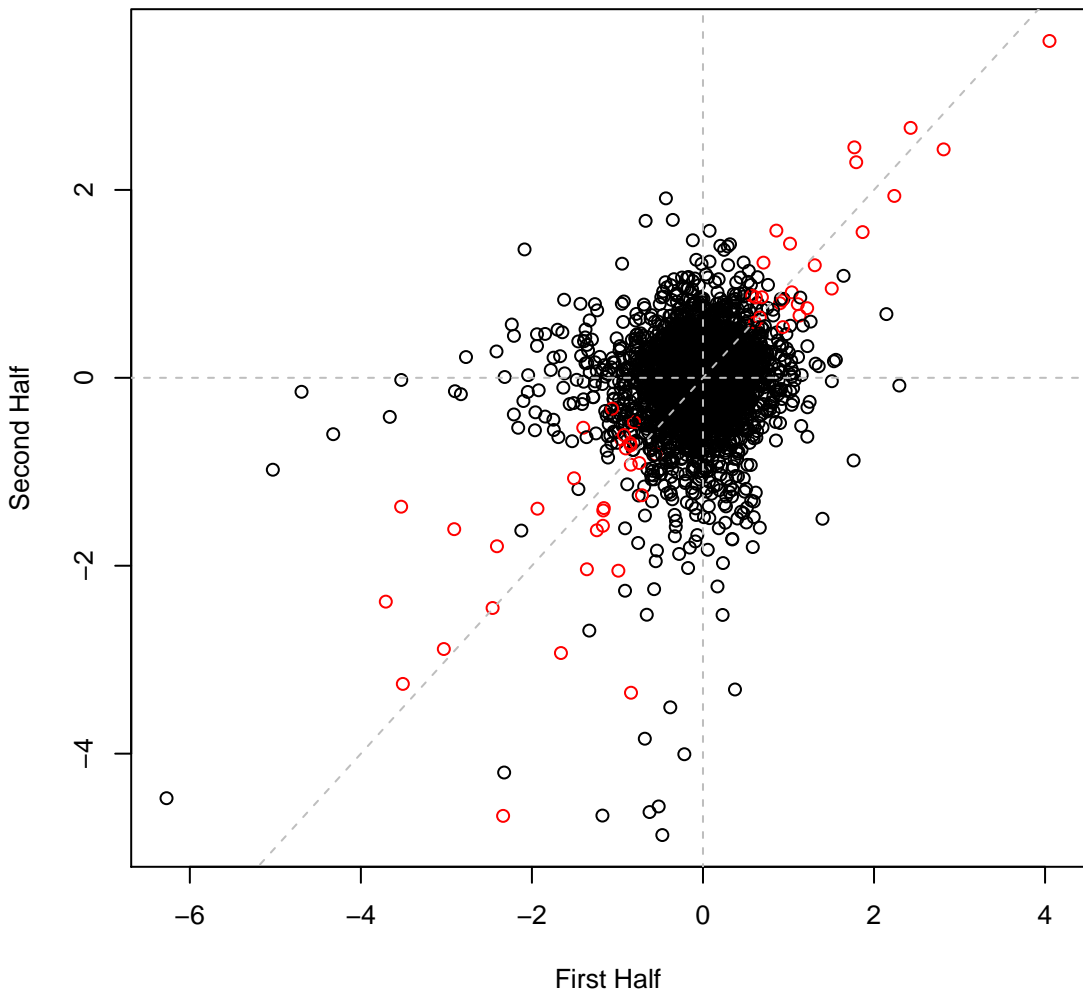
**HerbieS set2IT074 #74 (gMed=154 rho12=0.068)**  
**perchlorate 100 mM**



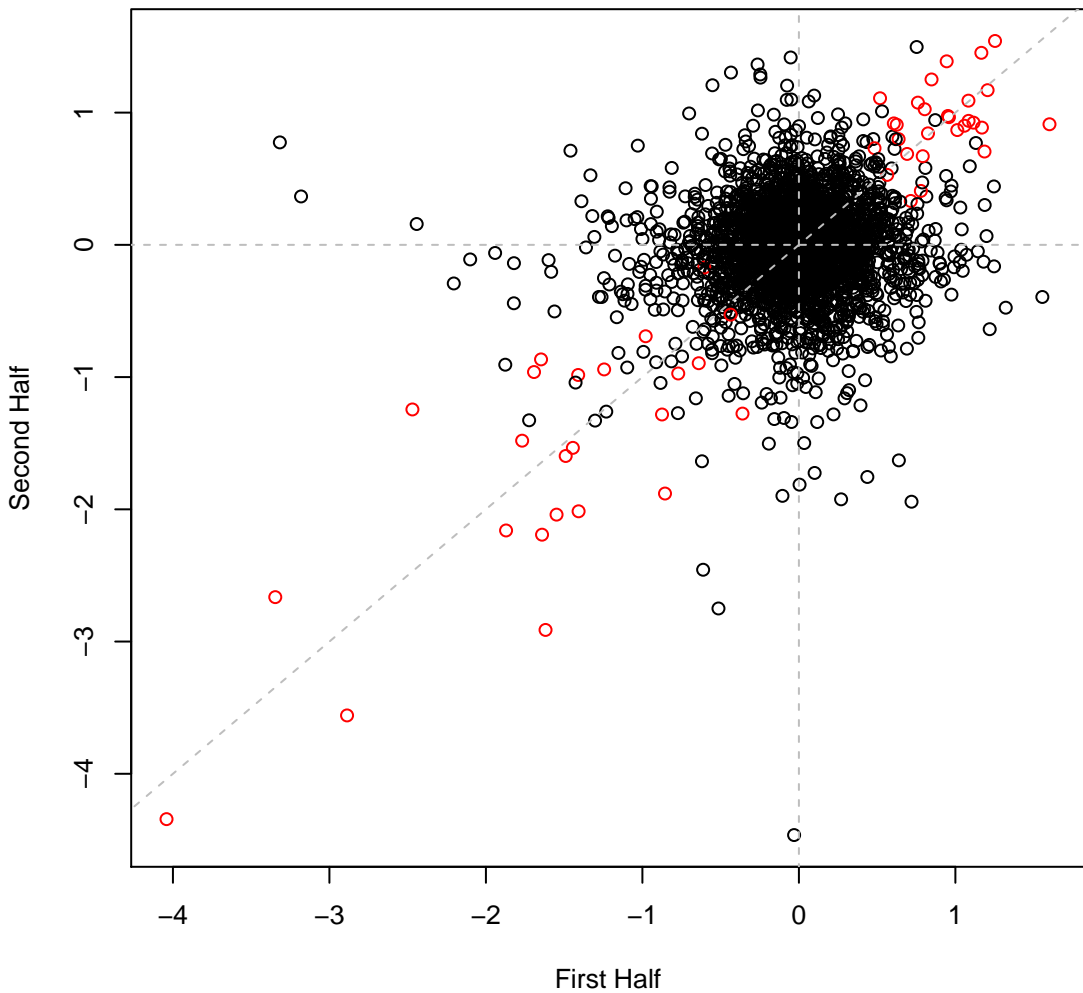
**HerbieS set2IT075 #75 (gMed=168 rho12=0.099)**  
**Benzethonium chloride 0.01 mM**



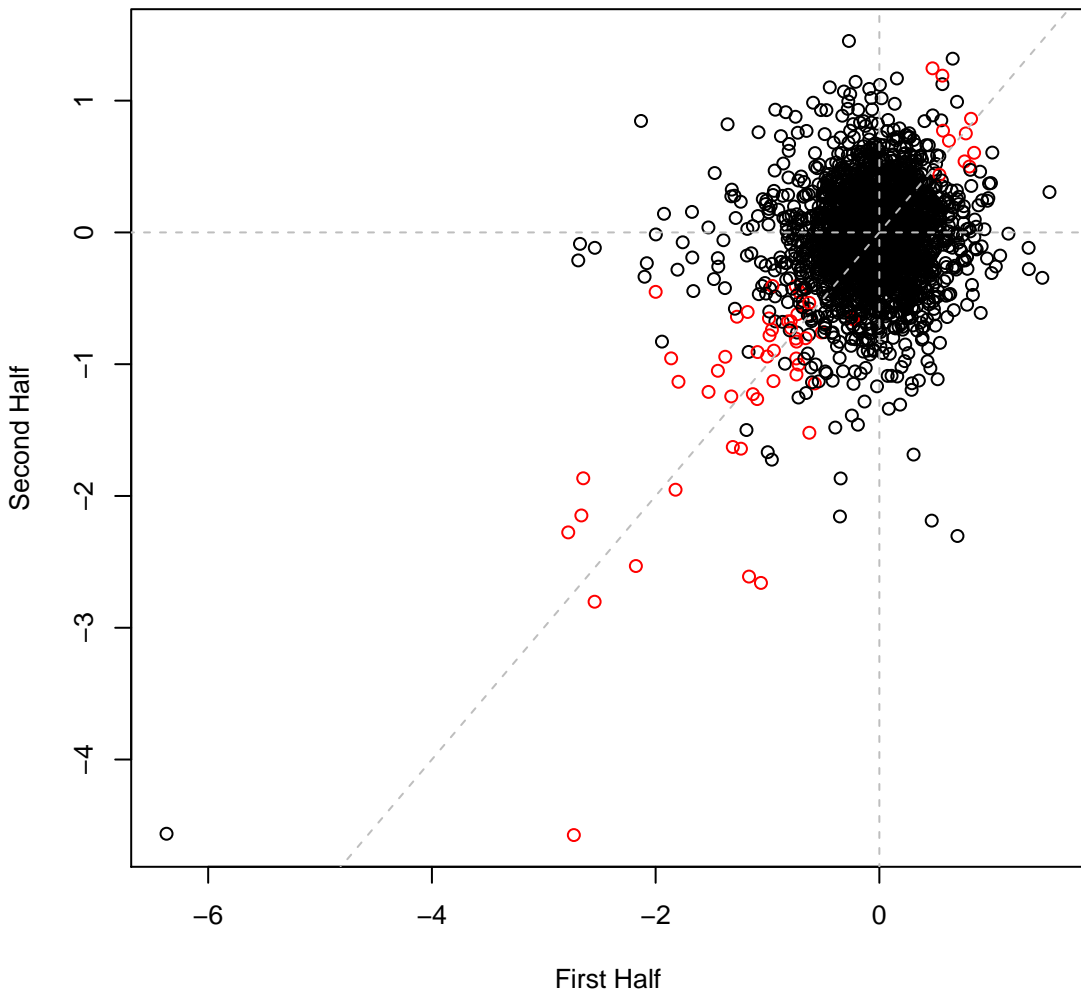
**HerbieS set2IT076 #76 (gMed=228 rho12=0.122)**  
**Fusidic 0.025 mg/ml**



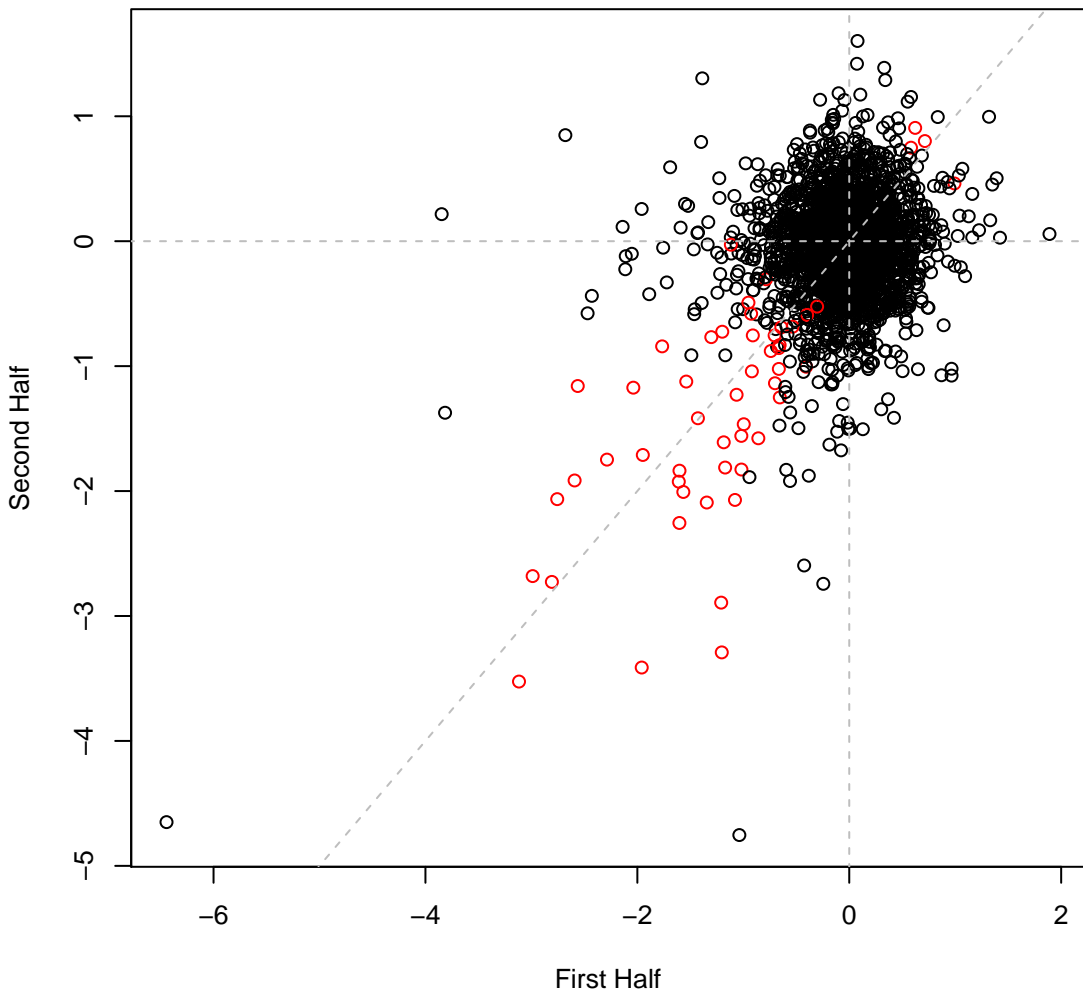
**HerbieS set2IT077 #77 (gMed=207 rho12=0.105)**  
**Dimethyl Sulfoxide 5 vol%**



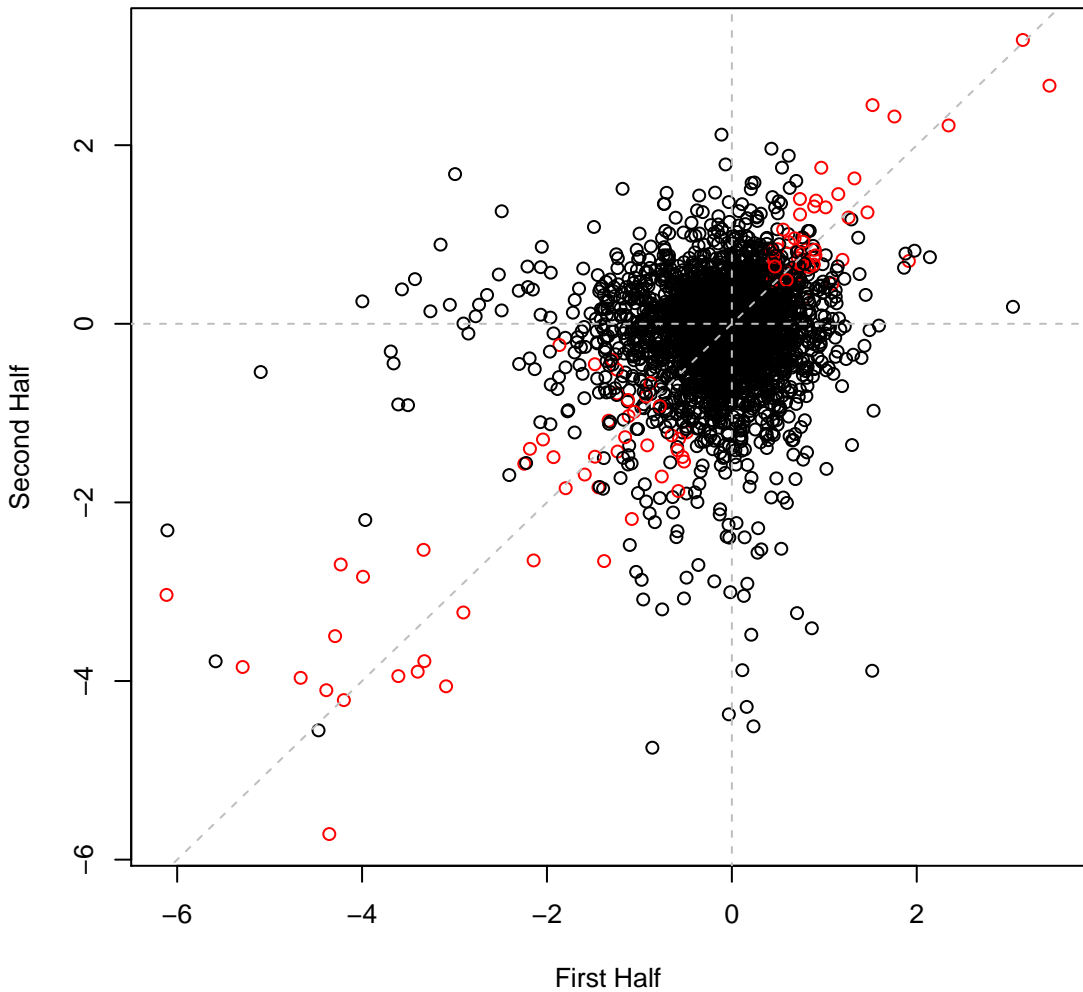
**HerbieS set2IT078 #78 (gMed=233 rho12=0.112)**  
**A22 0.02 mg/ml**



**HerbieS set2IT079 #79 (gMed=278 rho12=0.102)**  
**A22 0.04 mg/ml**



**HerbieS set2IT080 #80 (gMed=198 rho12=0.154)**  
**Lomefloxacin 0.012 mM**



HerbieS set2IT081 #81 (gMed=90 rho12=0.571)

Neomycin 0.5 mg/ml

