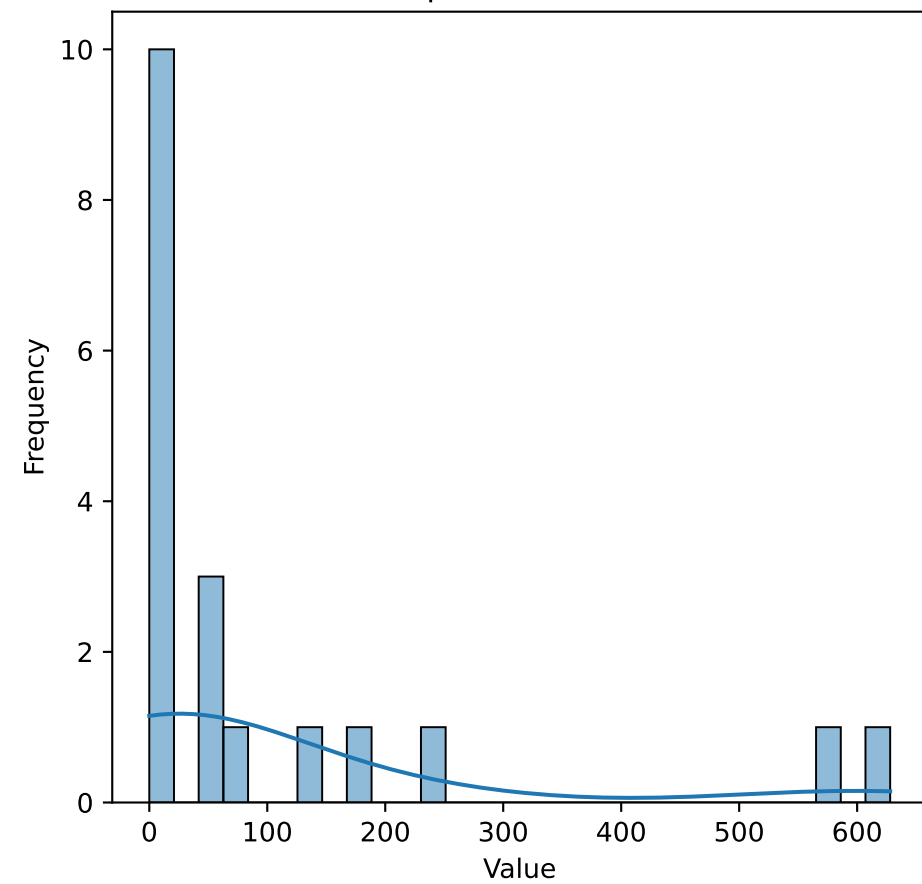
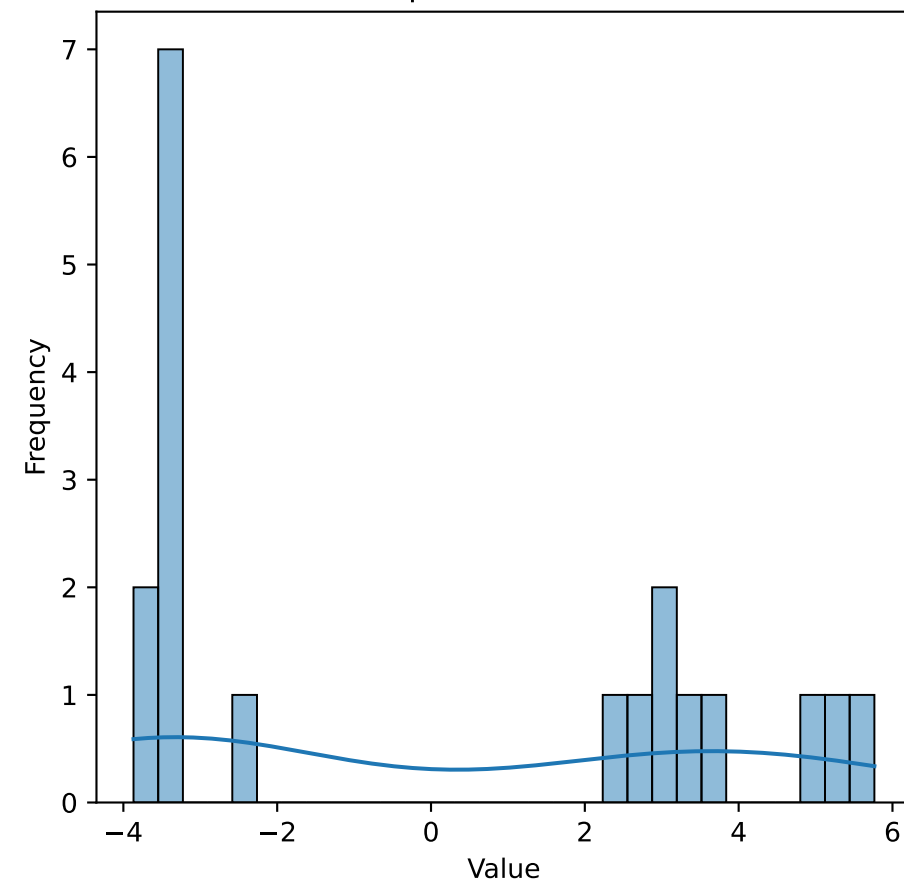


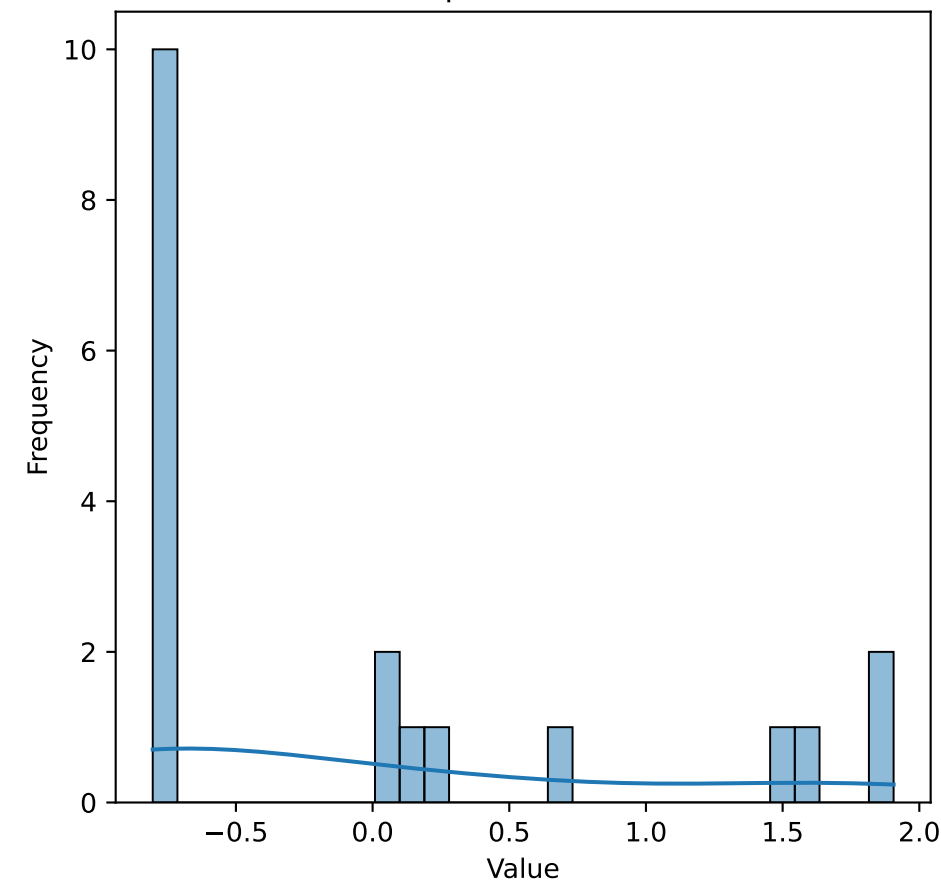
Raw - rplo 60 (Firmicutes)



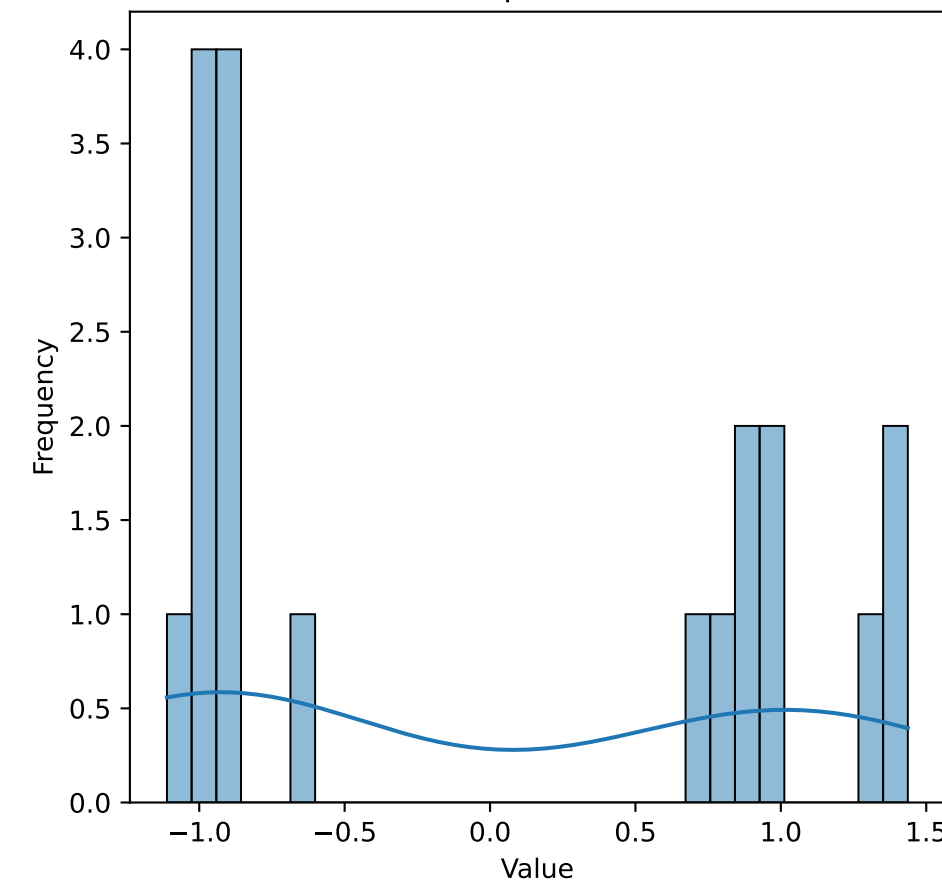
CLR - rplo 60 (Firmicutes)



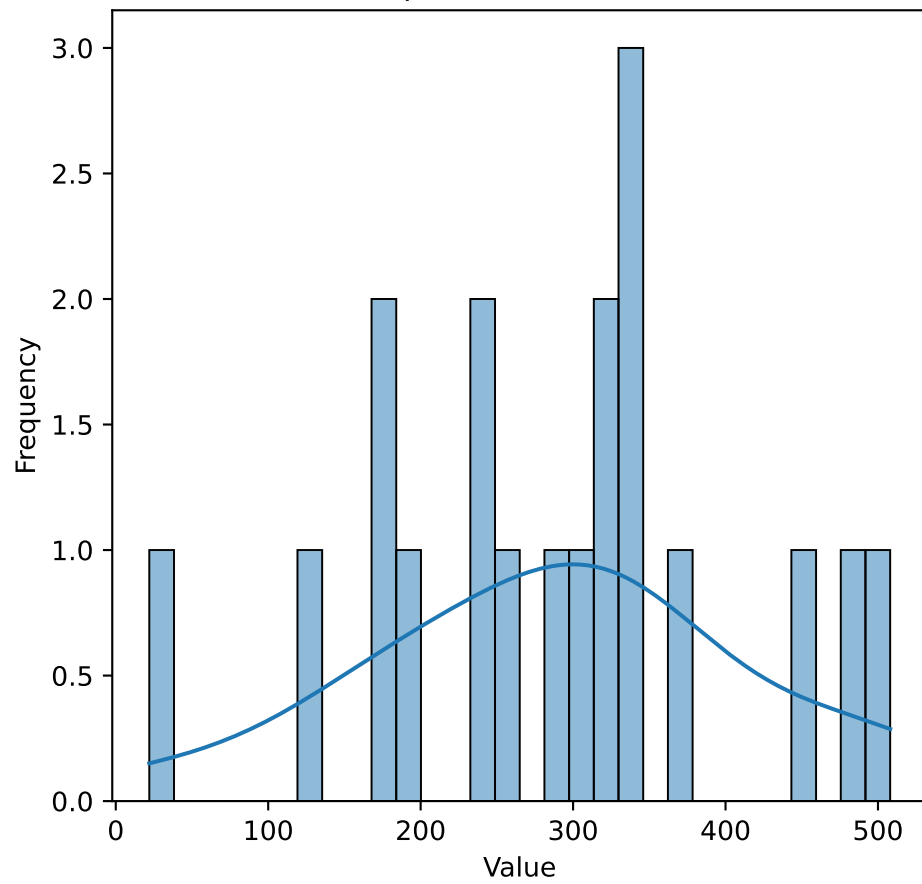
Power - rplo 60 (Firmicutes)



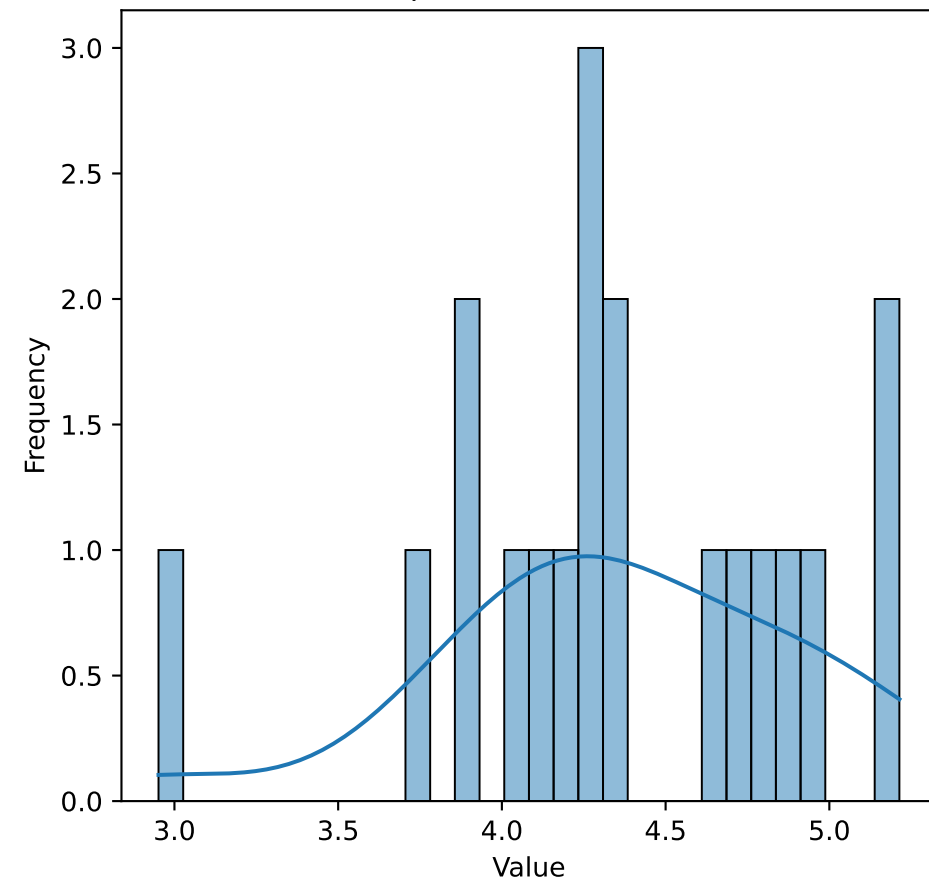
CLR+Power - rplo 60 (Firmicutes)



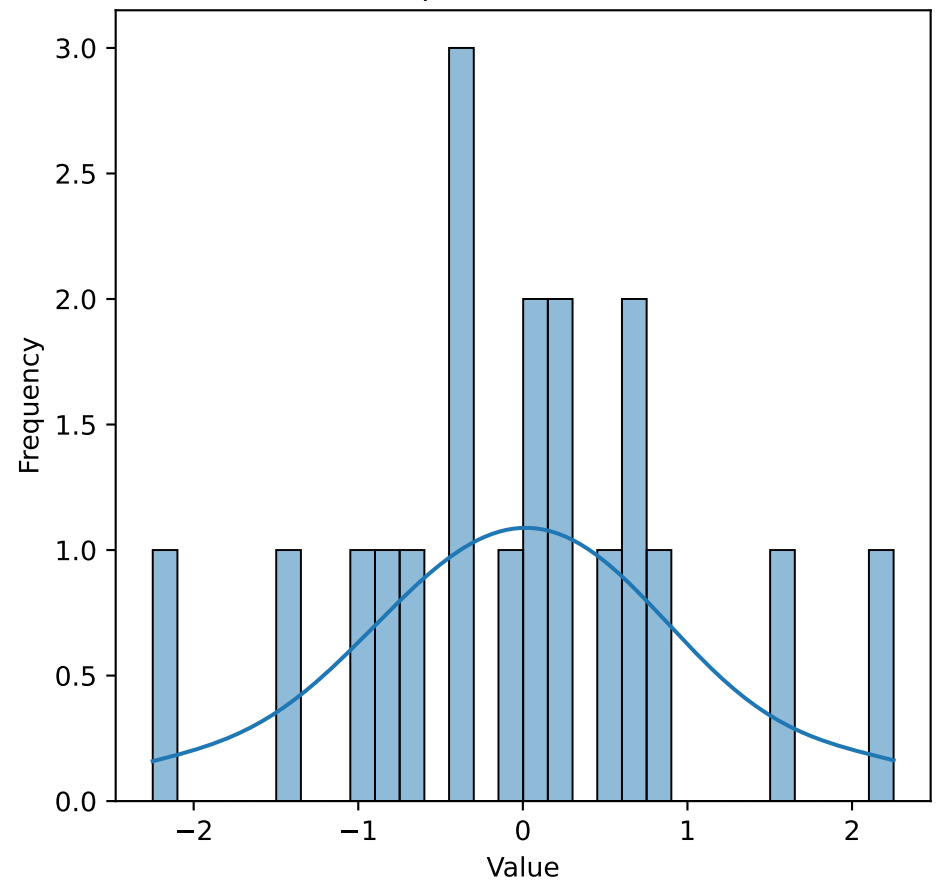
Raw - rplo 7 (Actinobacteria)



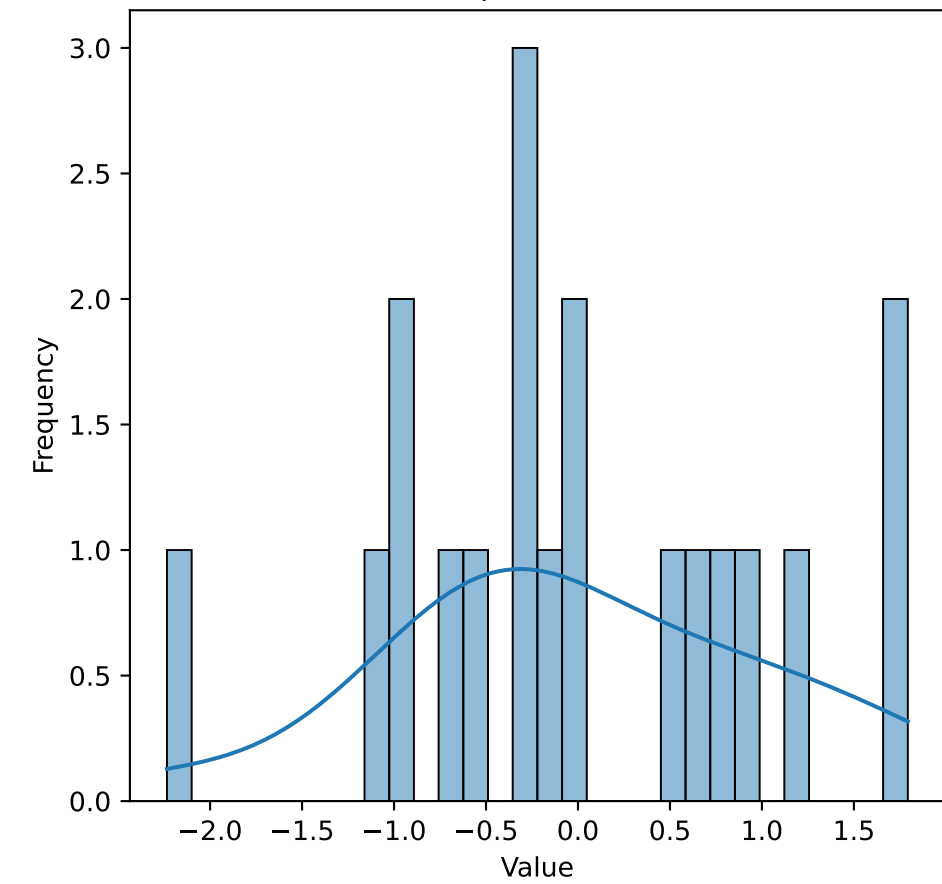
CLR - rplo 7 (Actinobacteria)



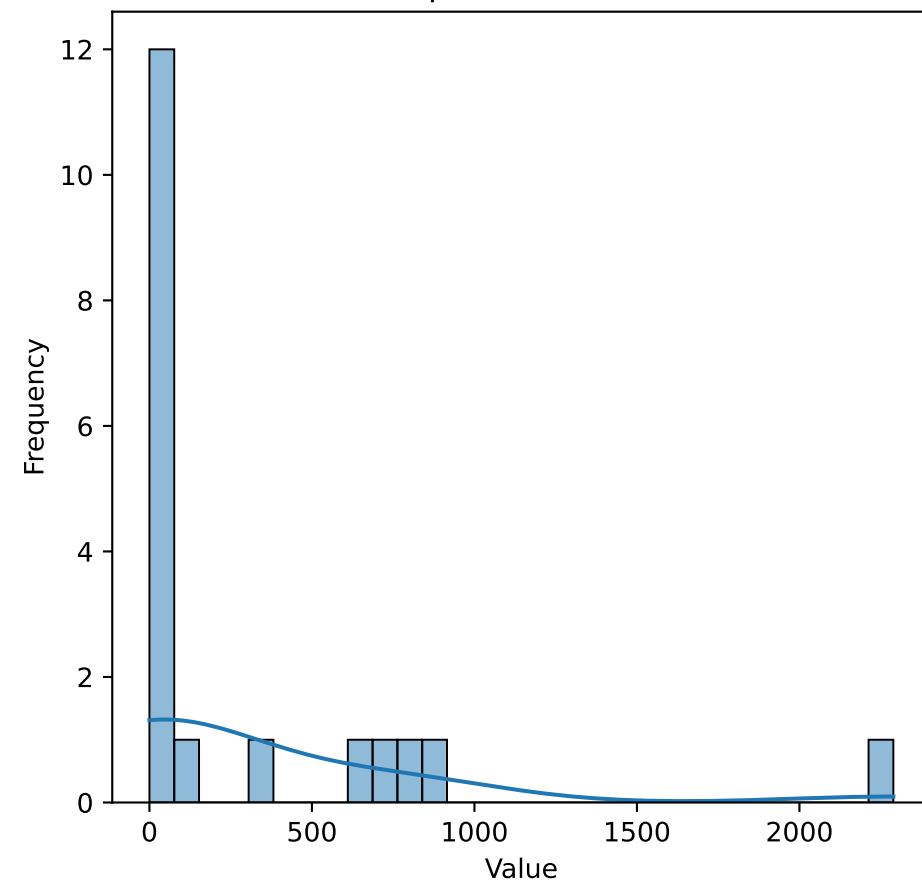
Power - rplo 7 (Actinobacteria)



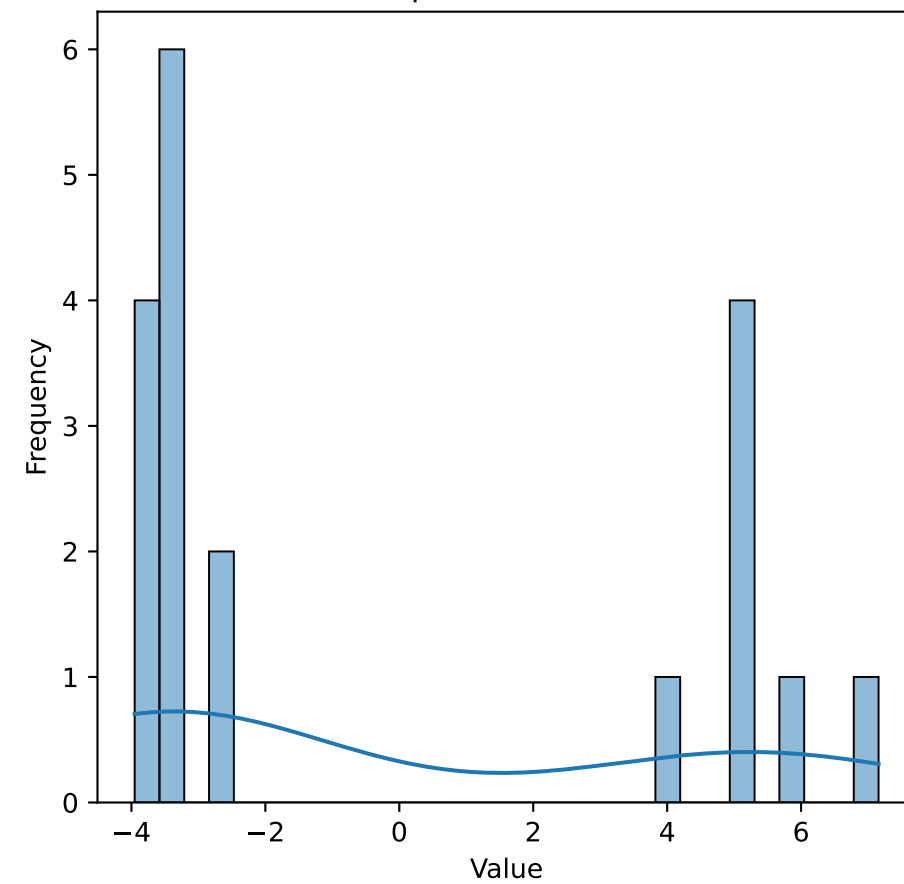
CLR+Power - rplo 7 (Actinobacteria)



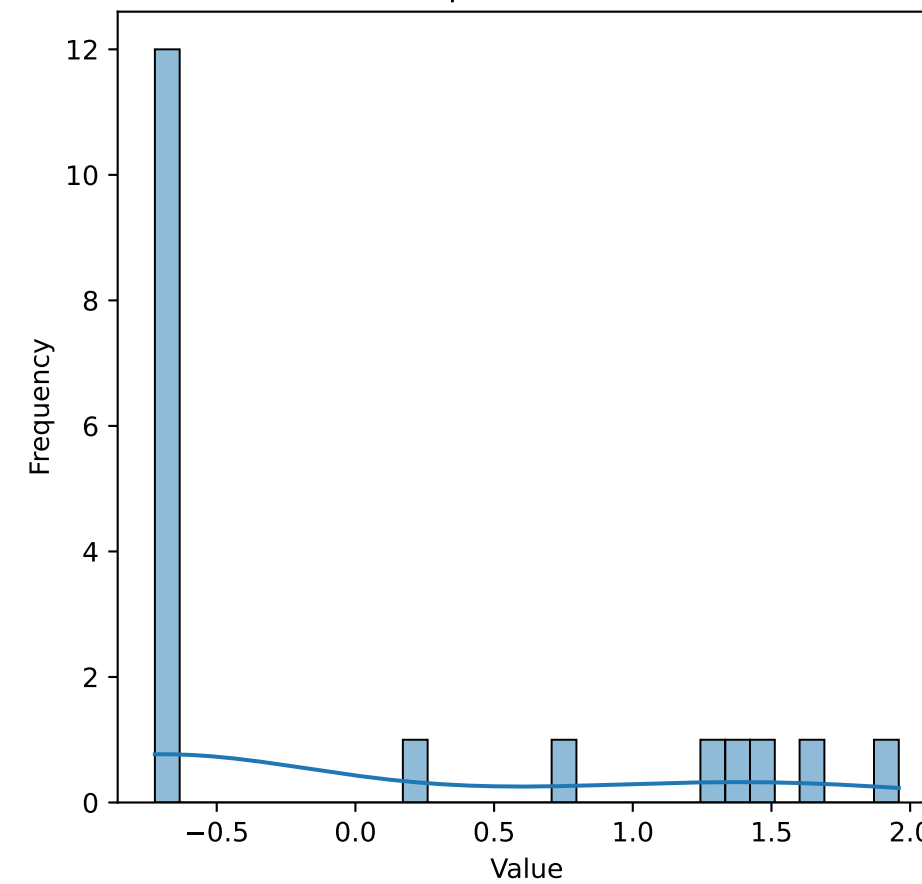
Raw - rplo 10 (Firmicutes)



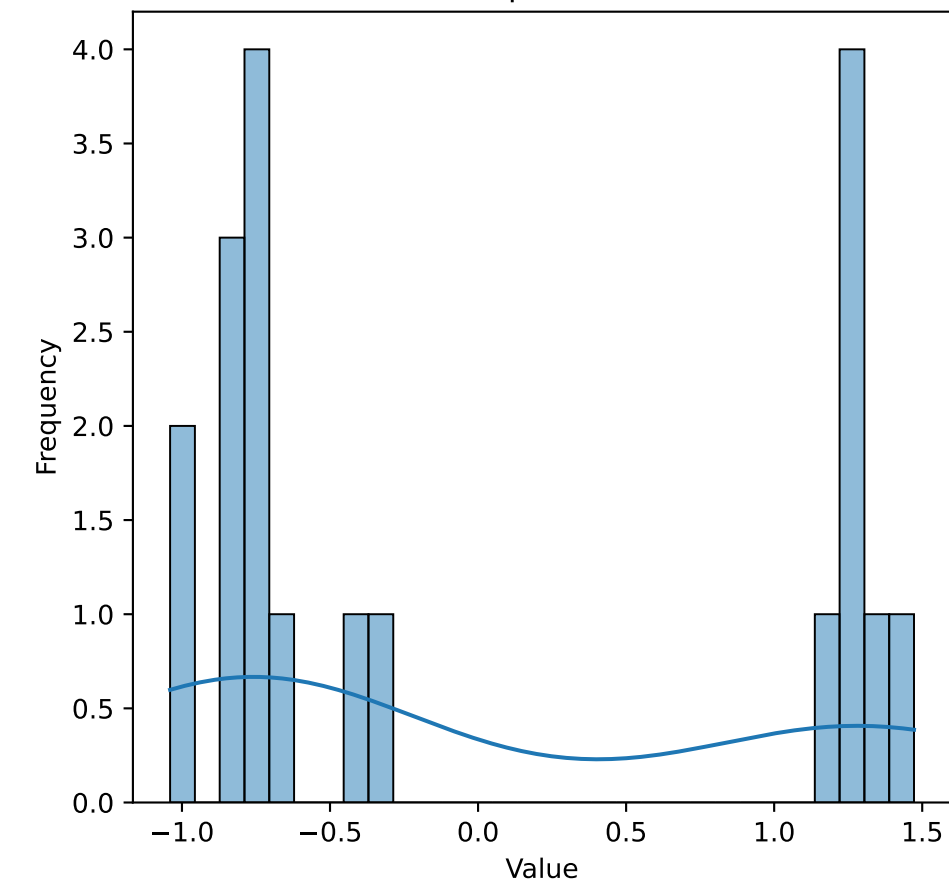
CLR - rplo 10 (Firmicutes)



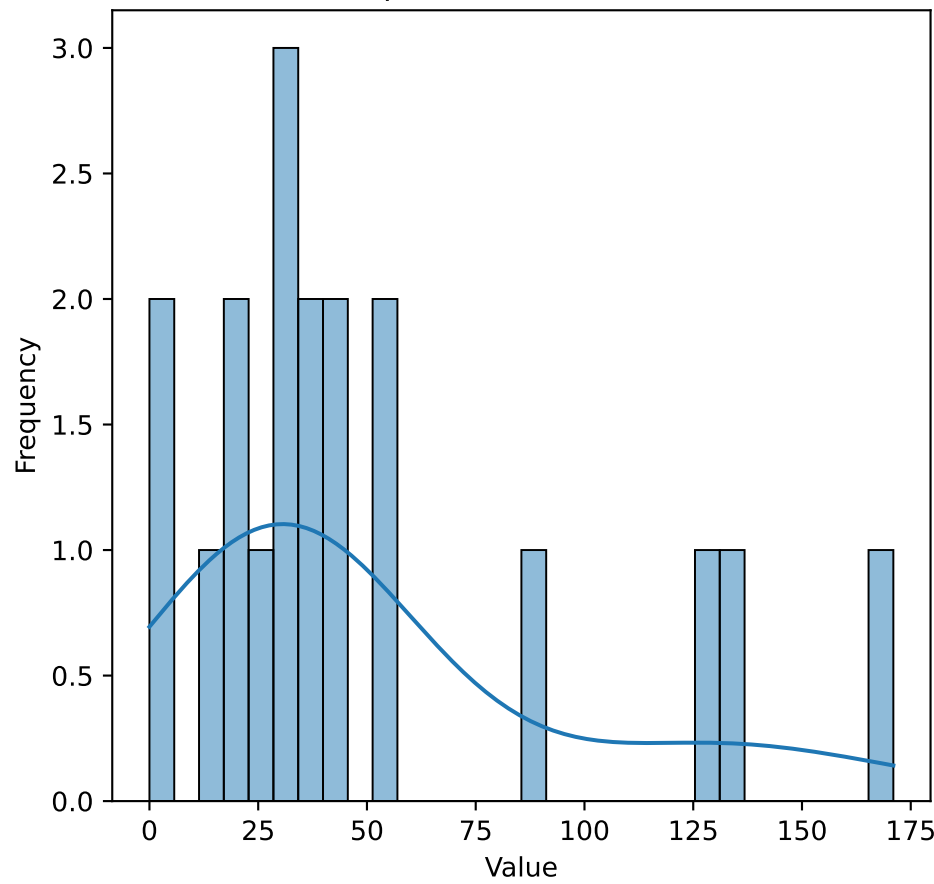
Power - rplo 10 (Firmicutes)



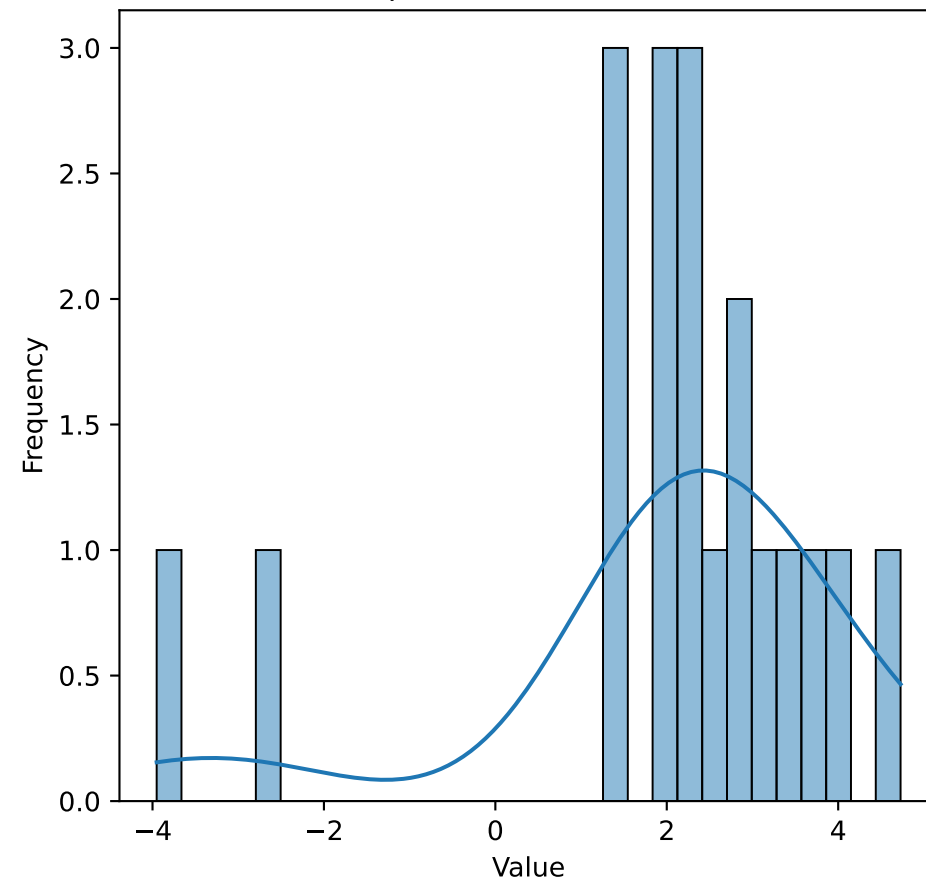
CLR+Power - rplo 10 (Firmicutes)



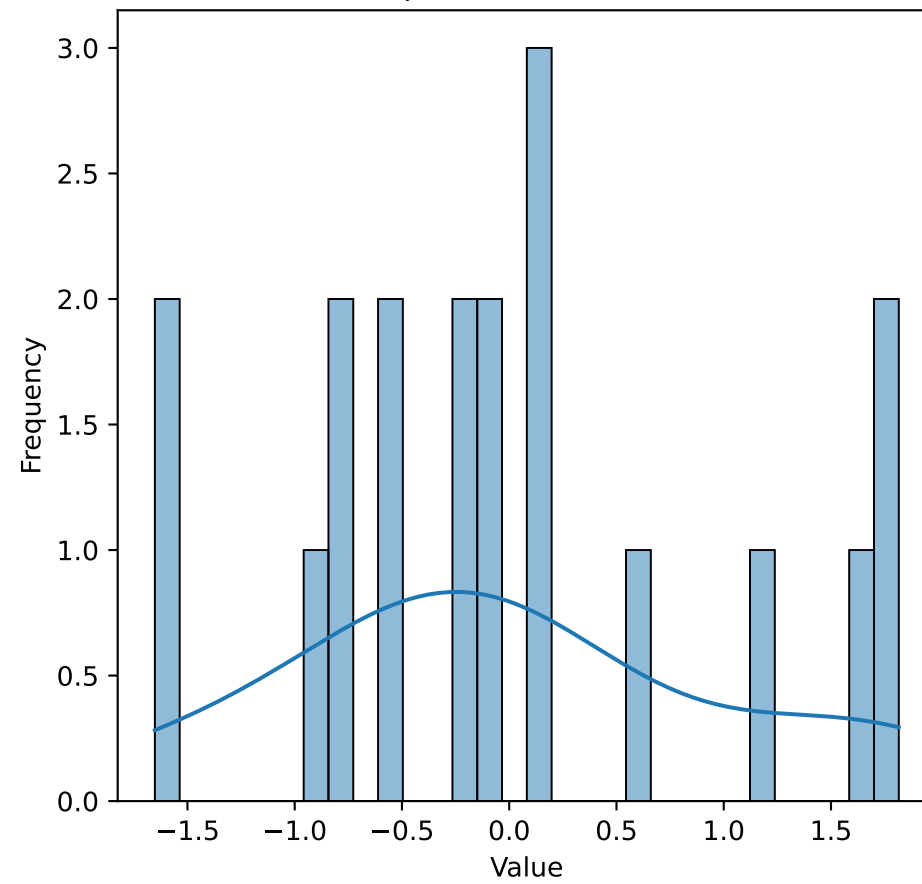
Raw - rplo 100 (Proteobacteria)



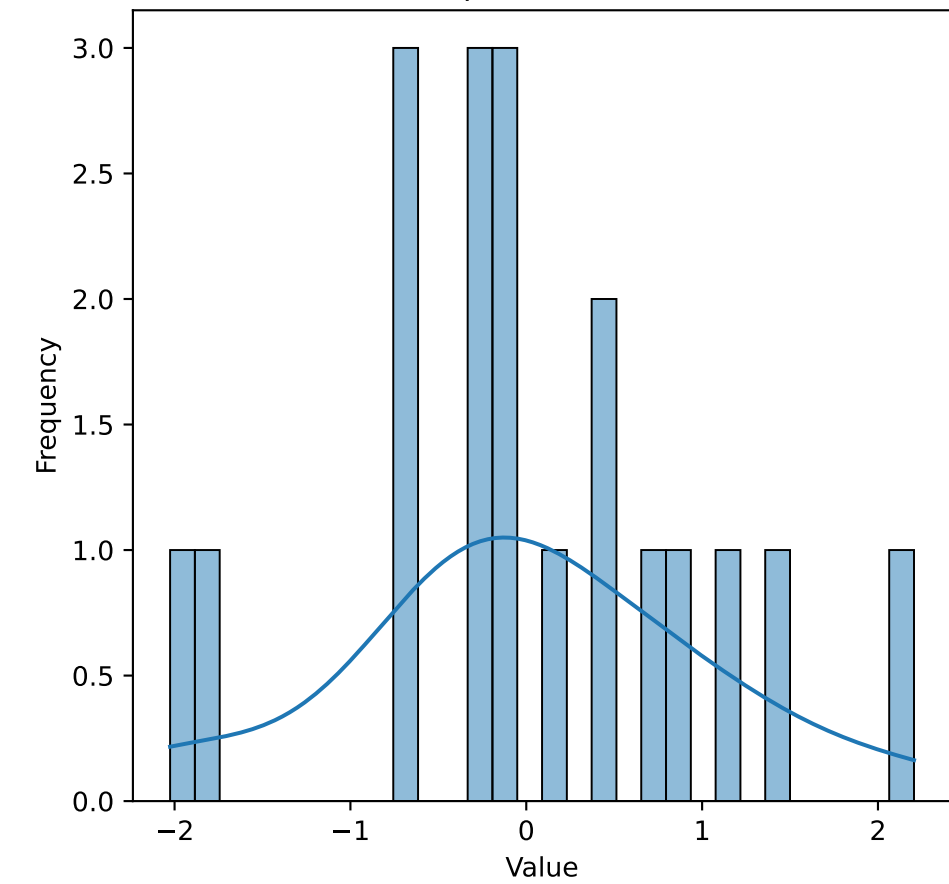
CLR - rplo 100 (Proteobacteria)



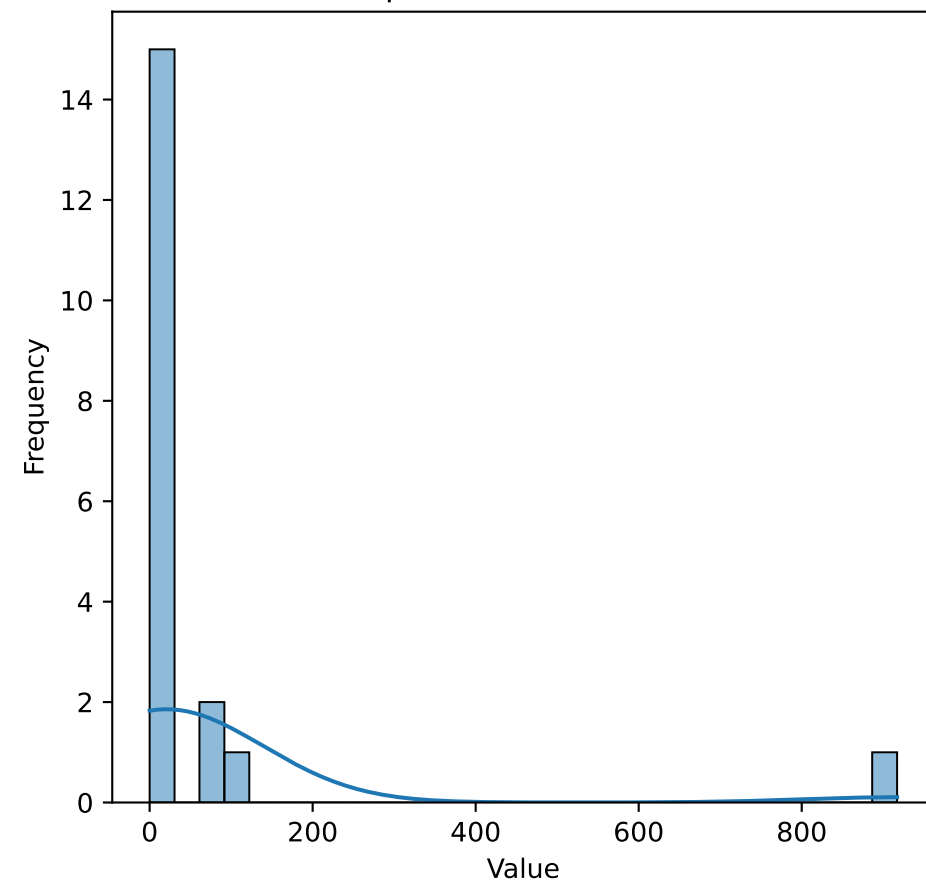
Power - rplo 100 (Proteobacteria)



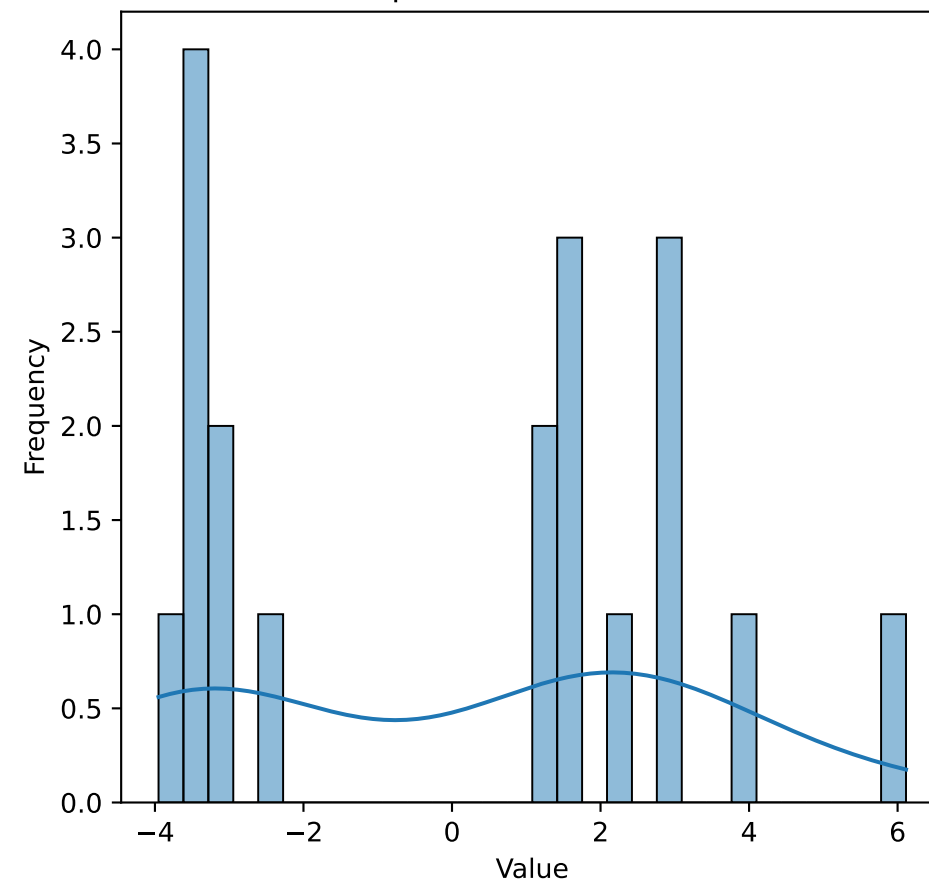
CLR+Power - rplo 100 (Proteobacteria)



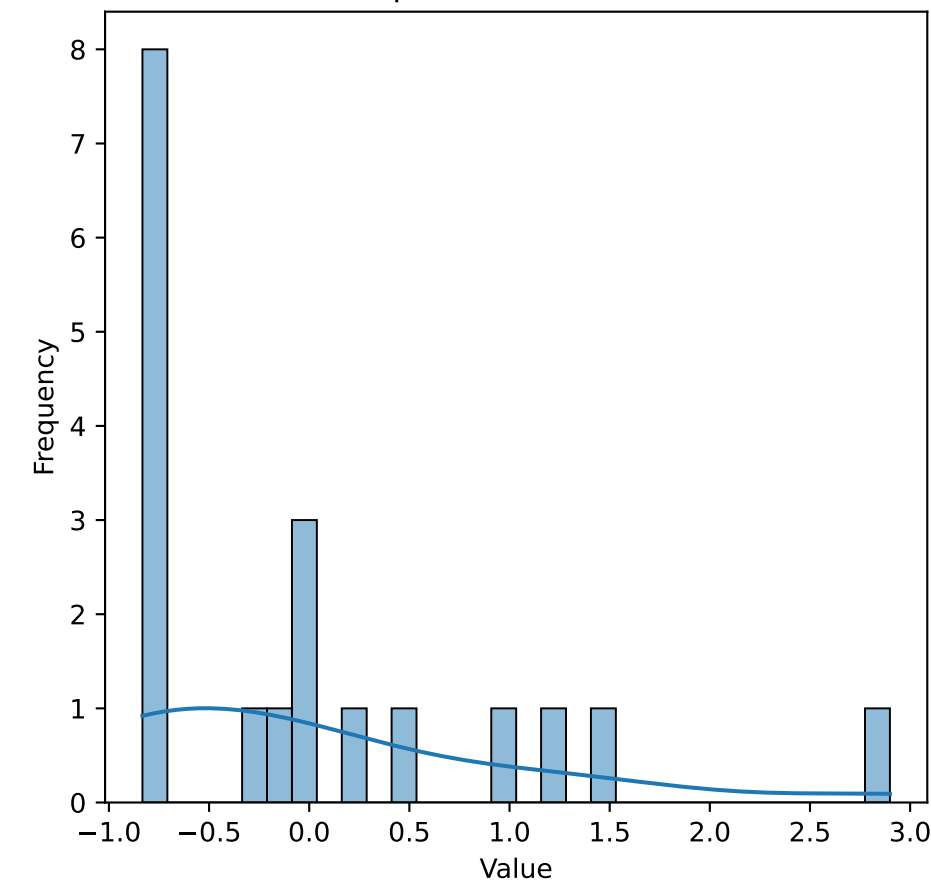
Raw - rplo 101 (Proteobacteria)



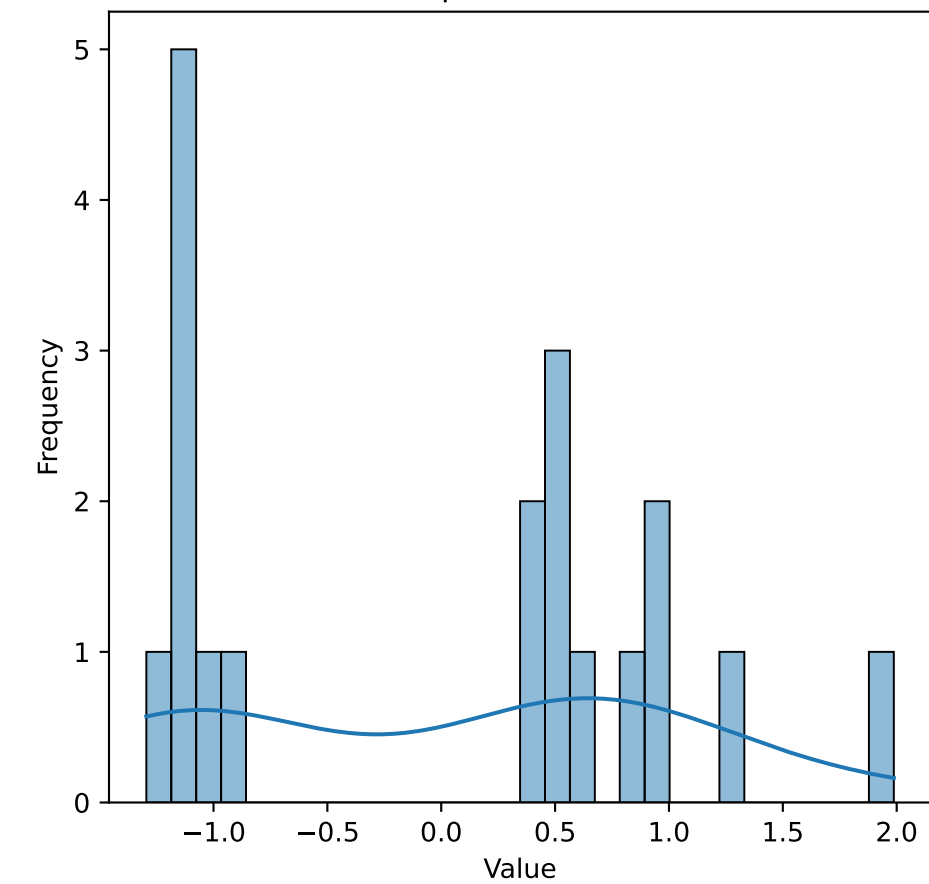
CLR - rplo 101 (Proteobacteria)



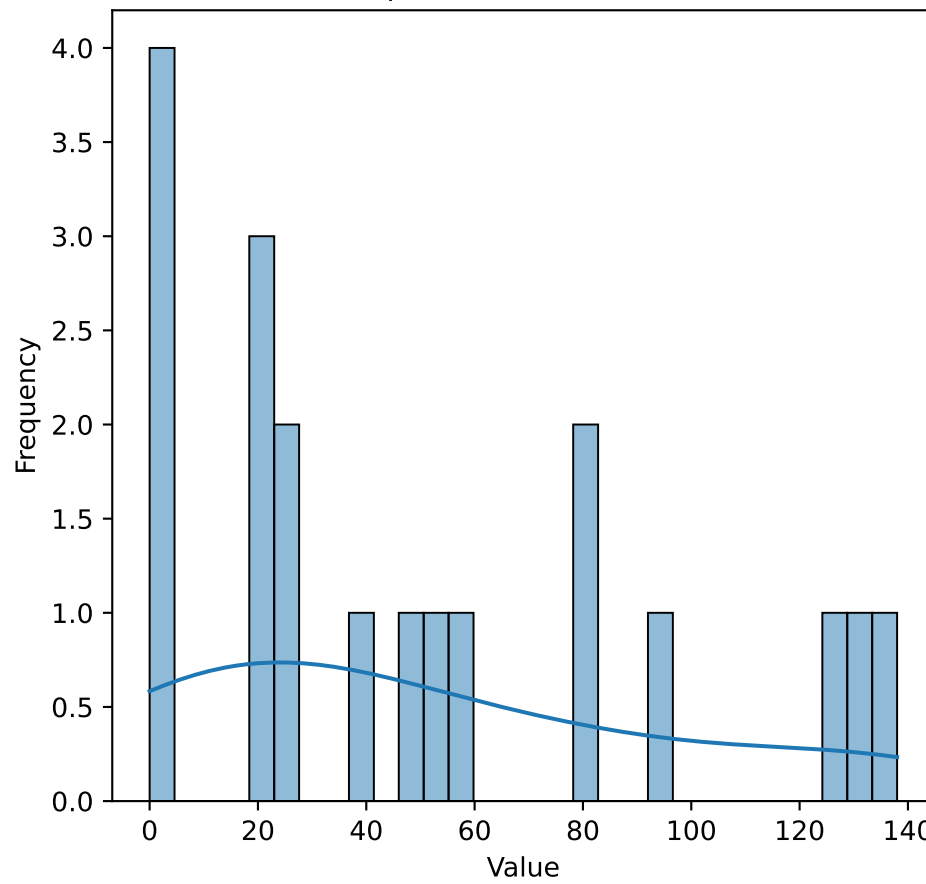
Power - rplo 101 (Proteobacteria)



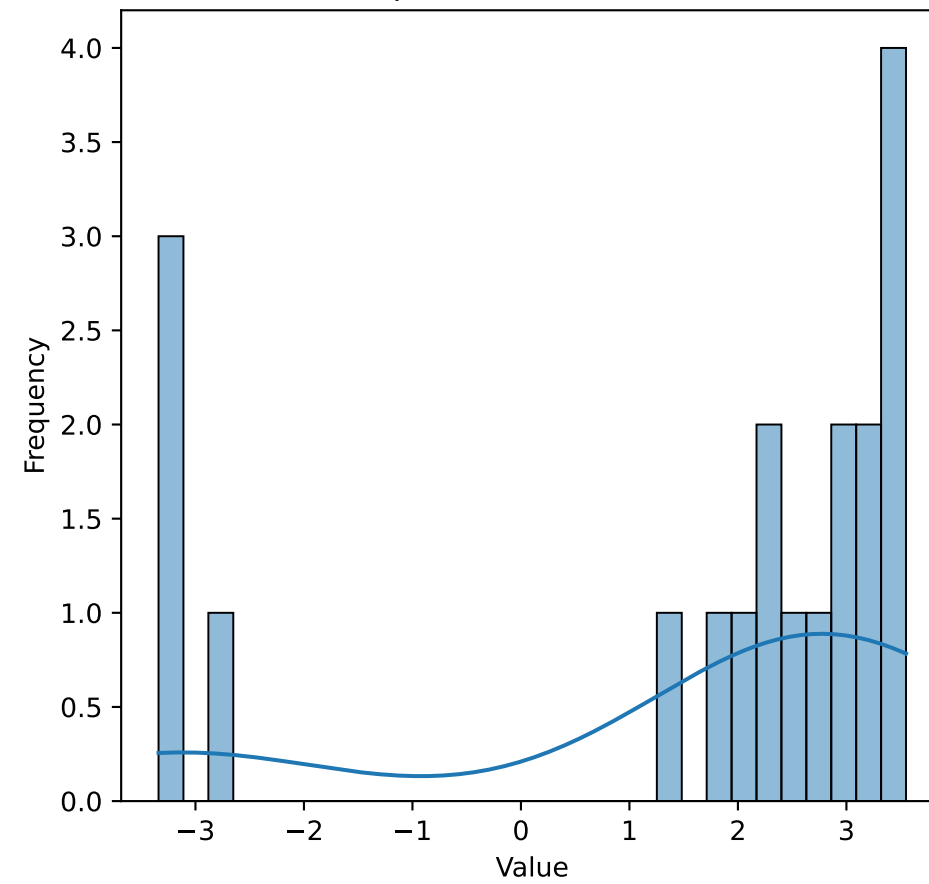
CLR+Power - rplo 101 (Proteobacteria)



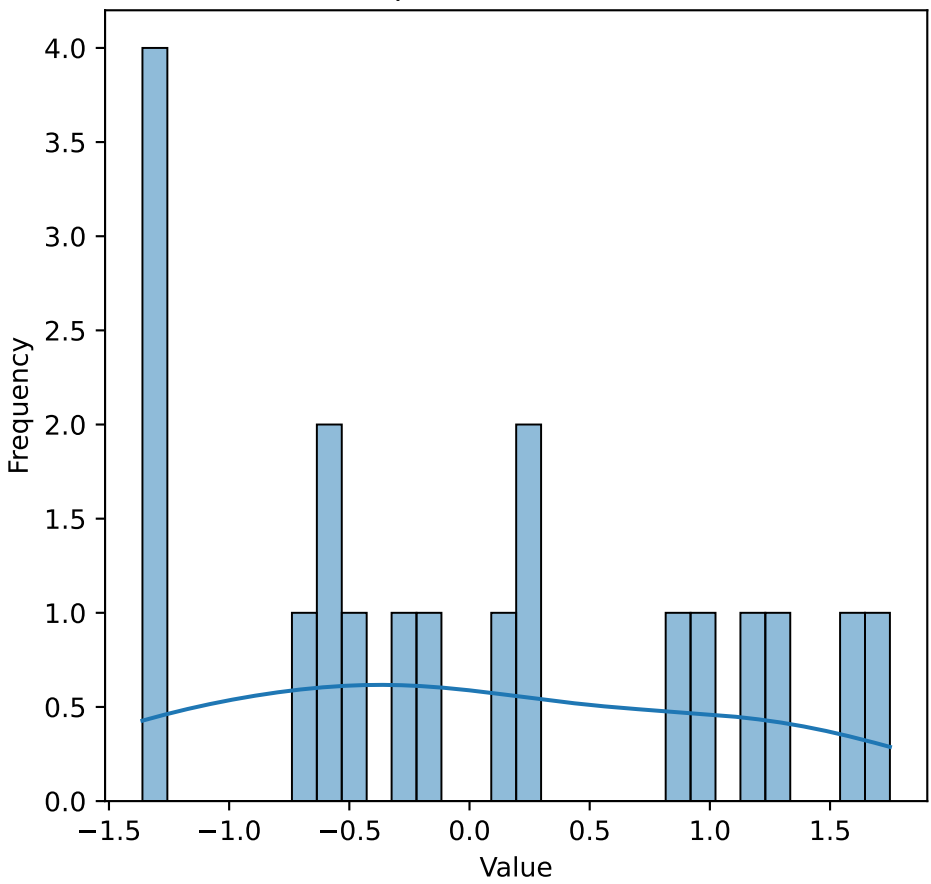
Raw - rplo 102 (Actinobacteria)



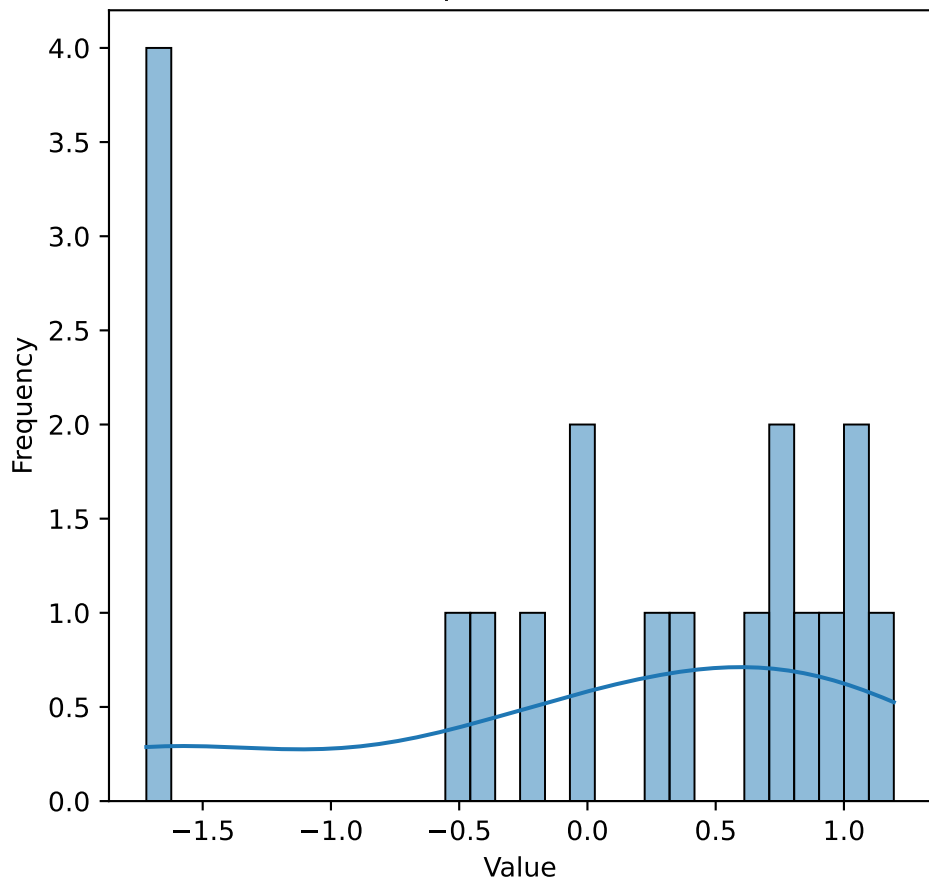
CLR - rplo 102 (Actinobacteria)



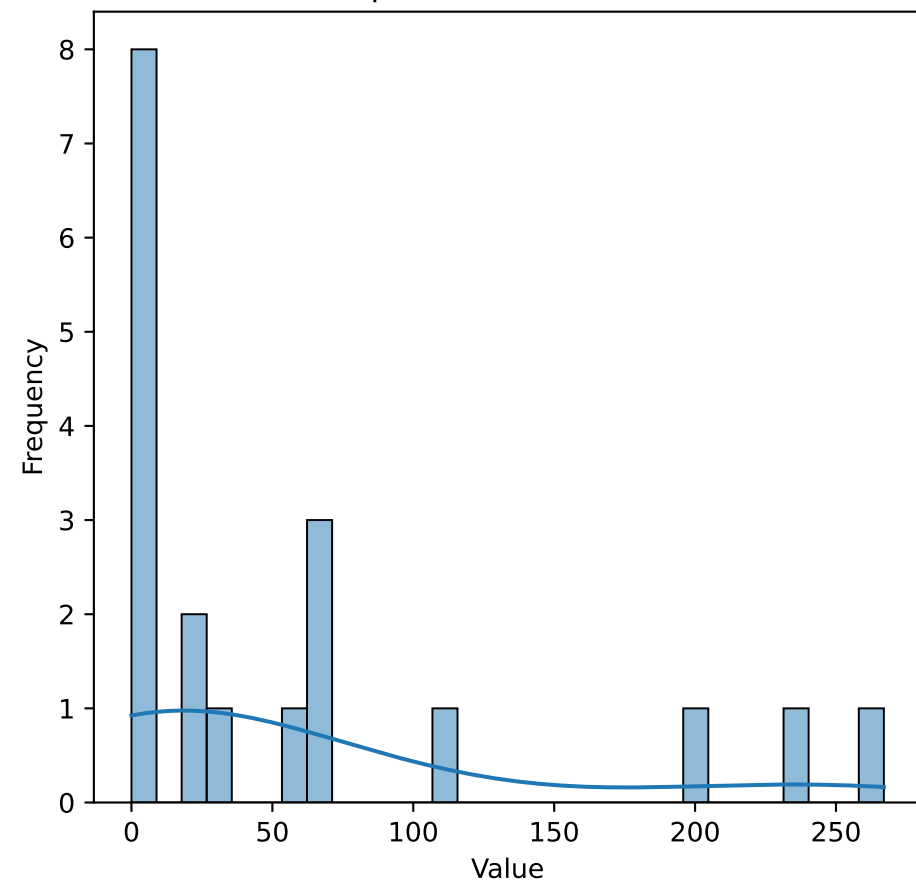
Power - rplo 102 (Actinobacteria)



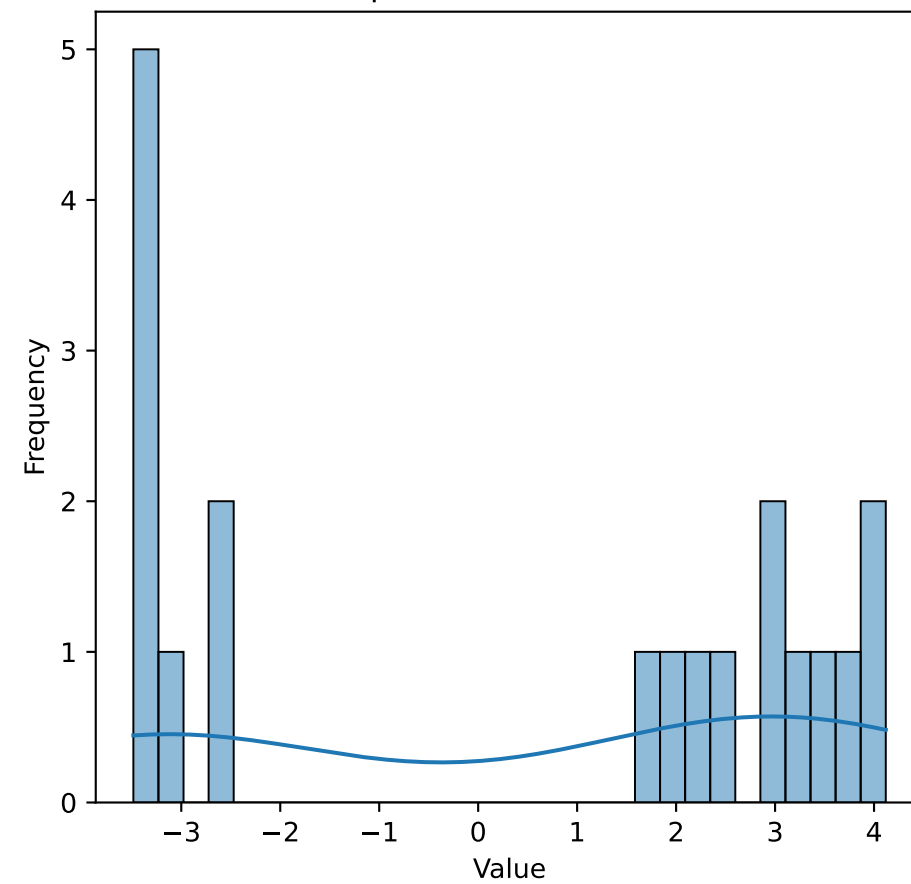
CLR+Power - rplo 102 (Actinobacteria)



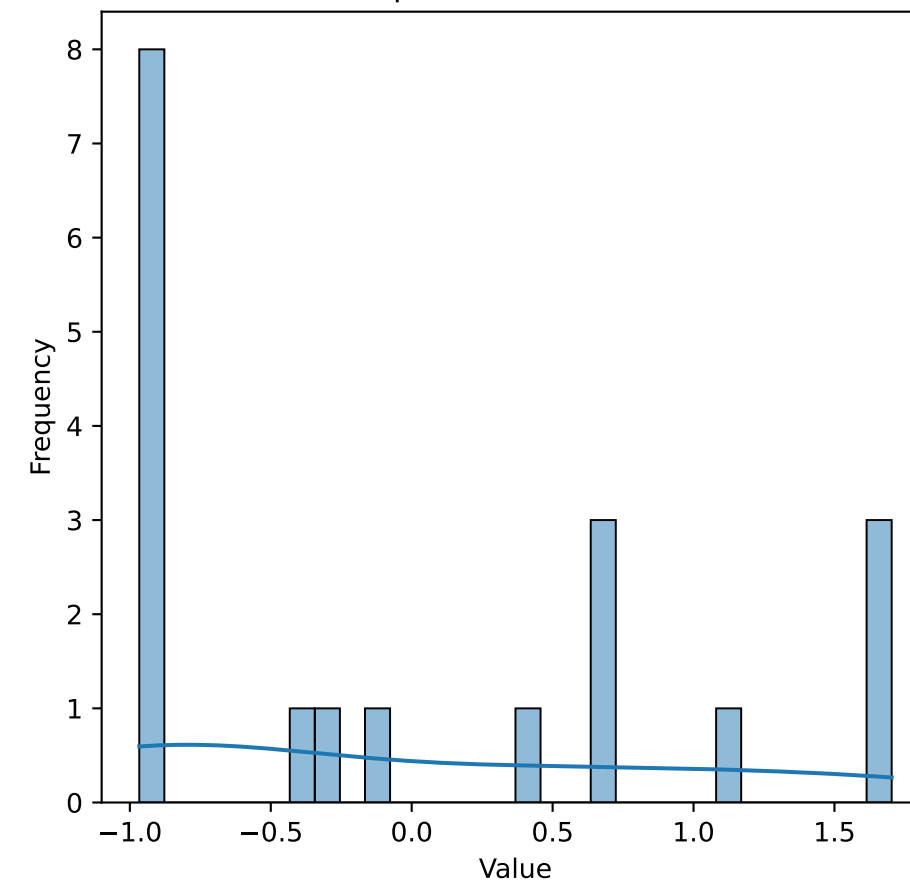
Raw - rplo 103 (Actinobacteria)



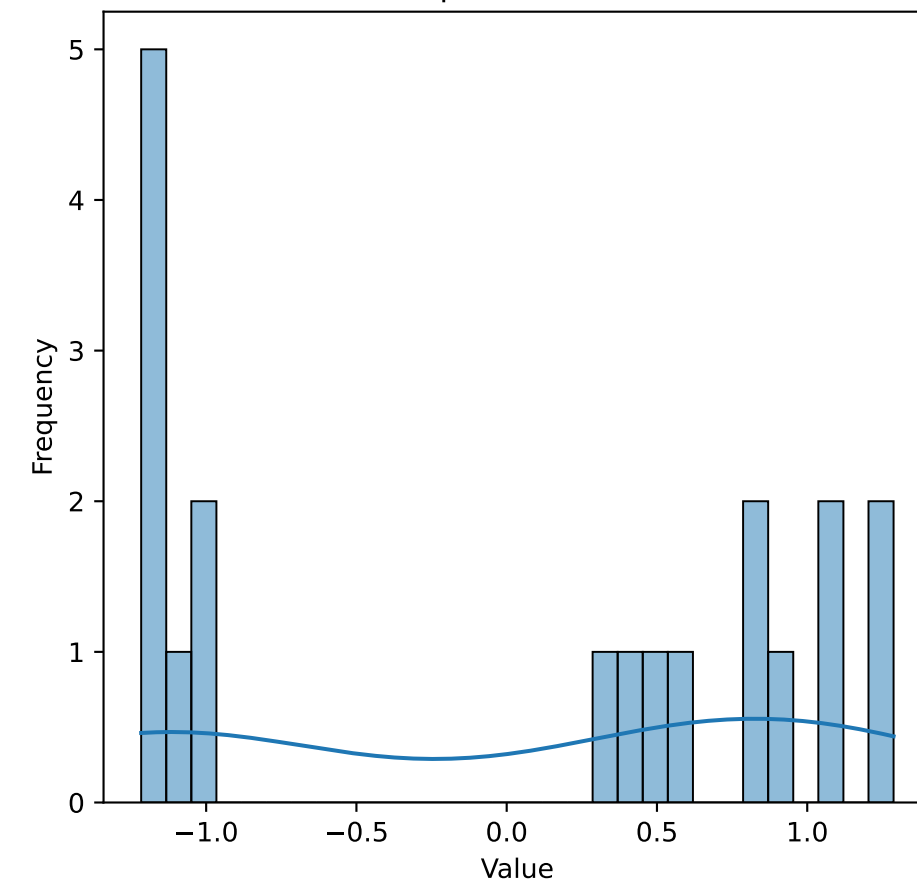
CLR - rplo 103 (Actinobacteria)



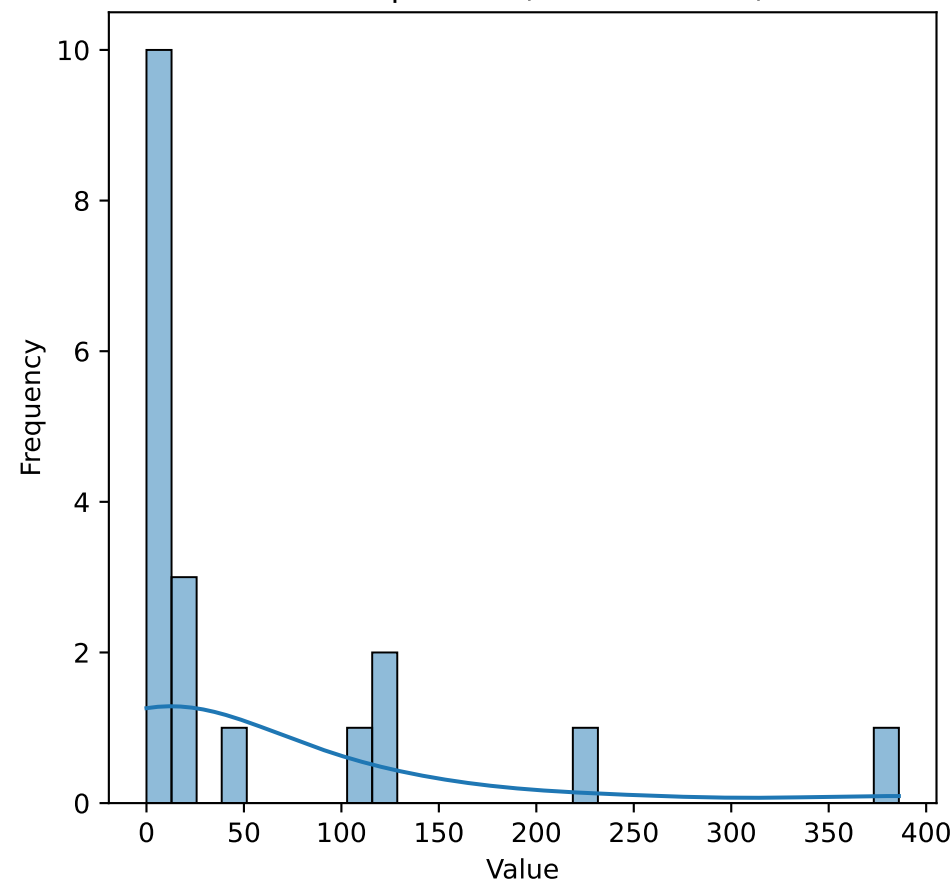
Power - rplo 103 (Actinobacteria)



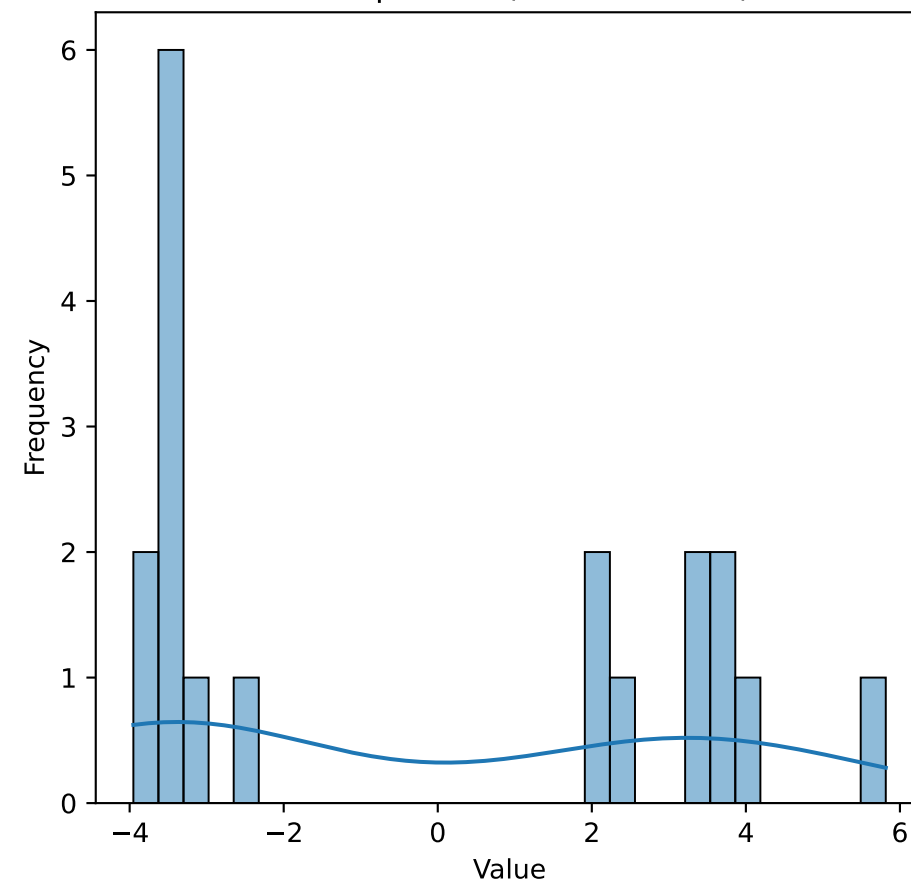
CLR+Power - rplo 103 (Actinobacteria)



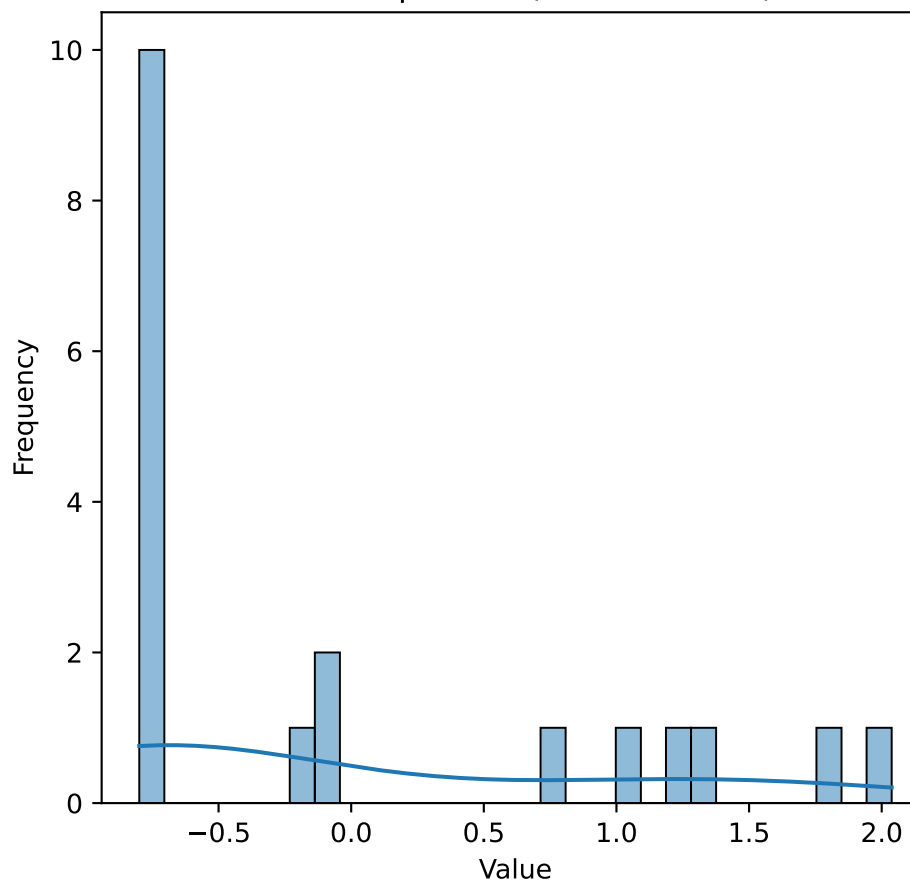
Raw - rplo 104 (Bacteroidetes)



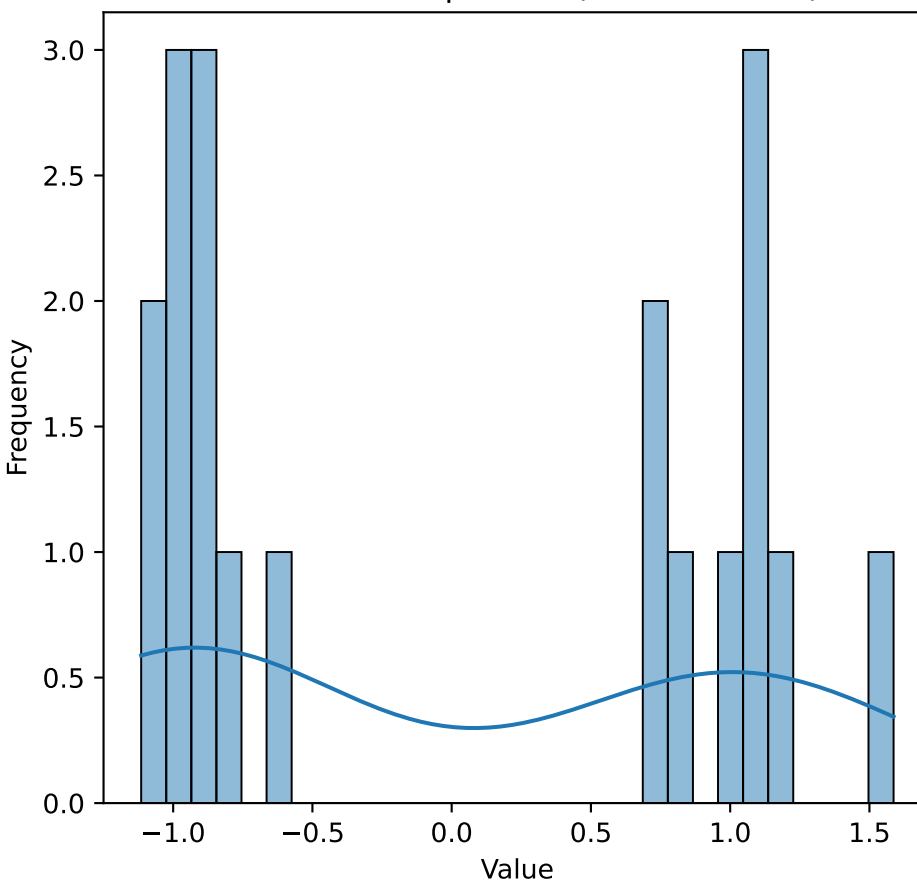
CLR - rplo 104 (Bacteroidetes)



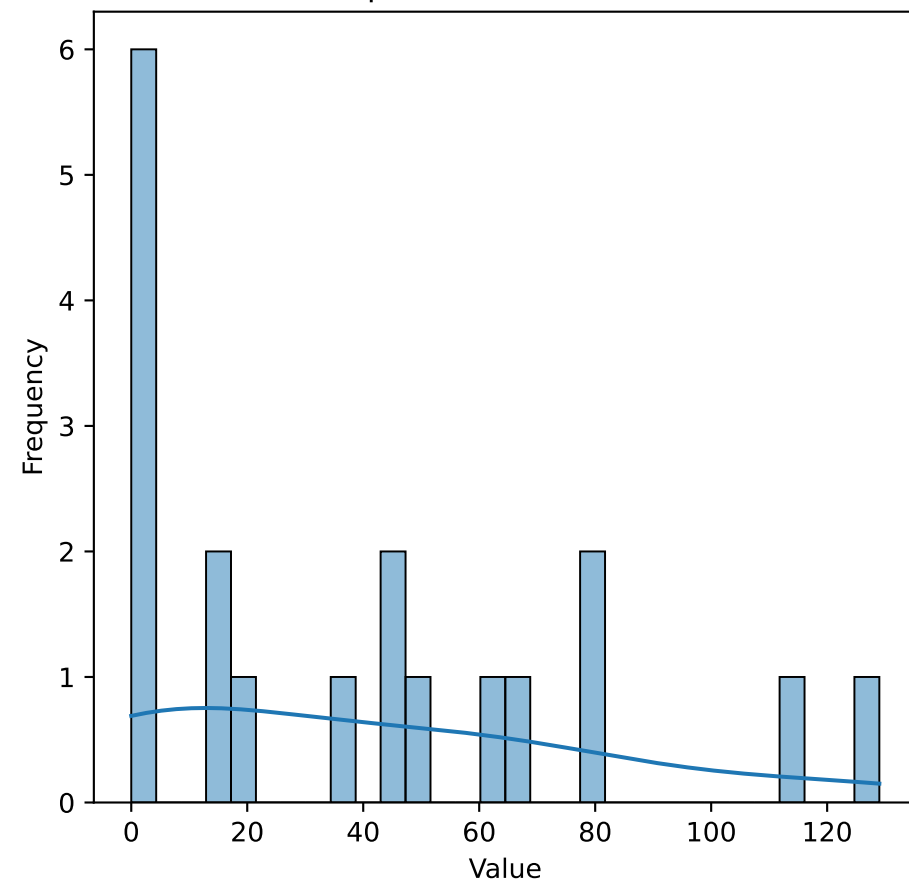
Power - rplo 104 (Bacteroidetes)



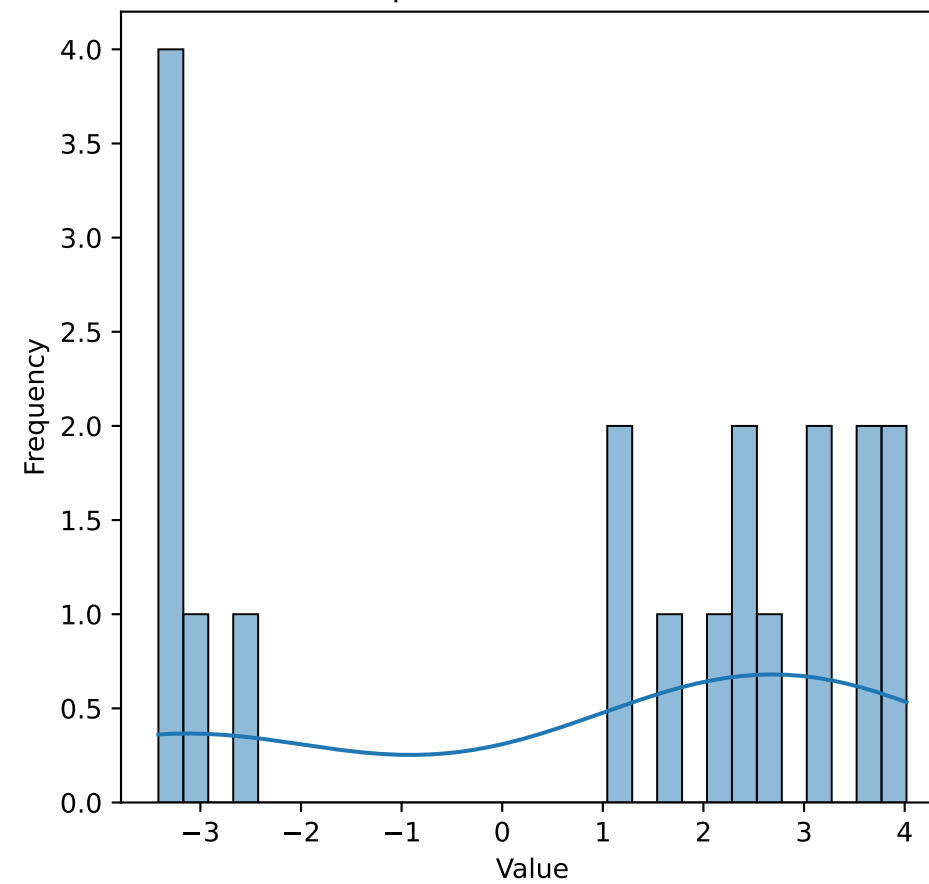
CLR+Power - rplo 104 (Bacteroidetes)



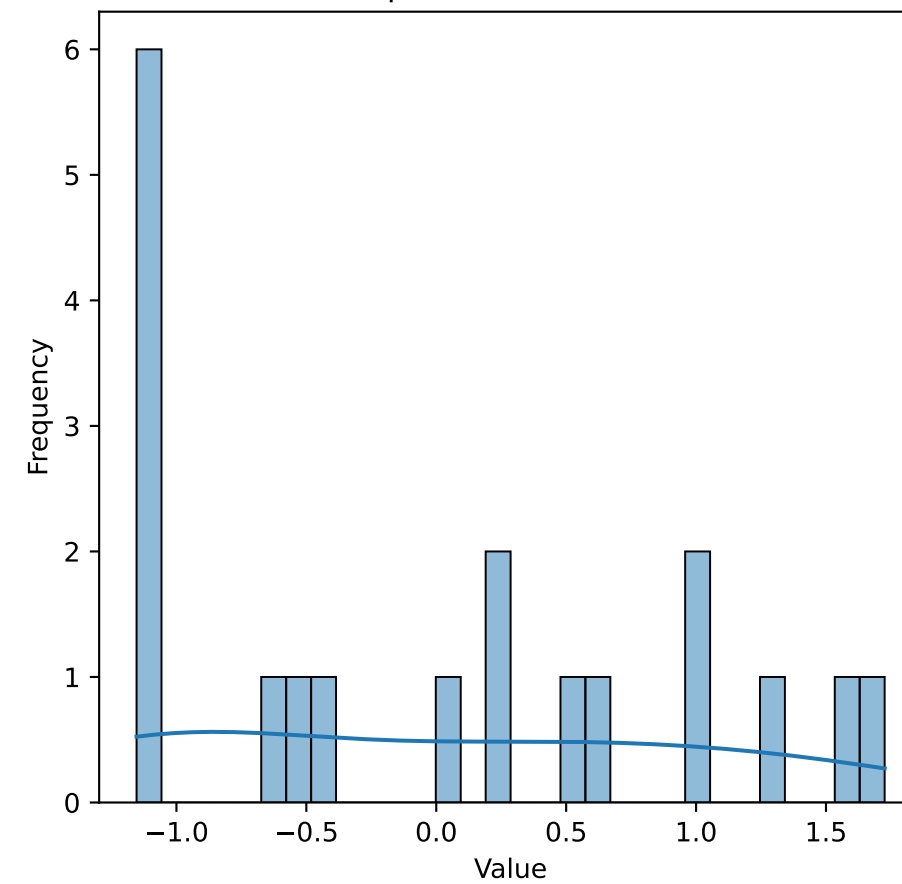
Raw - rplo 105 (Proteobacteria)



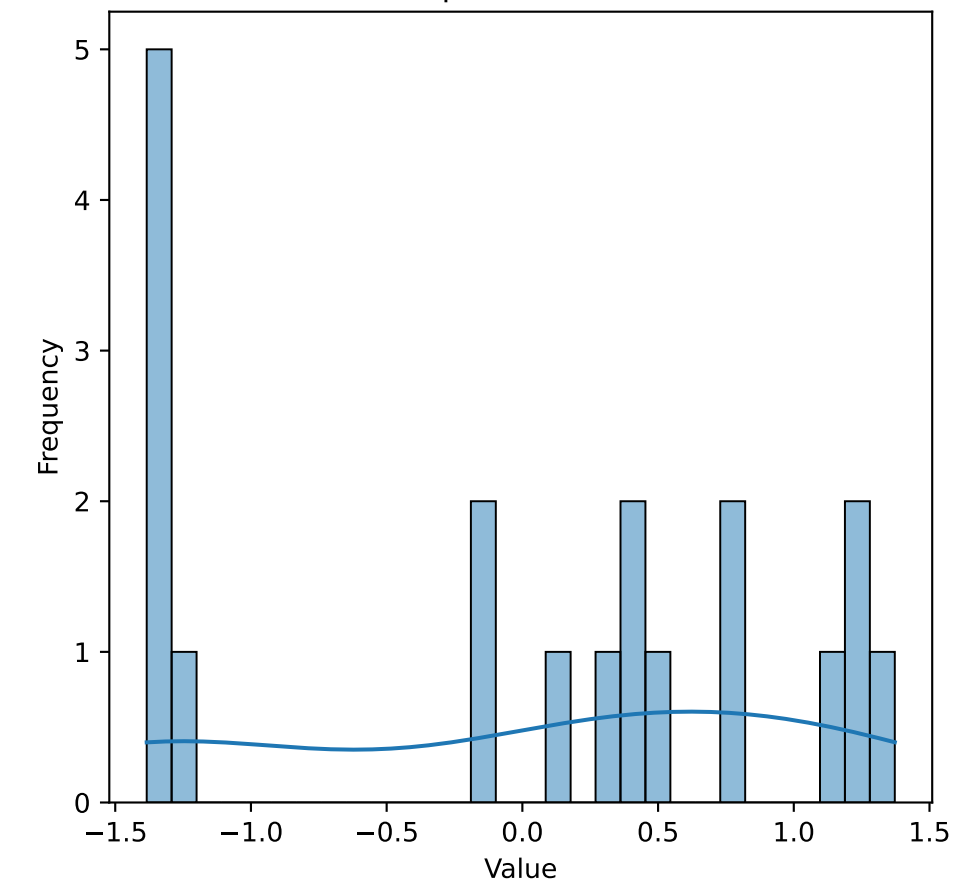
CLR - rplo 105 (Proteobacteria)



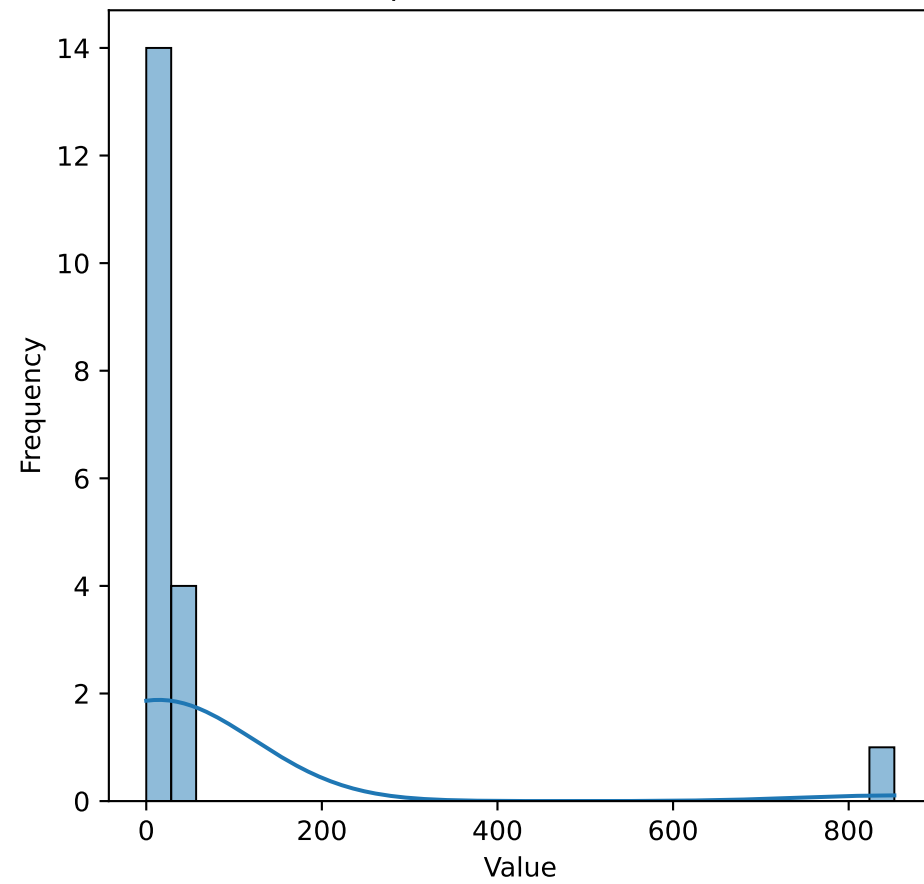
Power - rplo 105 (Proteobacteria)



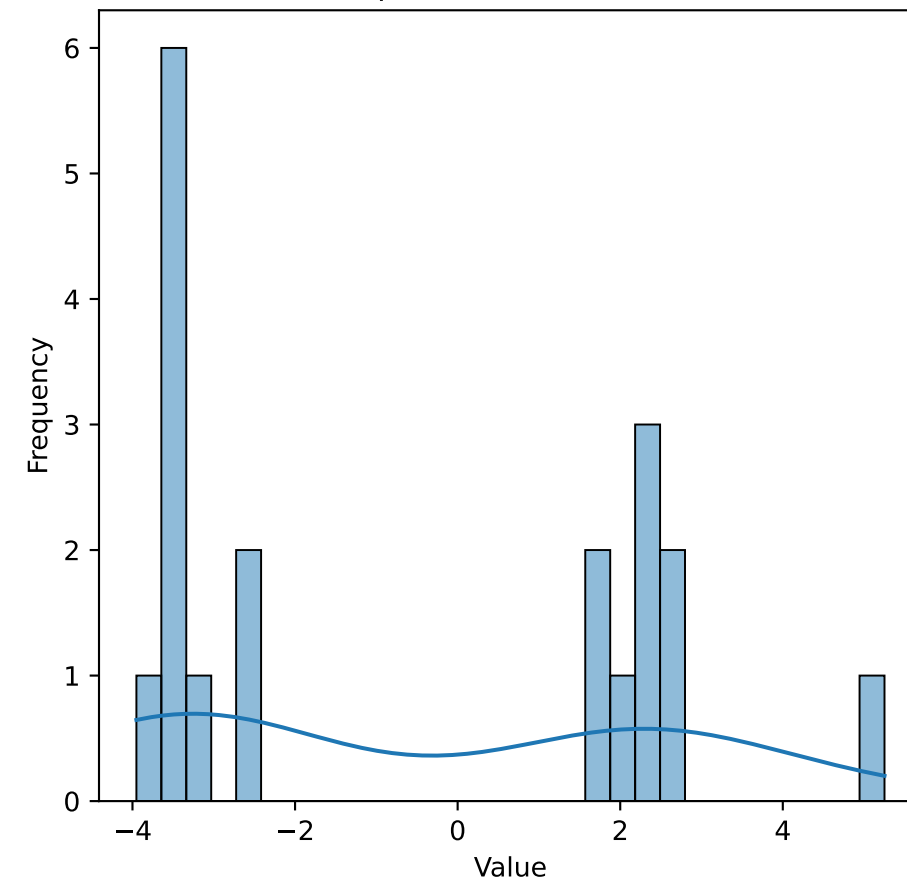
CLR+Power - rplo 105 (Proteobacteria)



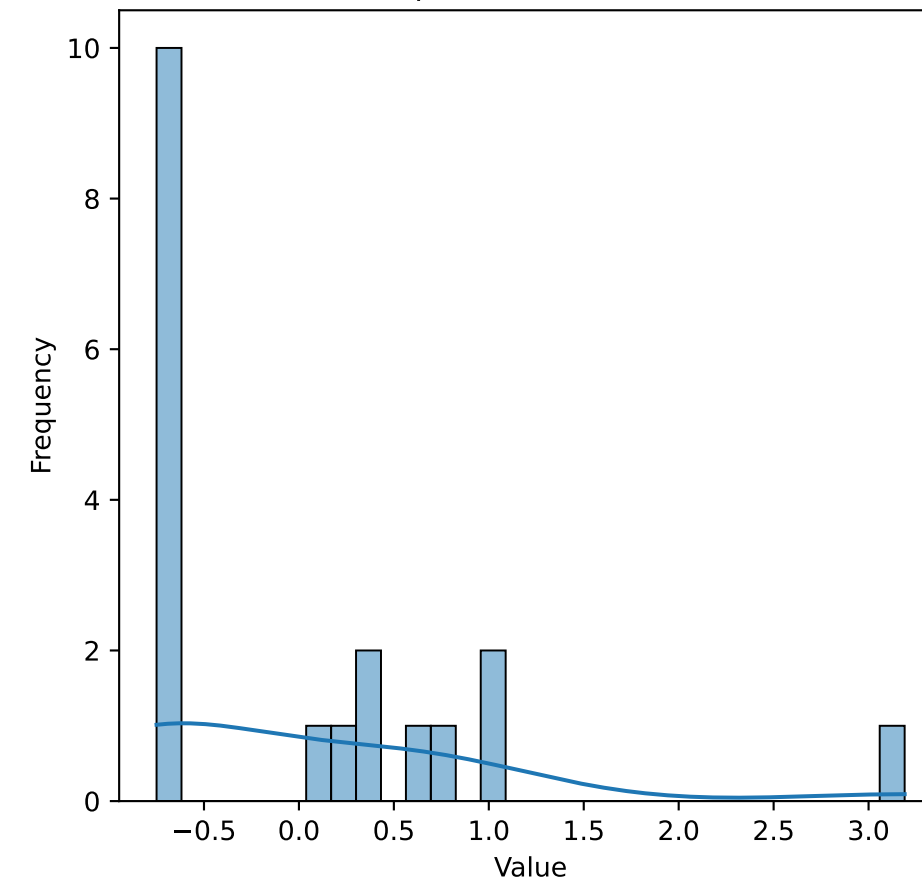
Raw - rplo 106 (Acidobacteria)



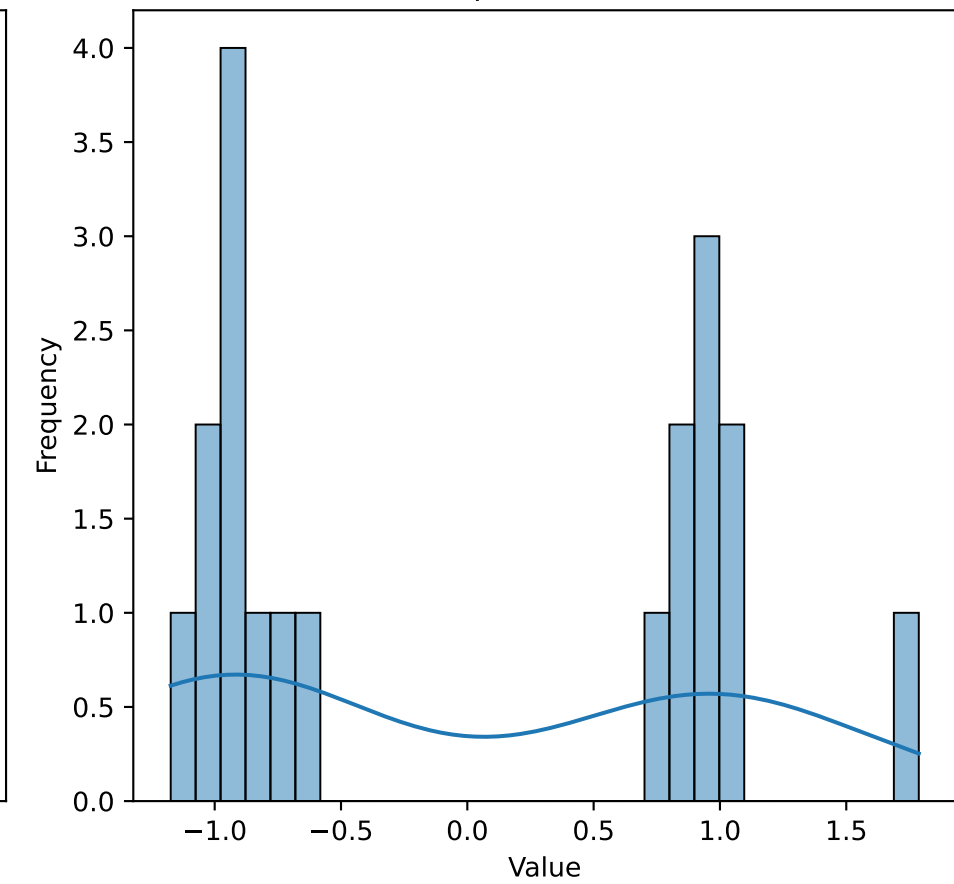
CLR - rplo 106 (Acidobacteria)



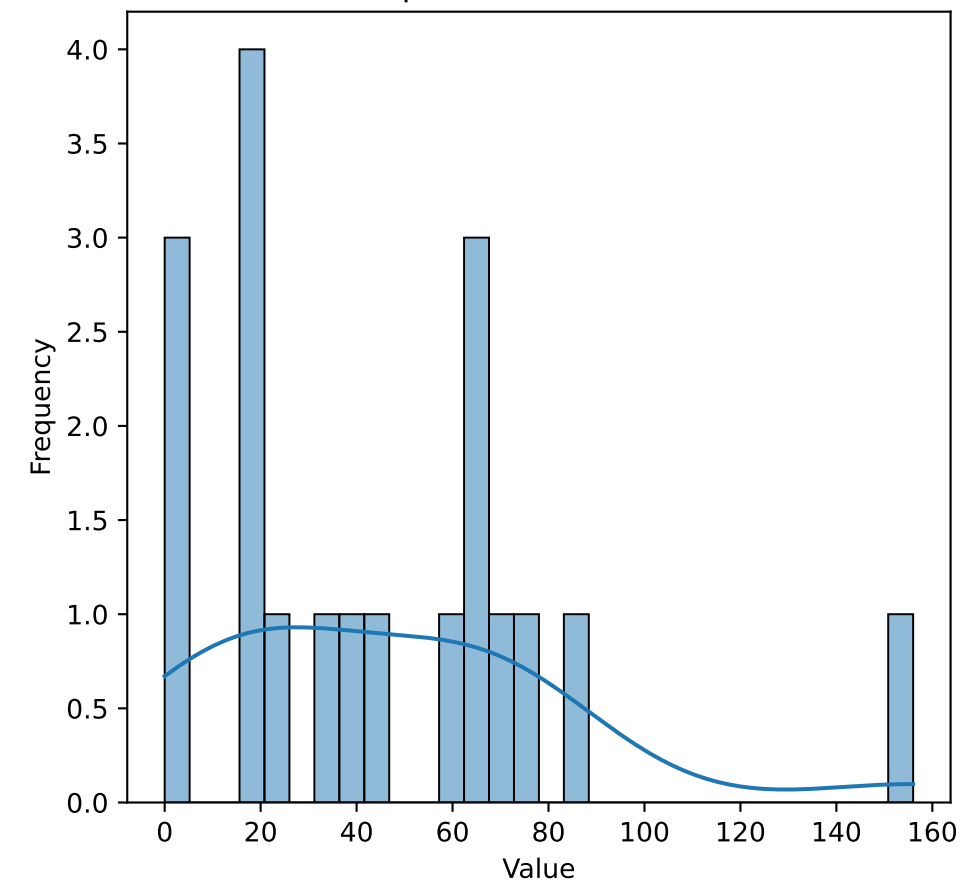
Power - rplo 106 (Acidobacteria)



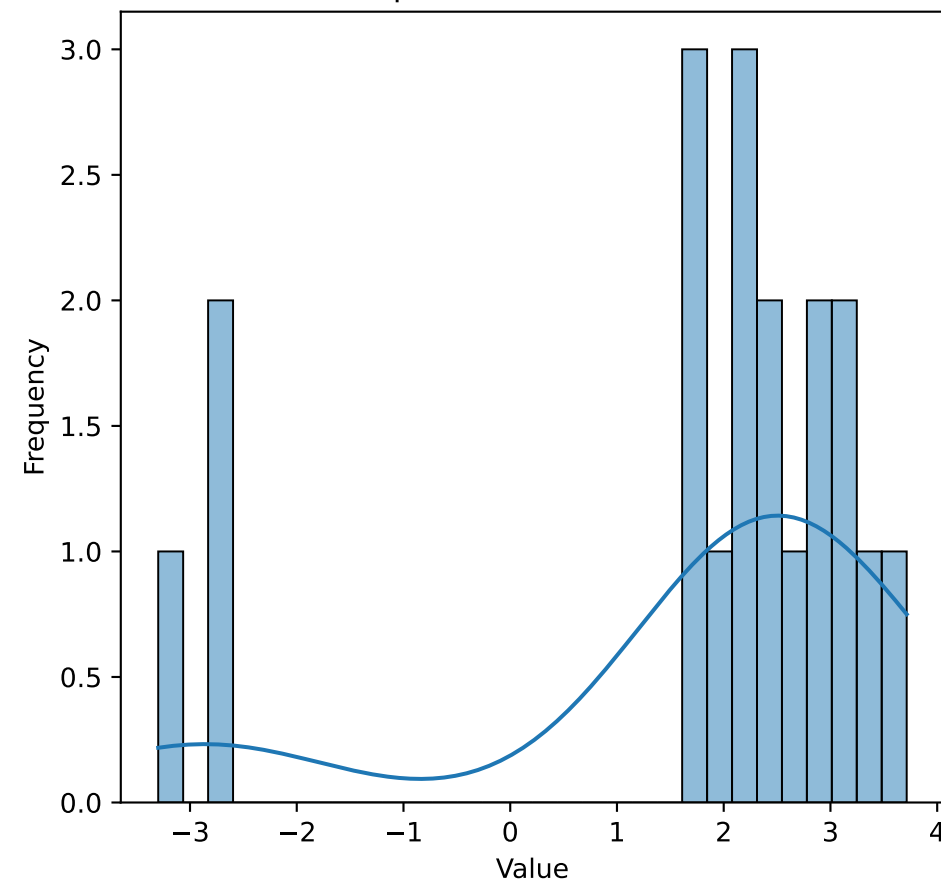
CLR+Power - rplo 106 (Acidobacteria)



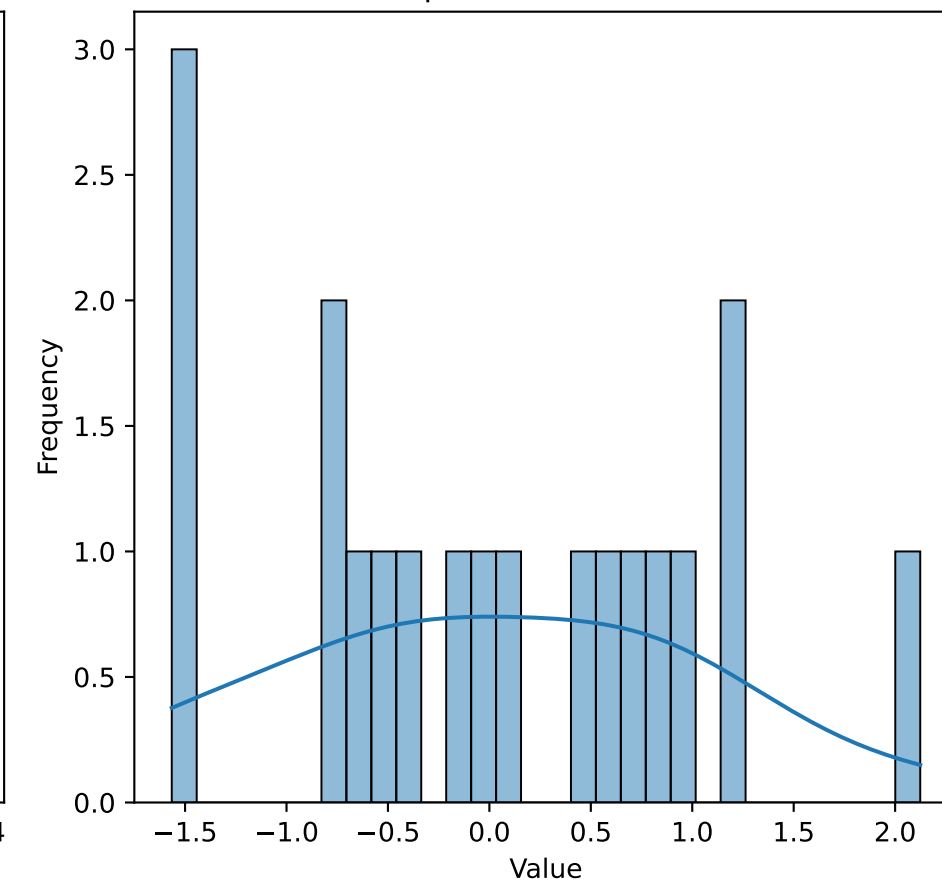
Raw - rplo 107 (Actinobacteria)



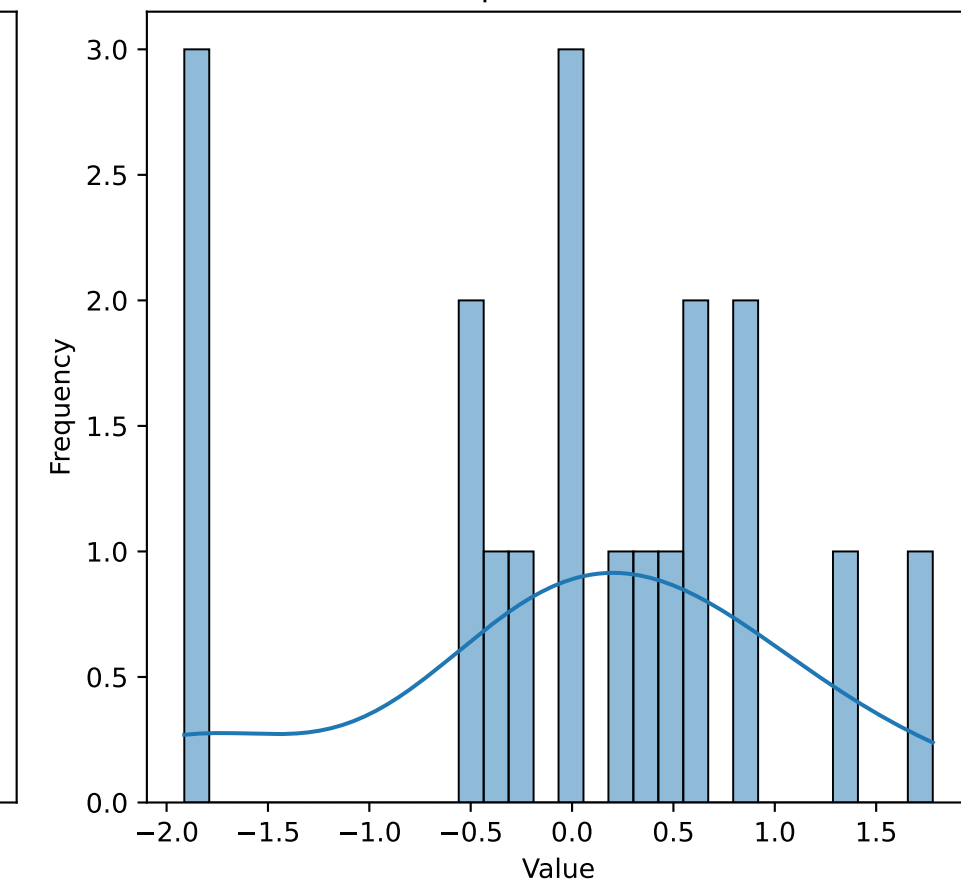
CLR - rplo 107 (Actinobacteria)



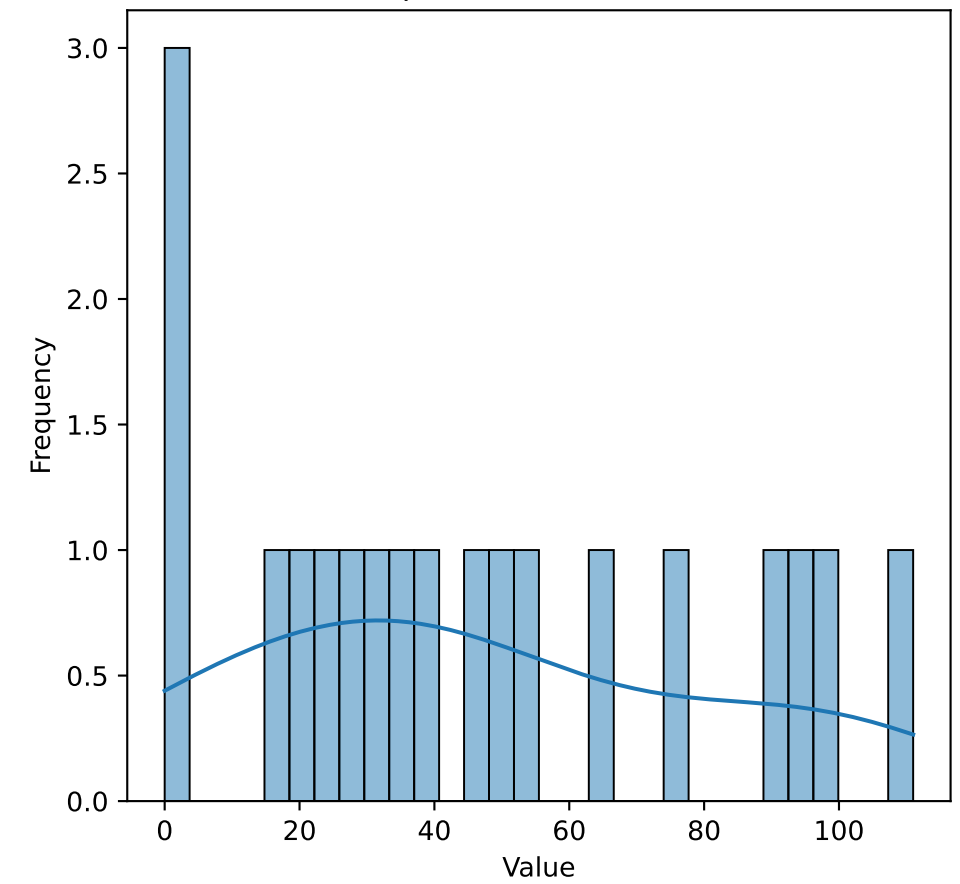
Power - rplo 107 (Actinobacteria)



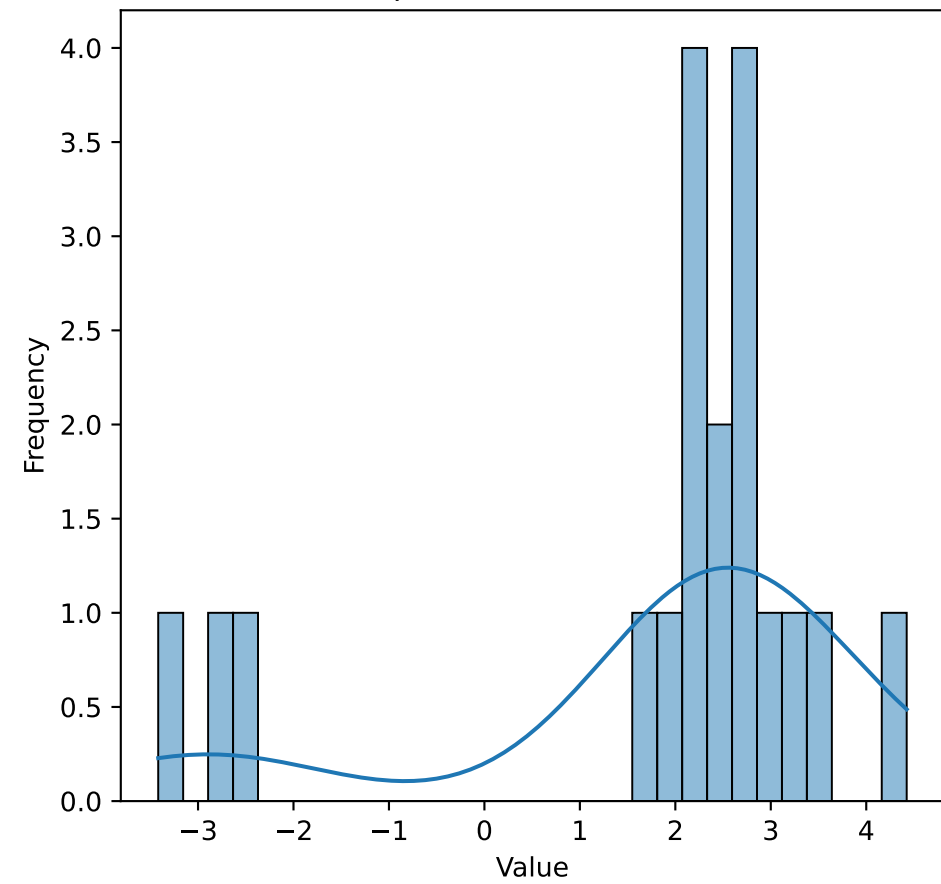
CLR+Power - rplo 107 (Actinobacteria)



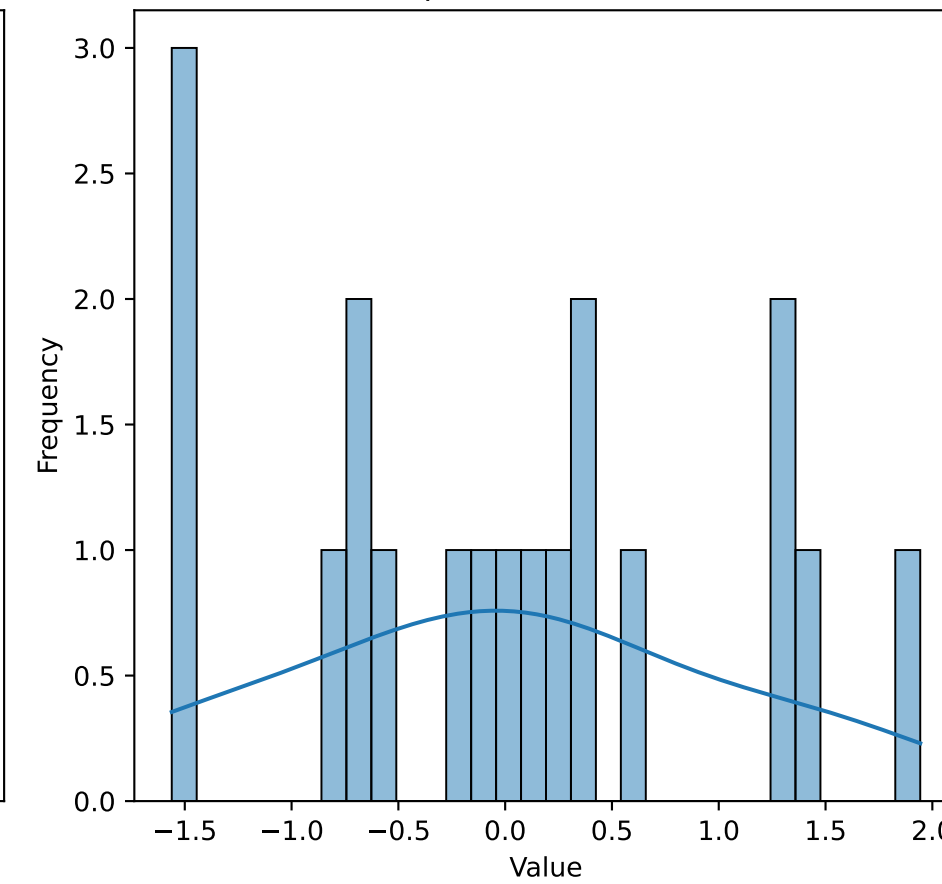
Raw - rplo 108 (Actinobacteria)



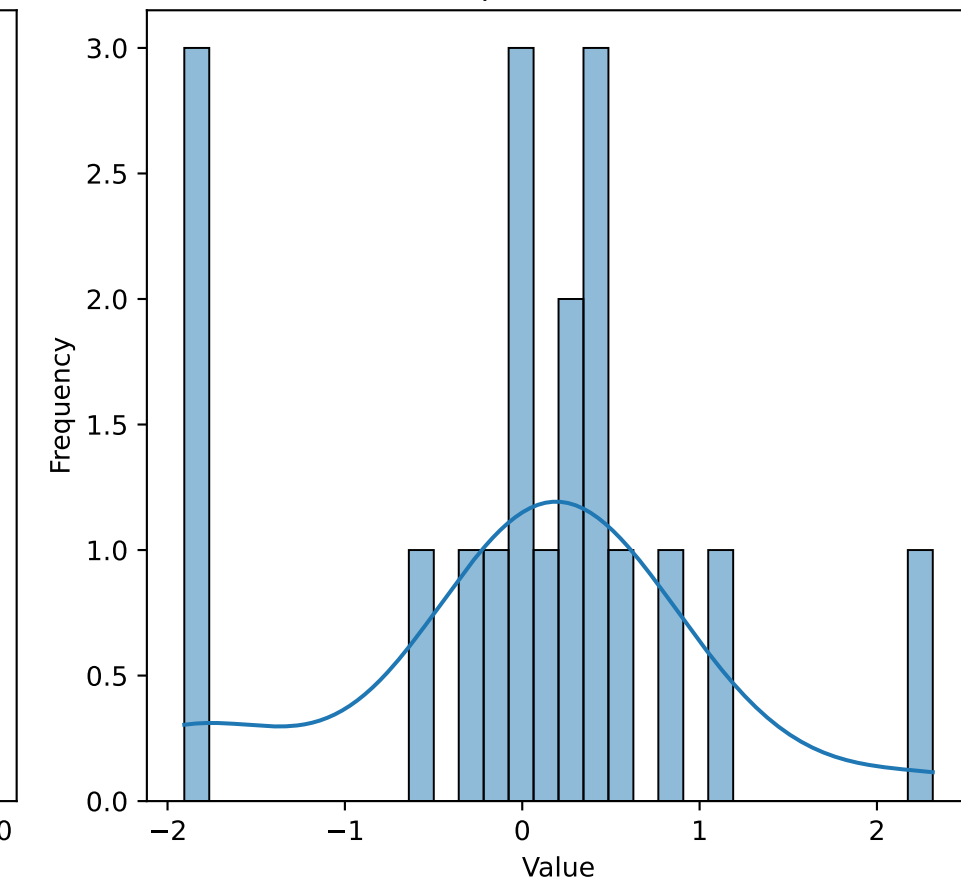
CLR - rplo 108 (Actinobacteria)



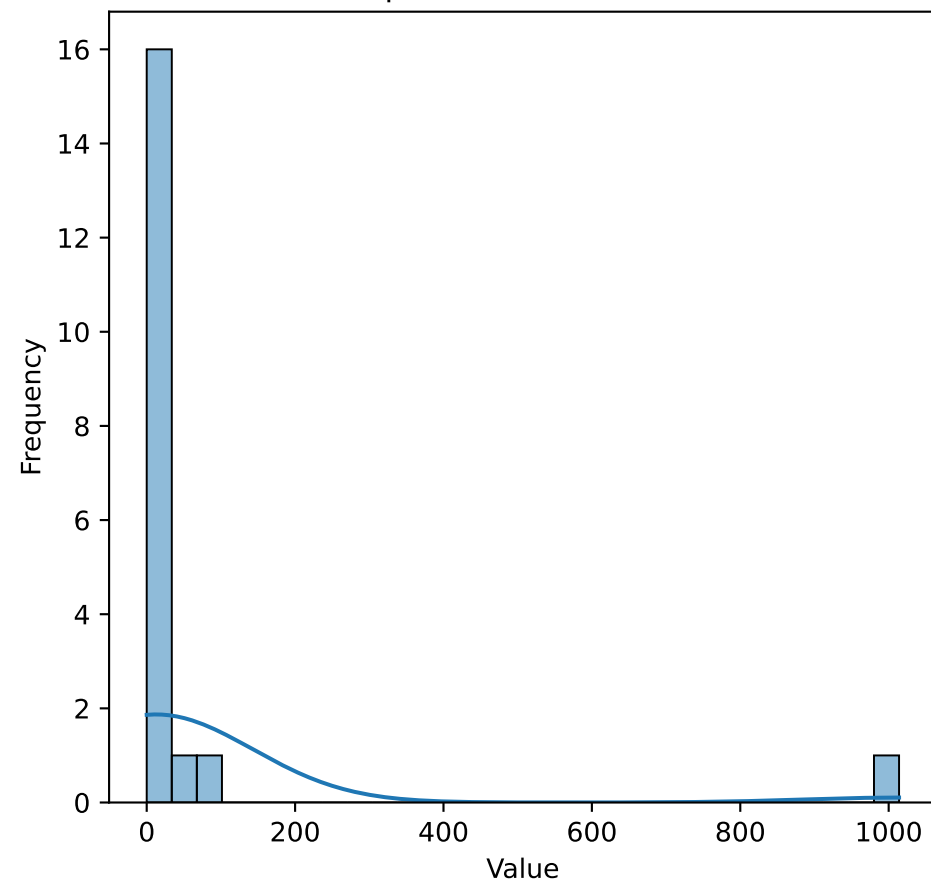
Power - rplo 108 (Actinobacteria)



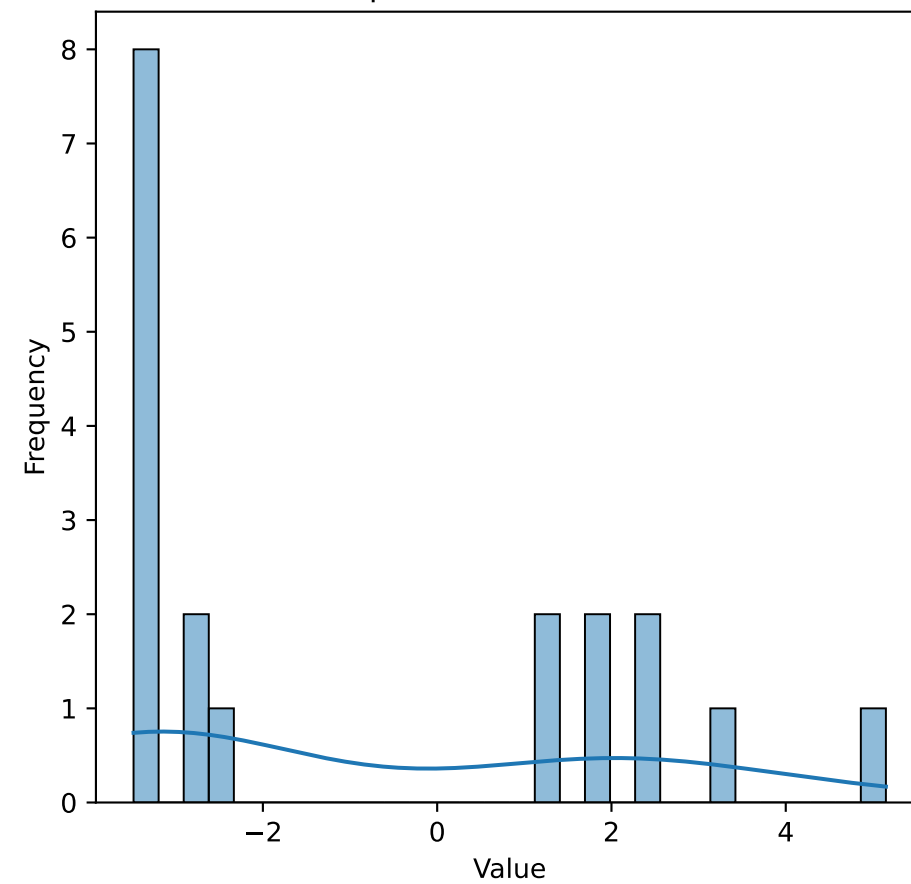
CLR+Power - rplo 108 (Actinobacteria)



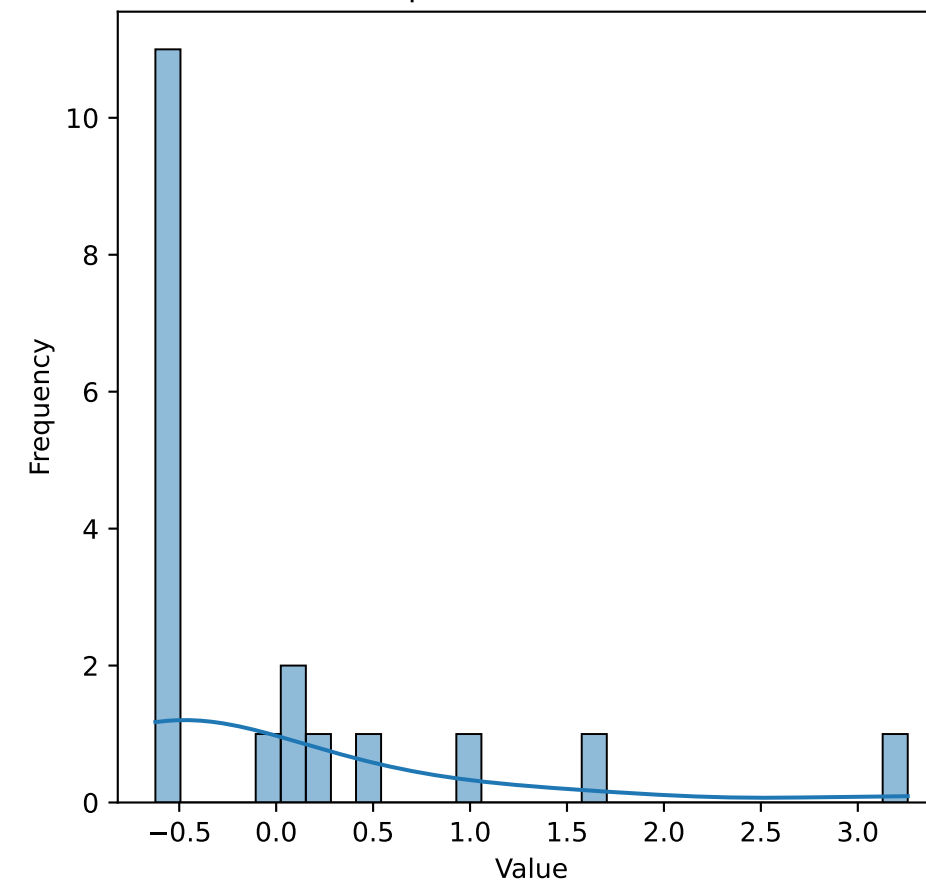
Raw - rplo 109 (Proteobacteria)



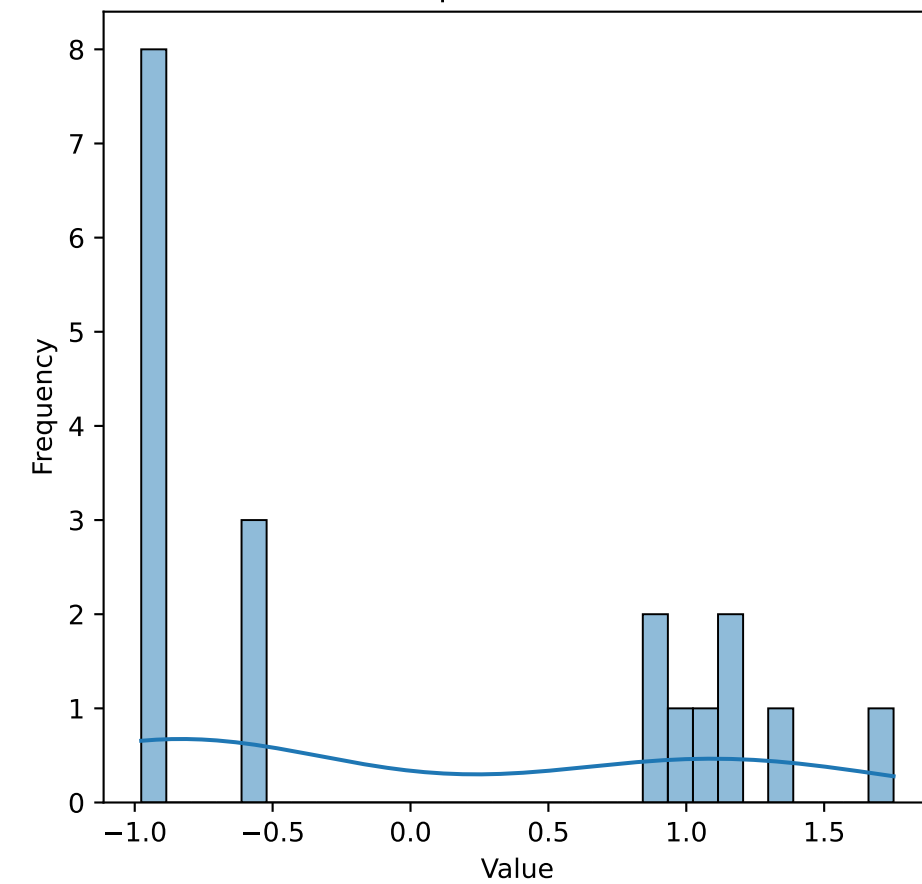
CLR - rplo 109 (Proteobacteria)



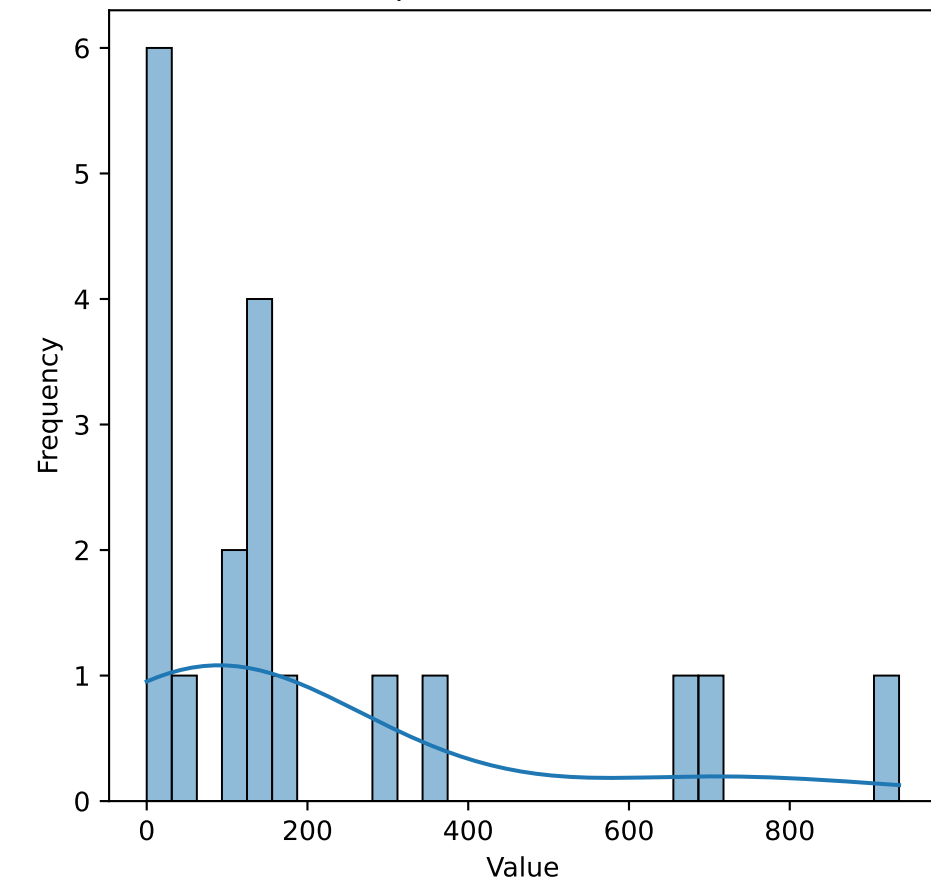
Power - rplo 109 (Proteobacteria)



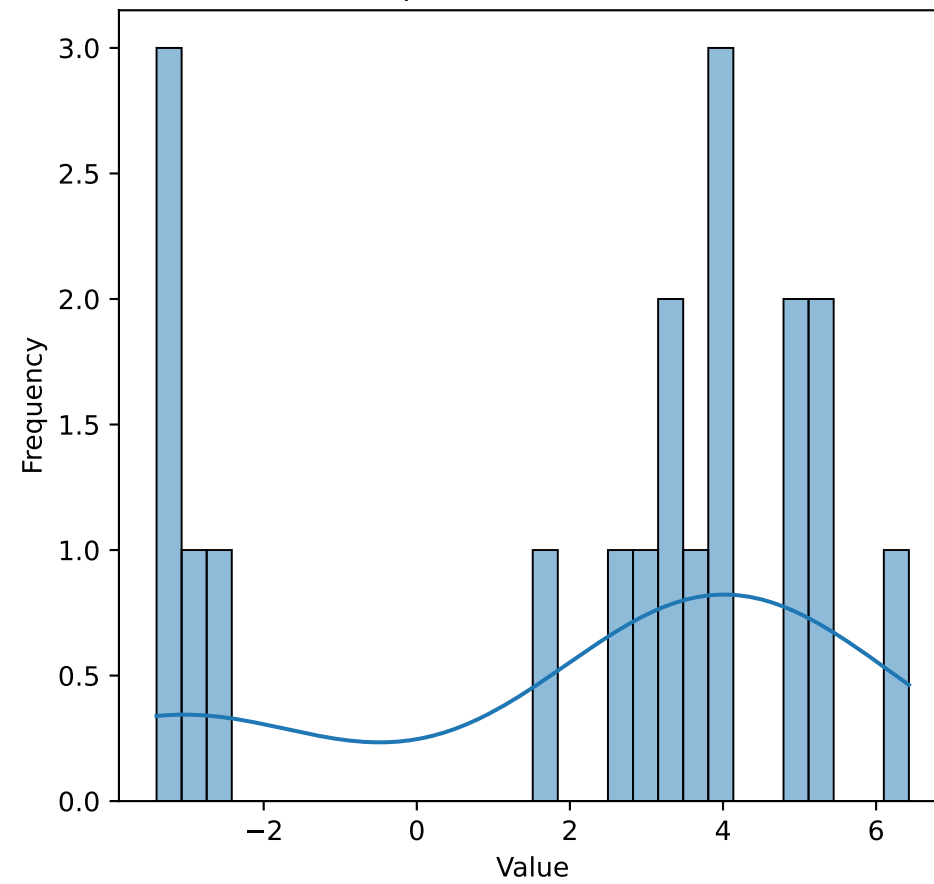
CLR+Power - rplo 109 (Proteobacteria)



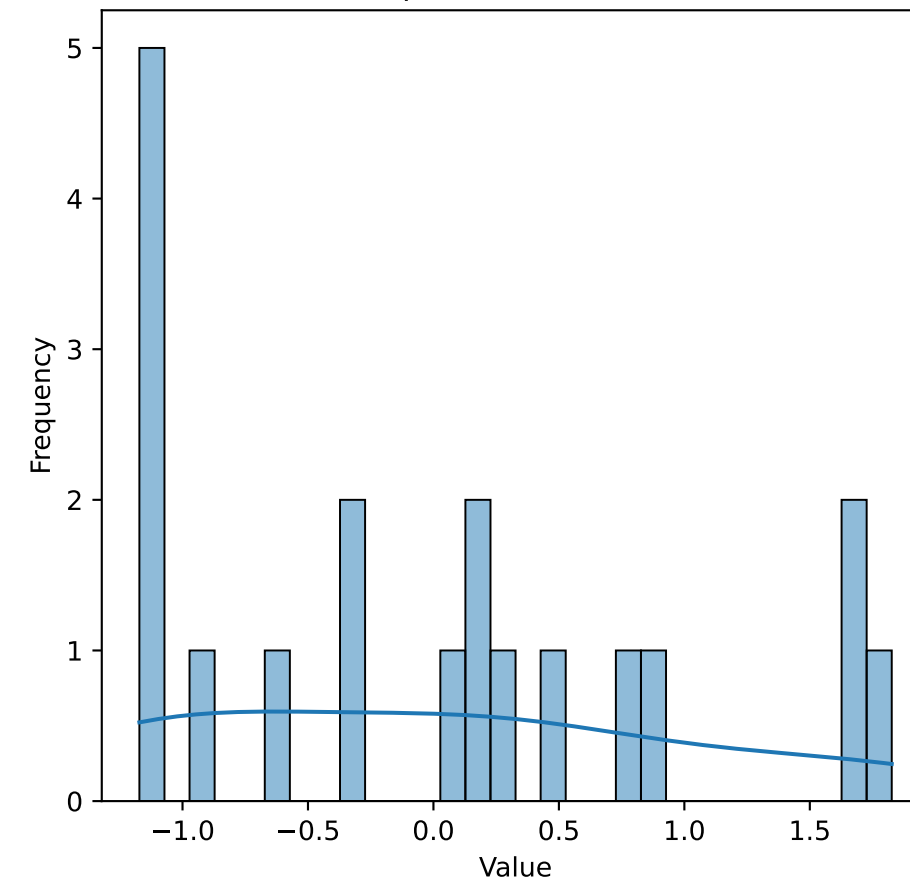
Raw - rplo 11 (Proteobacteria)



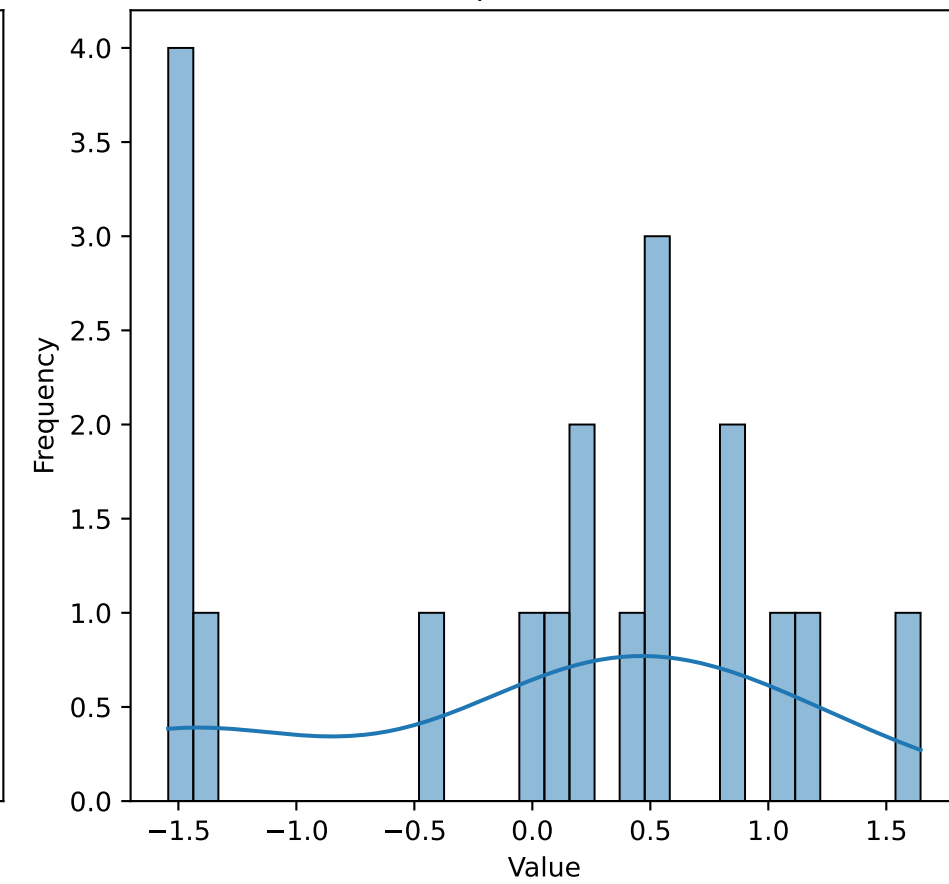
CLR - rplo 11 (Proteobacteria)



Power - rplo 11 (Proteobacteria)

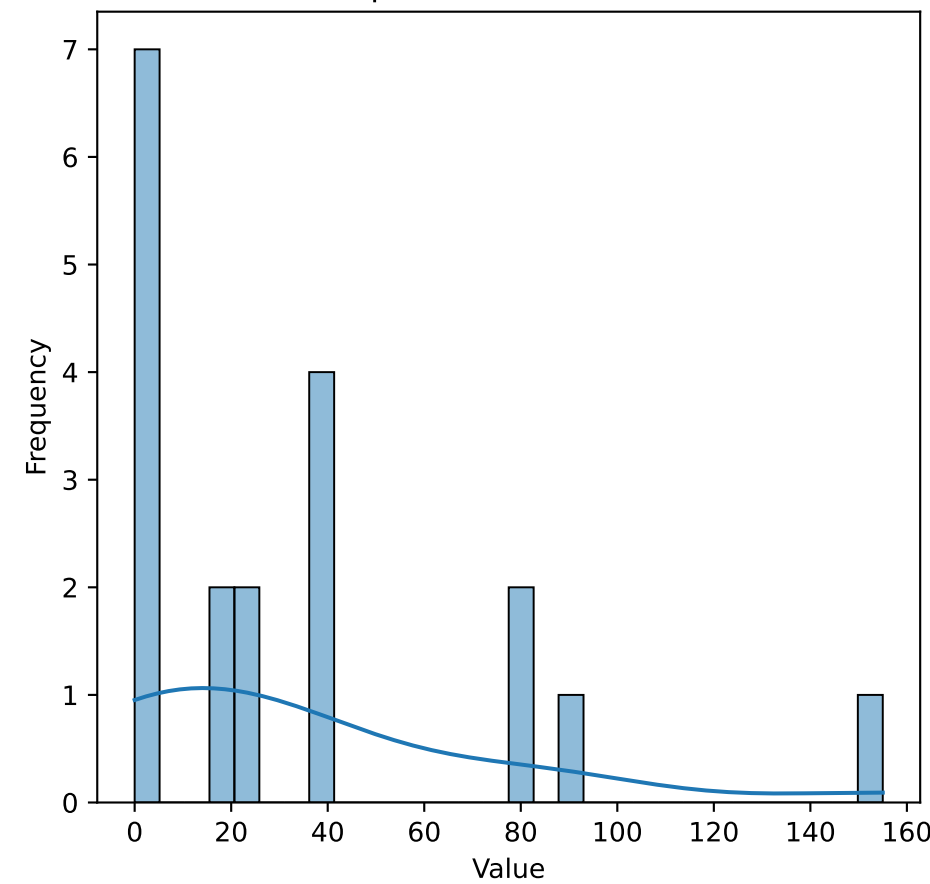


CLR+Power - rplo 11 (Proteobacteria)

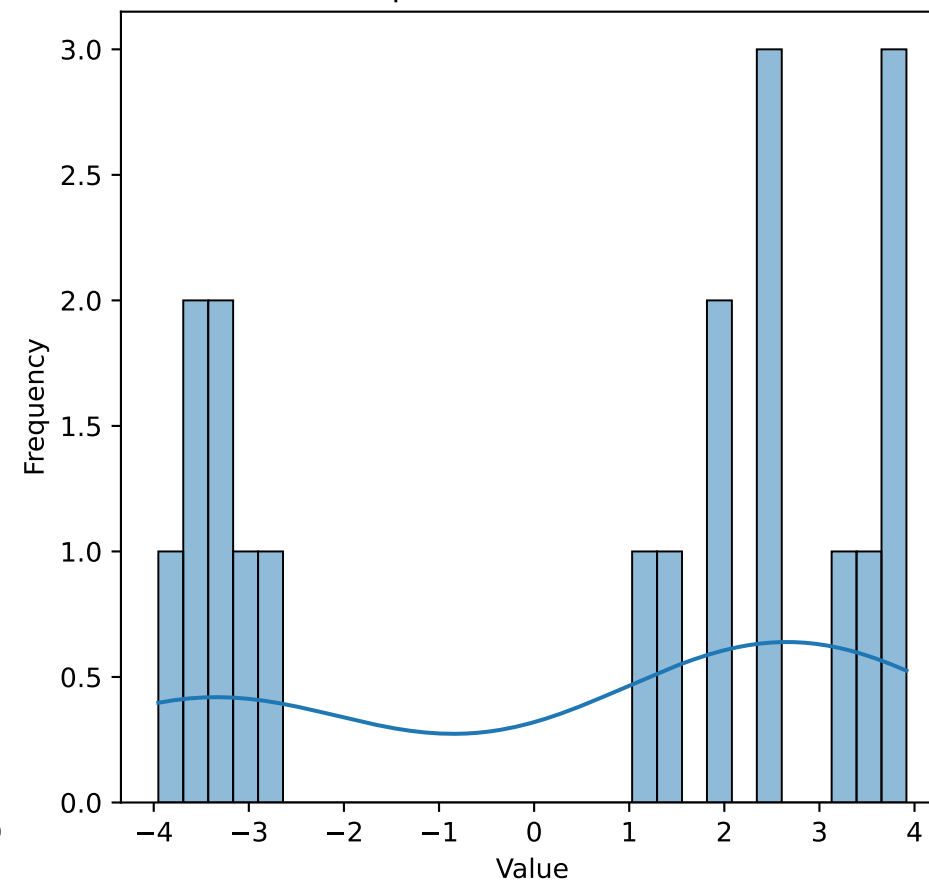




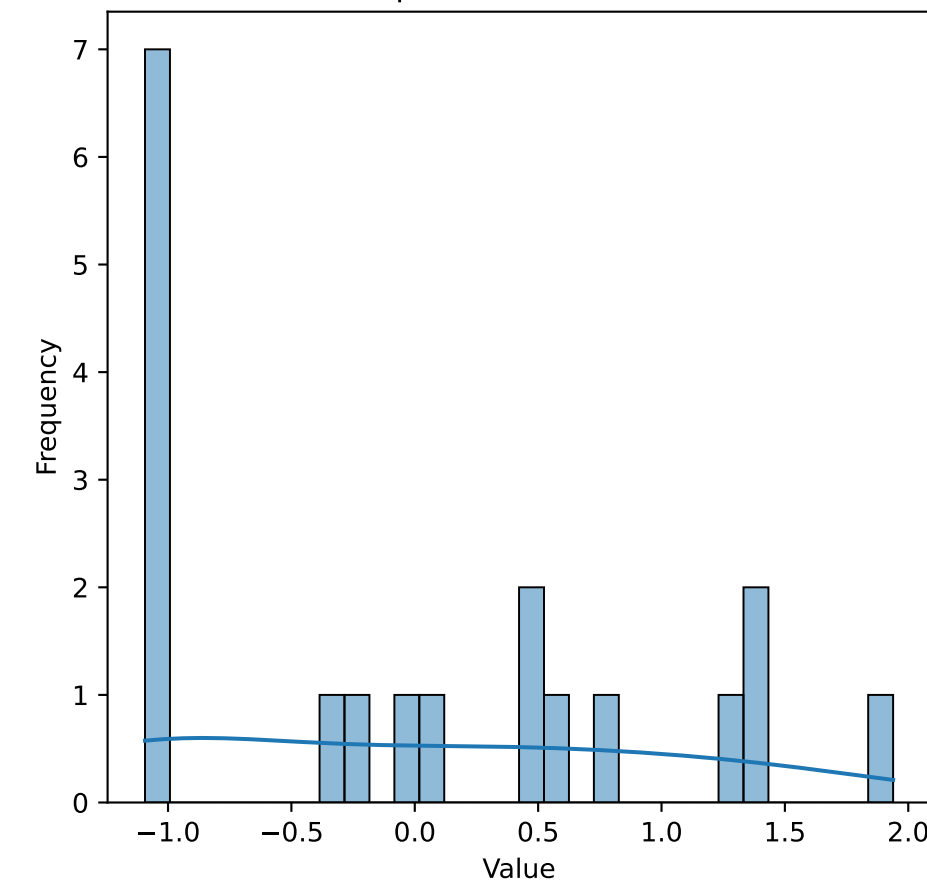
Raw - rplo 110 (Proteobacteria)



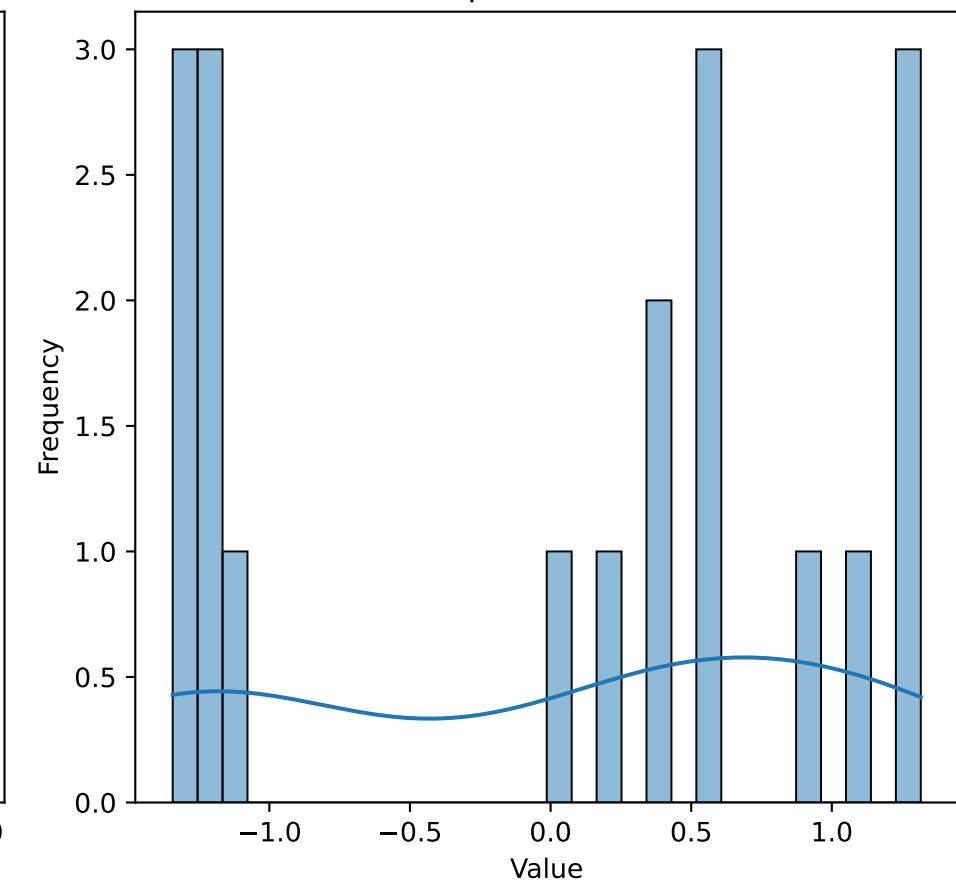
CLR - rplo 110 (Proteobacteria)



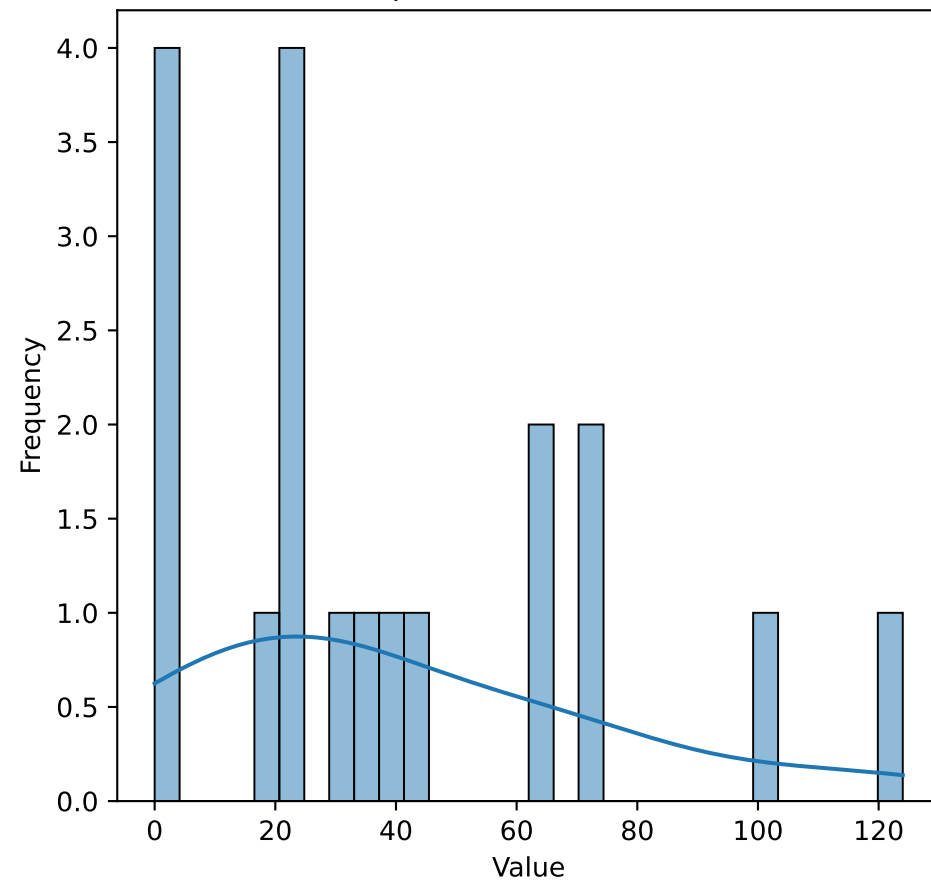
Power - rplo 110 (Proteobacteria)



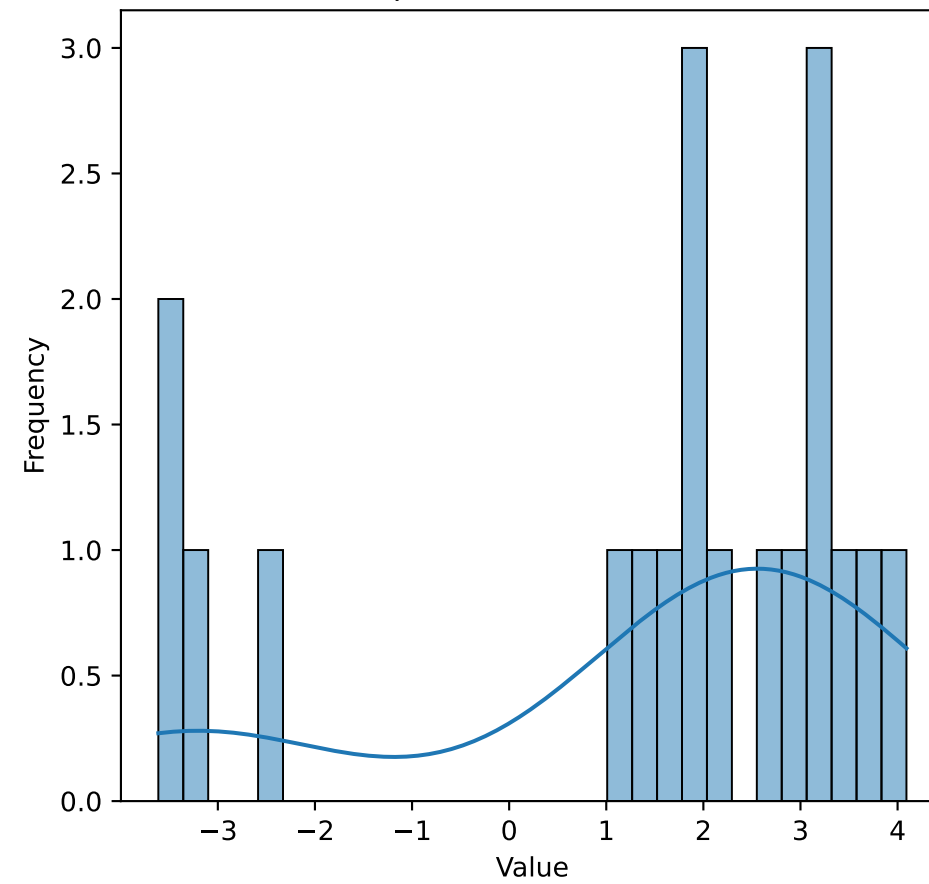
CLR+Power - rplo 110 (Proteobacteria)



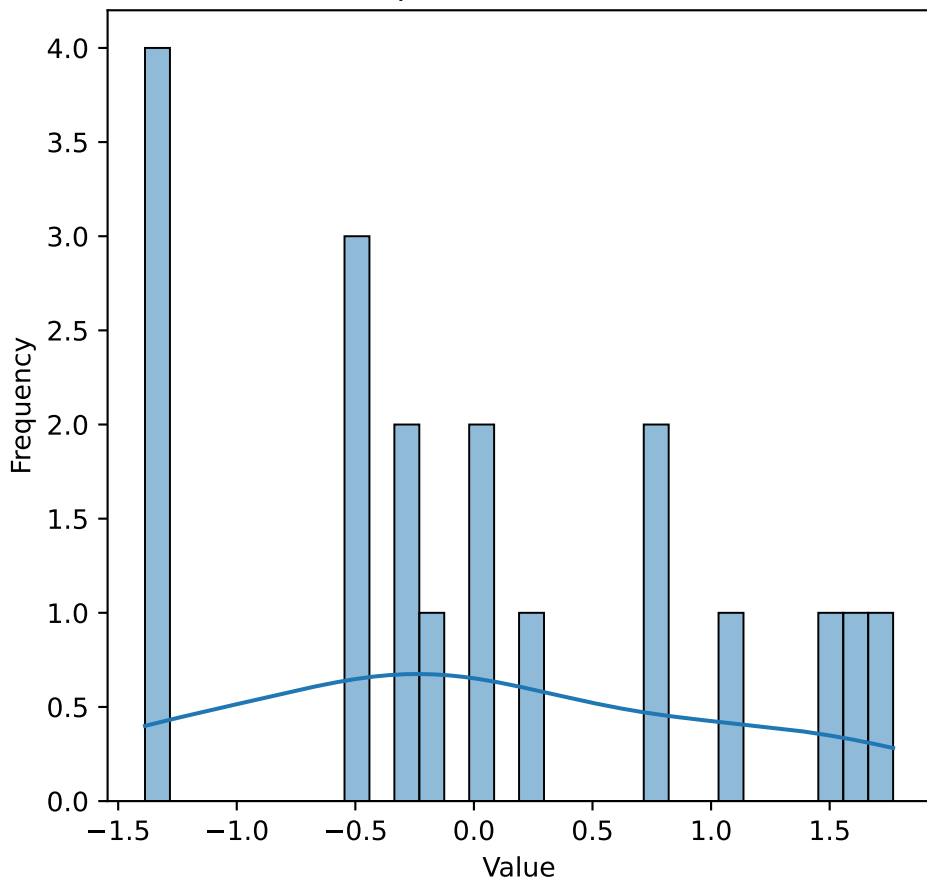
Raw - rplo 111 (Actinobacteria)



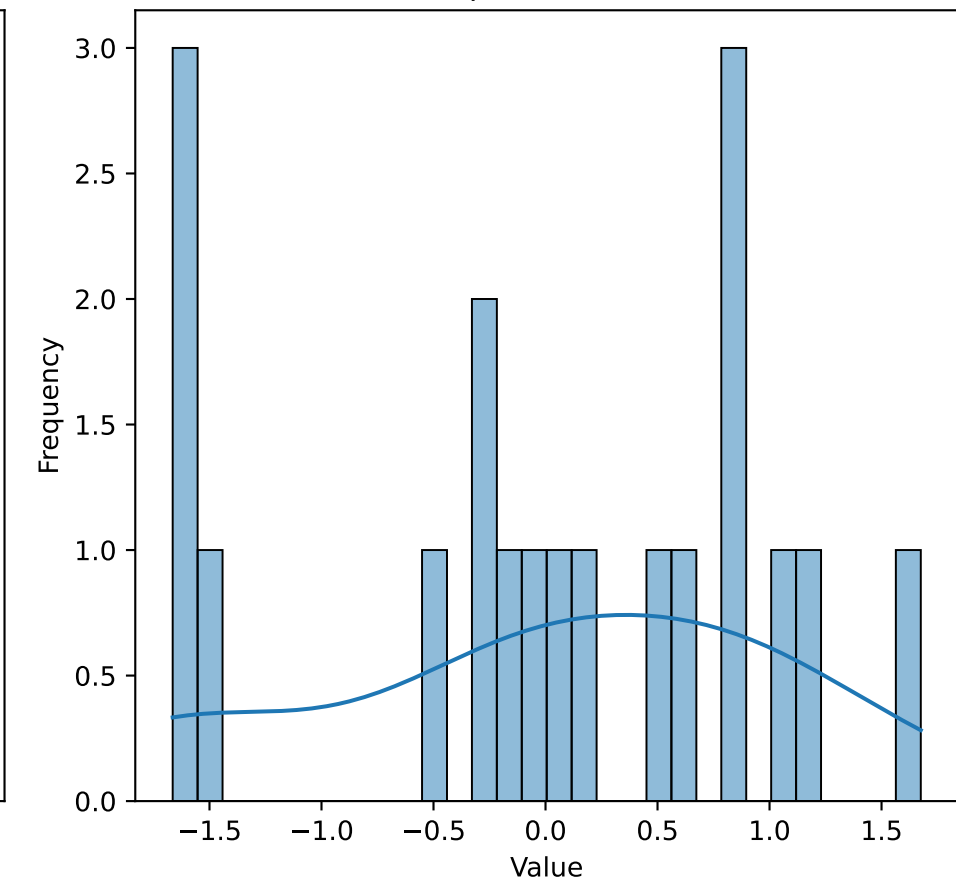
CLR - rplo 111 (Actinobacteria)



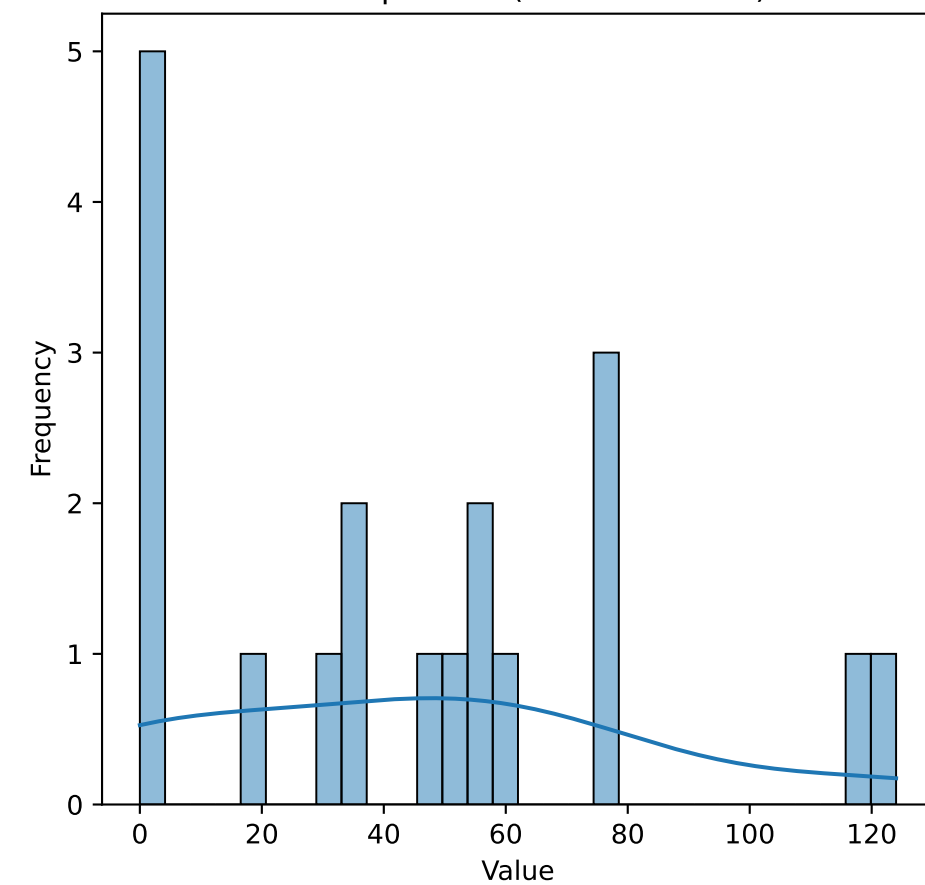
Power - rplo 111 (Actinobacteria)



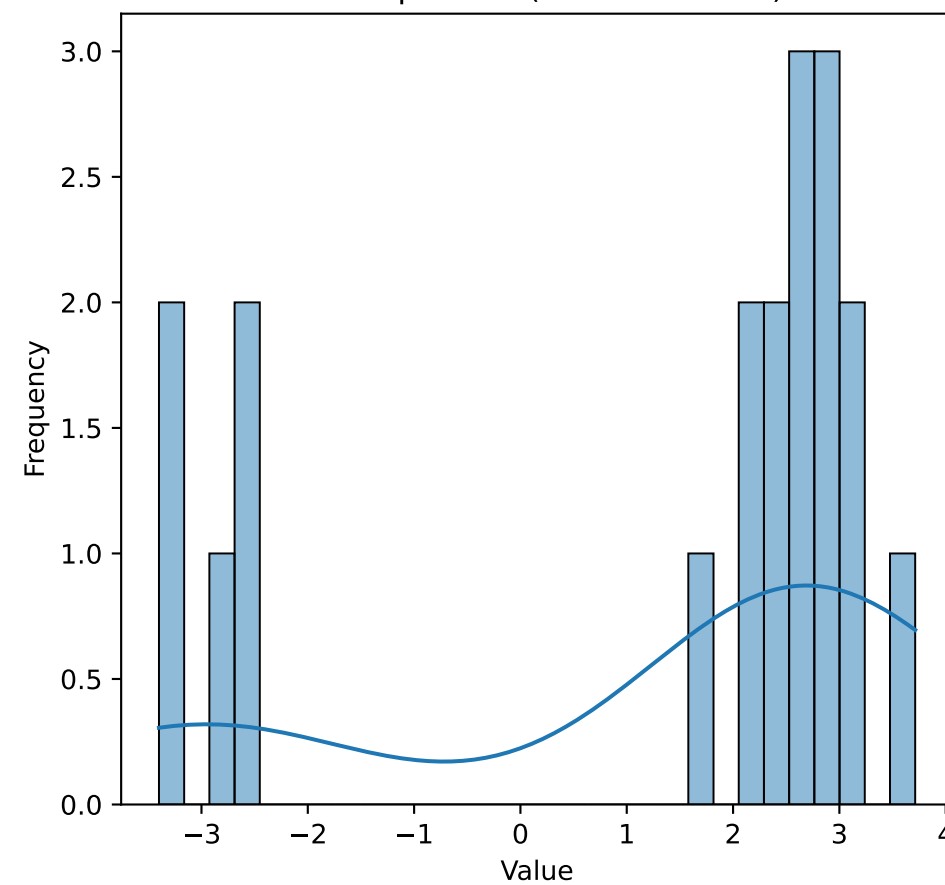
CLR+Power - rplo 111 (Actinobacteria)



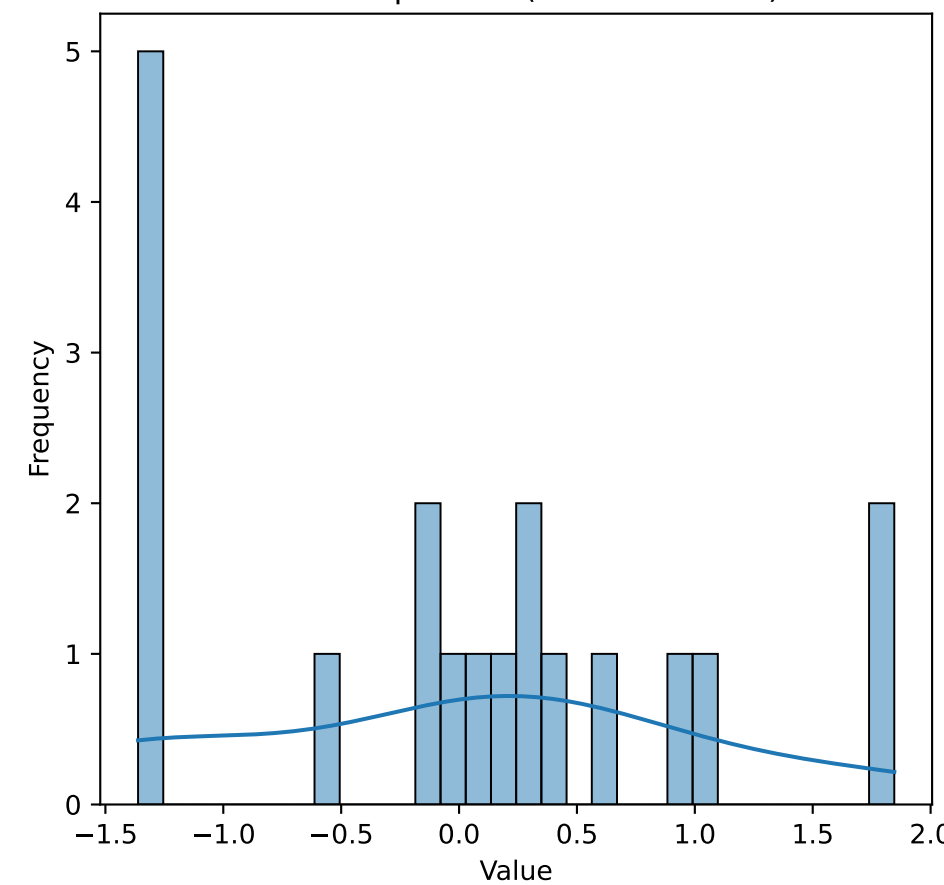
Raw - rplo 112 (Actinobacteria)



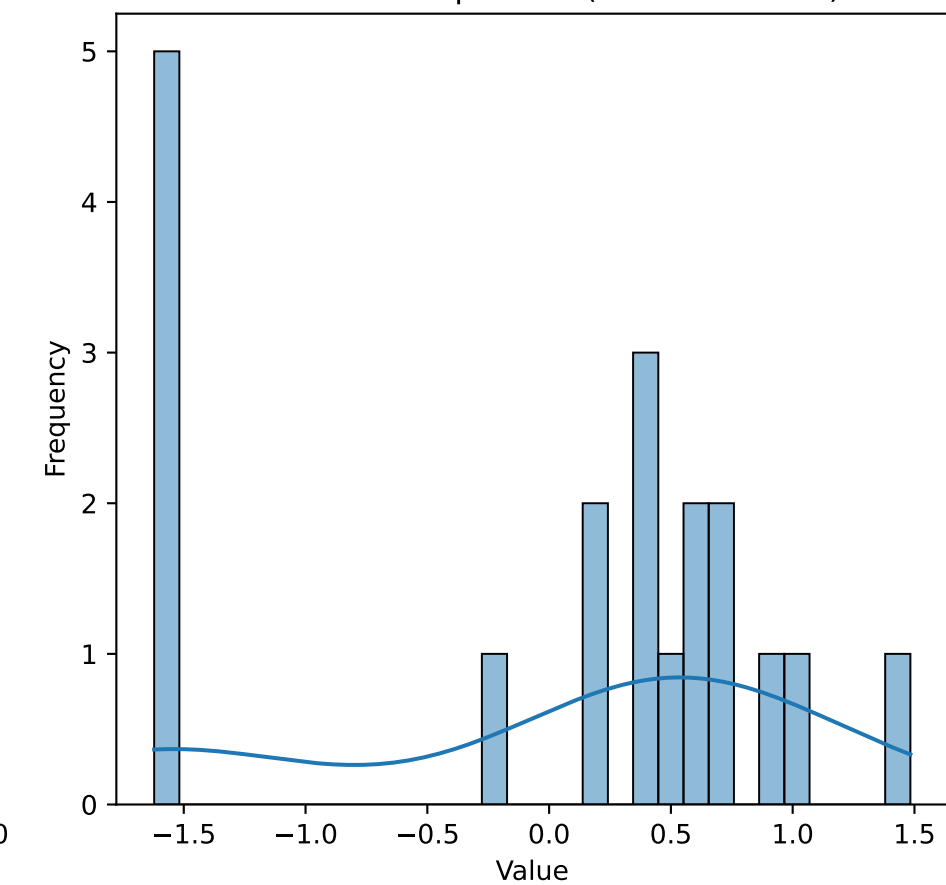
CLR - rplo 112 (Actinobacteria)



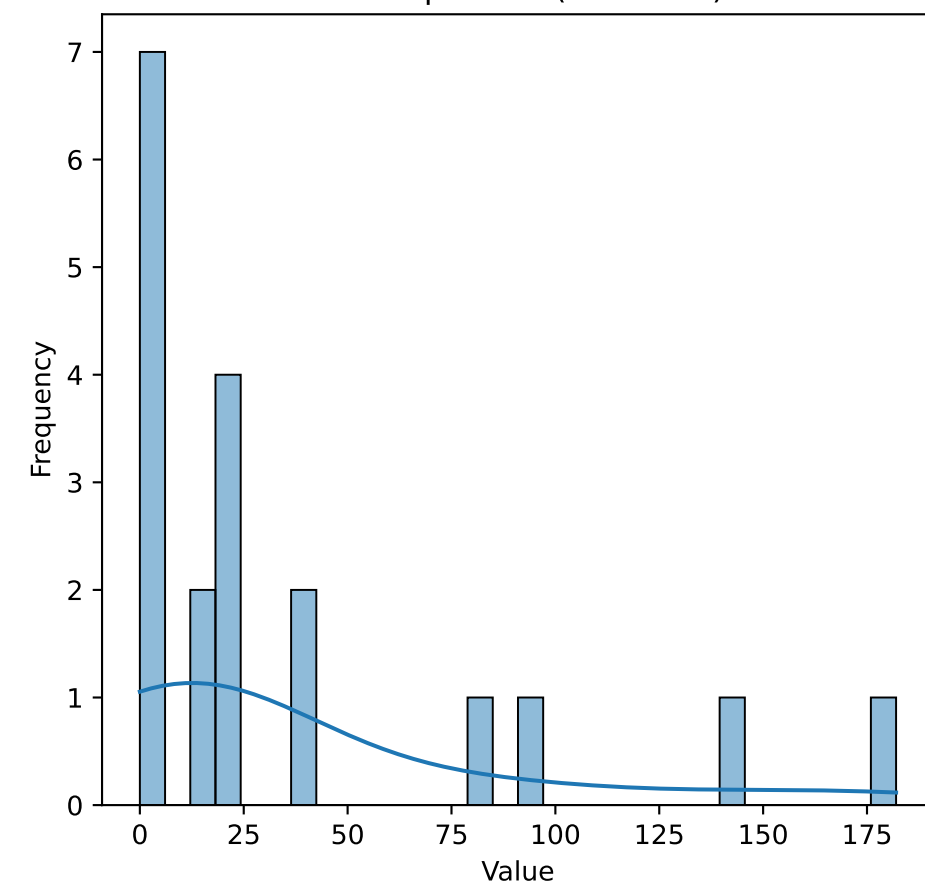
Power - rplo 112 (Actinobacteria)



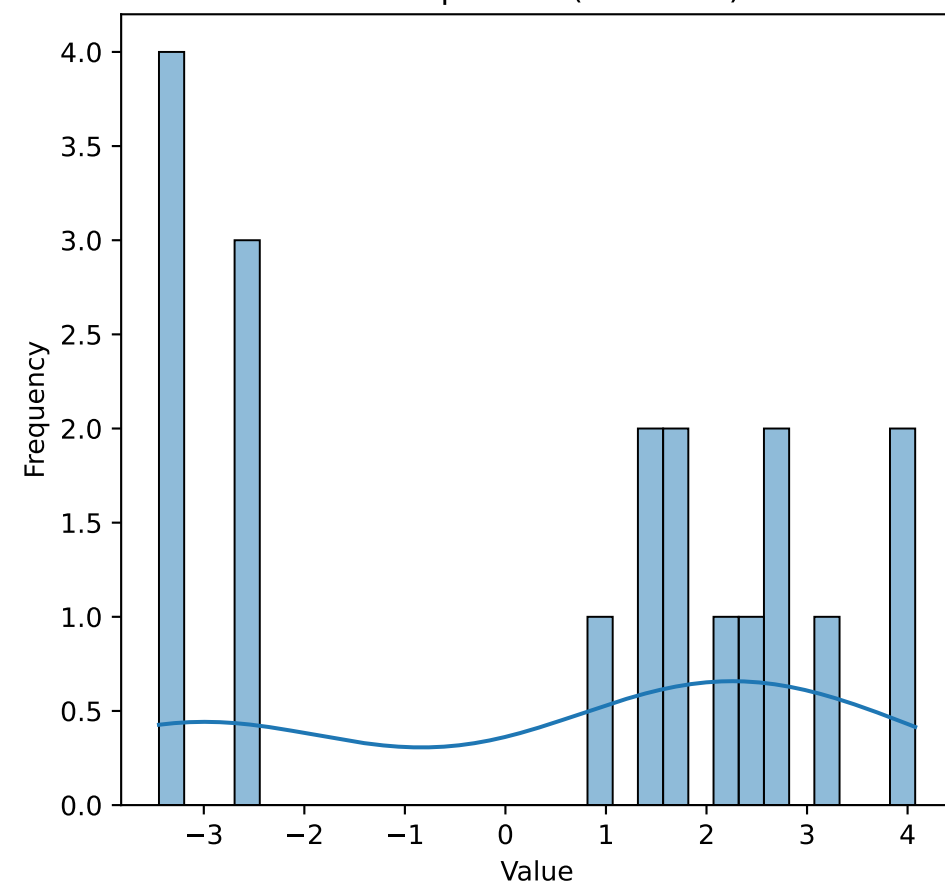
CLR+Power - rplo 112 (Actinobacteria)



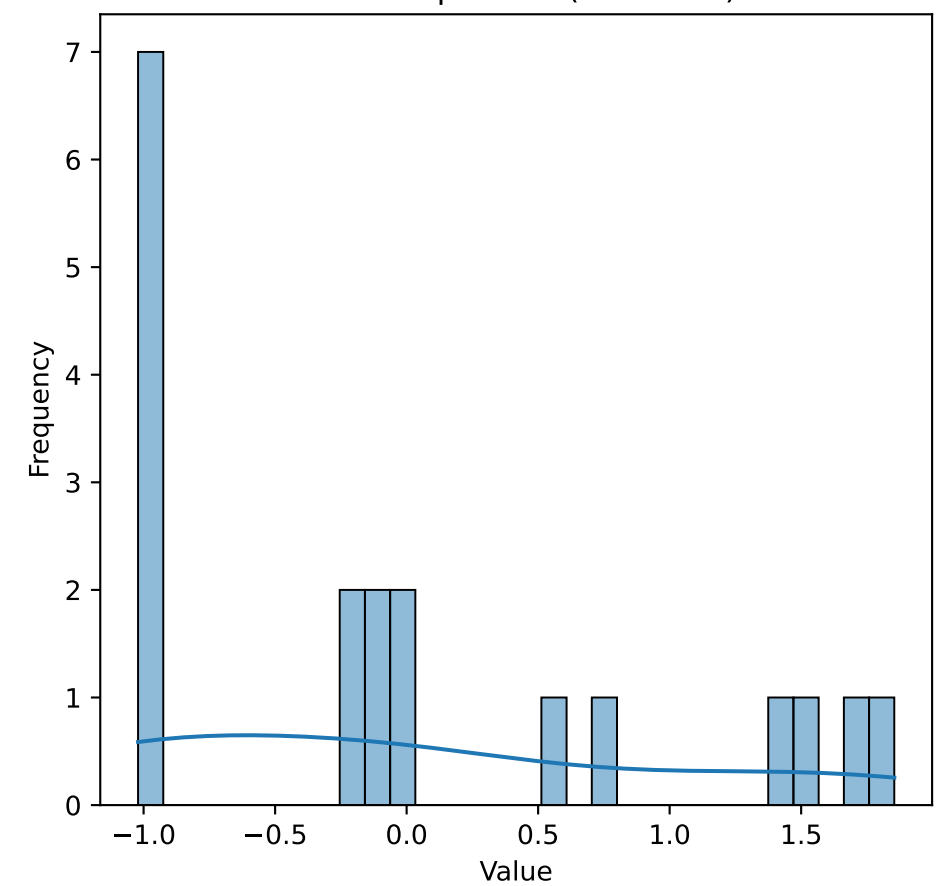
Raw - rplo 113 (unknown)



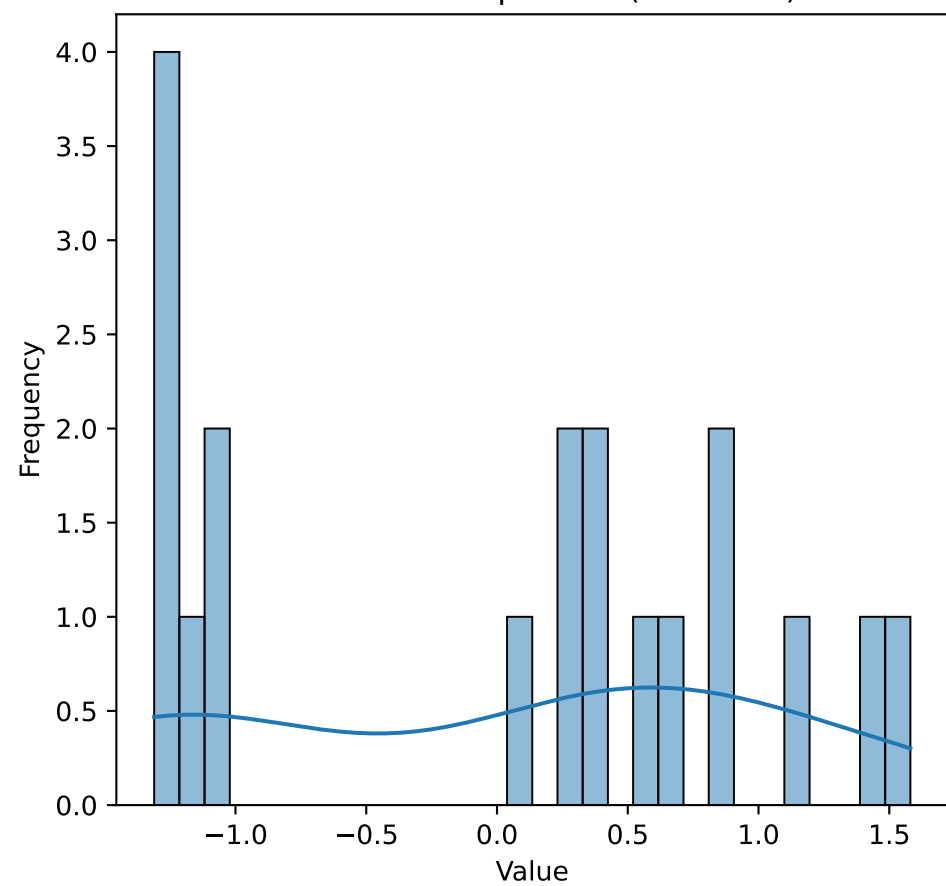
CLR - rplo 113 (unknown)



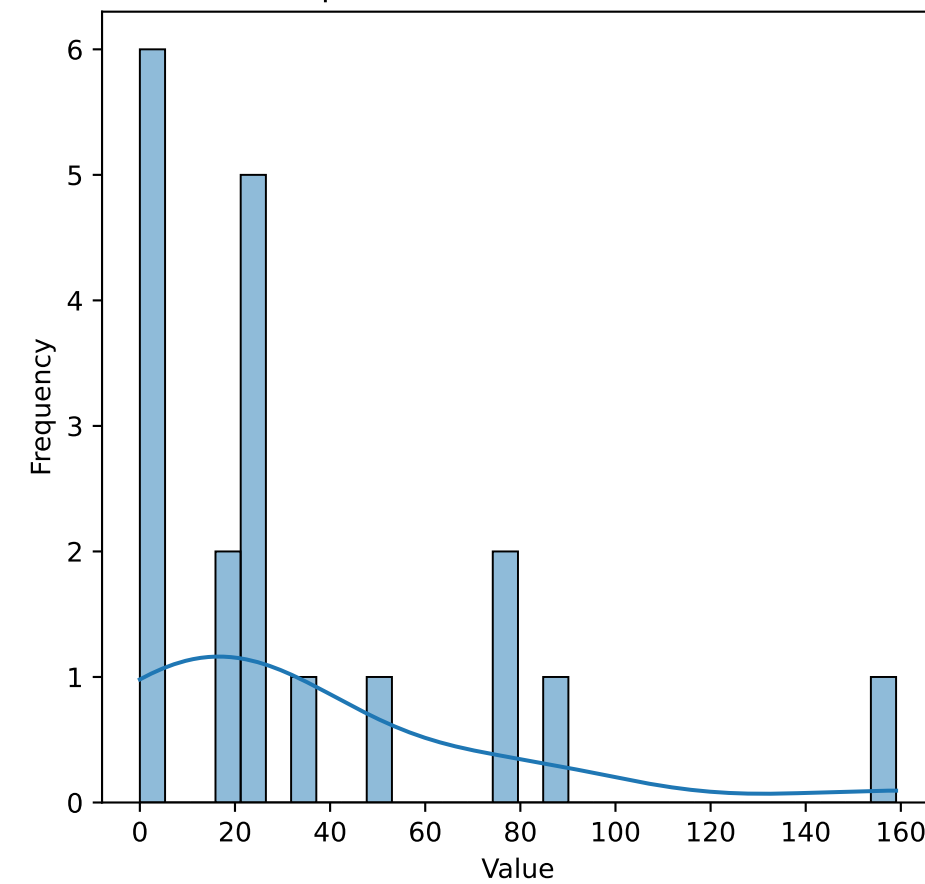
Power - rplo 113 (unknown)



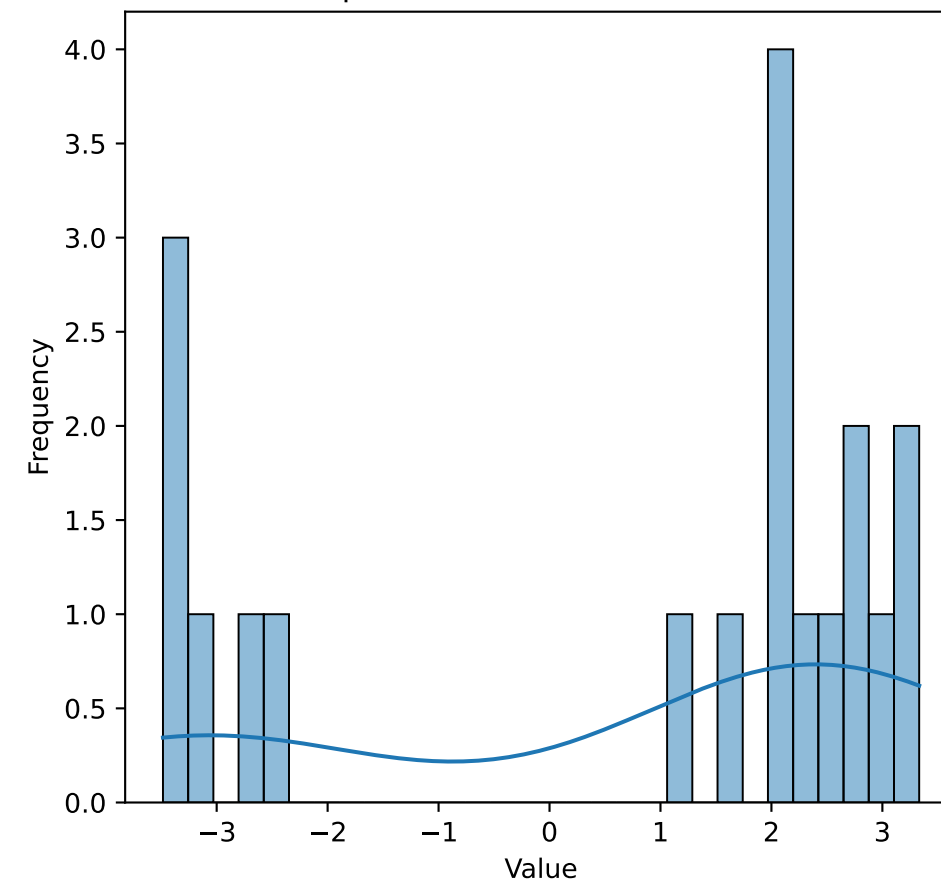
CLR+Power - rplo 113 (unknown)



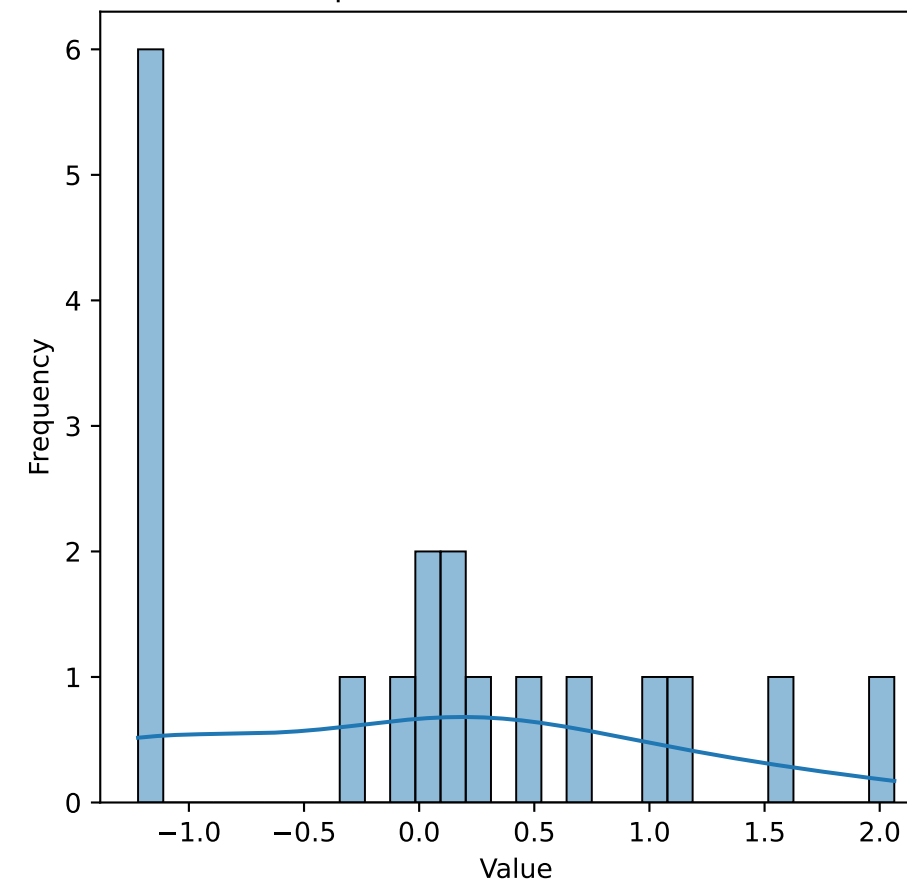
Raw - rplo 114 (Deinococcus-Thermus)



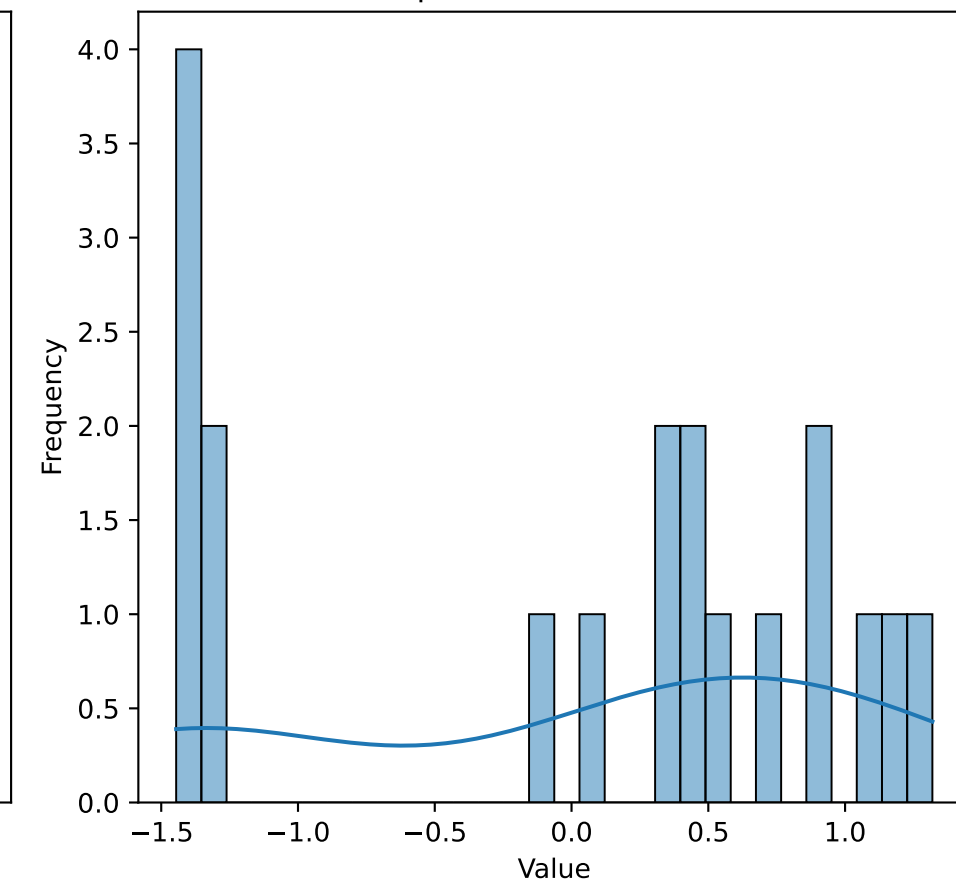
CLR - rplo 114 (Deinococcus-Thermus)



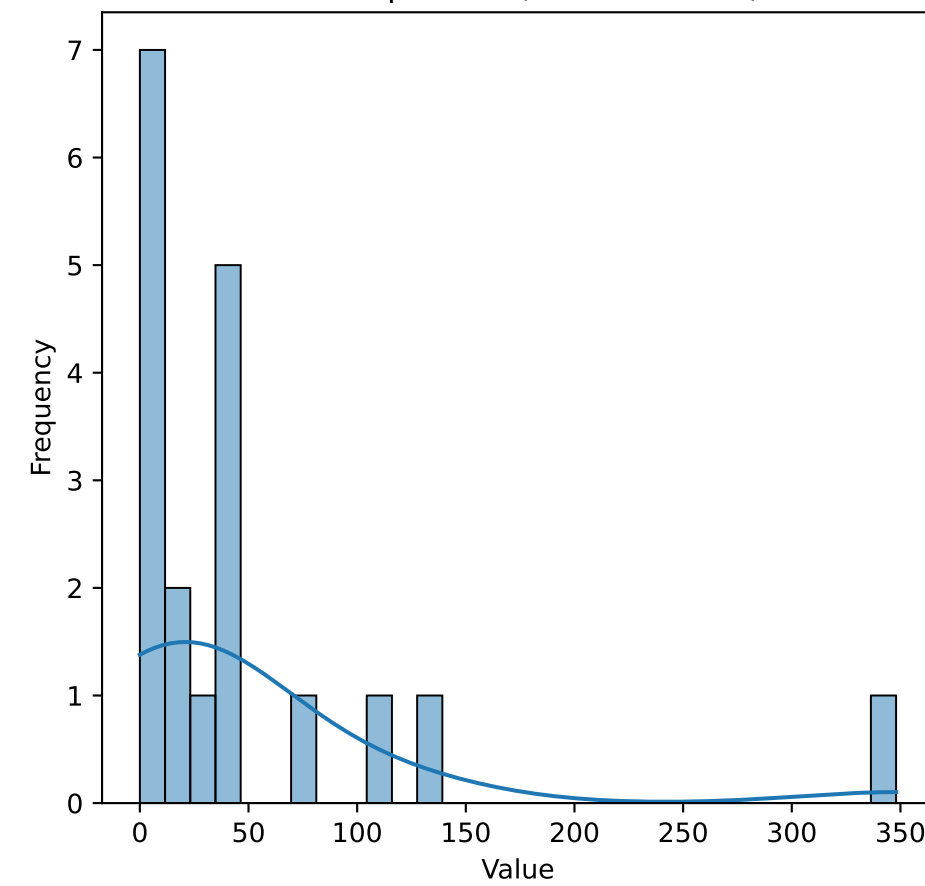
Power - rplo 114 (Deinococcus-Thermus)



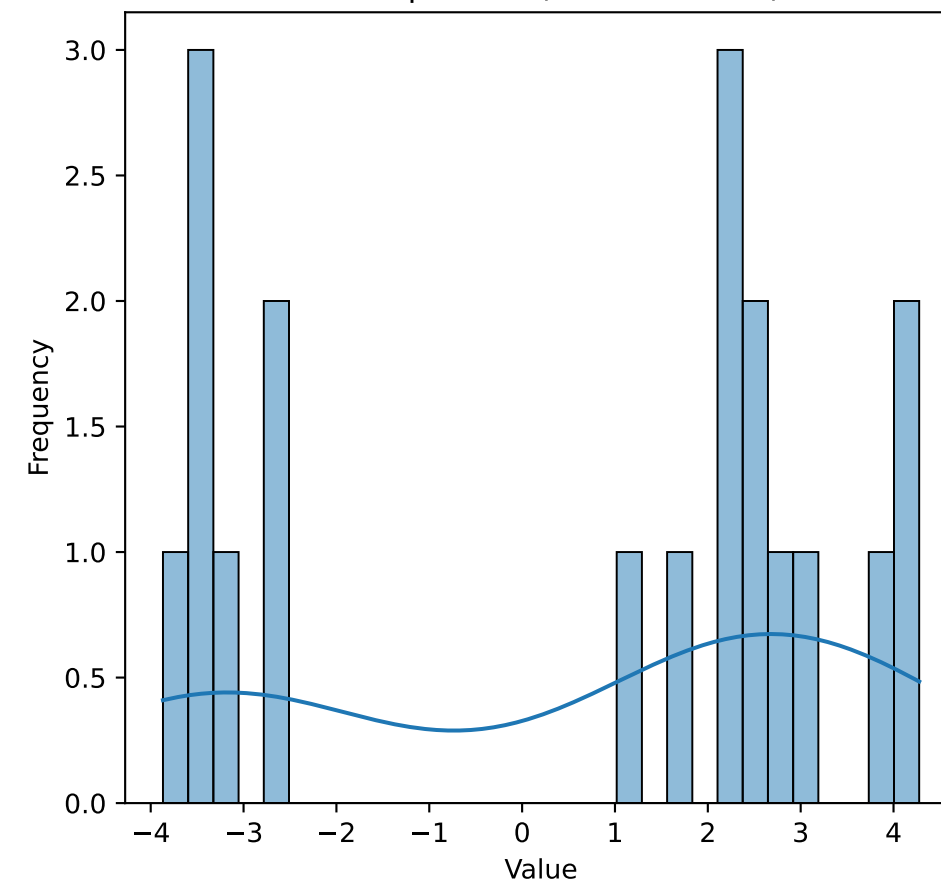
CLR+Power - rplo 114 (Deinococcus-Thermus)



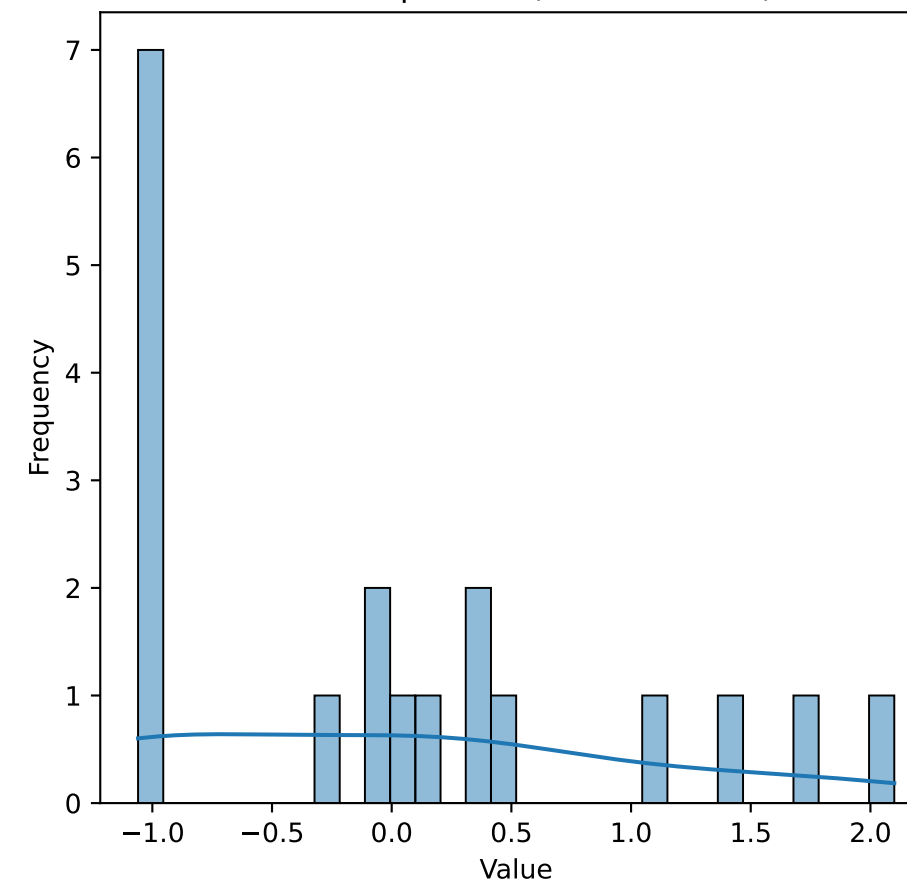
Raw - rplo 115 (Acidobacteria)



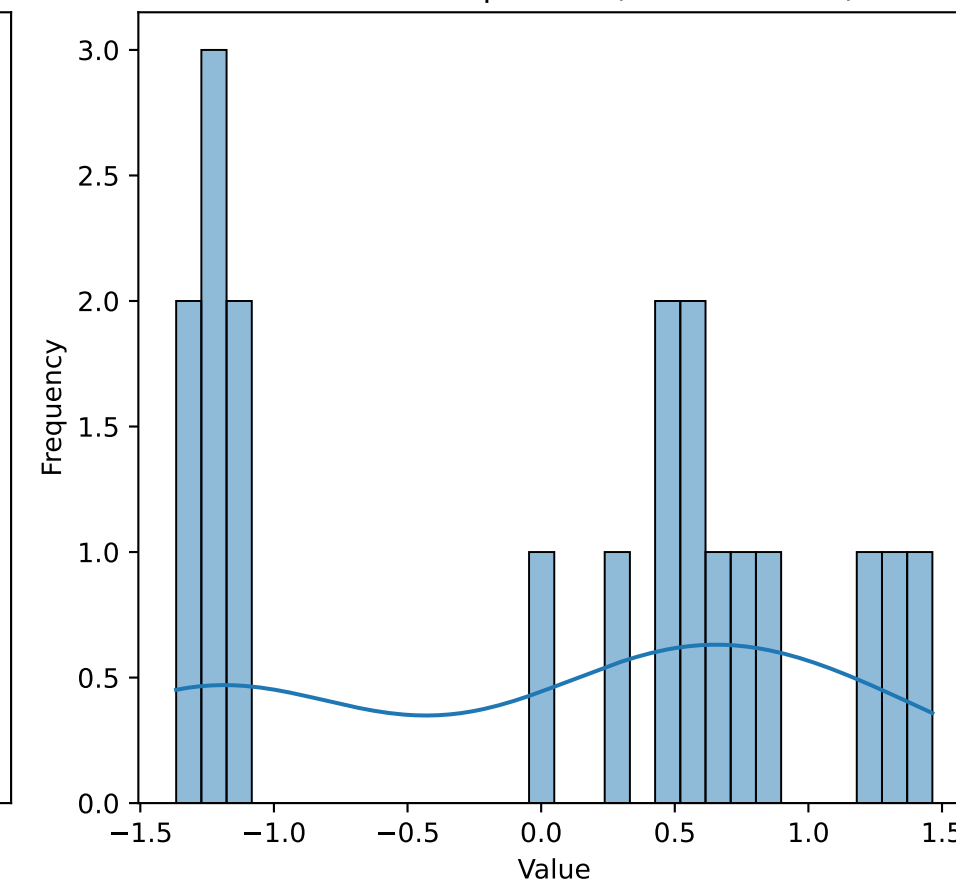
CLR - rplo 115 (Acidobacteria)



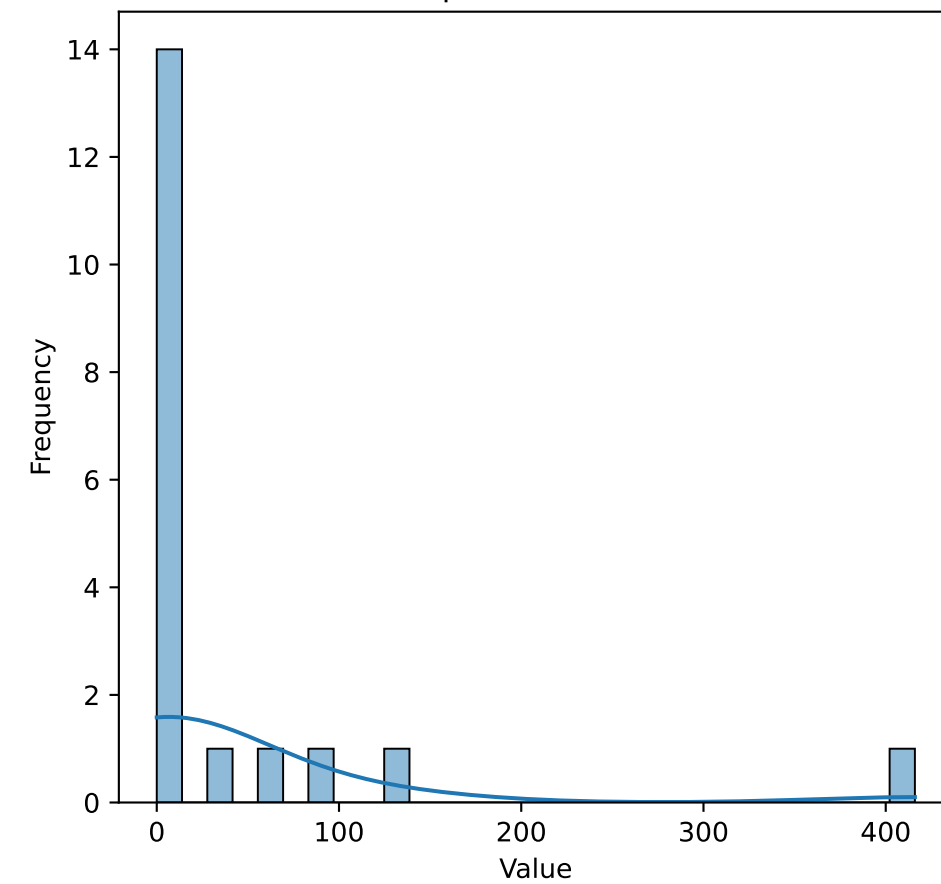
Power - rplo 115 (Acidobacteria)



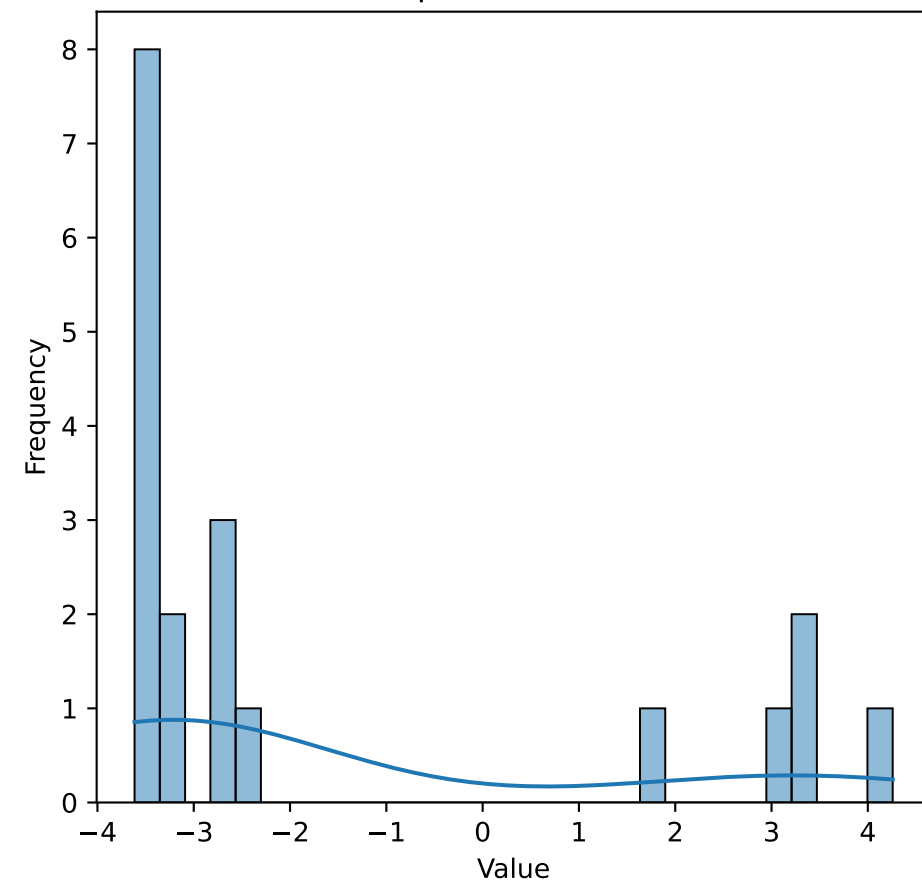
CLR+Power - rplo 115 (Acidobacteria)



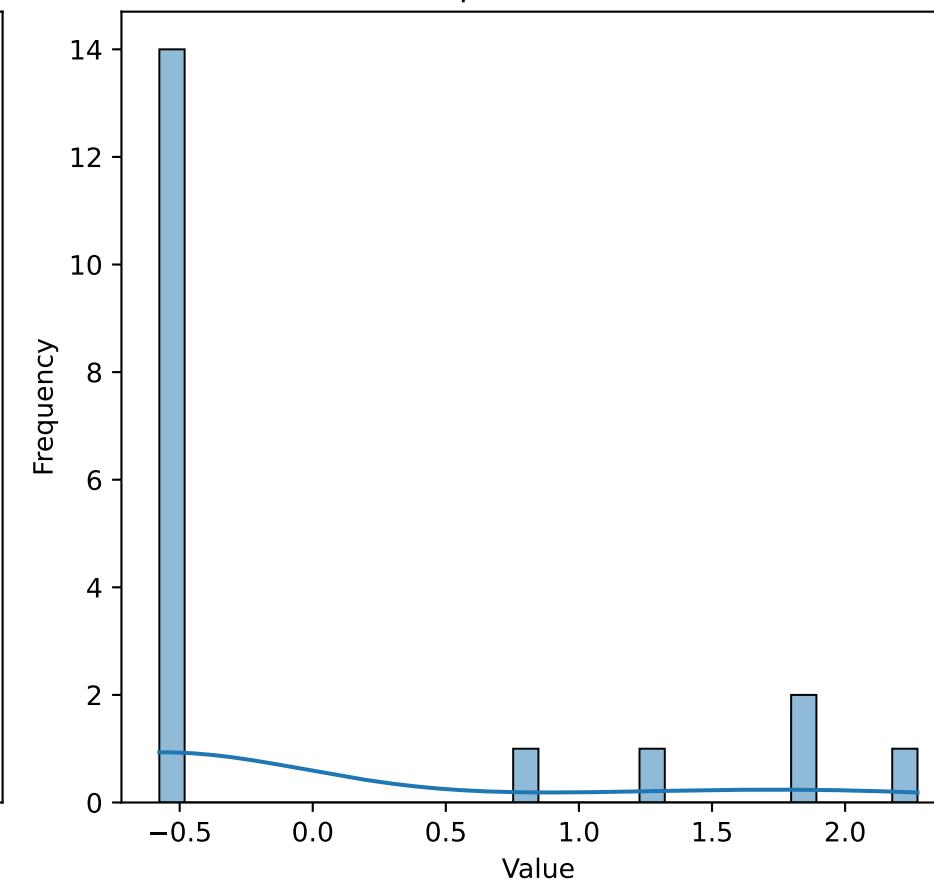
Raw - rplo 116 (unknown)



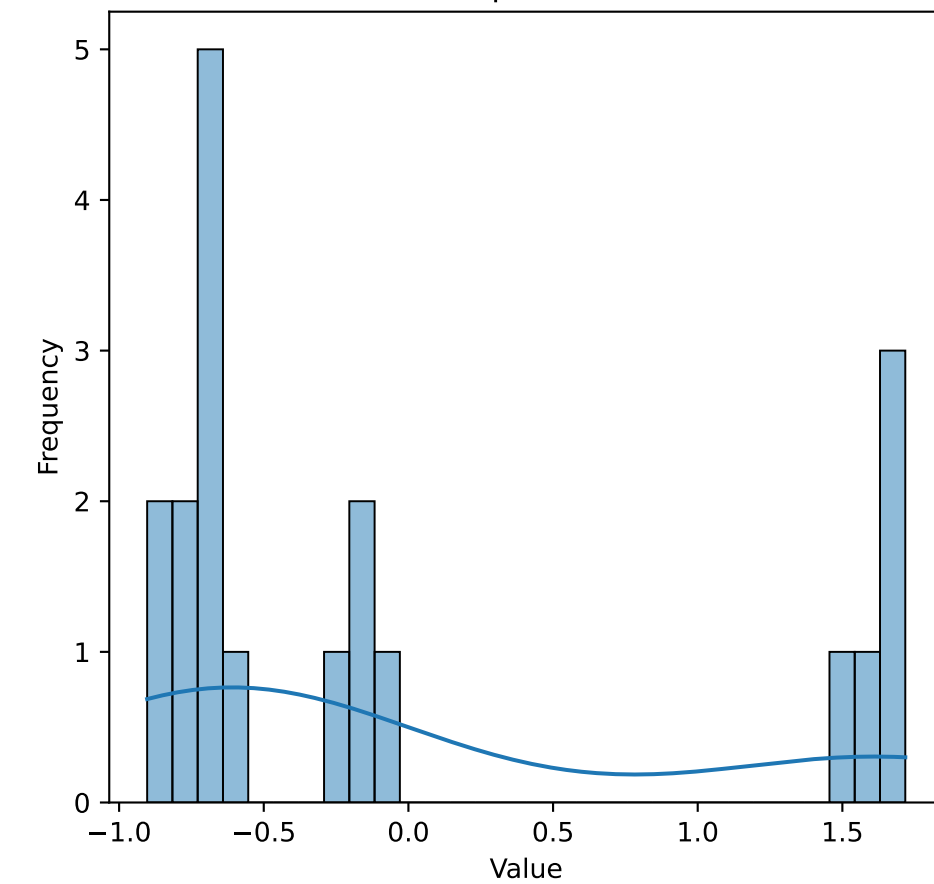
CLR - rplo 116 (unknown)



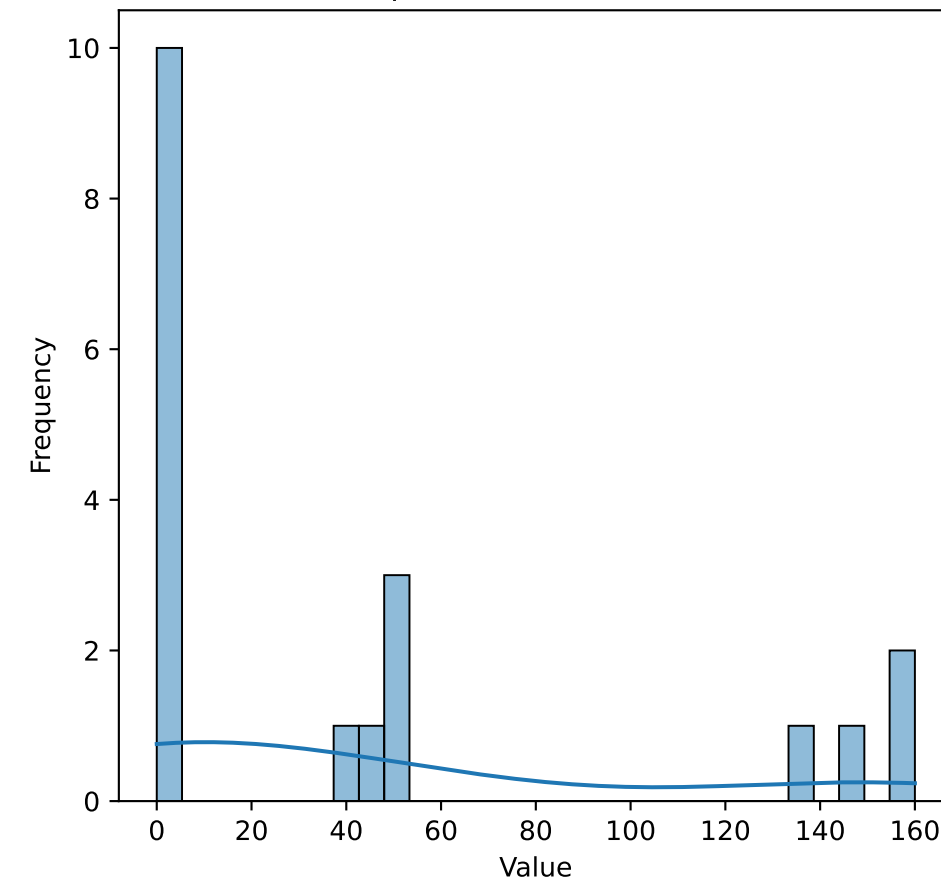
Power - rplo 116 (unknown)



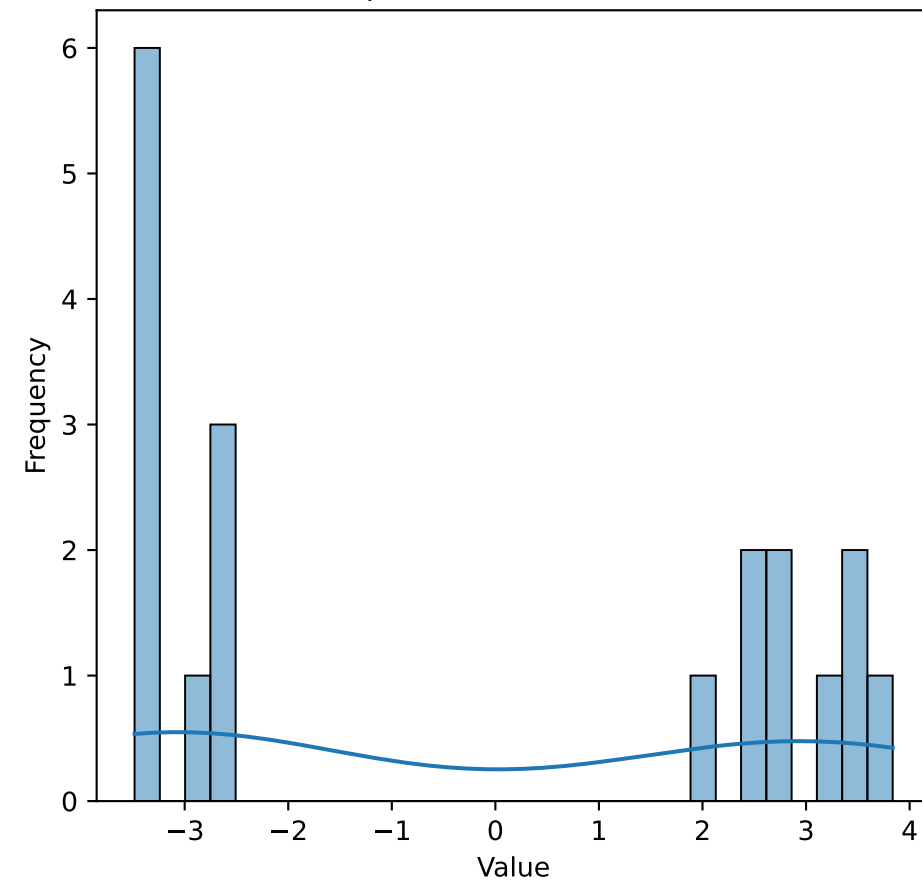
CLR+Power - rplo 116 (unknown)



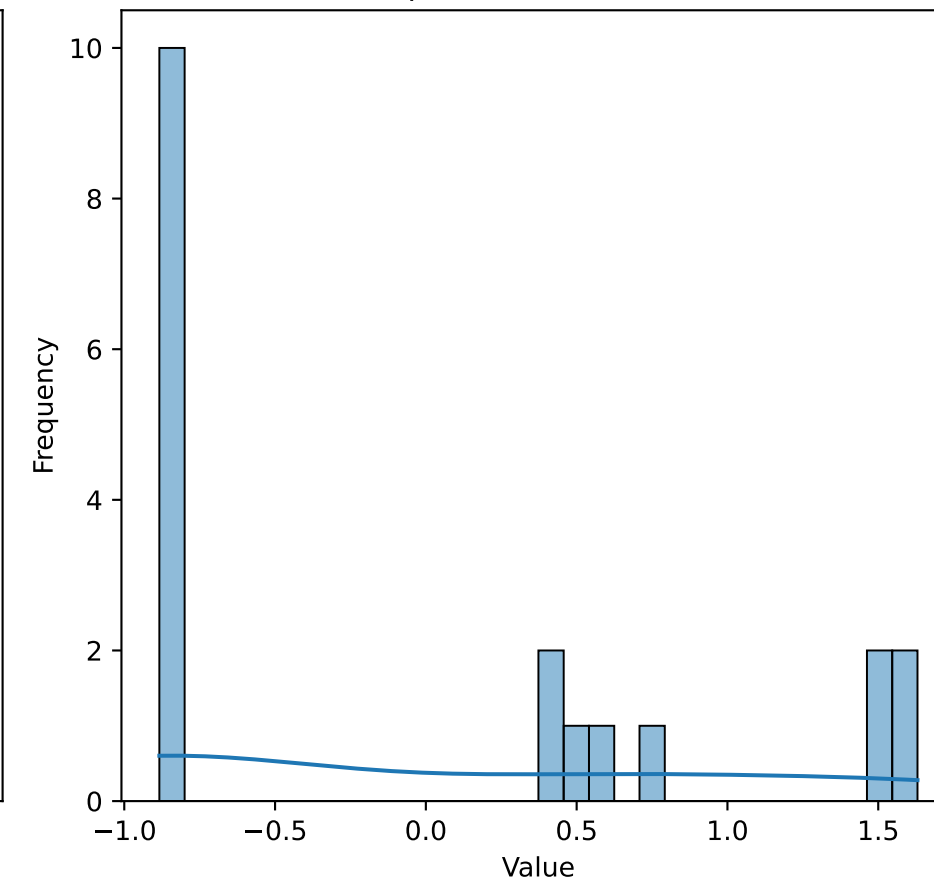
Raw - rplo 117 (Deferribacteres)



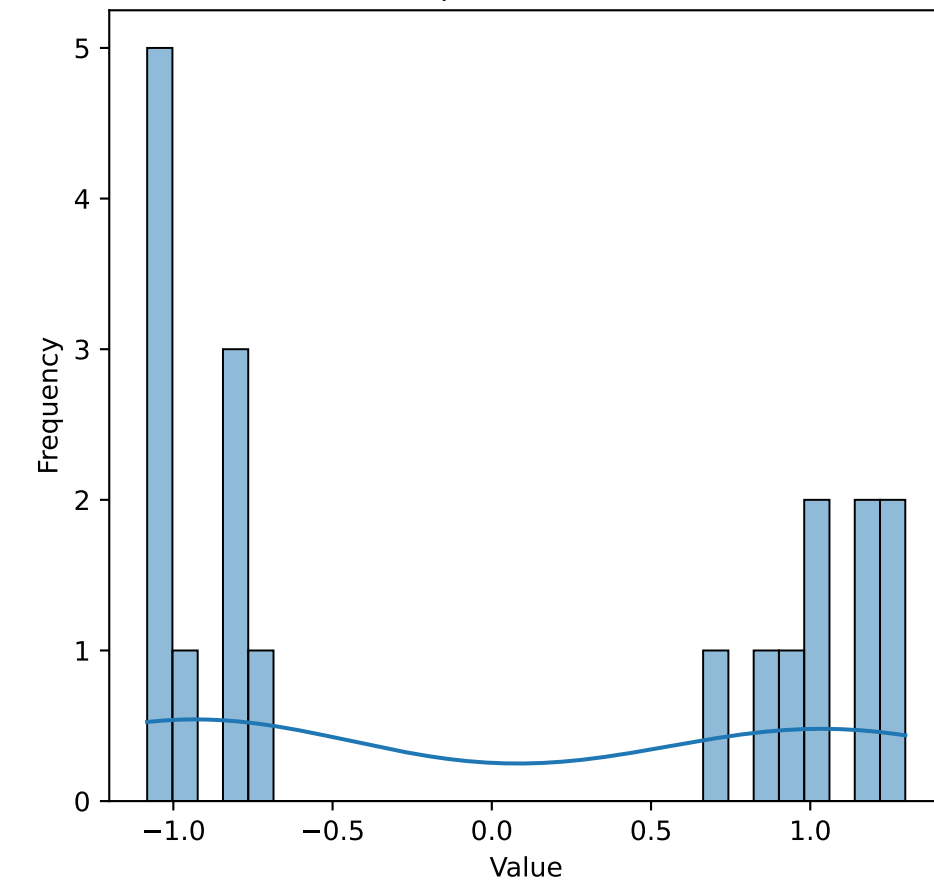
CLR - rplo 117 (Deferribacteres)



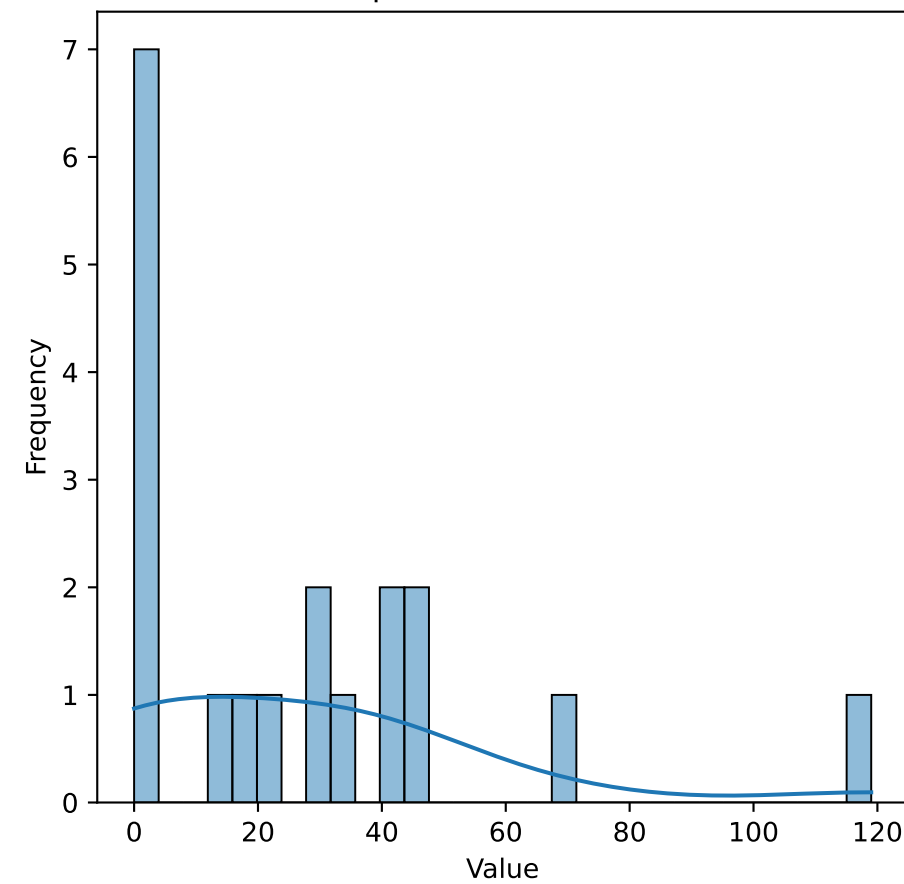
Power - rplo 117 (Deferribacteres)



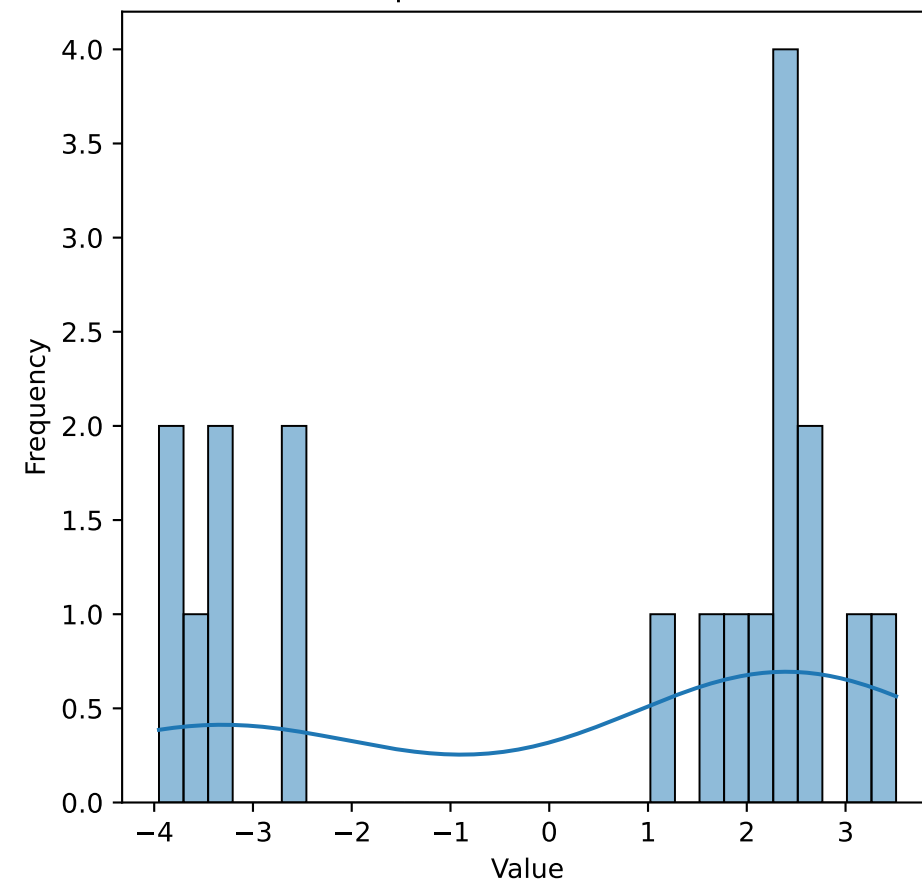
CLR+Power - rplo 117 (Deferribacteres)



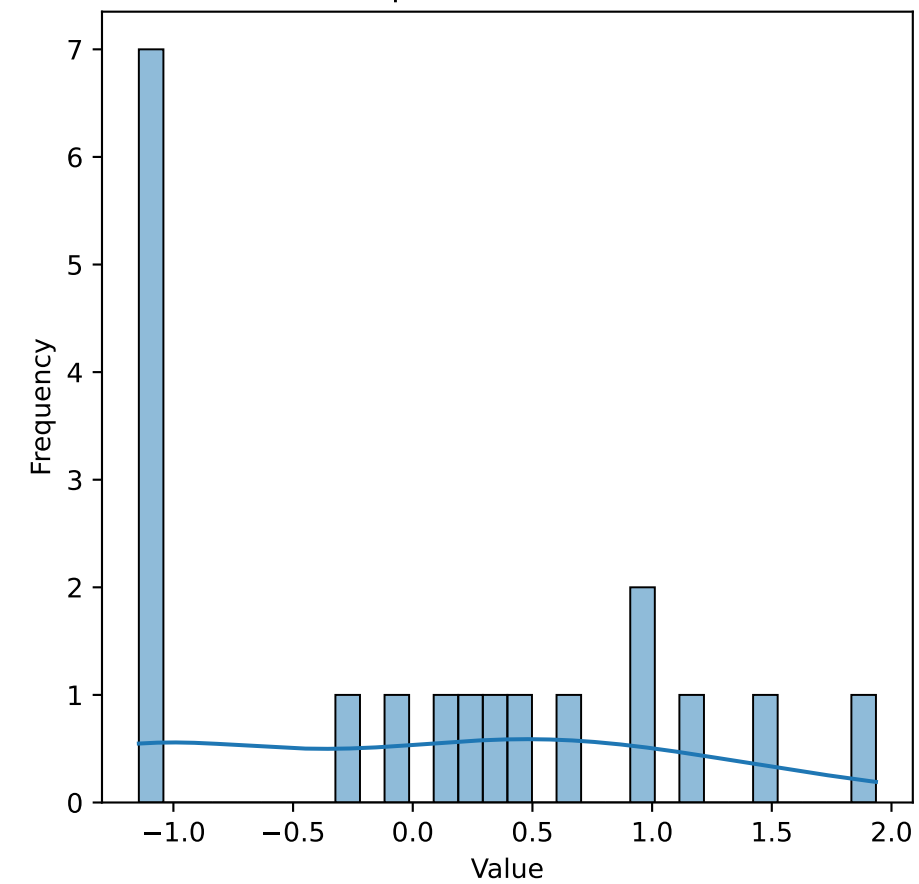
Raw - rplo 118 (Acidobacteria)



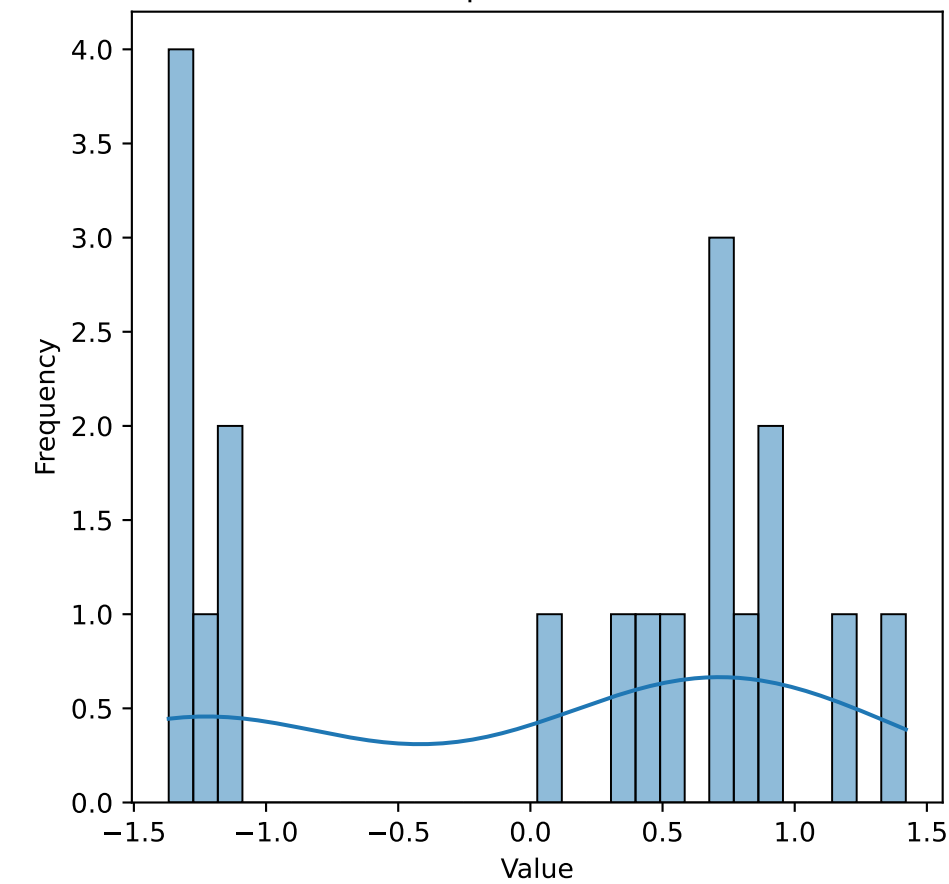
CLR - rplo 118 (Acidobacteria)



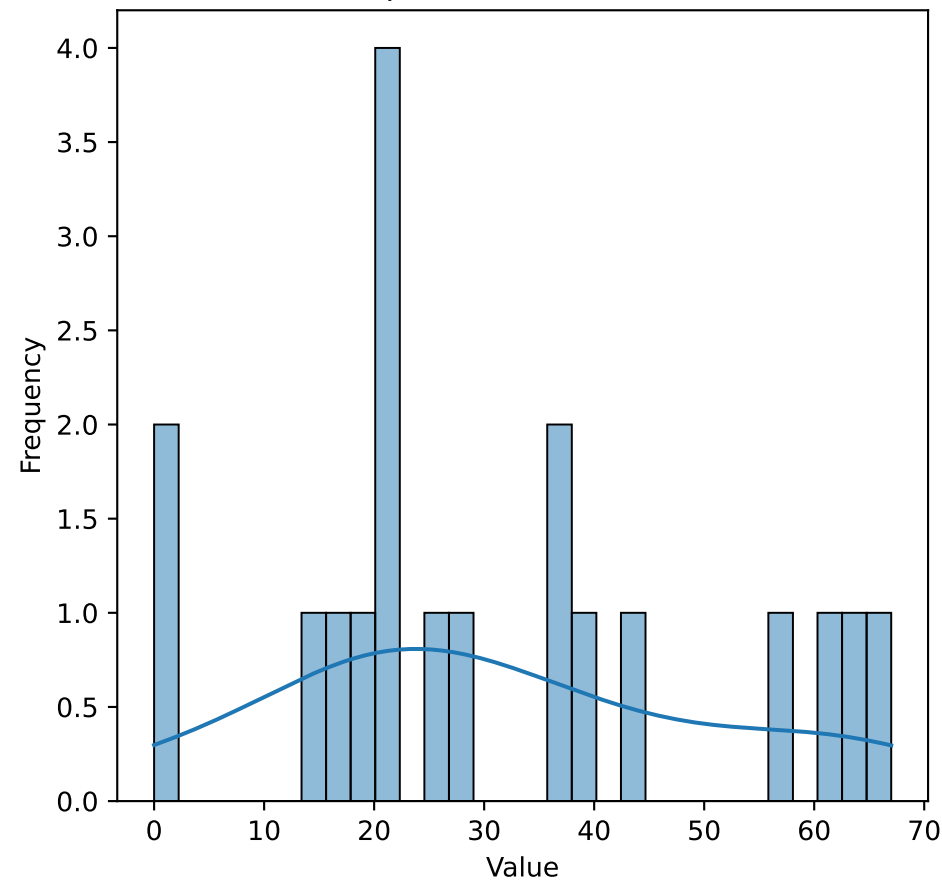
Power - rplo 118 (Acidobacteria)



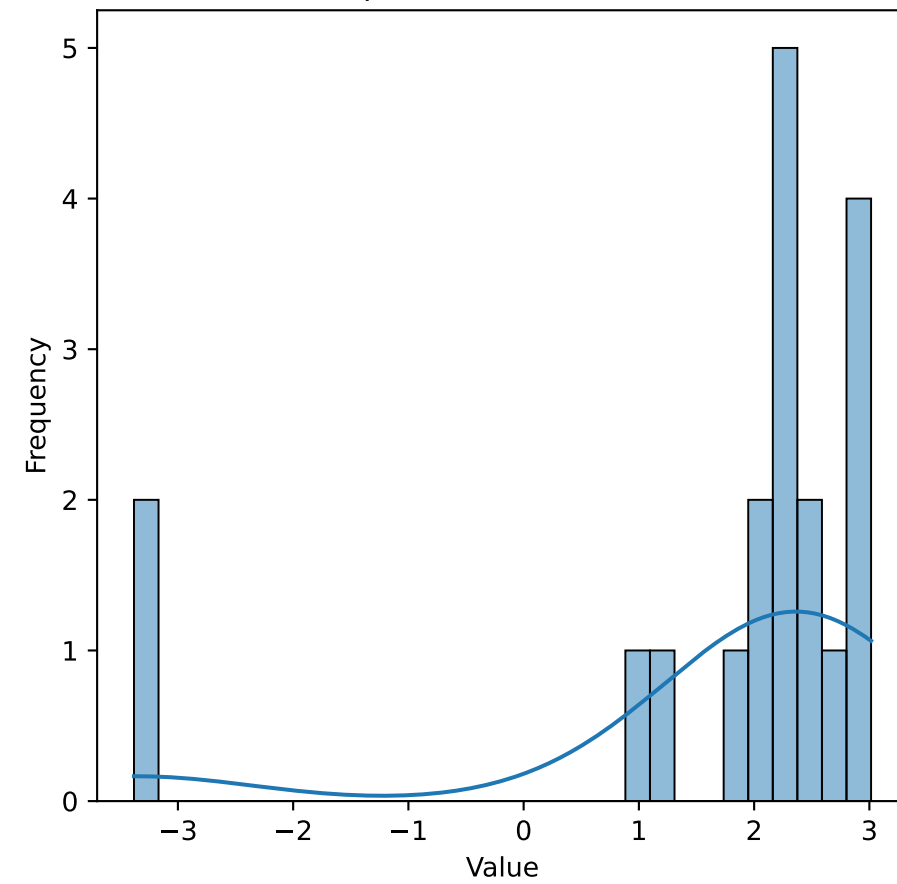
CLR+Power - rplo 118 (Acidobacteria)



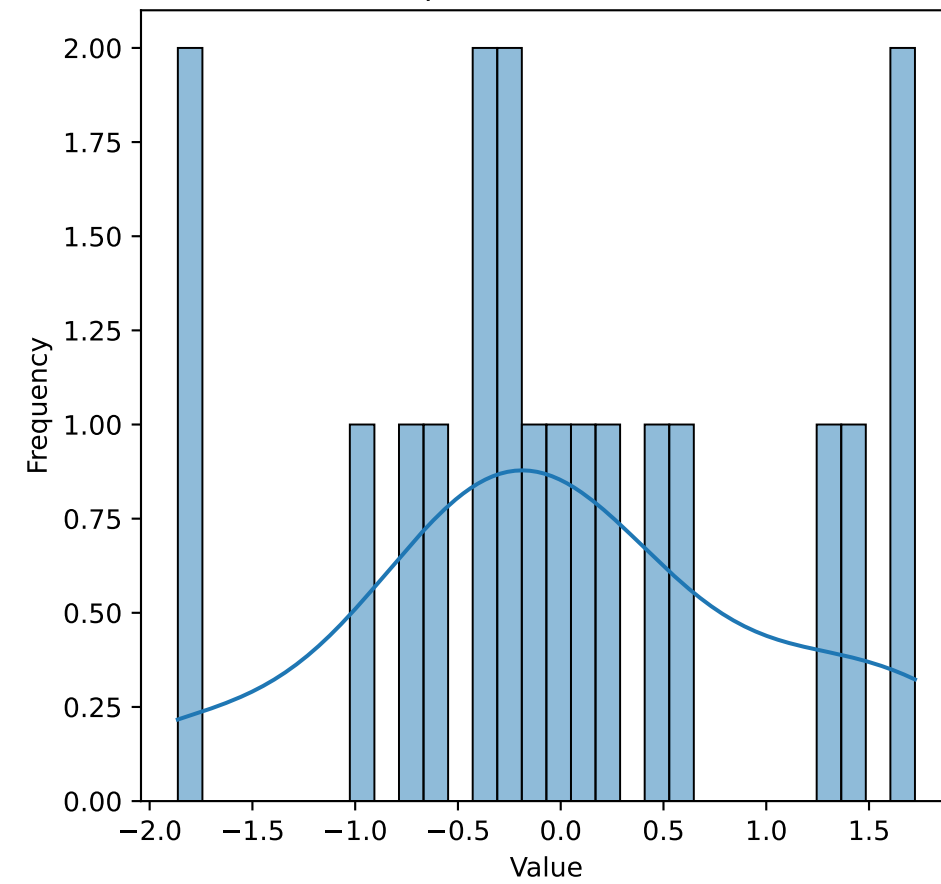
Raw - rplo 119 (Actinobacteria)



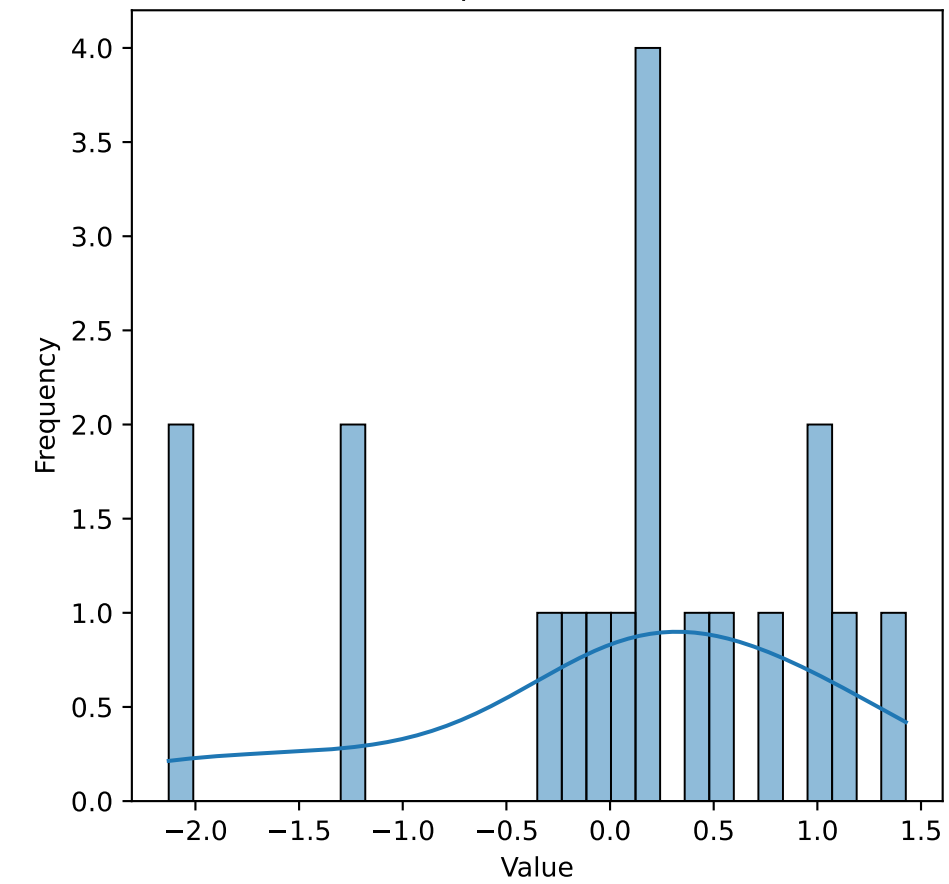
CLR - rplo 119 (Actinobacteria)



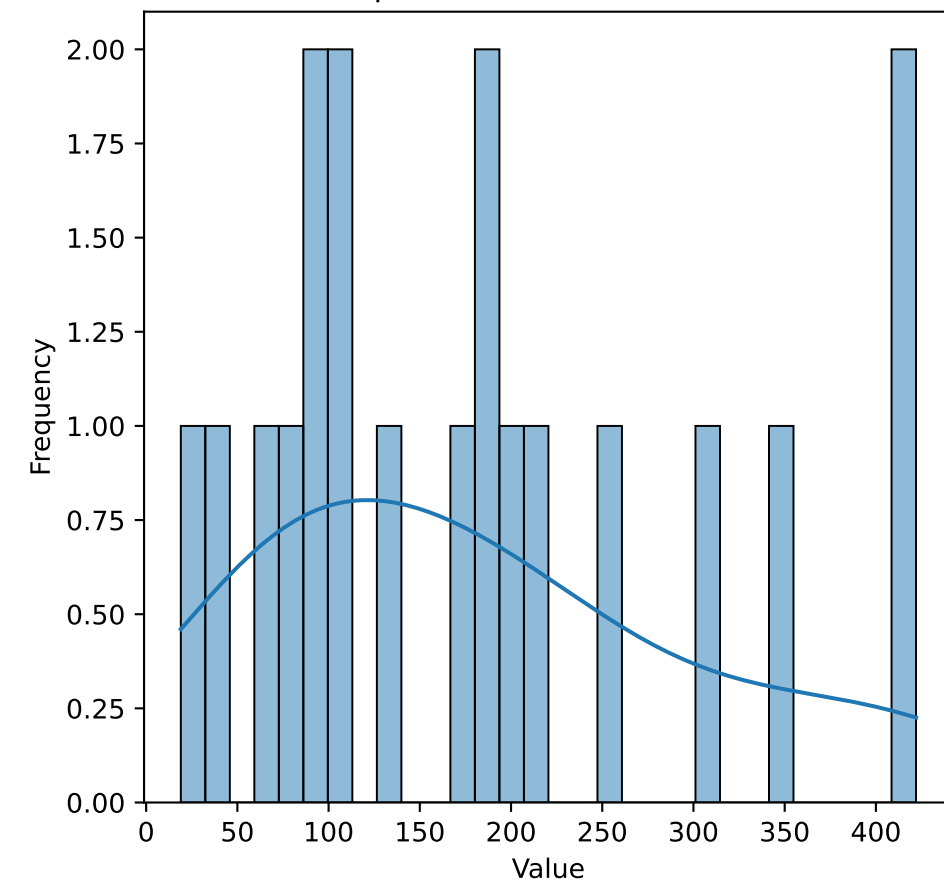
Power - rplo 119 (Actinobacteria)



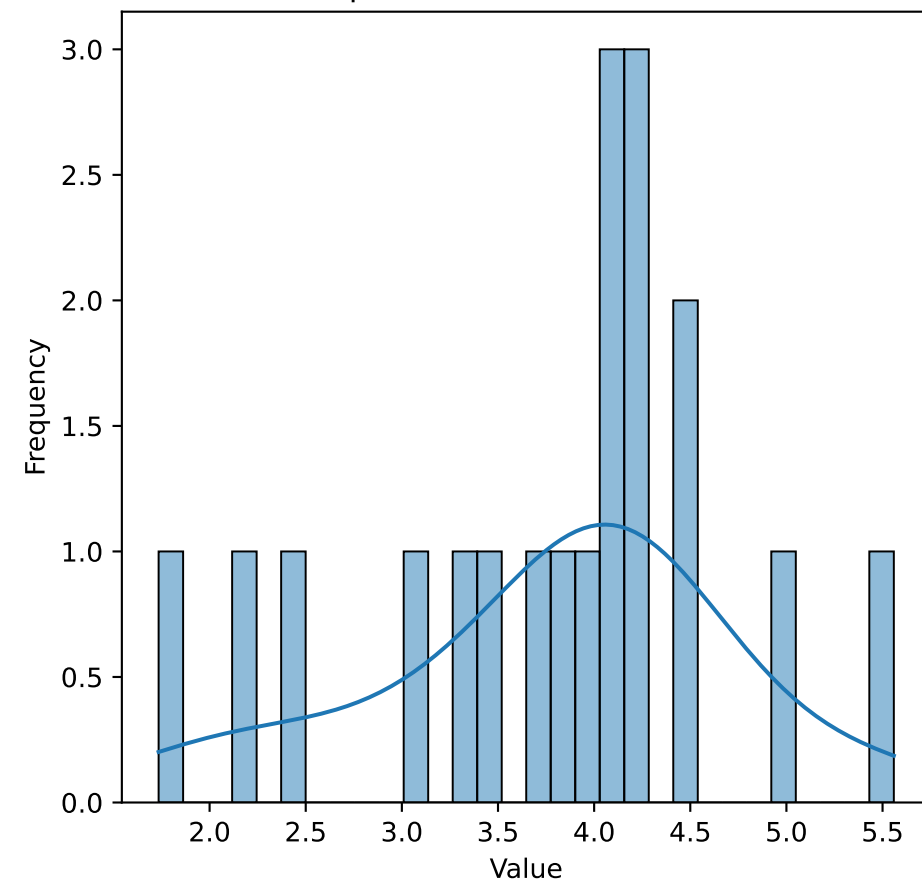
CLR+Power - rplo 119 (Actinobacteria)



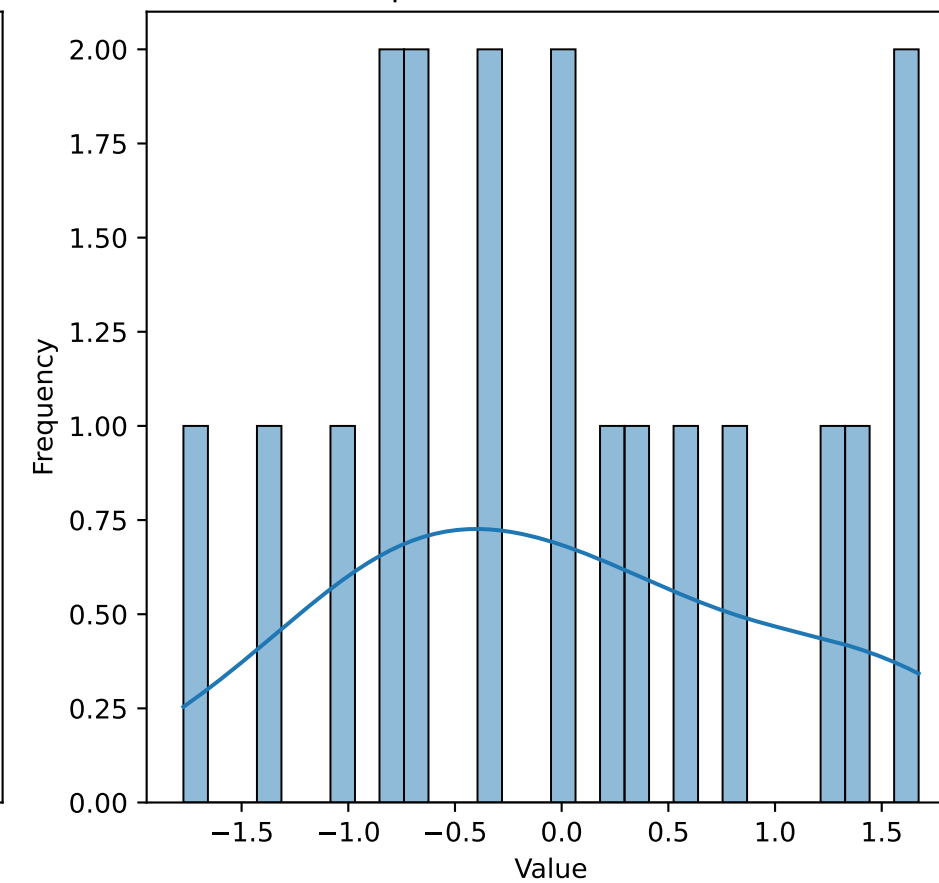
Raw - rplo 12 (Gemmatimonadetes)



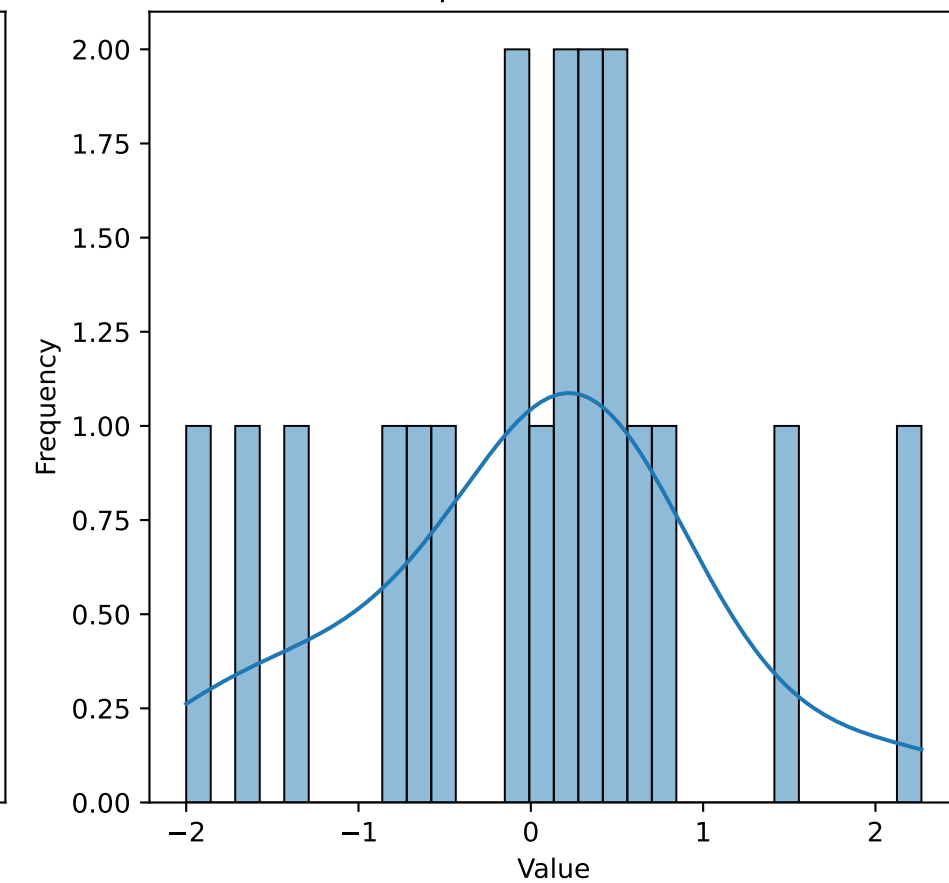
CLR - rplo 12 (Gemmatimonadetes)



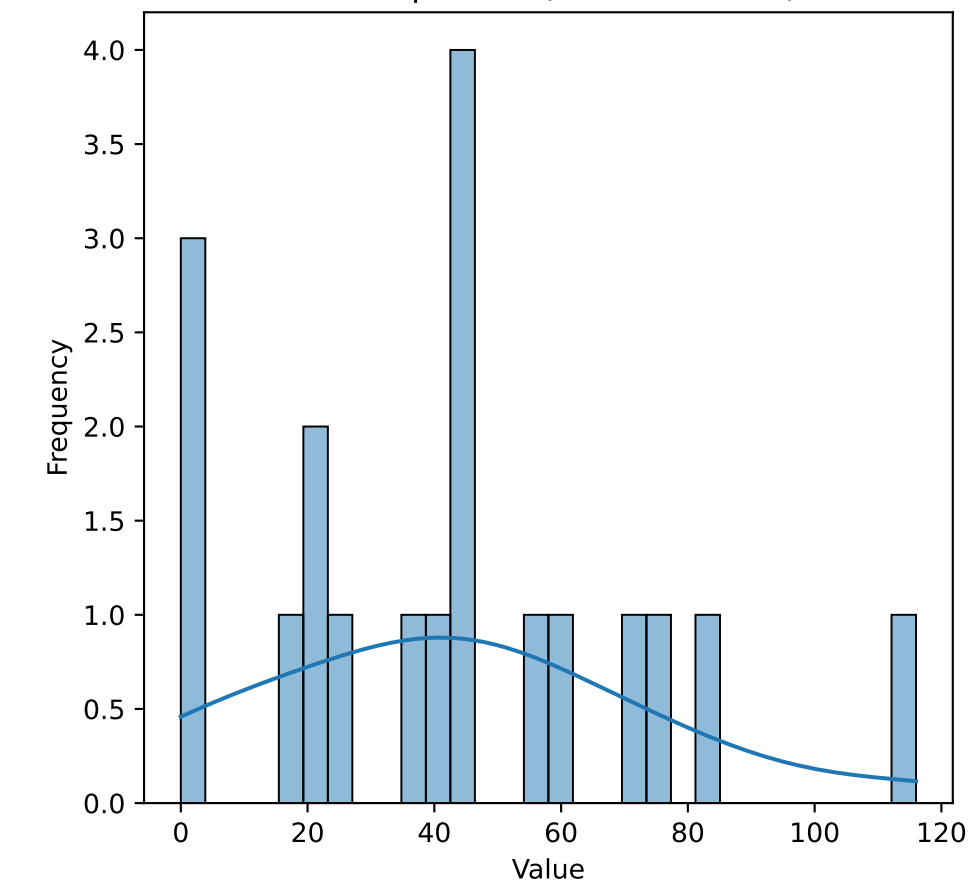
Power - rplo 12 (Gemmatimonadetes)



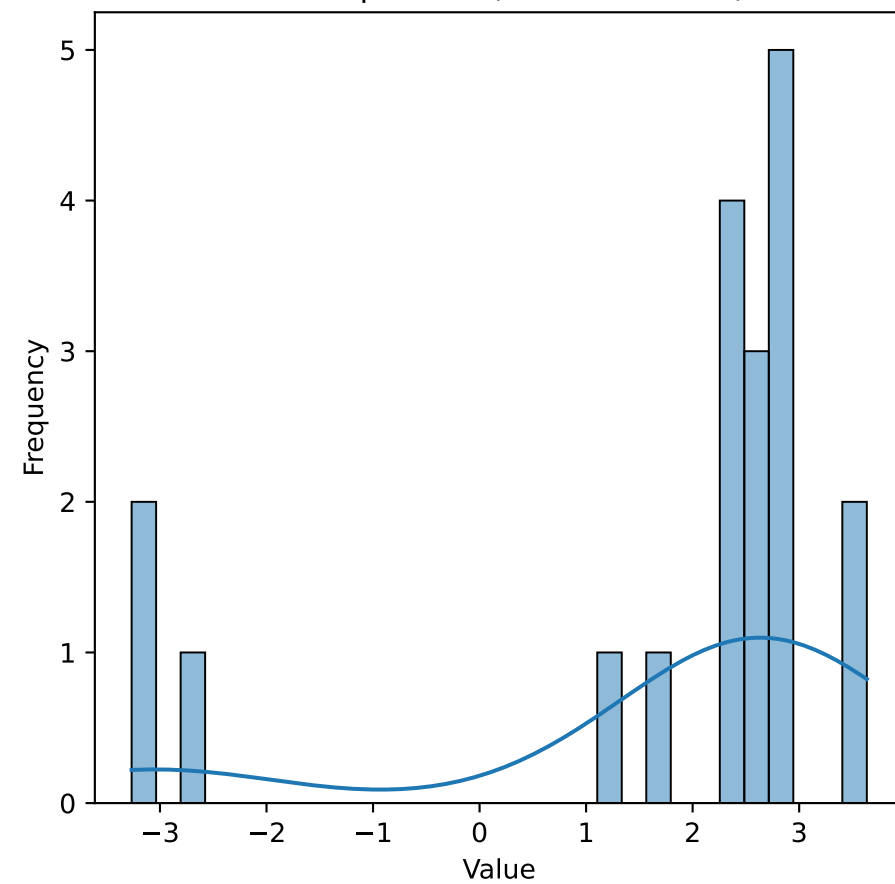
CLR+Power - rplo 12 (Gemmatimonadetes)



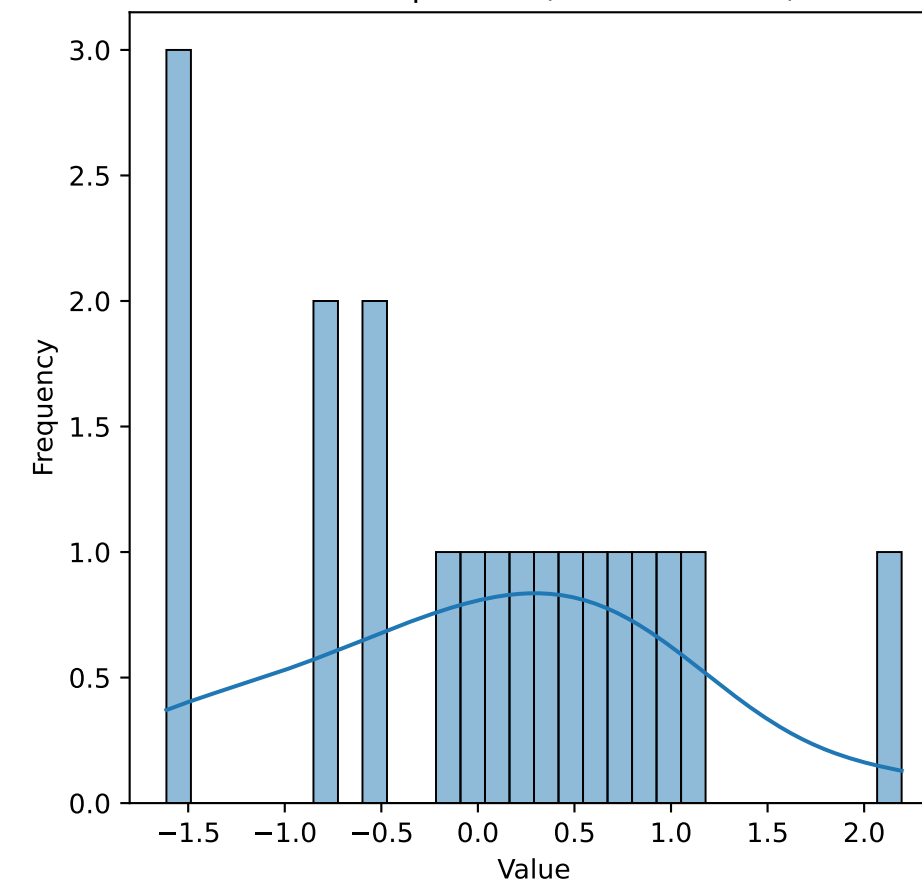
Raw - rplo 120 (Actinobacteria)



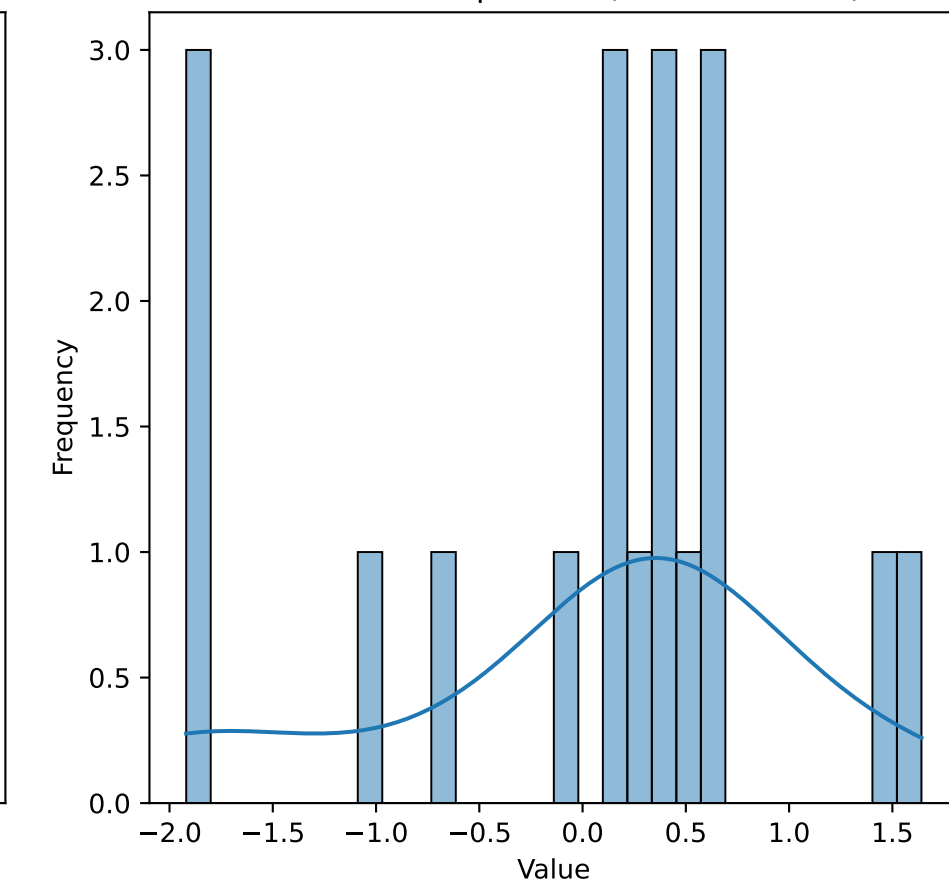
CLR - rplo 120 (Actinobacteria)

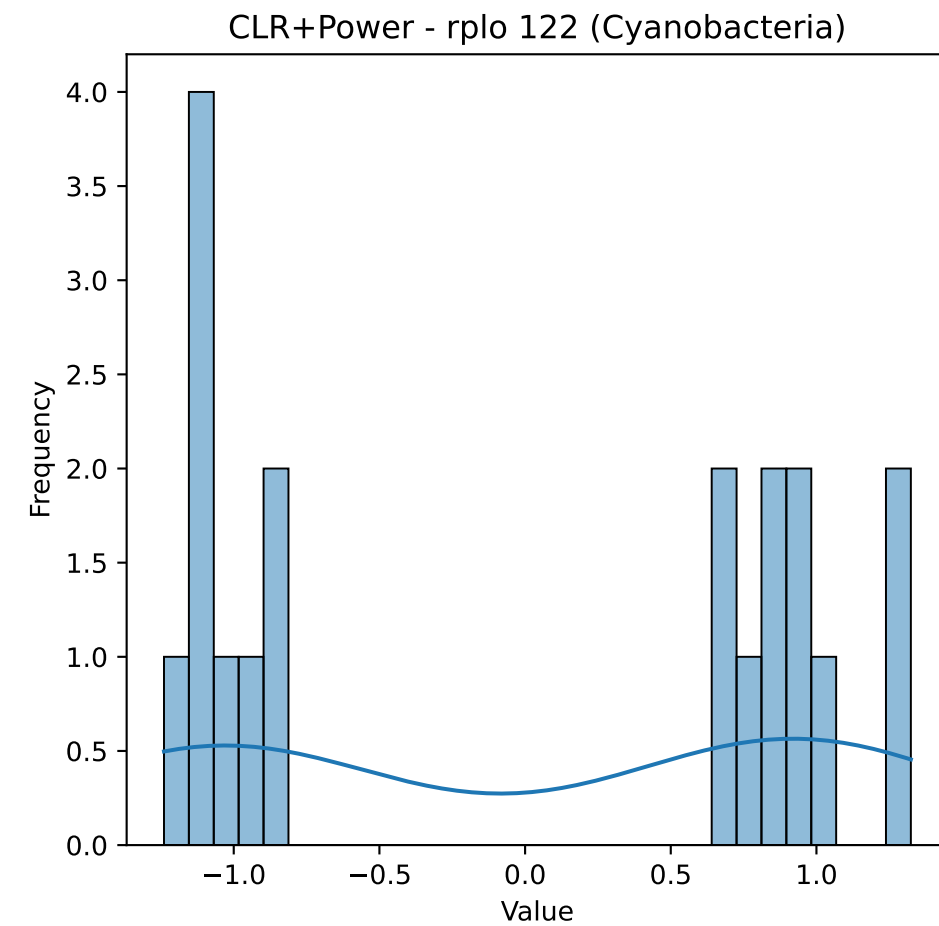
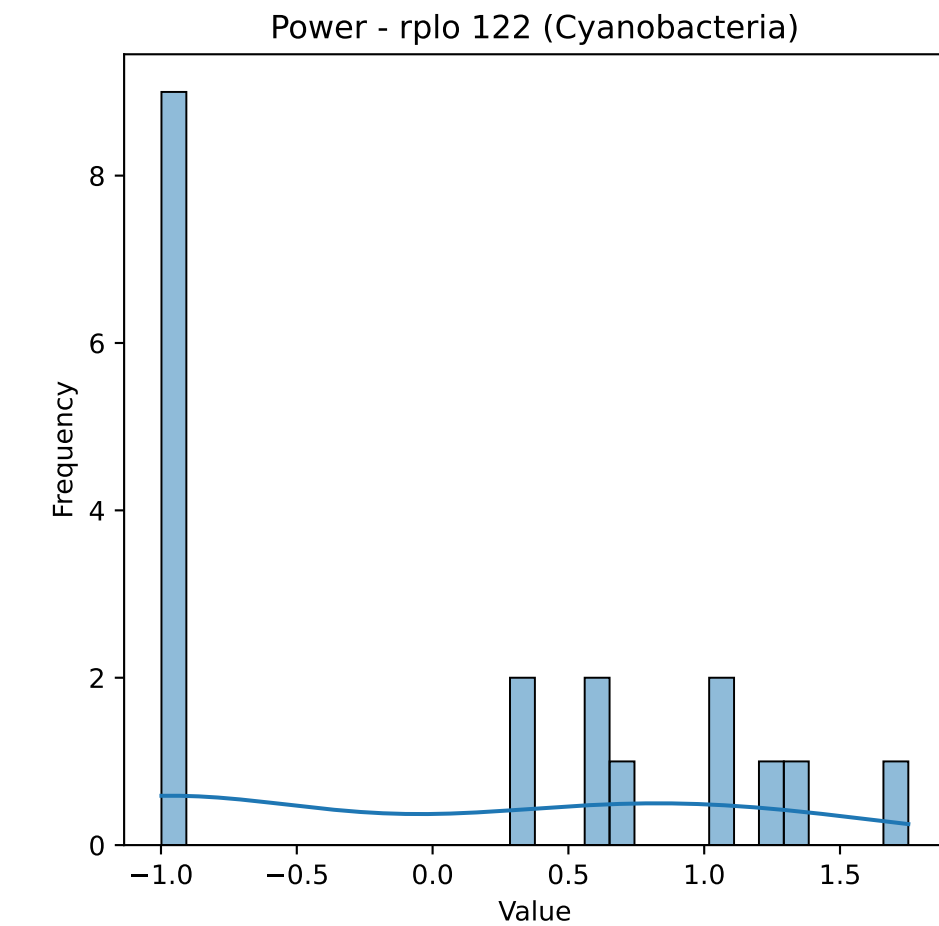
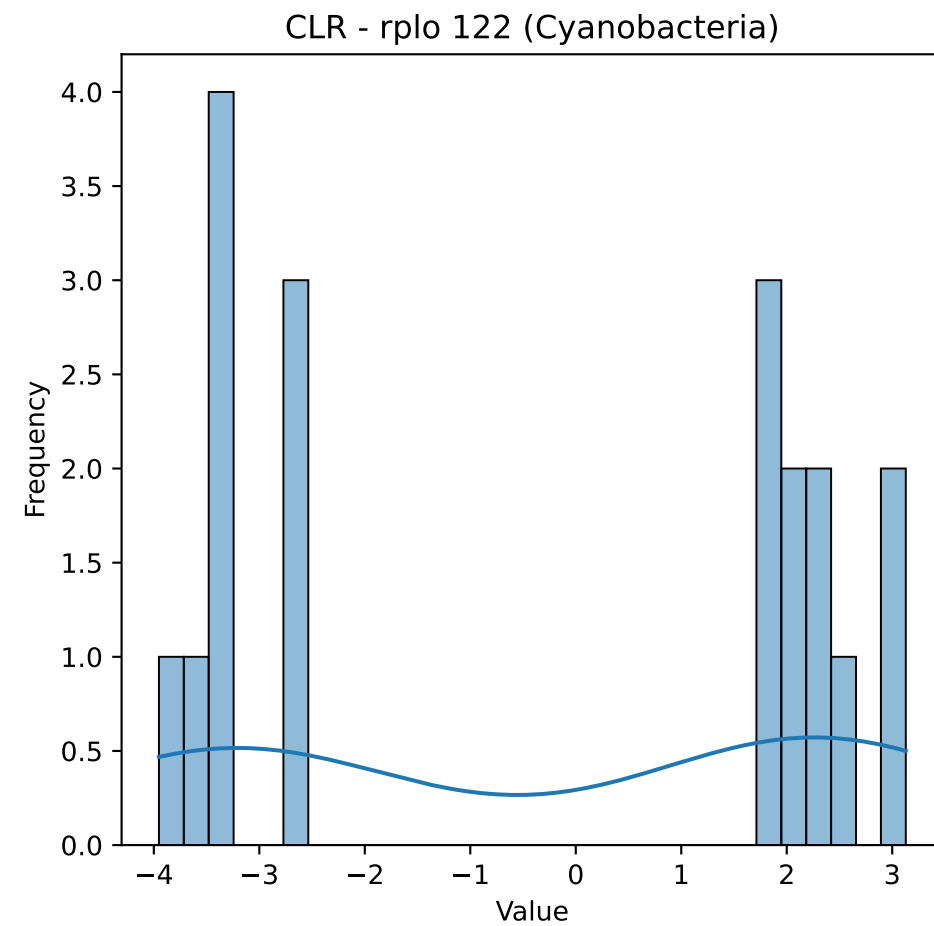
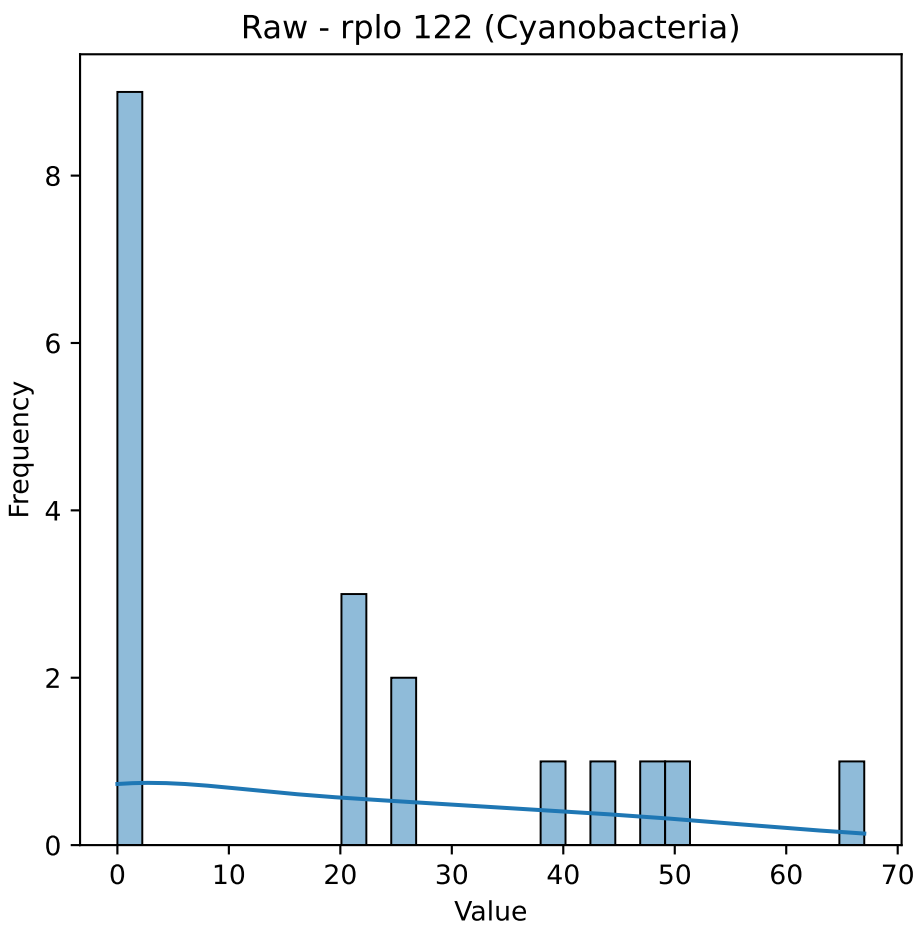
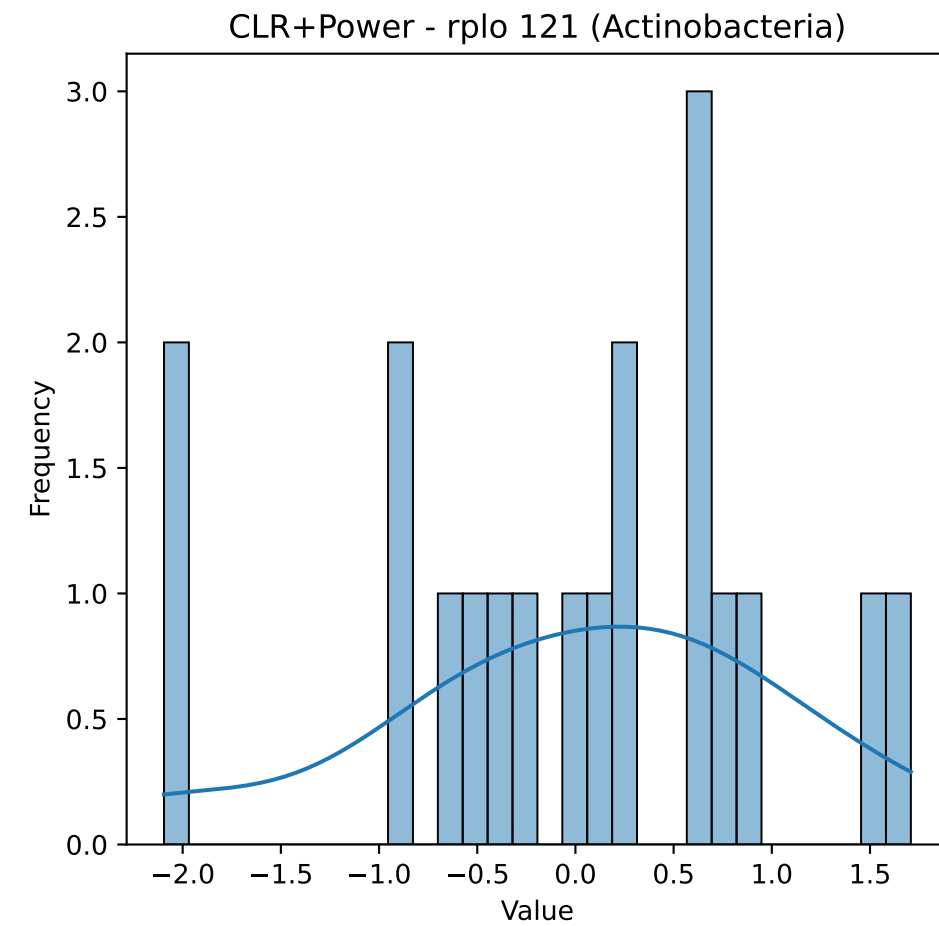
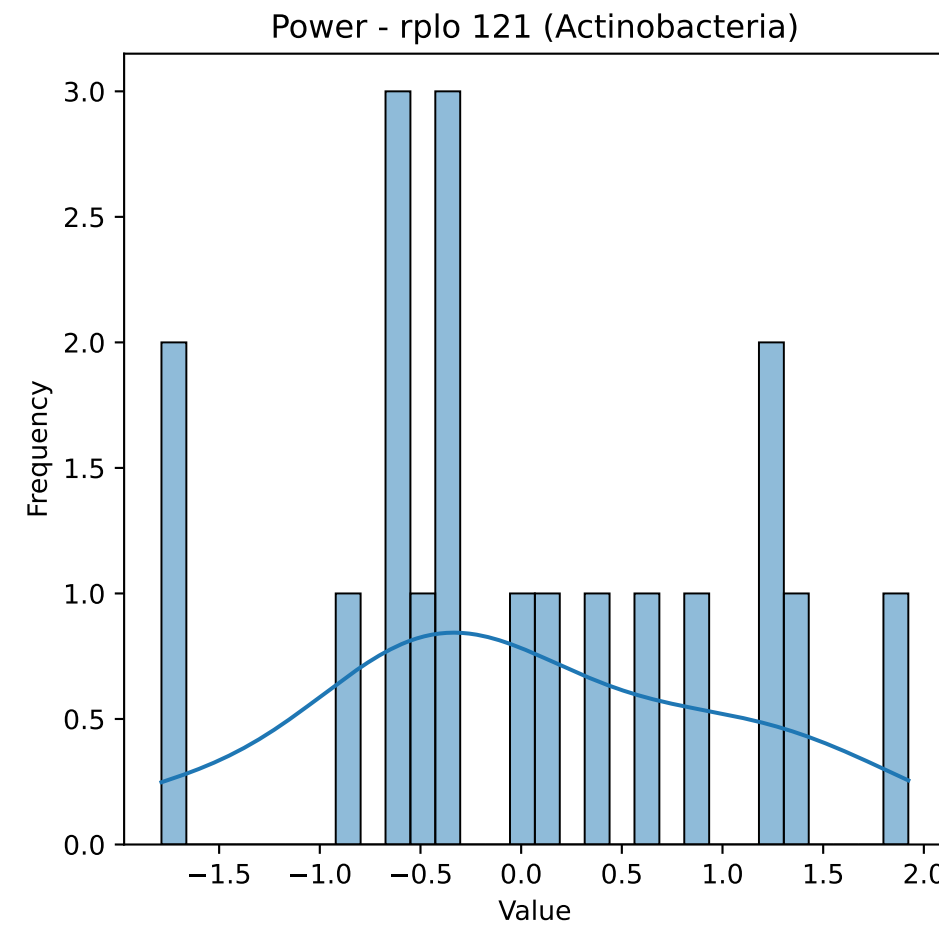
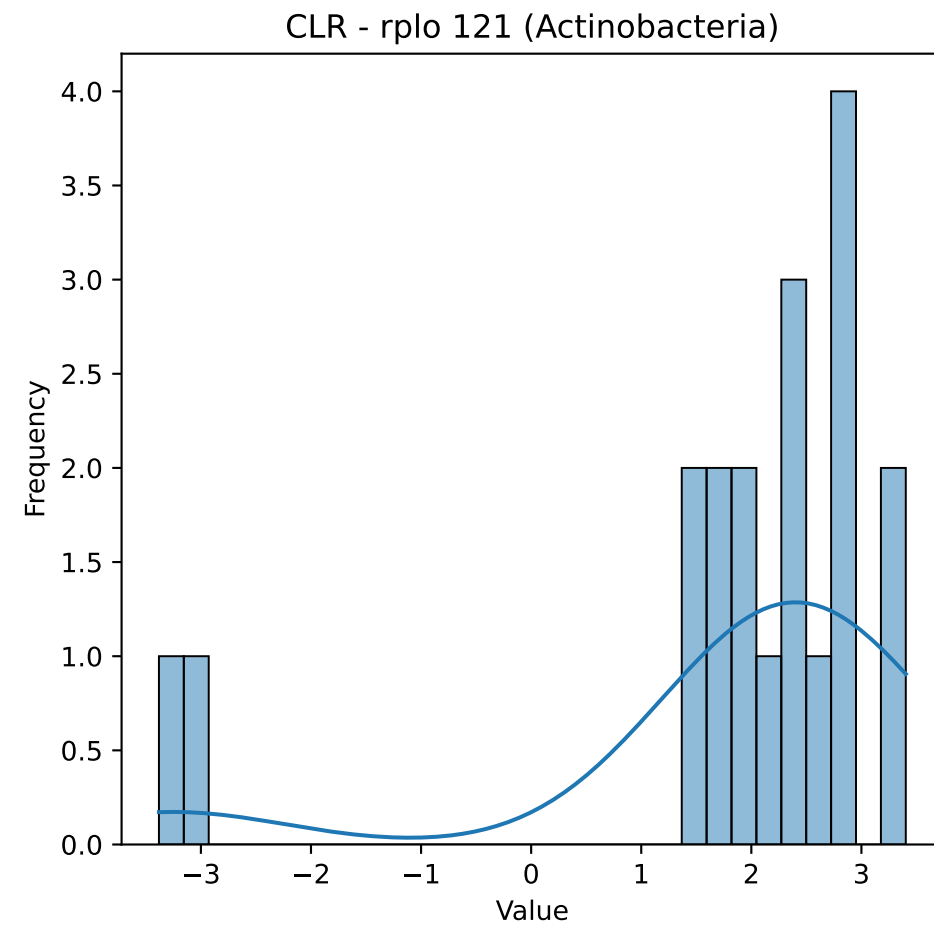
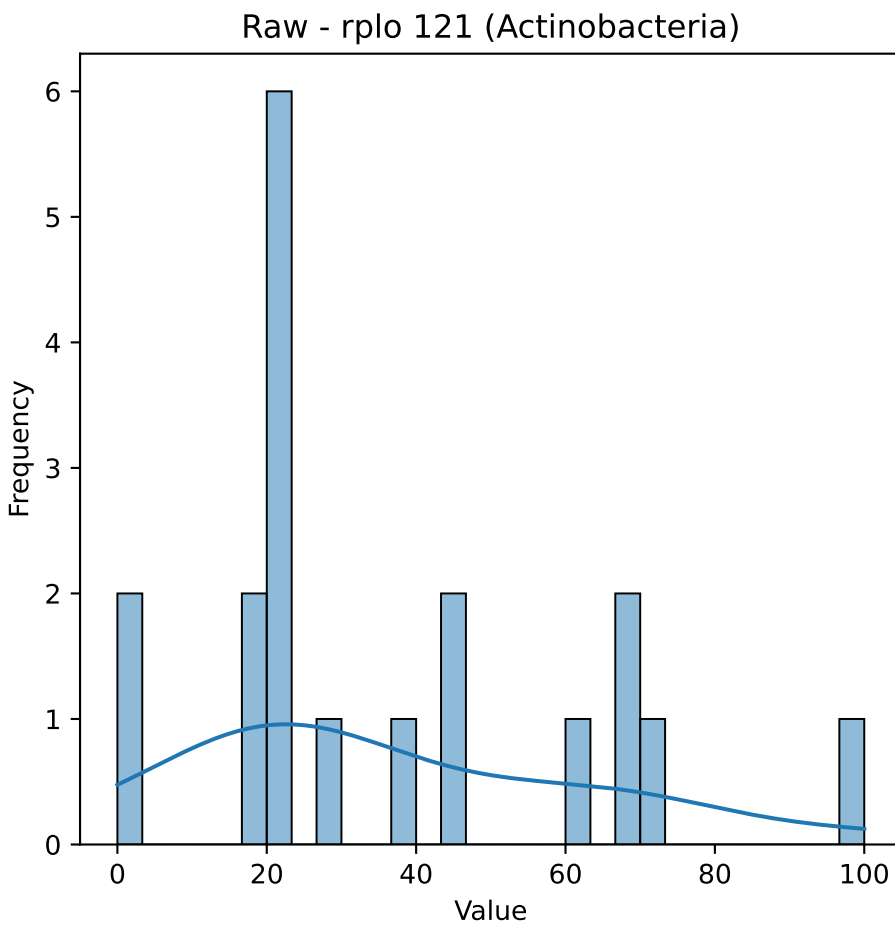


Power - rplo 120 (Actinobacteria)

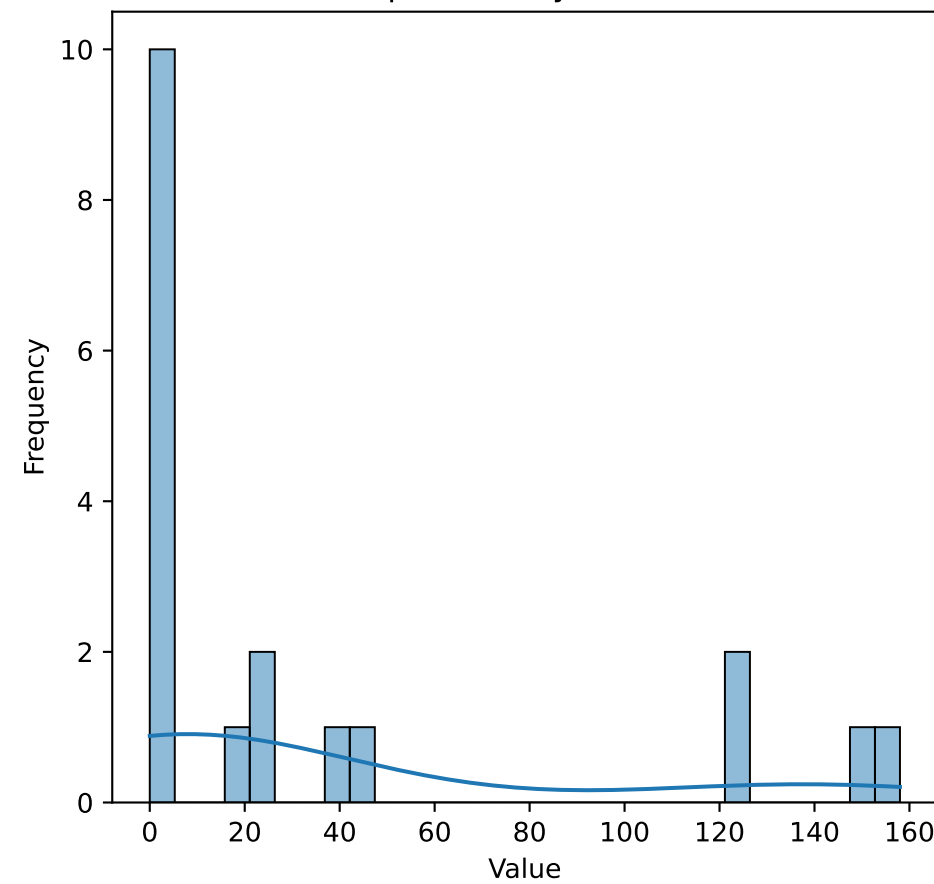


CLR+Power - rplo 120 (Actinobacteria)

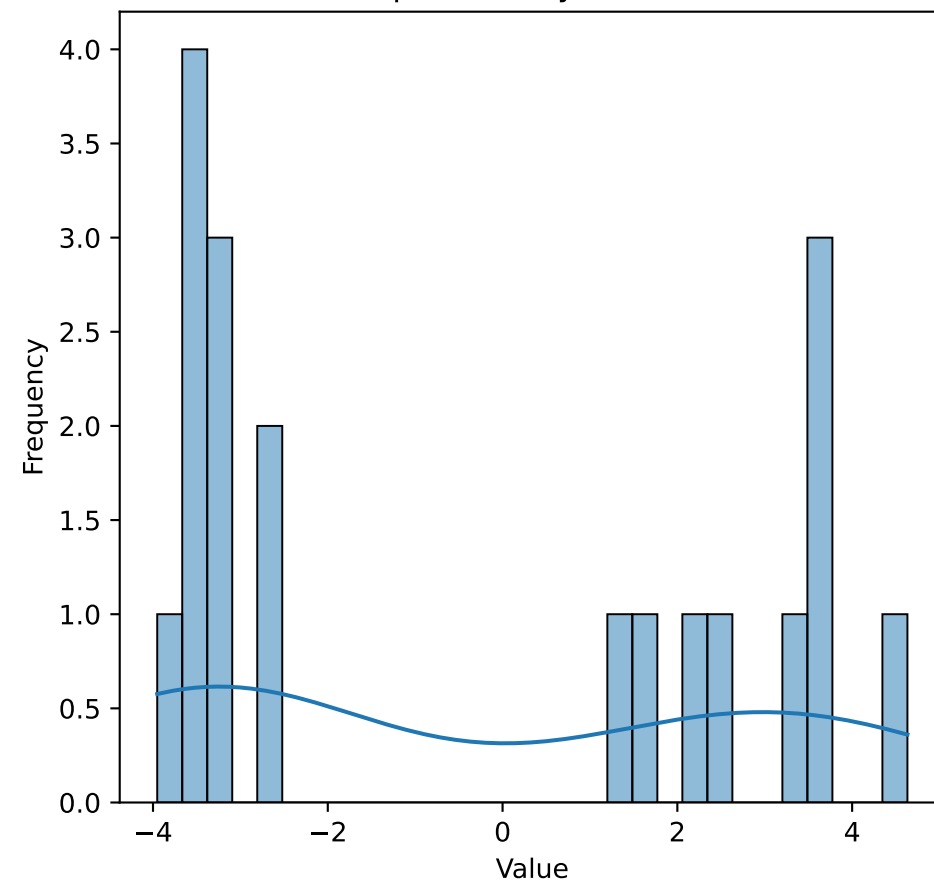




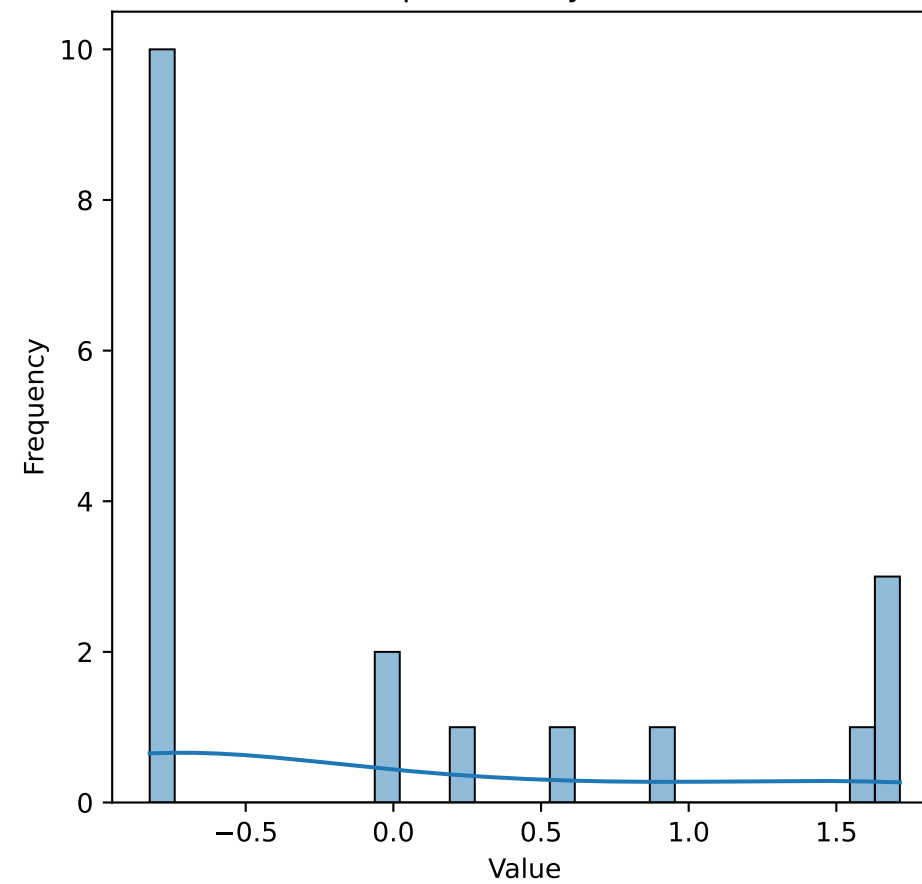
Raw - rplo 123 (Cyanobacteria)



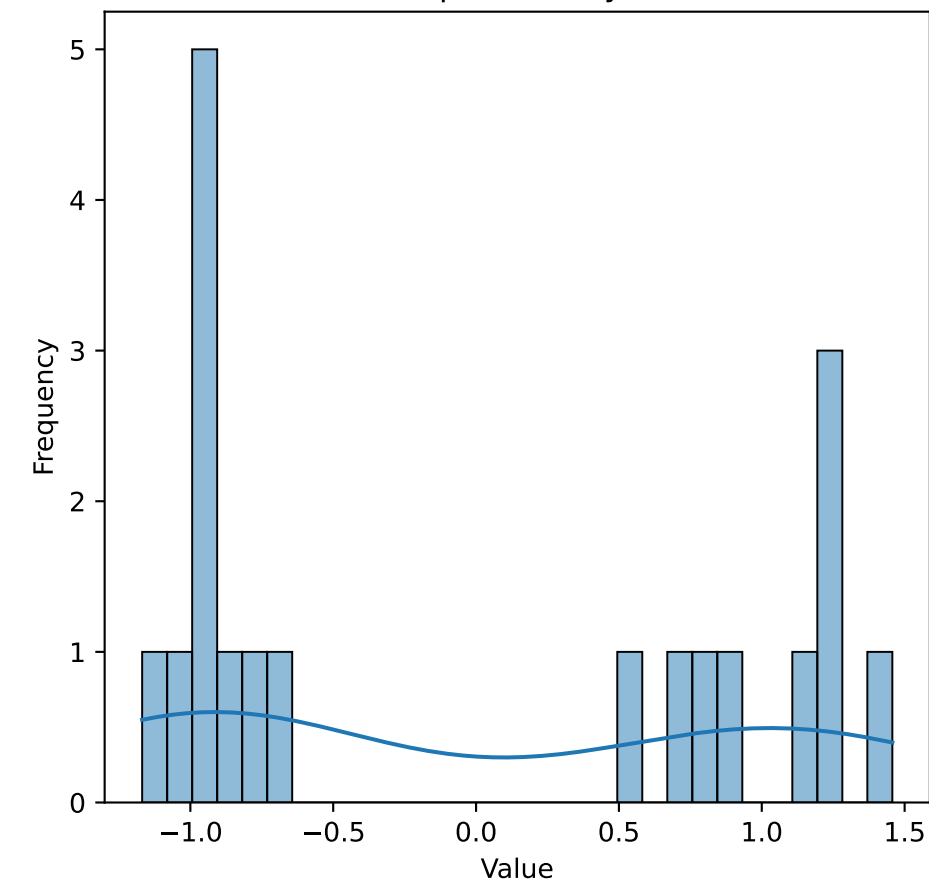
CLR - rplo 123 (Cyanobacteria)



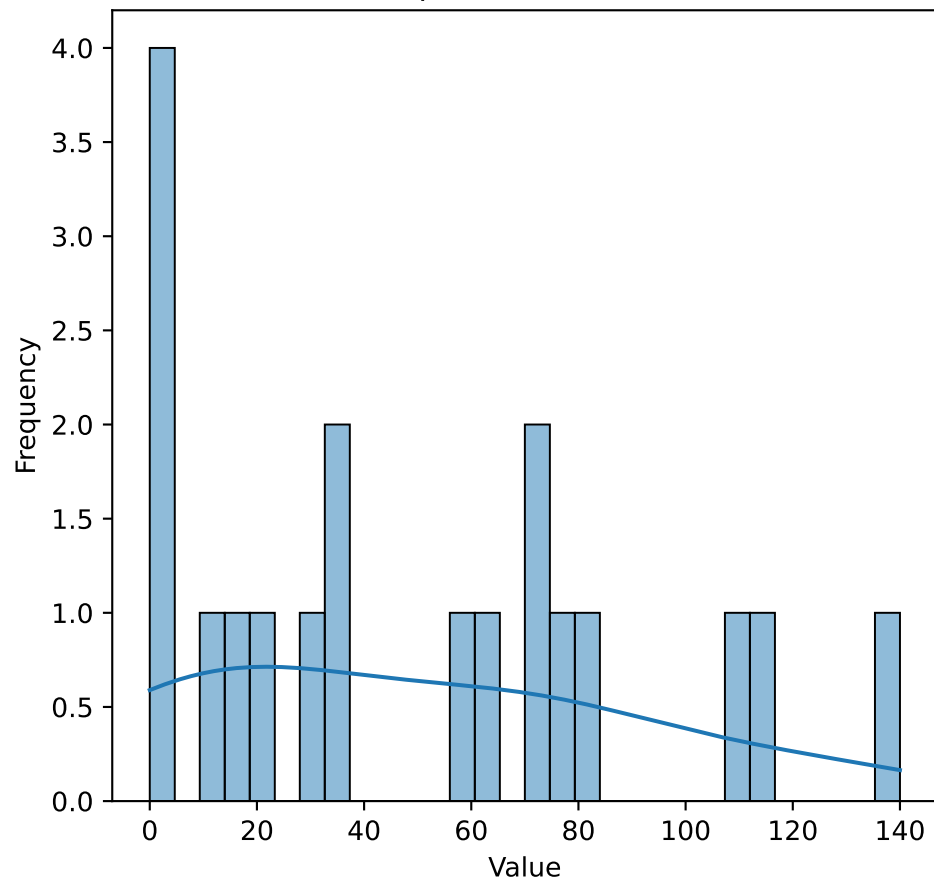
Power - rplo 123 (Cyanobacteria)



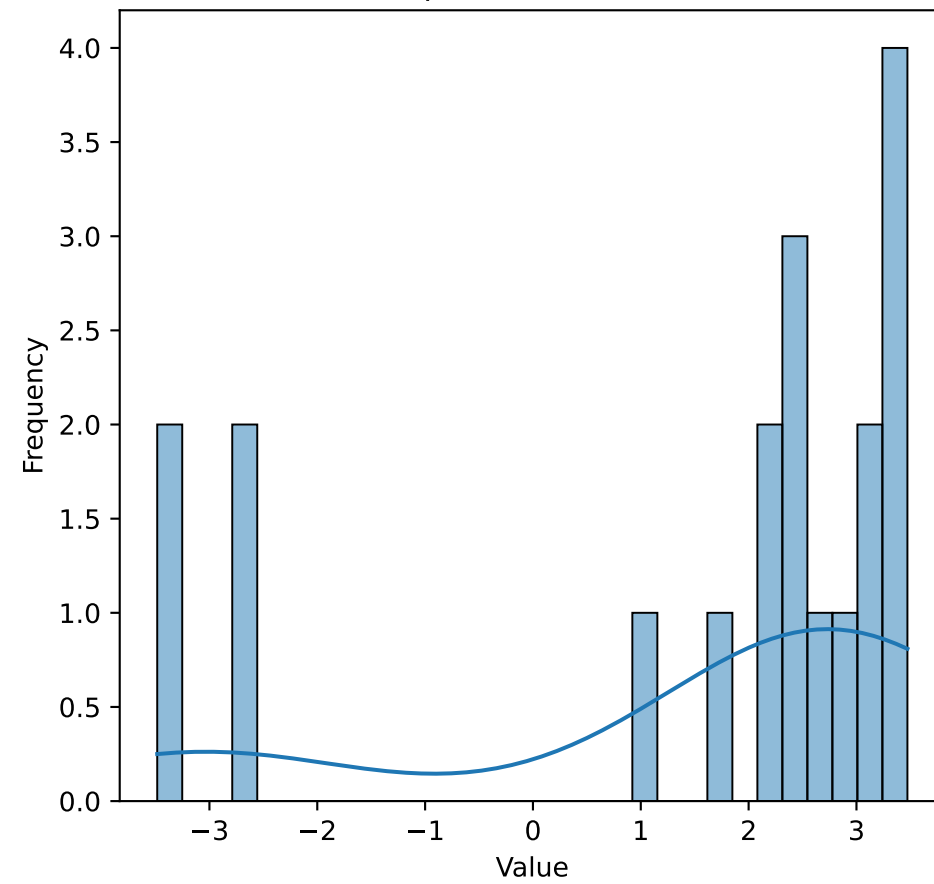
CLR+Power - rplo 123 (Cyanobacteria)



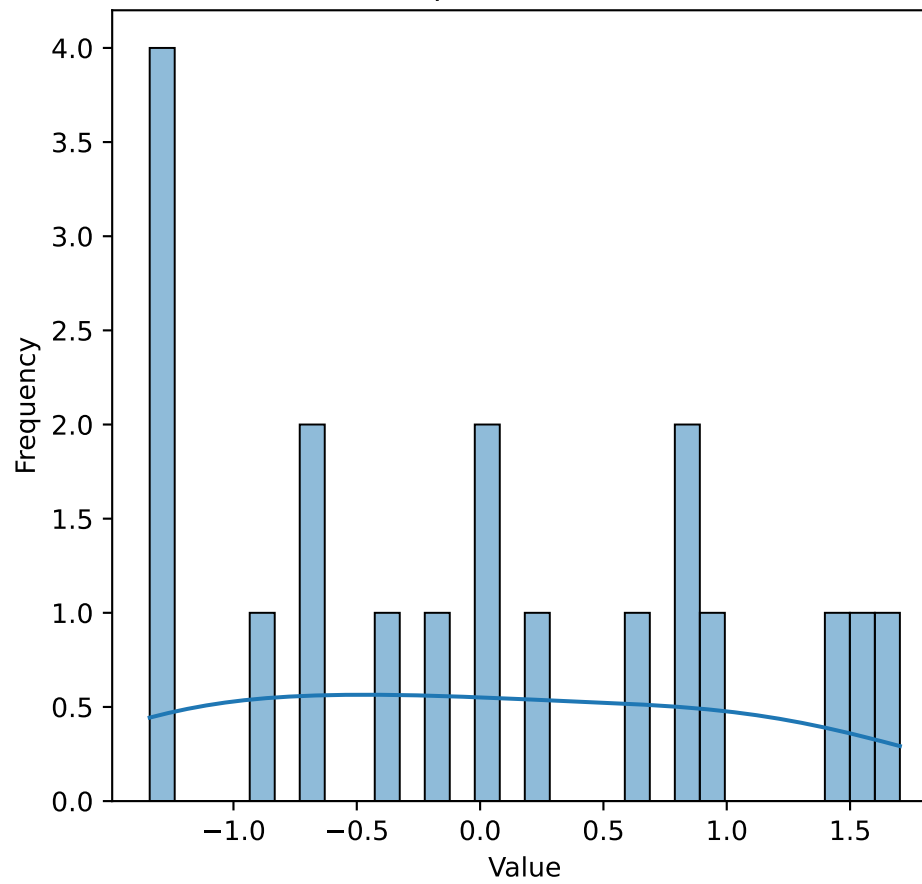
Raw - rplo 124 (Chloroflexi)



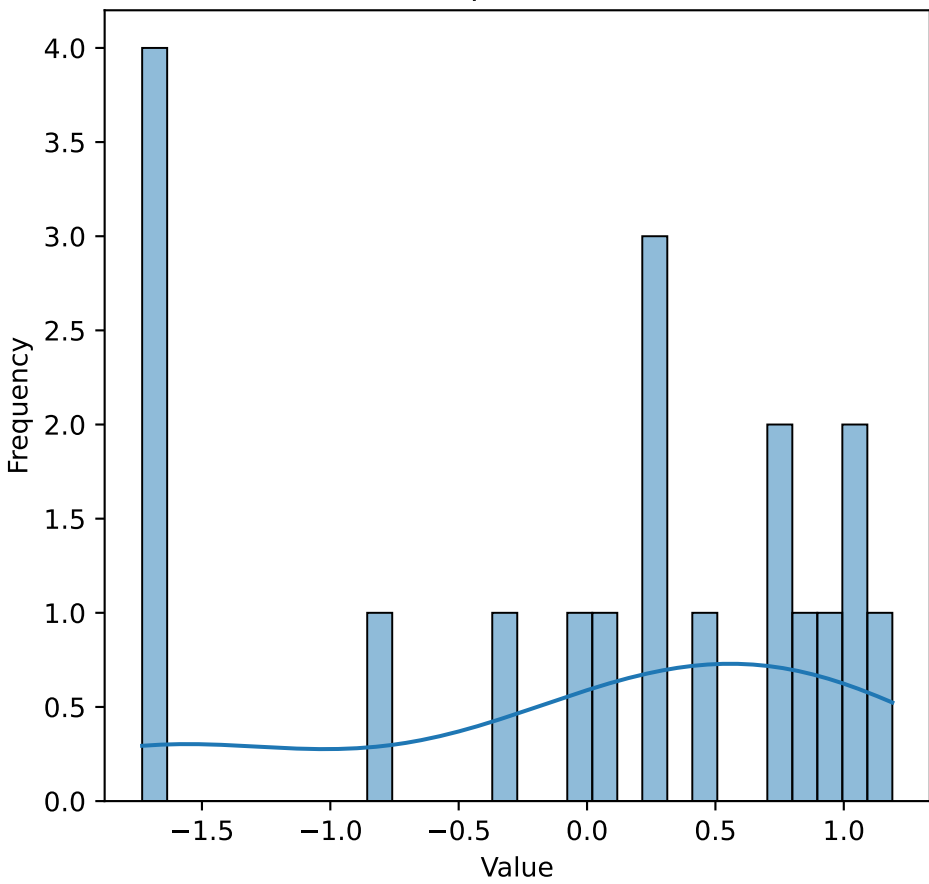
CLR - rplo 124 (Chloroflexi)



Power - rplo 124 (Chloroflexi)

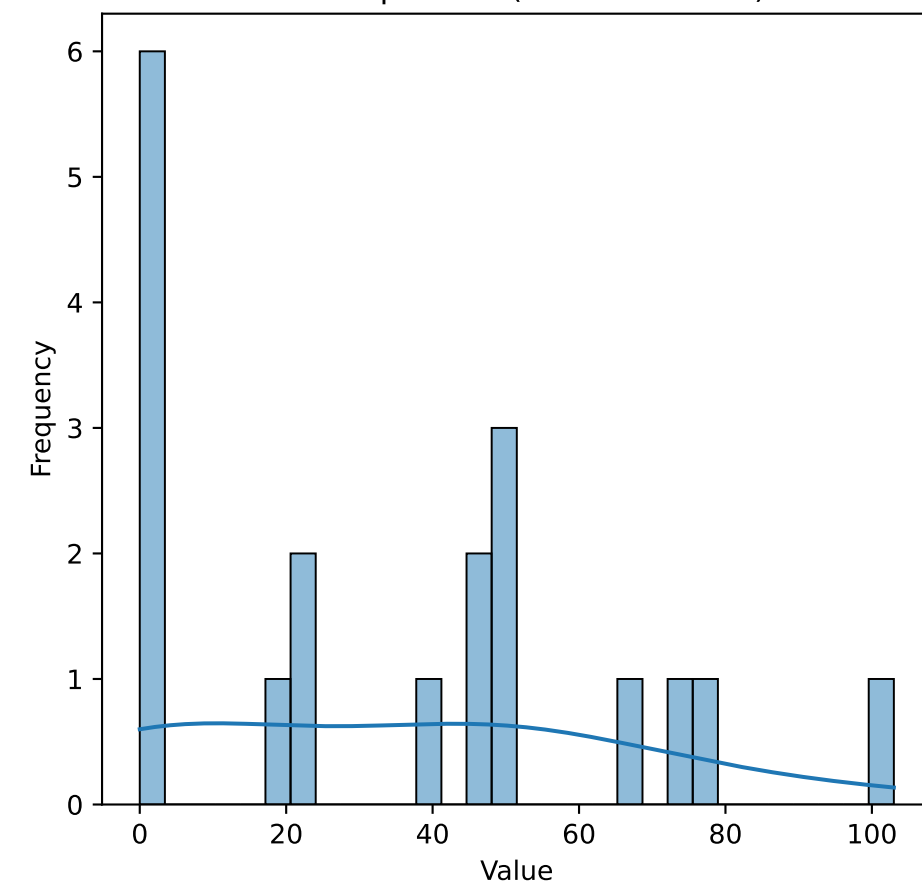


CLR+Power - rplo 124 (Chloroflexi)

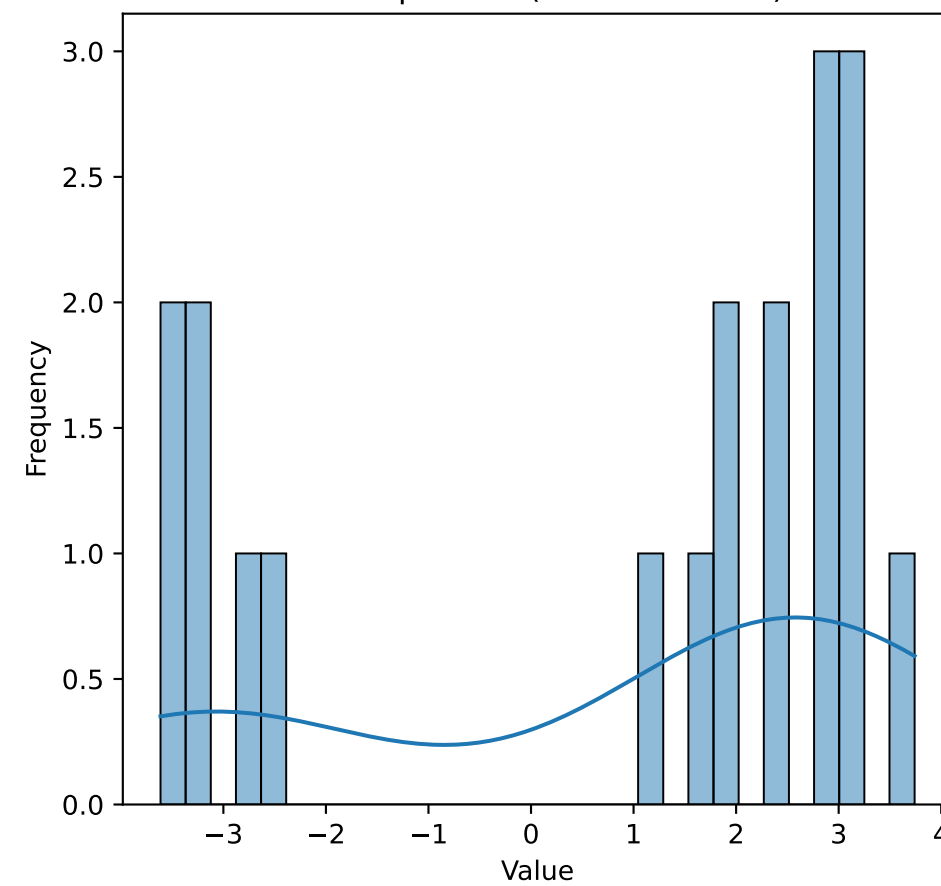




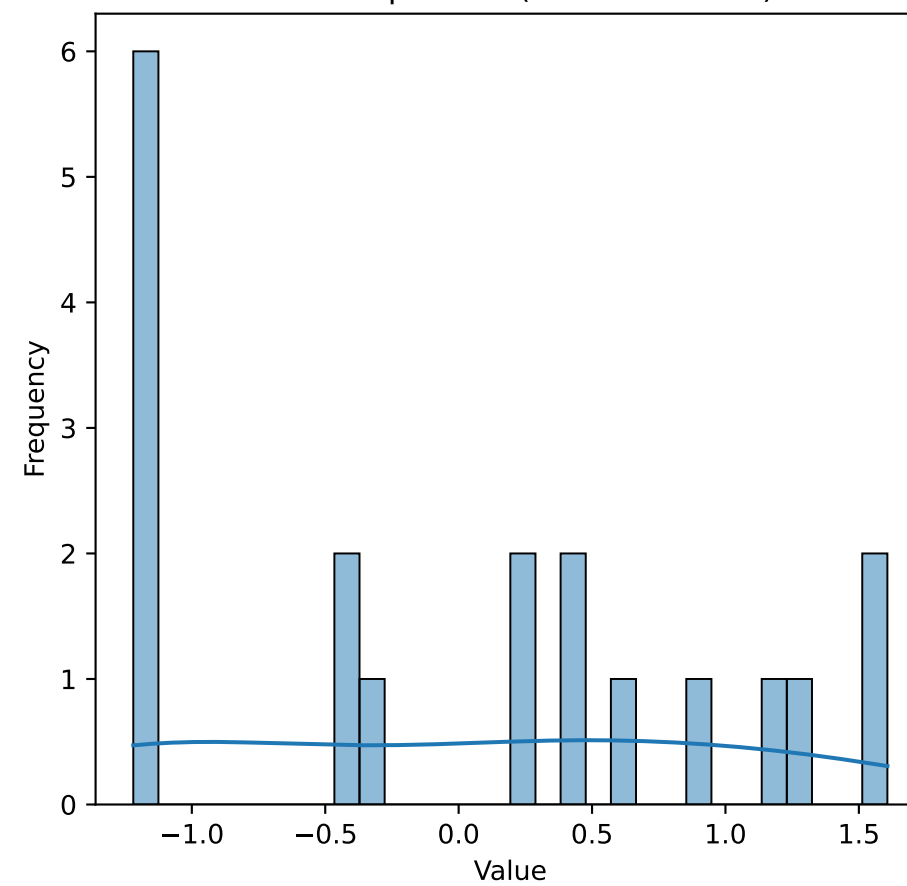
Raw - rplo 125 (Actinobacteria)



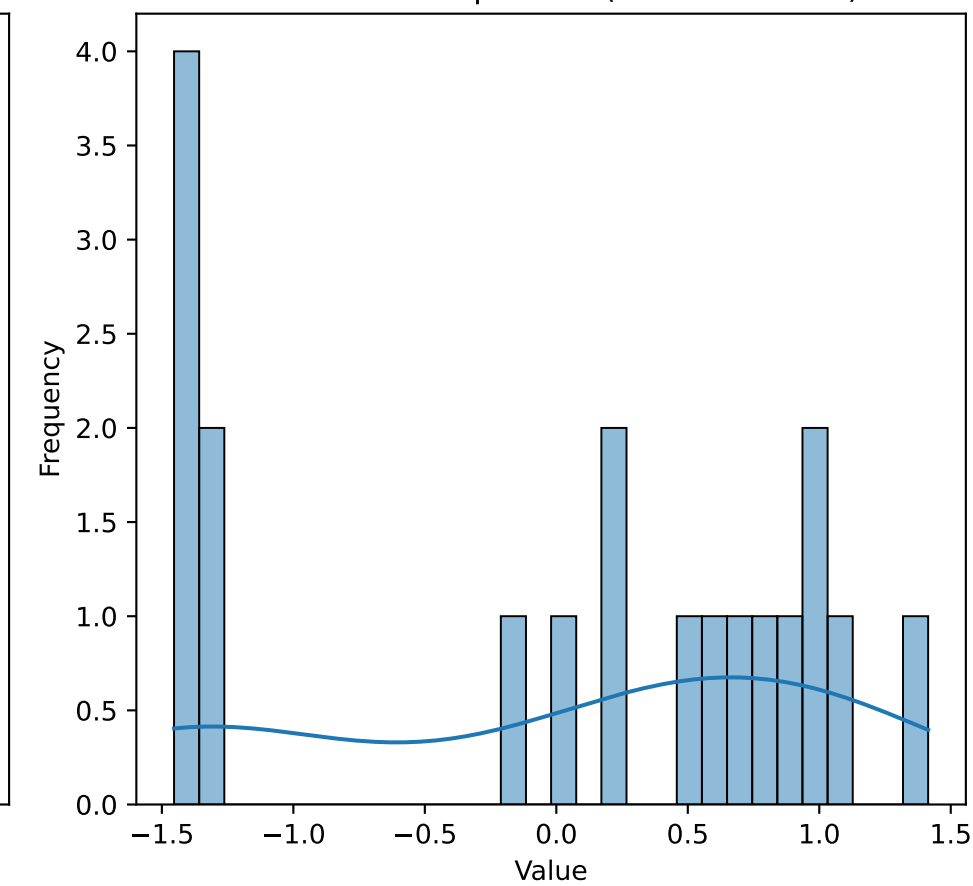
CLR - rplo 125 (Actinobacteria)



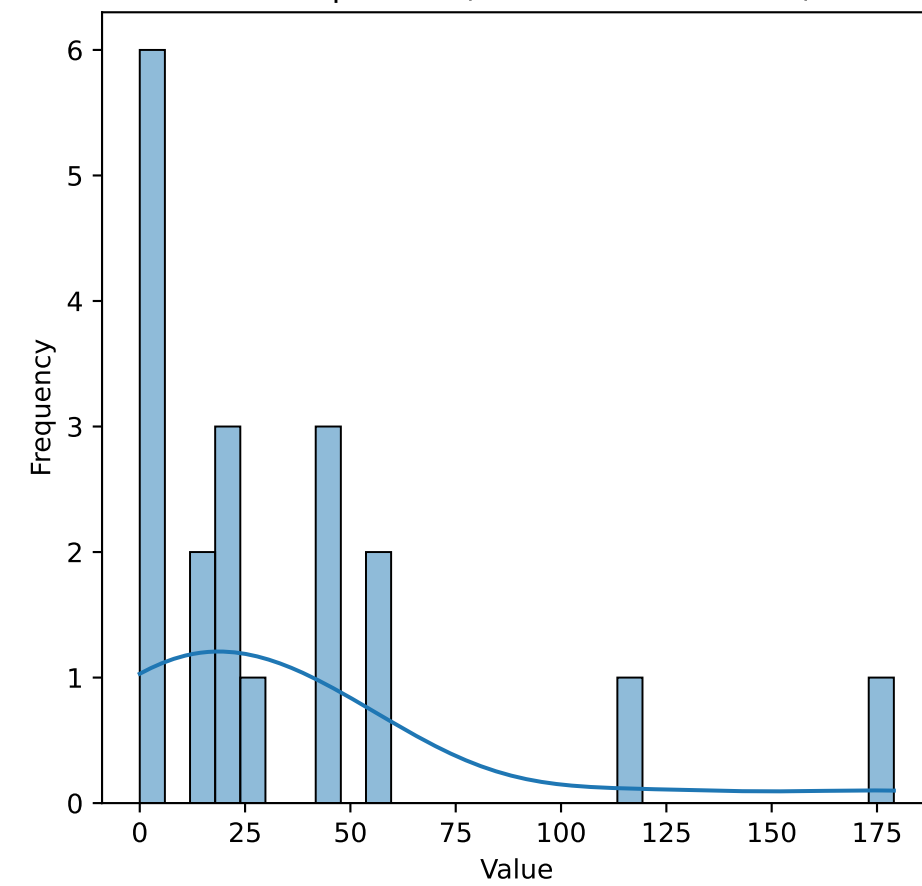
Power - rplo 125 (Actinobacteria)



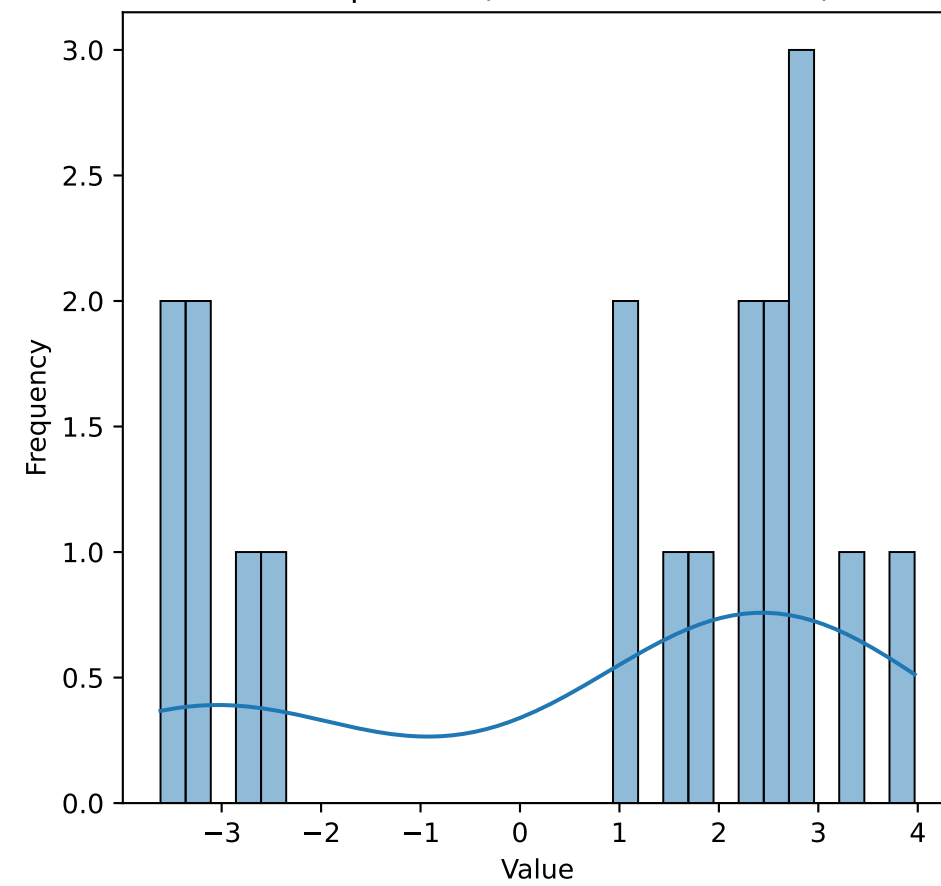
CLR+Power - rplo 125 (Actinobacteria)



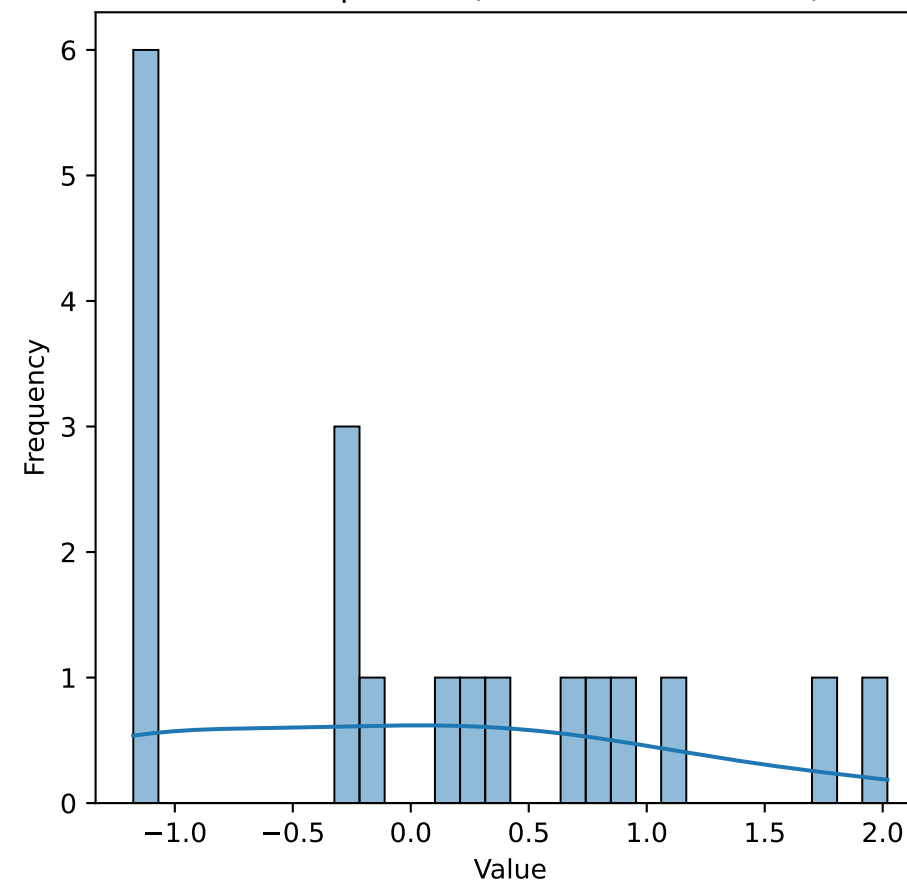
Raw - rplo 126 (Gemmatimonadetes)



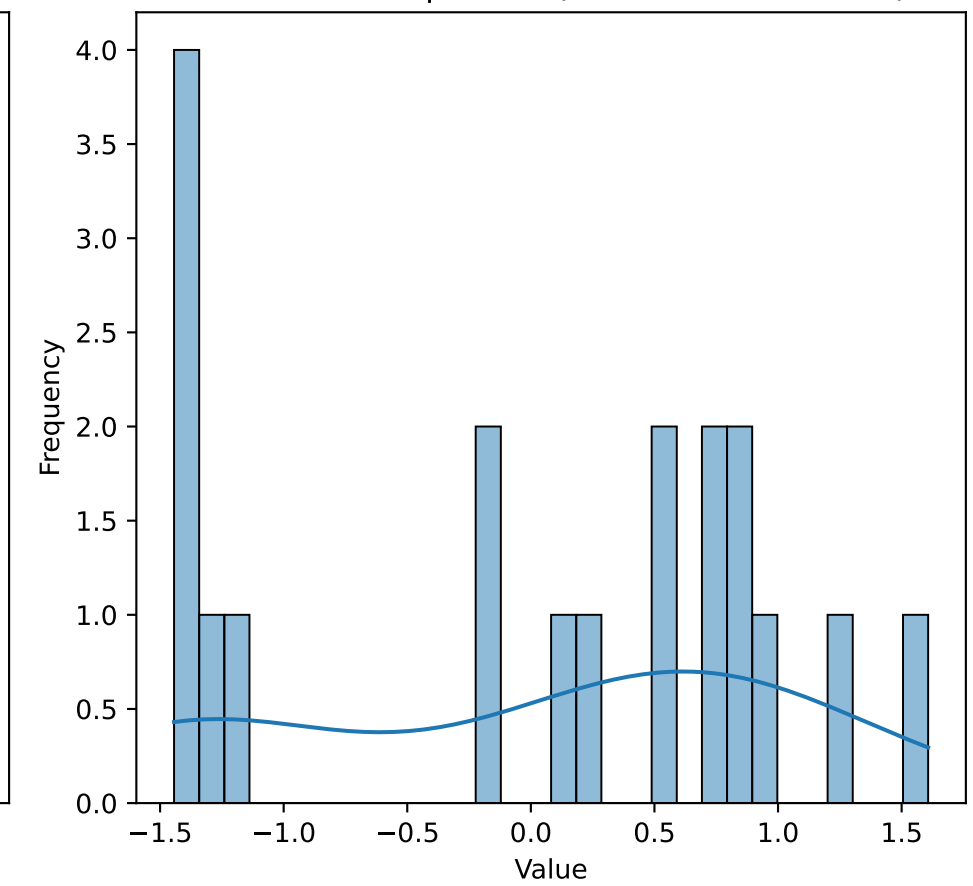
CLR - rplo 126 (Gemmatimonadetes)



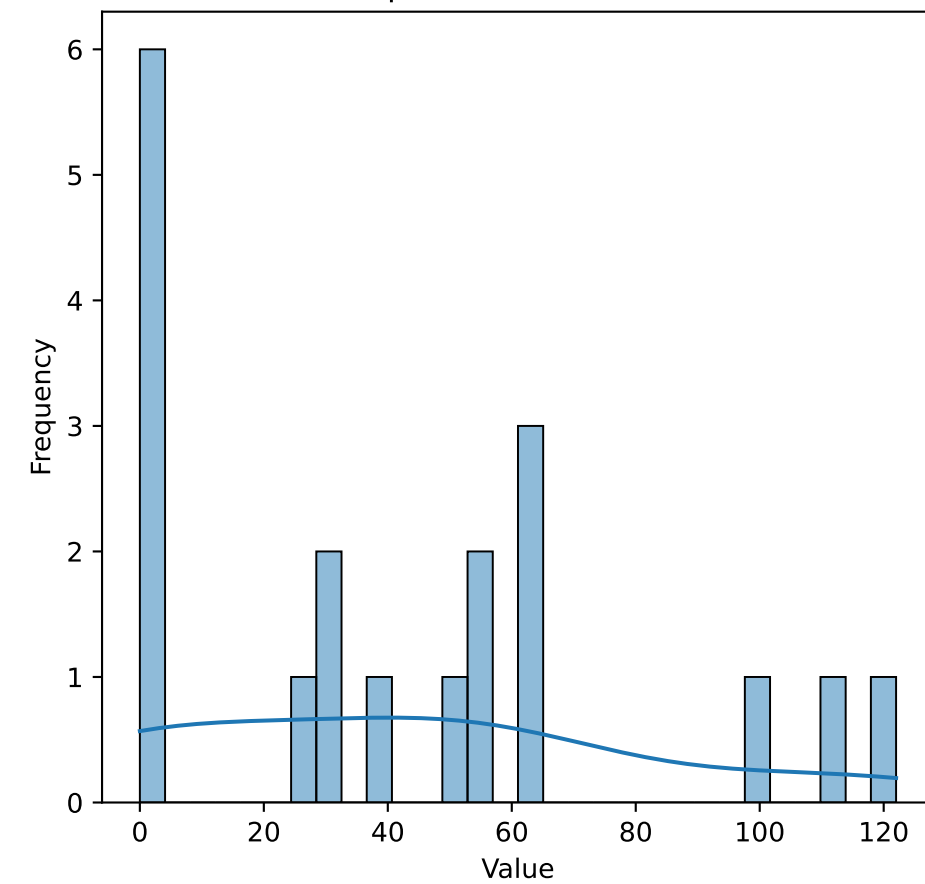
Power - rplo 126 (Gemmatimonadetes)



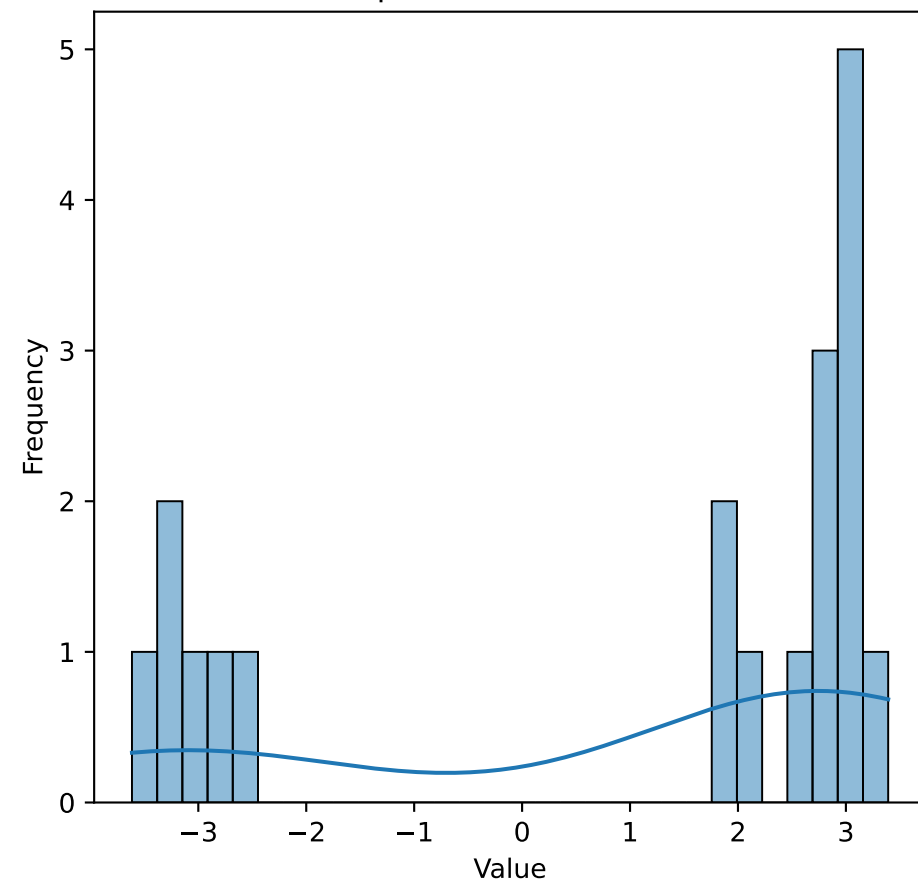
CLR+Power - rplo 126 (Gemmatimonadetes)



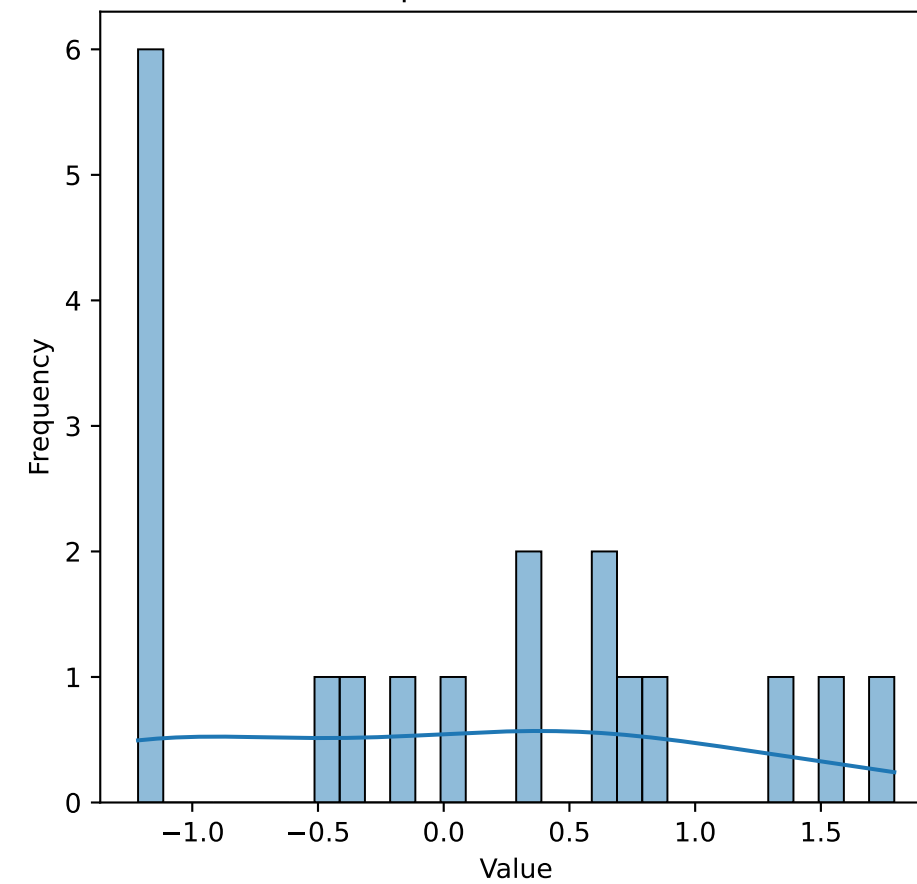
Raw - rplo 127 (Acidobacteria)



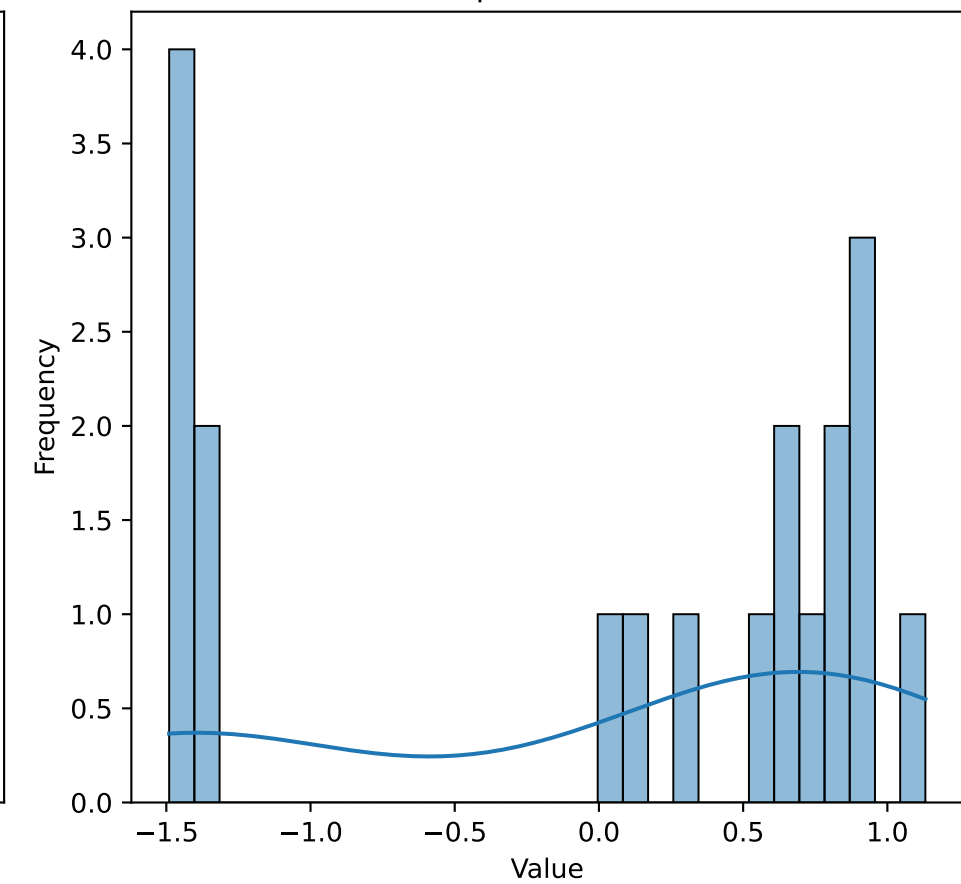
CLR - rplo 127 (Acidobacteria)



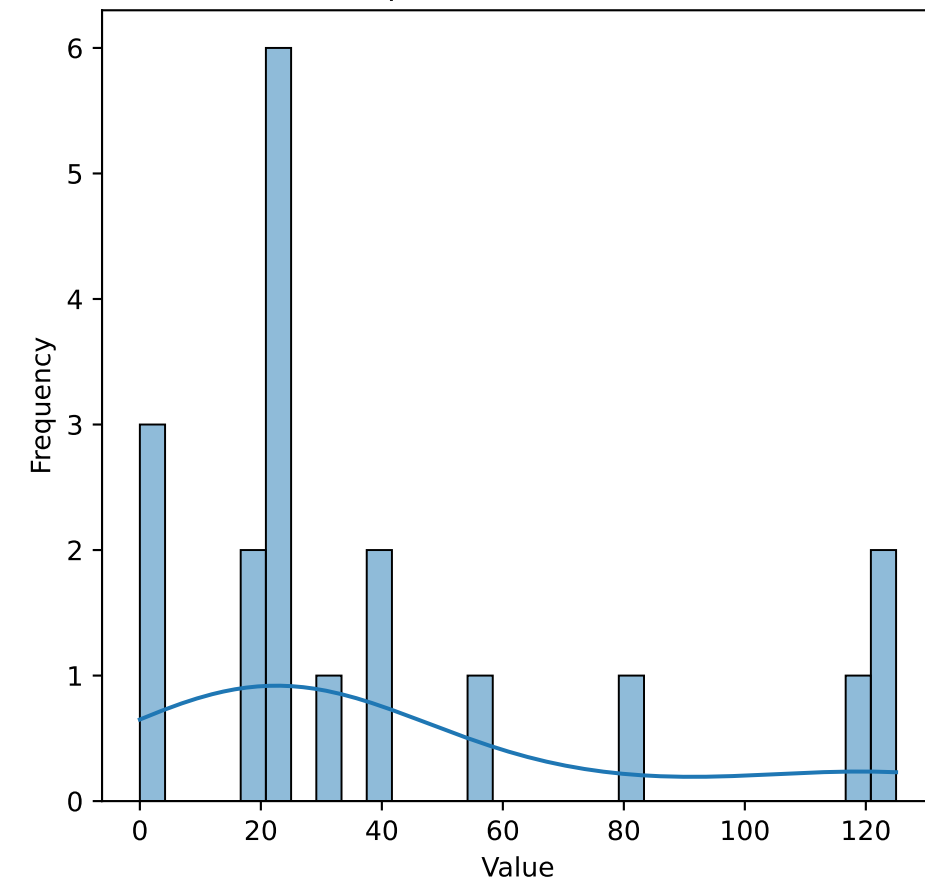
Power - rplo 127 (Acidobacteria)



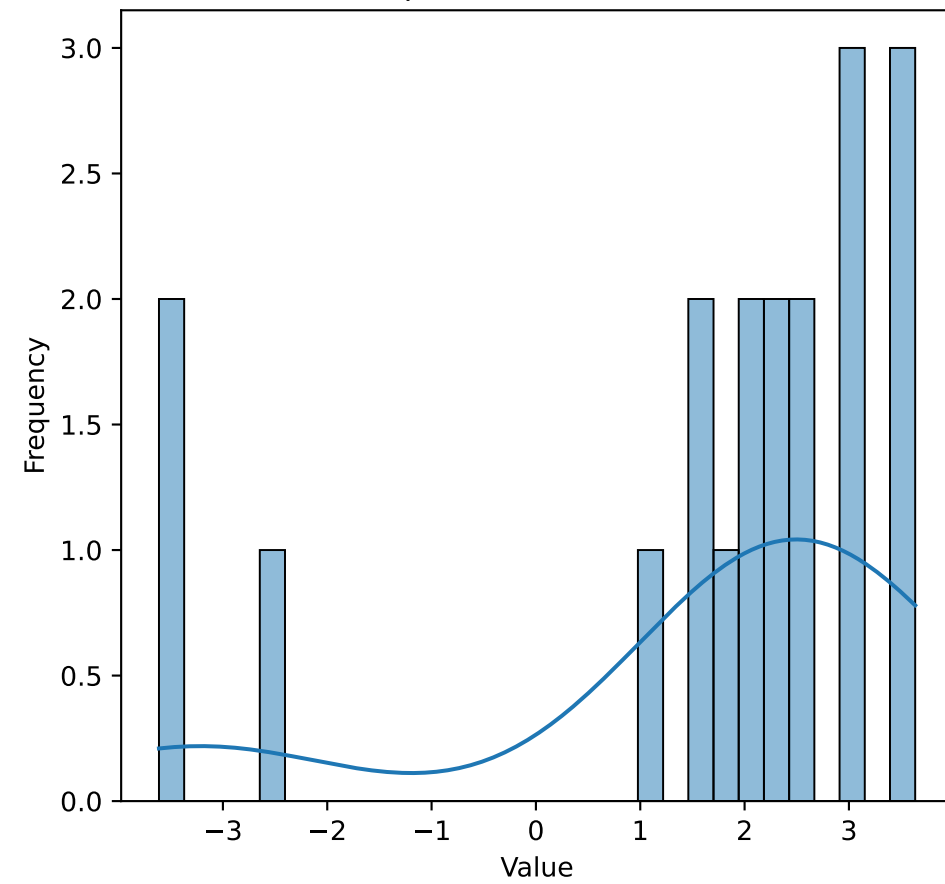
CLR+Power - rplo 127 (Acidobacteria)



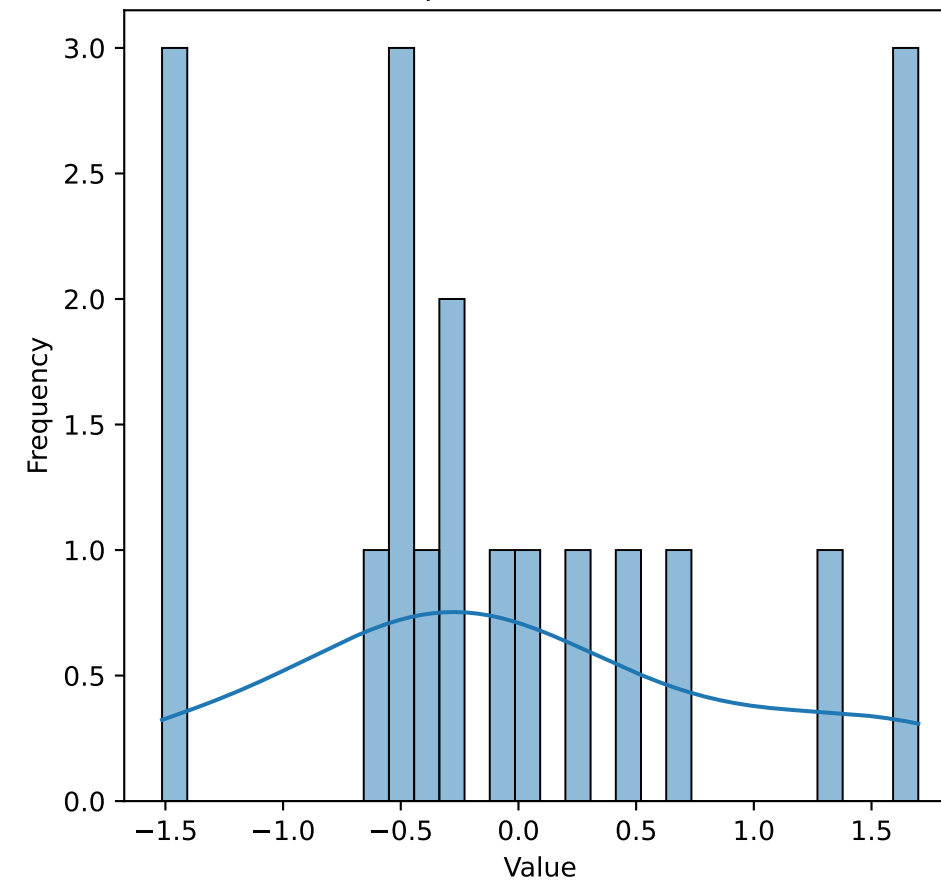
Raw - rplo 128 (Acidobacteria)



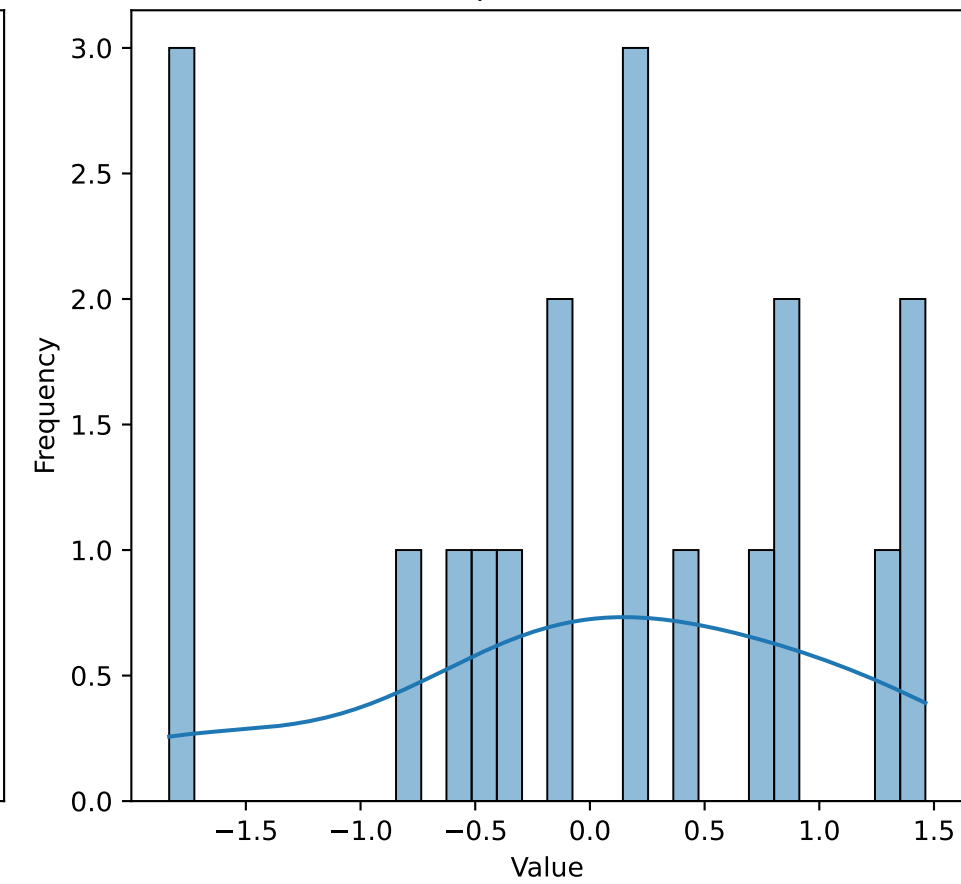
CLR - rplo 128 (Acidobacteria)



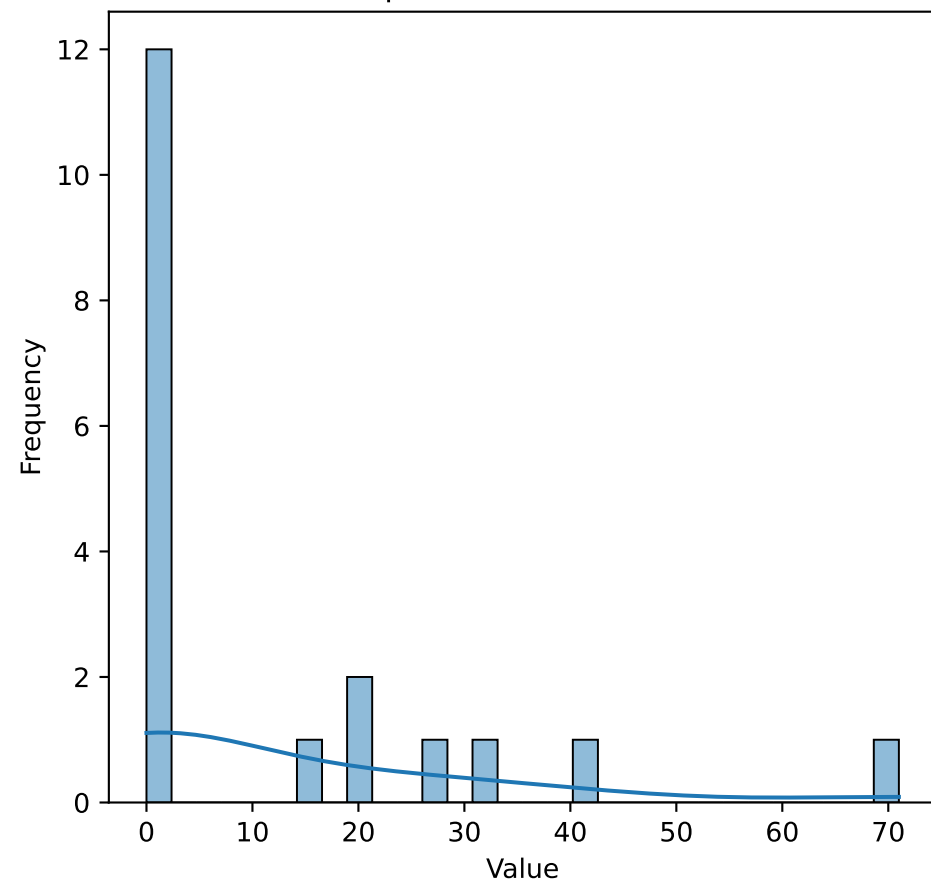
Power - rplo 128 (Acidobacteria)



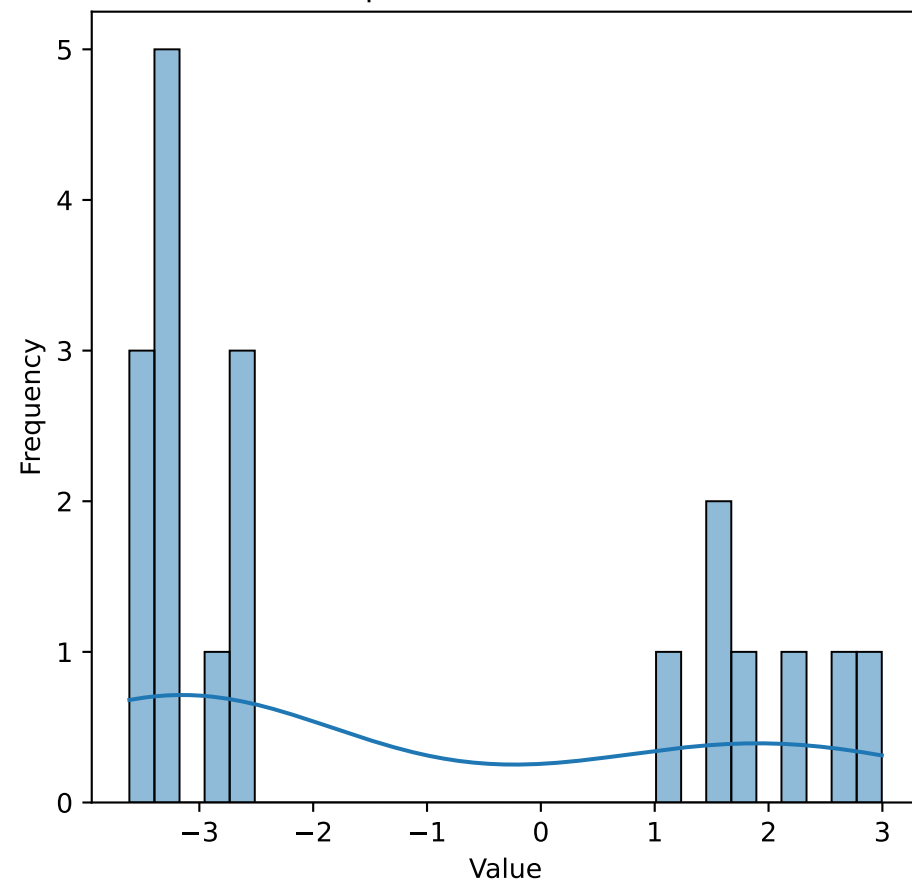
CLR+Power - rplo 128 (Acidobacteria)



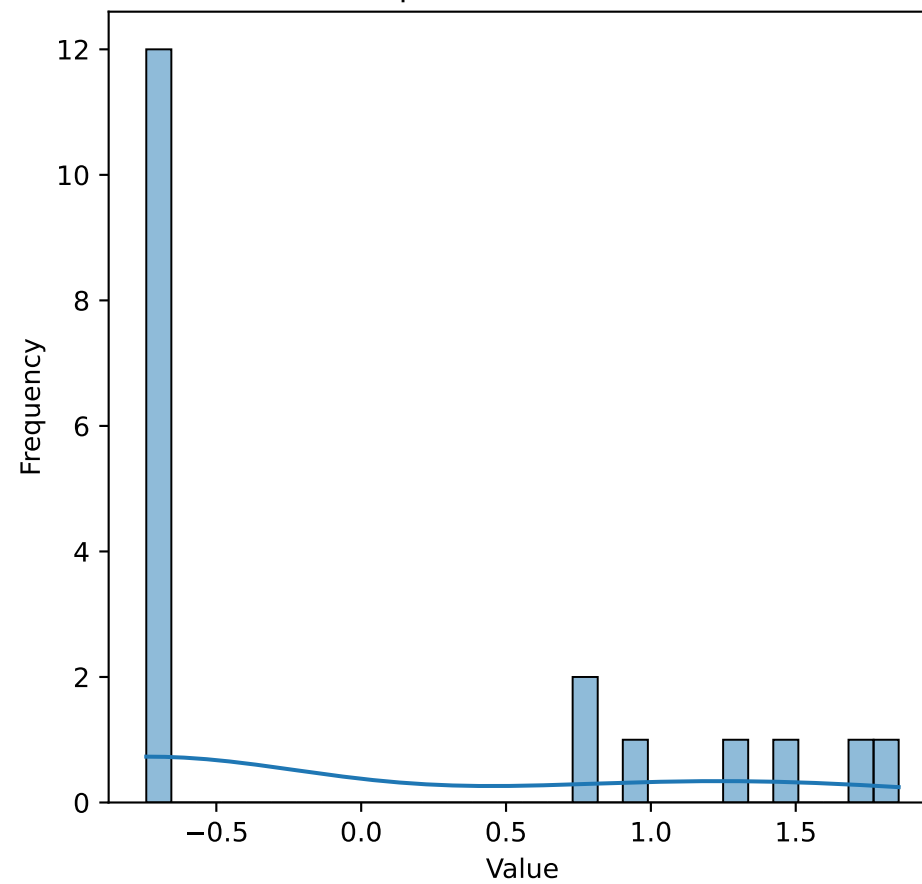
Raw - rplo 129 (Proteobacteria)



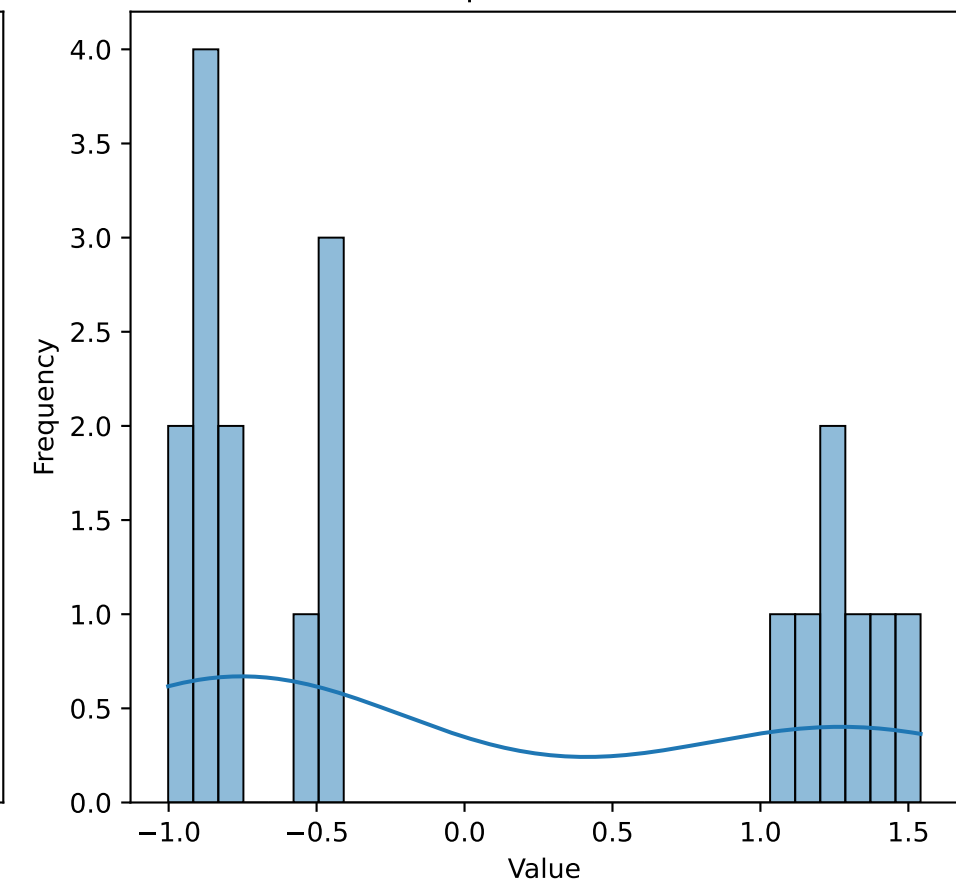
CLR - rplo 129 (Proteobacteria)



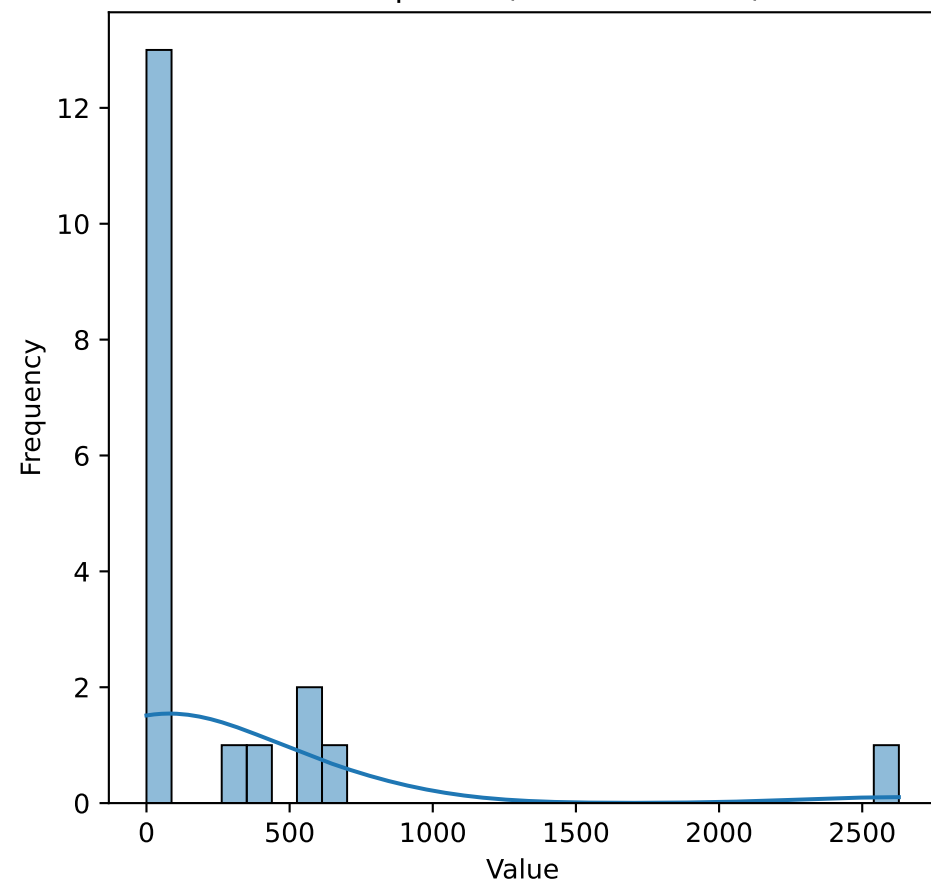
Power - rplo 129 (Proteobacteria)



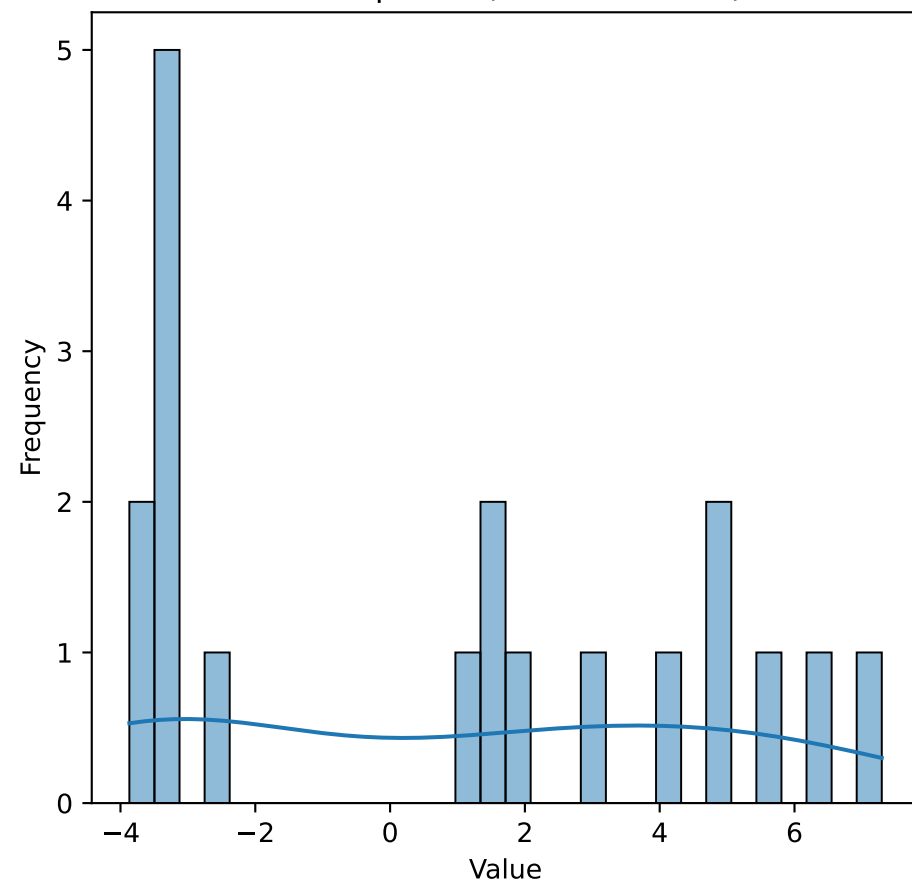
CLR+Power - rplo 129 (Proteobacteria)



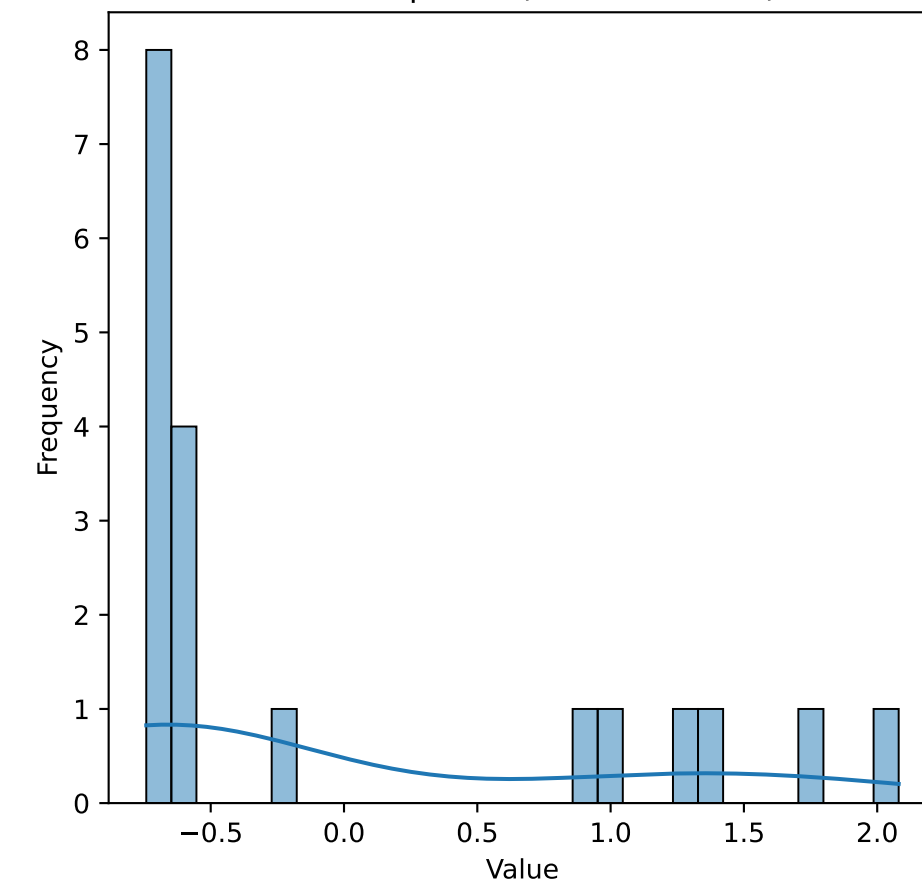
Raw - rplo 13 (Proteobacteria)



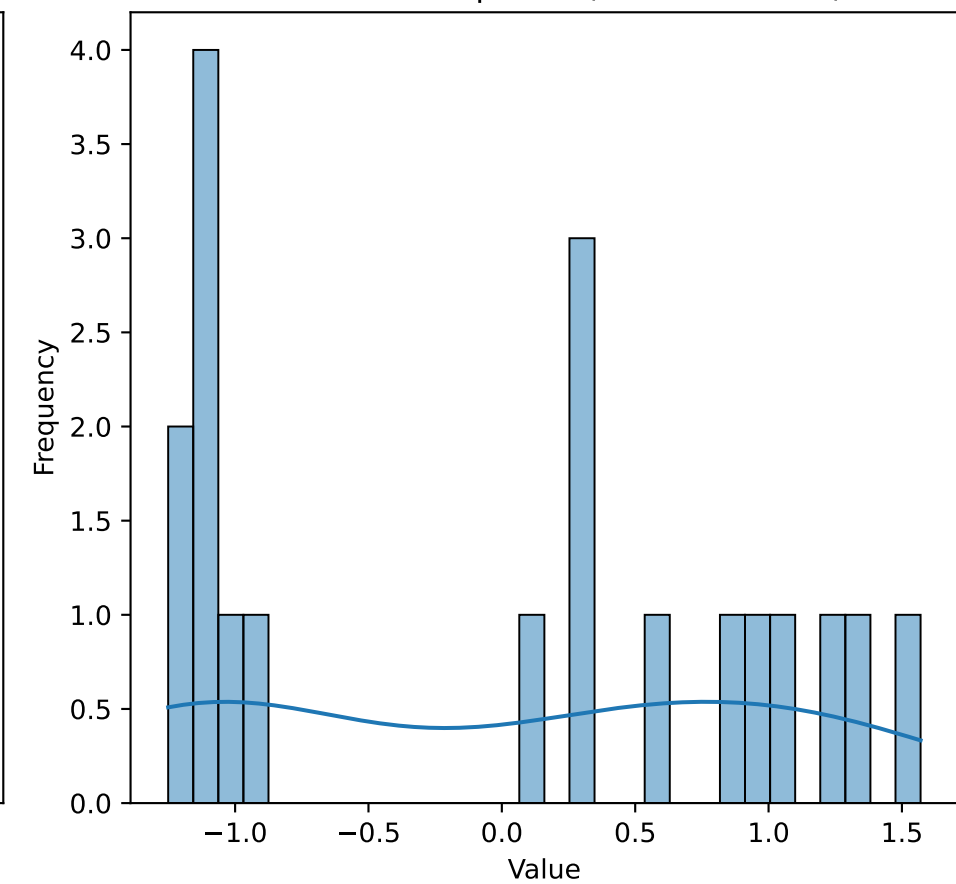
CLR - rplo 13 (Proteobacteria)



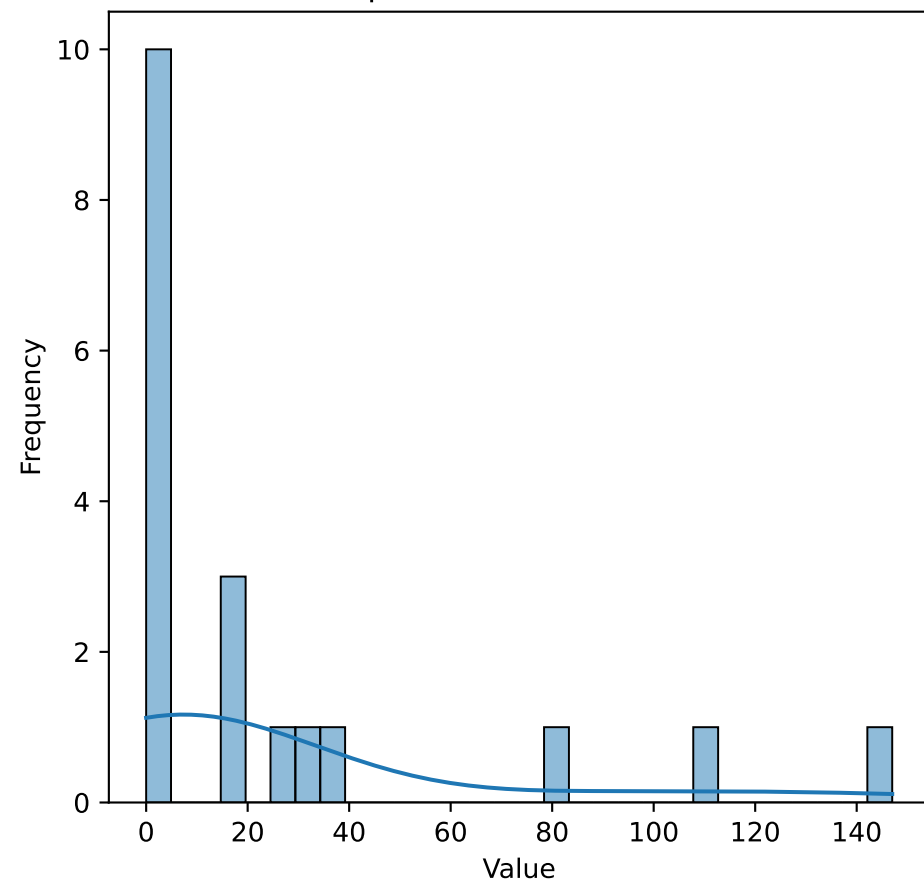
Power - rplo 13 (Proteobacteria)



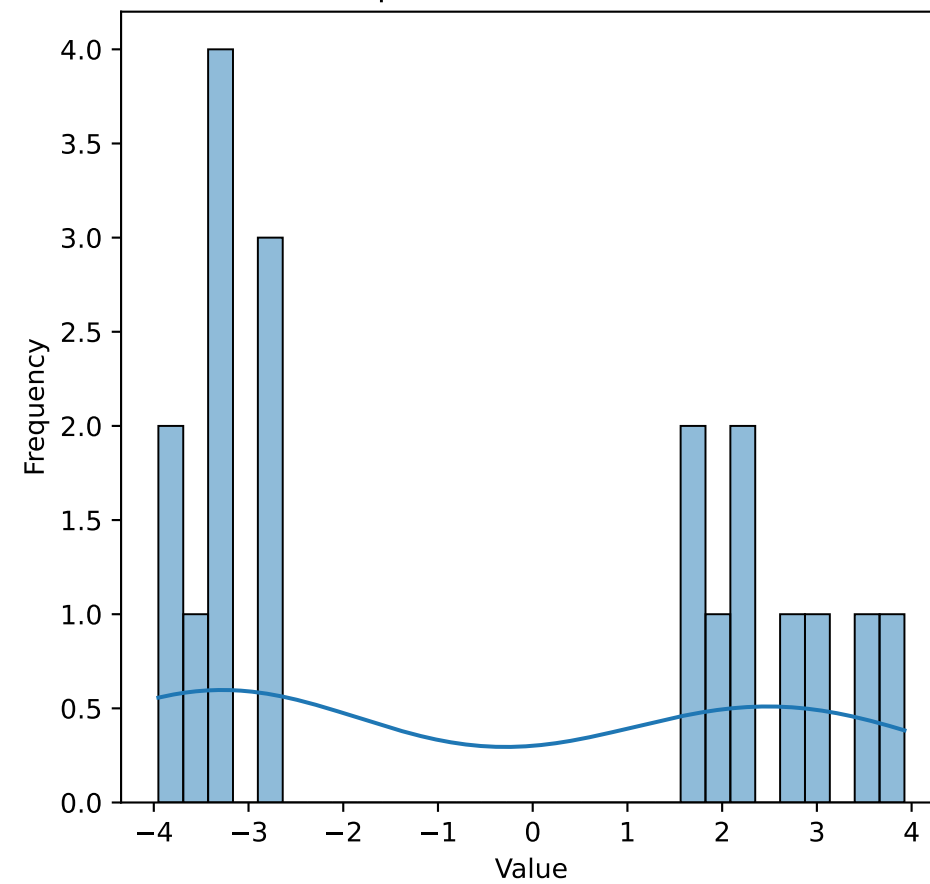
CLR+Power - rplo 13 (Proteobacteria)



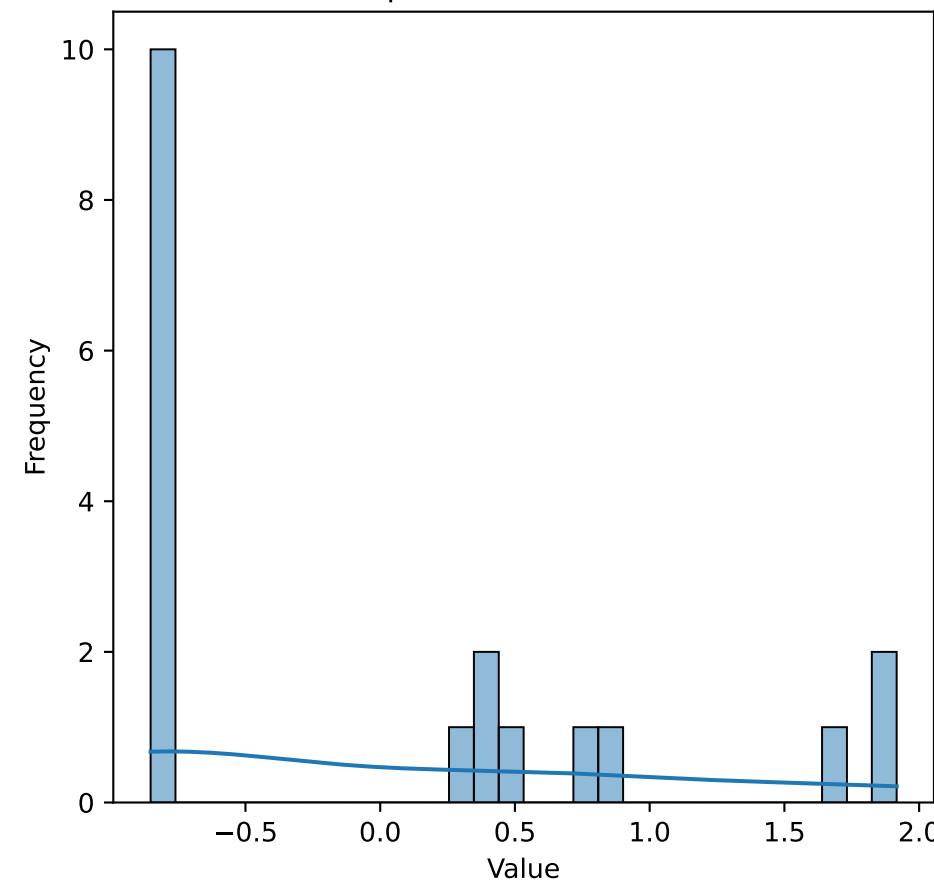
Raw - rplo 130 (Verrucomicrobia)



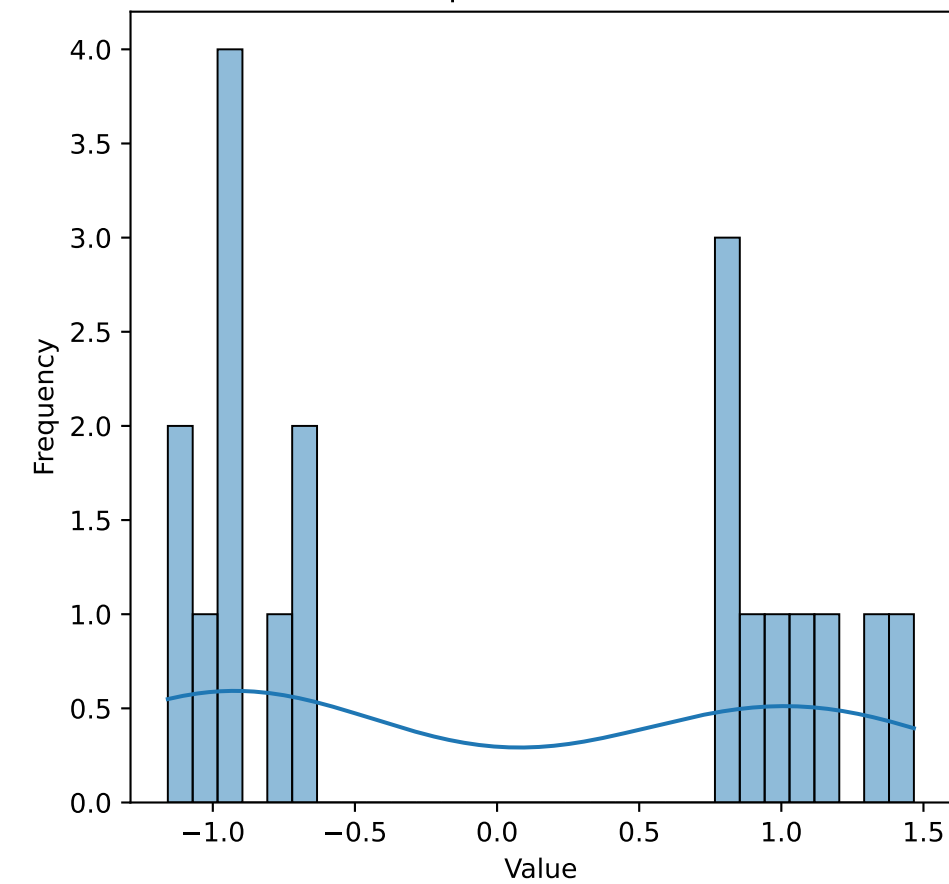
CLR - rplo 130 (Verrucomicrobia)



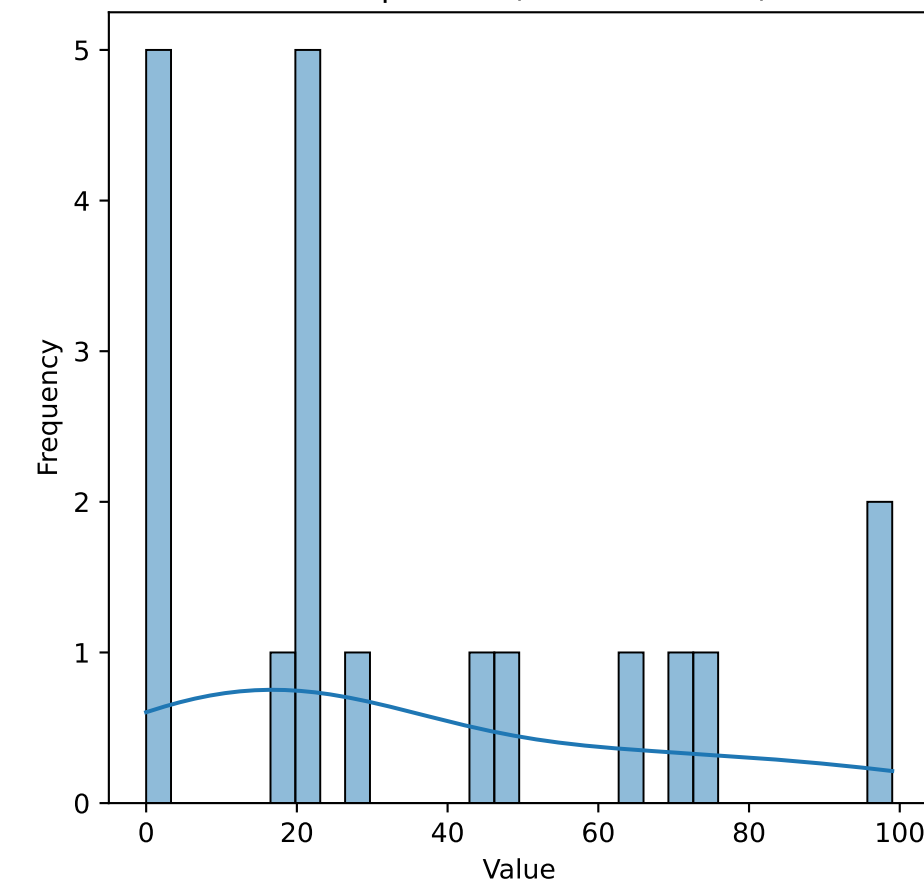
Power - rplo 130 (Verrucomicrobia)



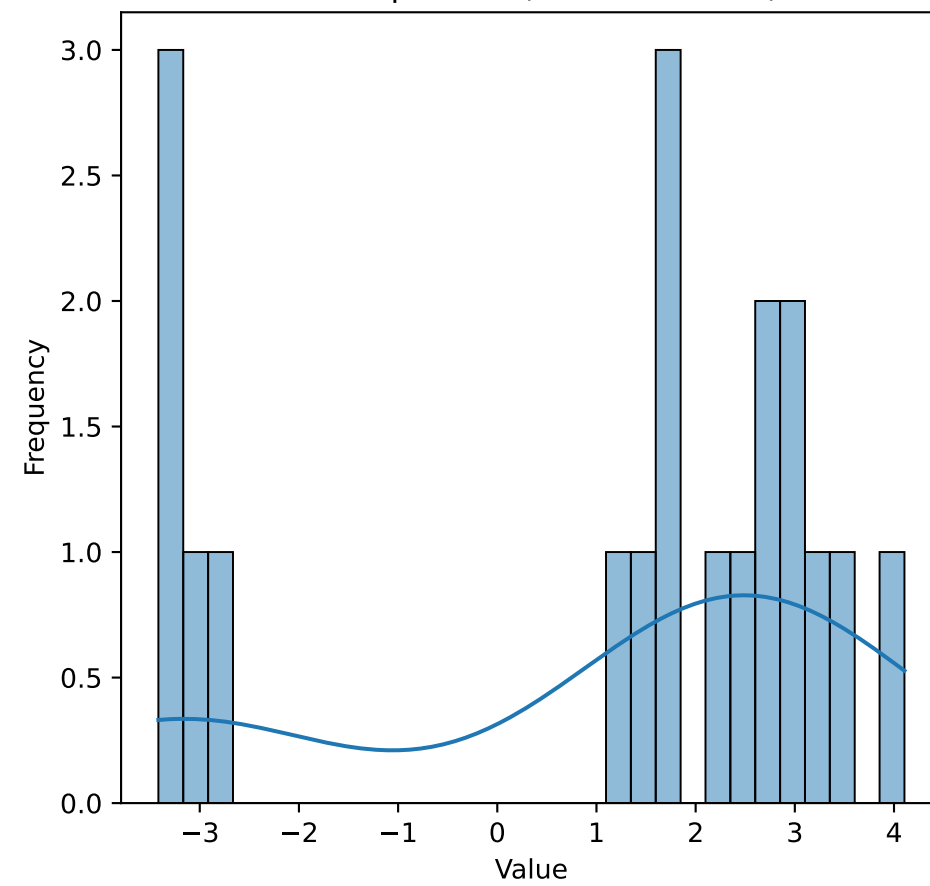
CLR+Power - rplo 130 (Verrucomicrobia)



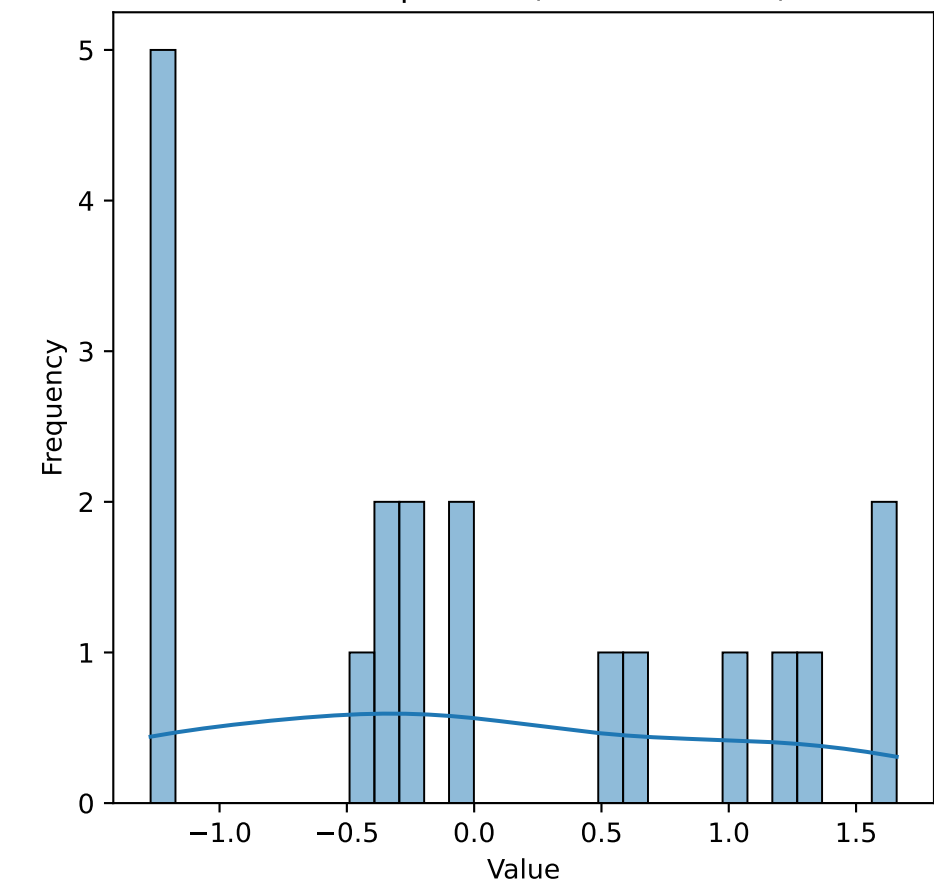
Raw - rplo 131 (Proteobacteria)



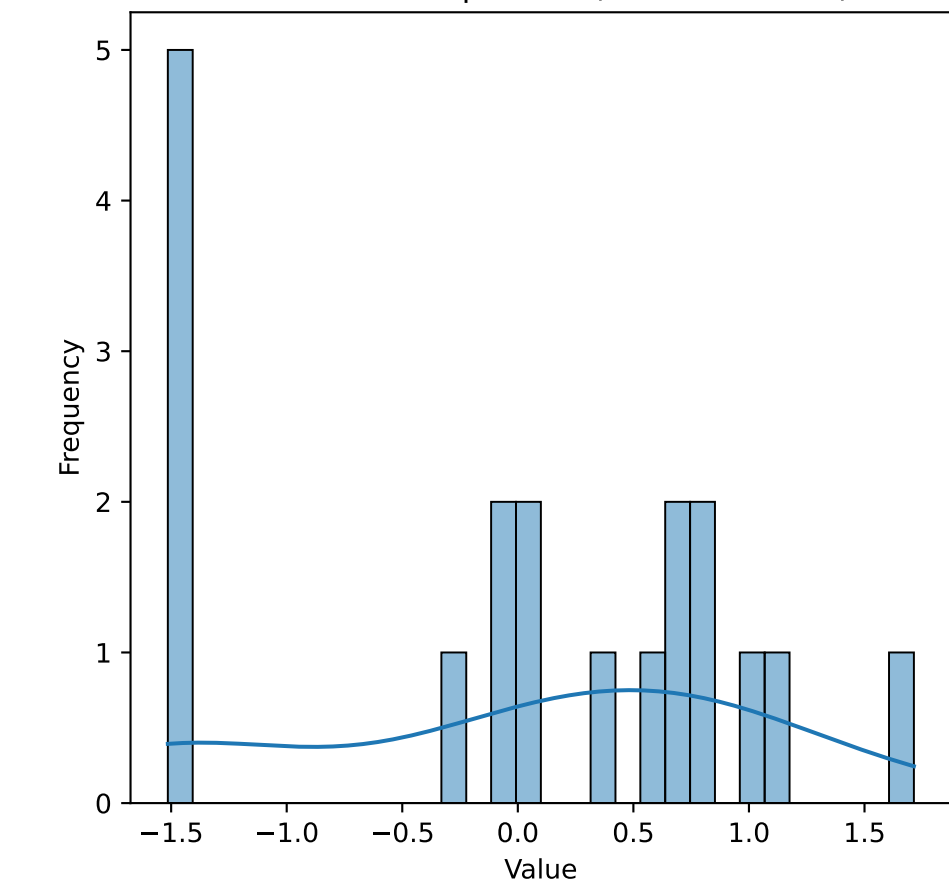
CLR - rplo 131 (Proteobacteria)



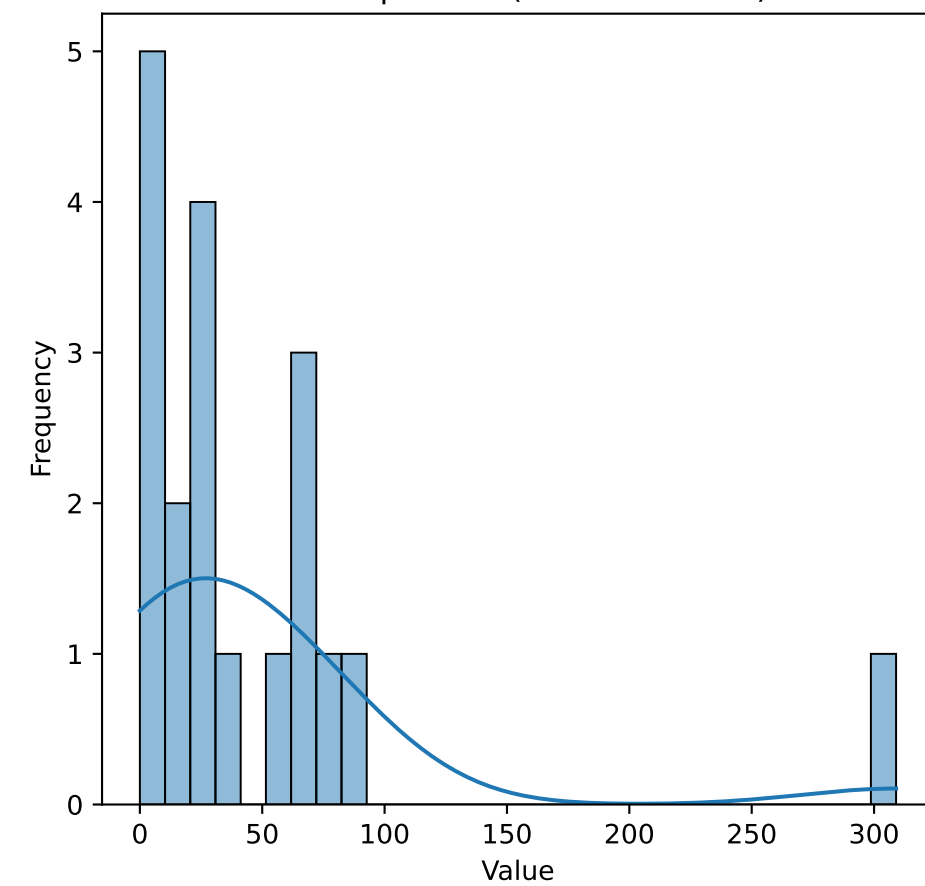
Power - rplo 131 (Proteobacteria)



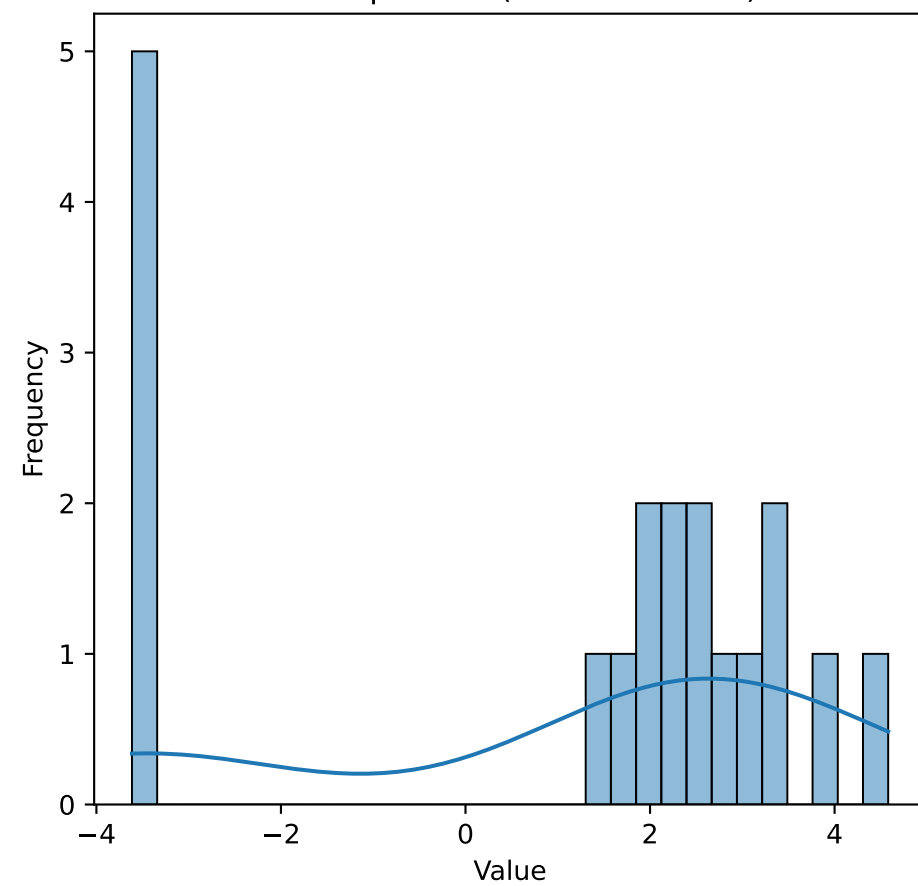
CLR+Power - rplo 131 (Proteobacteria)



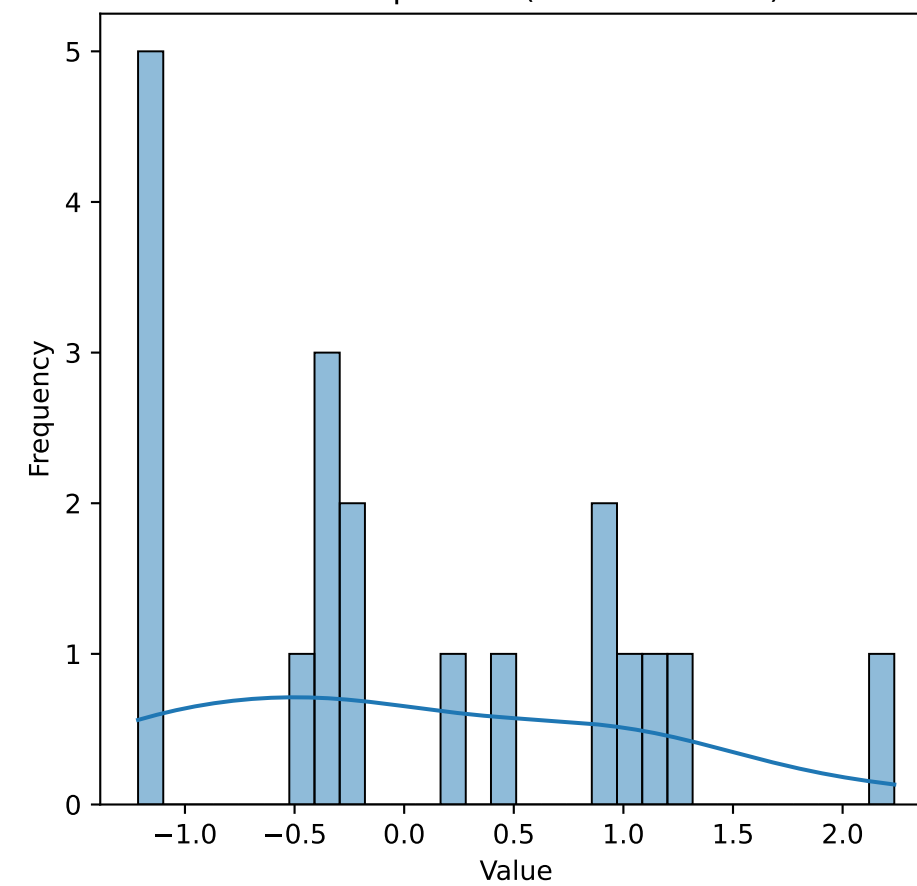
Raw - rplo 132 (Proteobacteria)



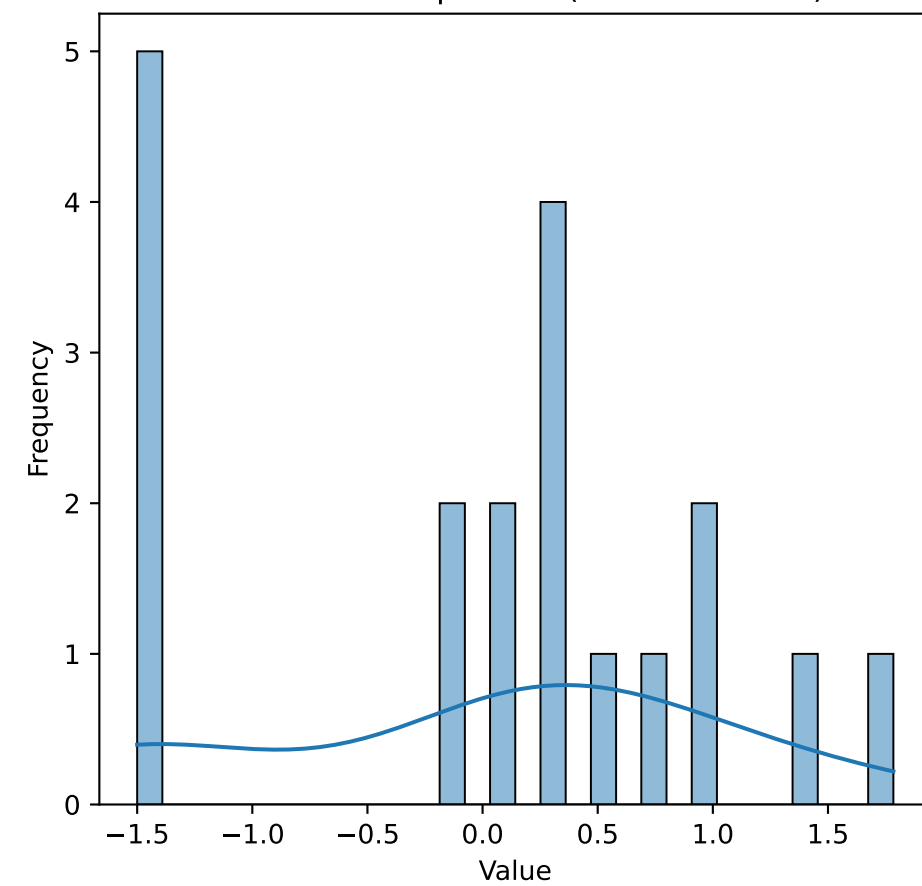
CLR - rplo 132 (Proteobacteria)



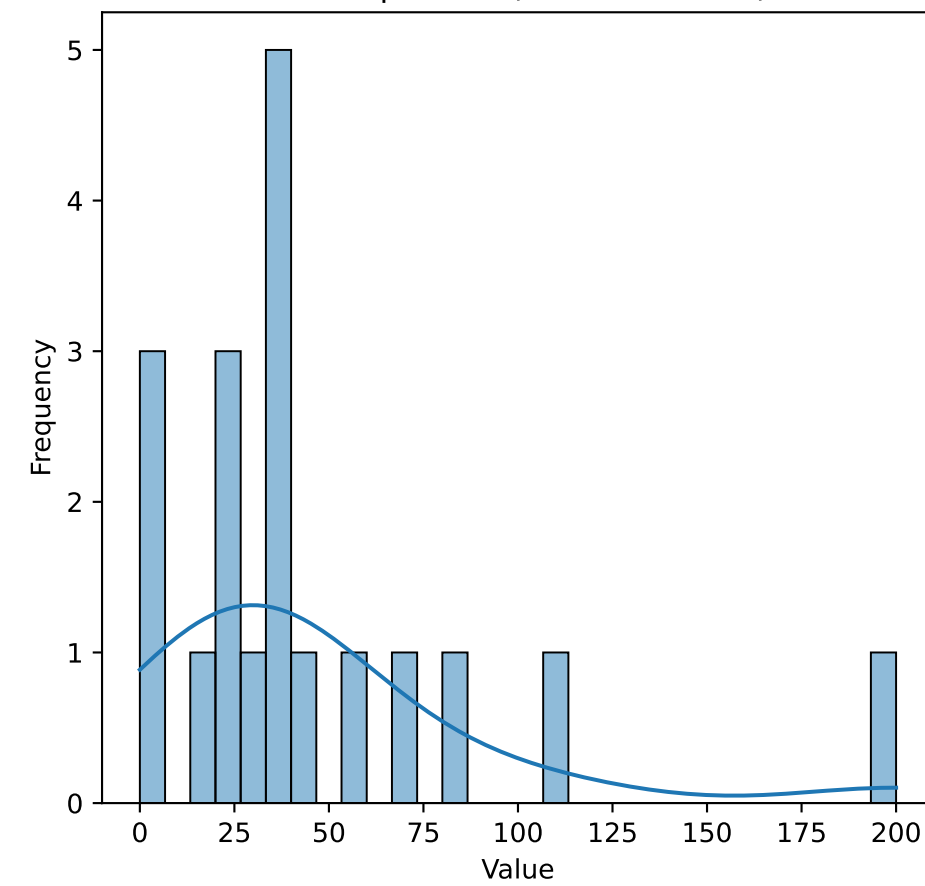
Power - rplo 132 (Proteobacteria)



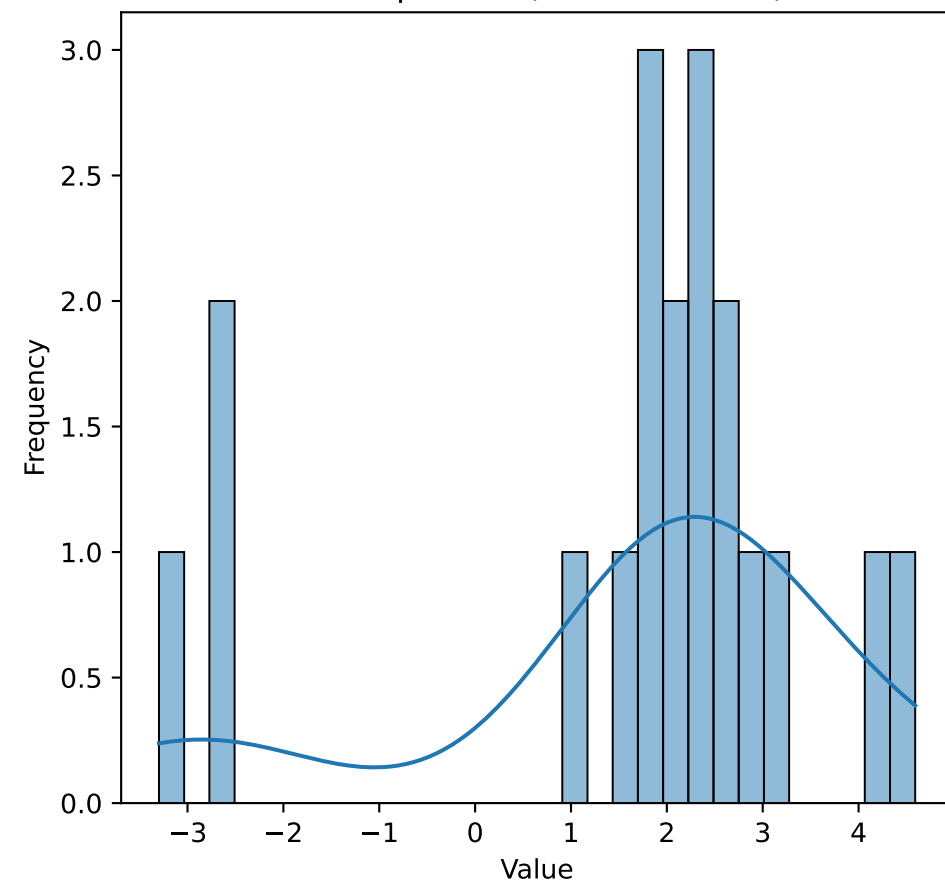
CLR+Power - rplo 132 (Proteobacteria)



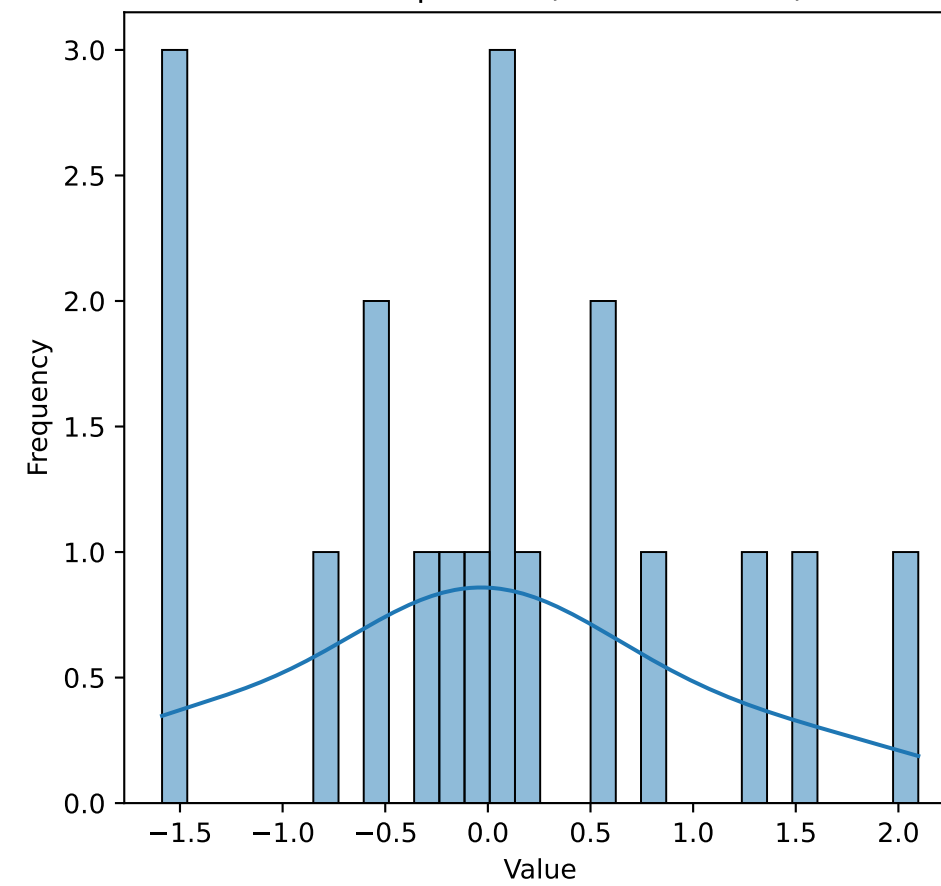
Raw - rplo 133 (Proteobacteria)



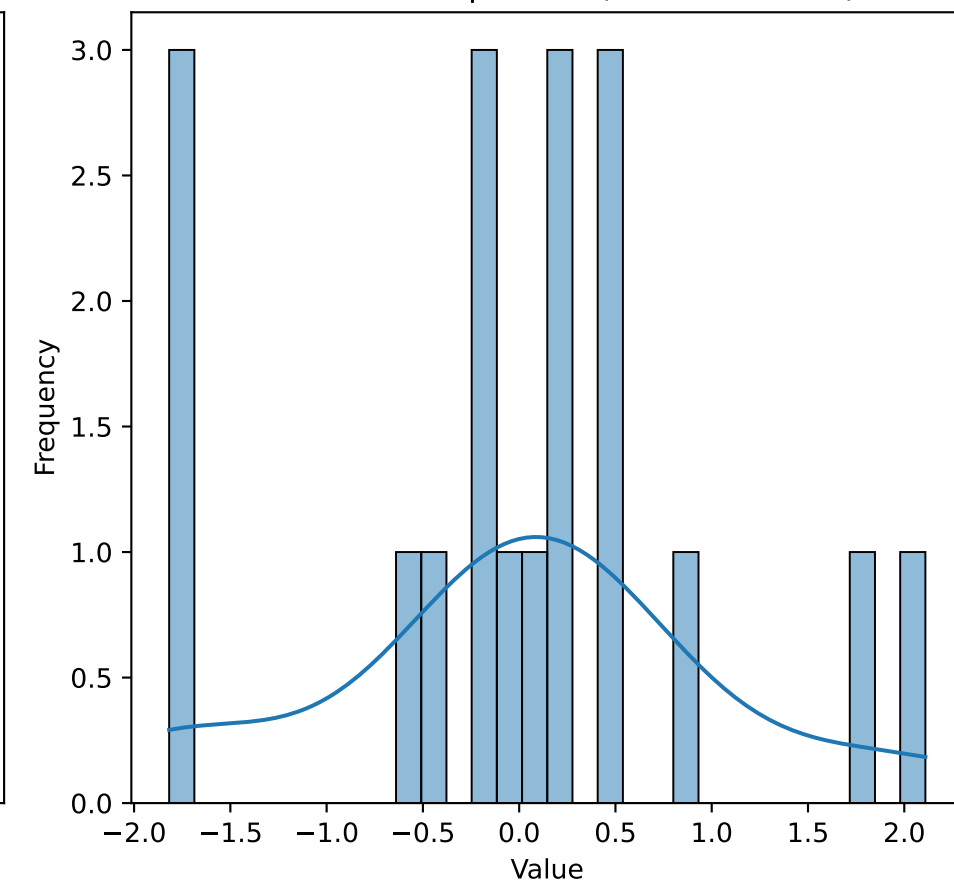
CLR - rplo 133 (Proteobacteria)



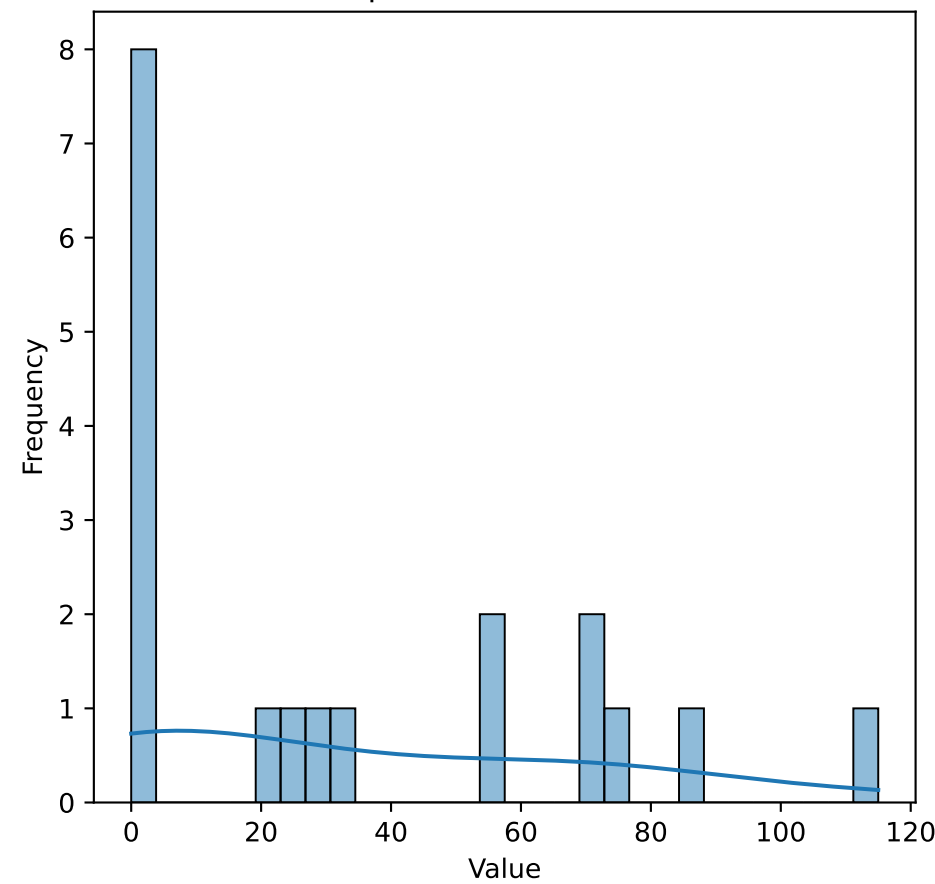
Power - rplo 133 (Proteobacteria)



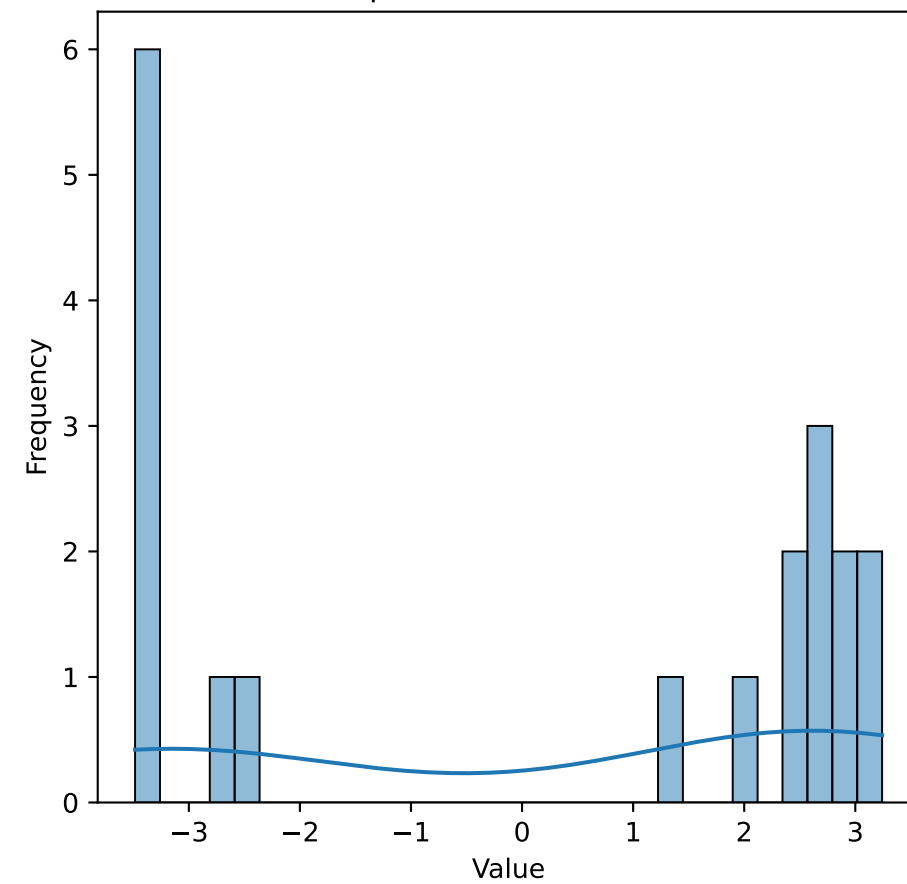
CLR+Power - rplo 133 (Proteobacteria)



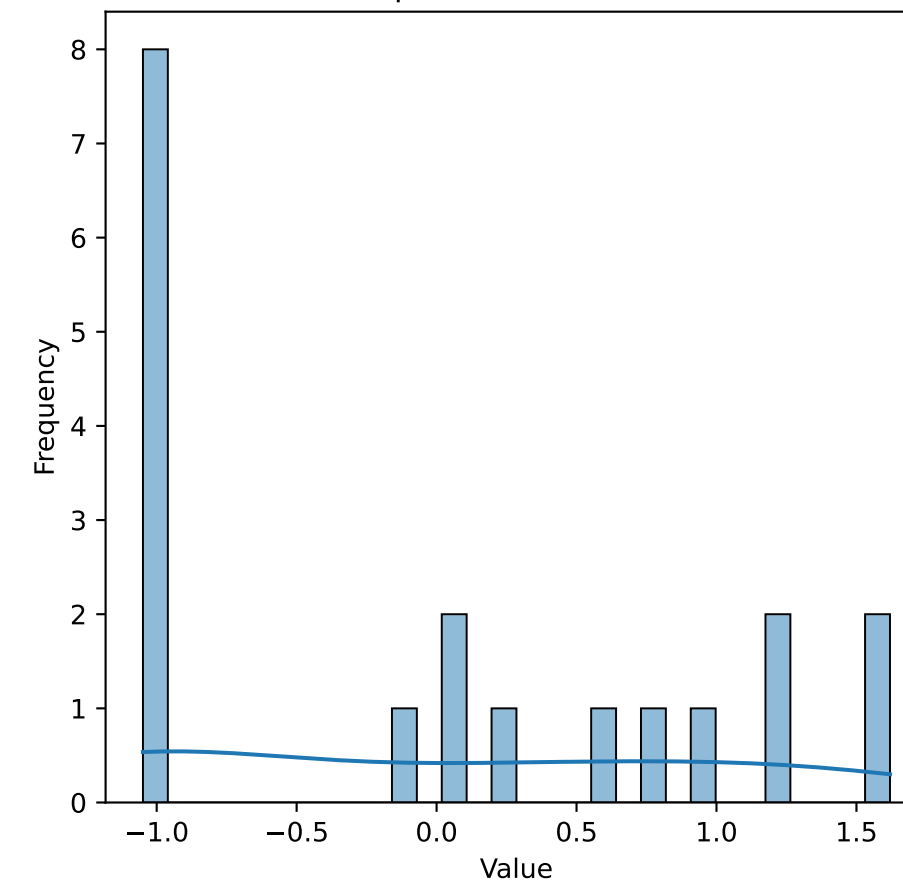
Raw - rplo 135 (Actinobacteria)



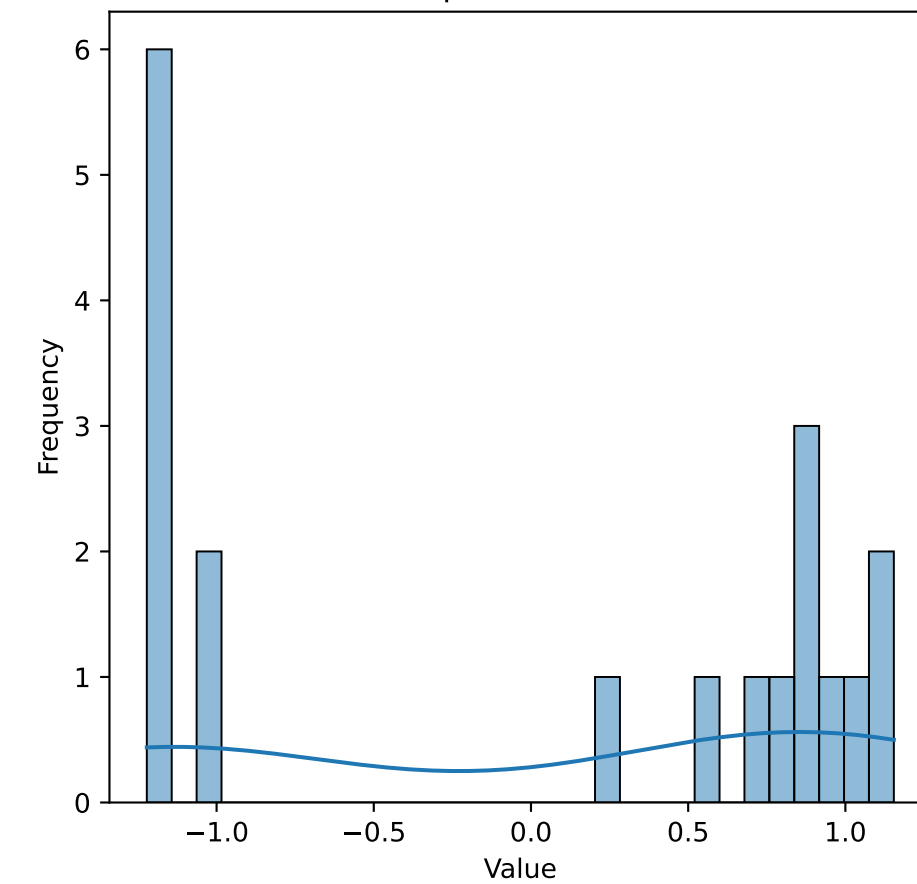
CLR - rplo 135 (Actinobacteria)



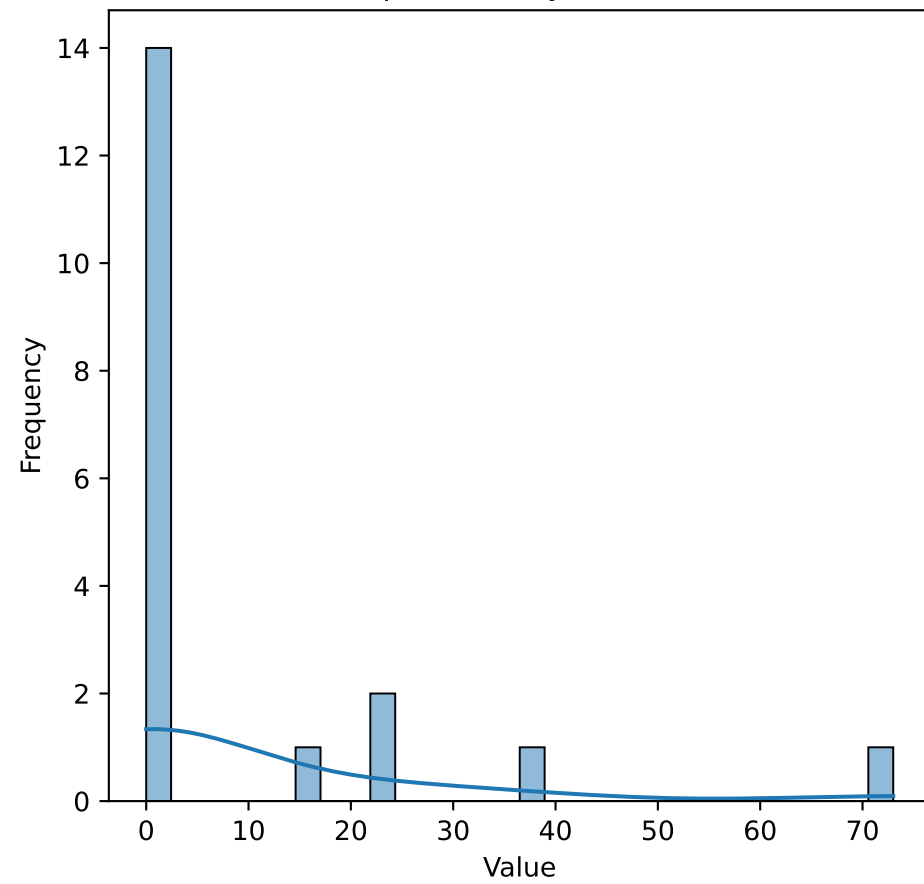
Power - rplo 135 (Actinobacteria)



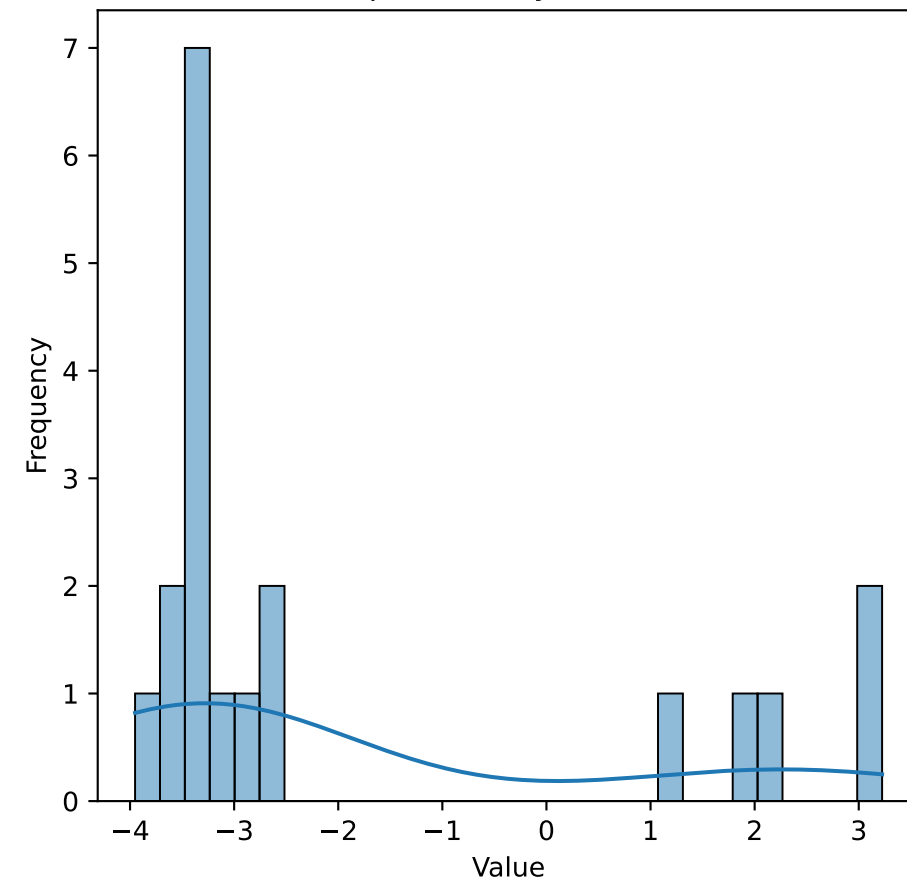
CLR+Power - rplo 135 (Actinobacteria)



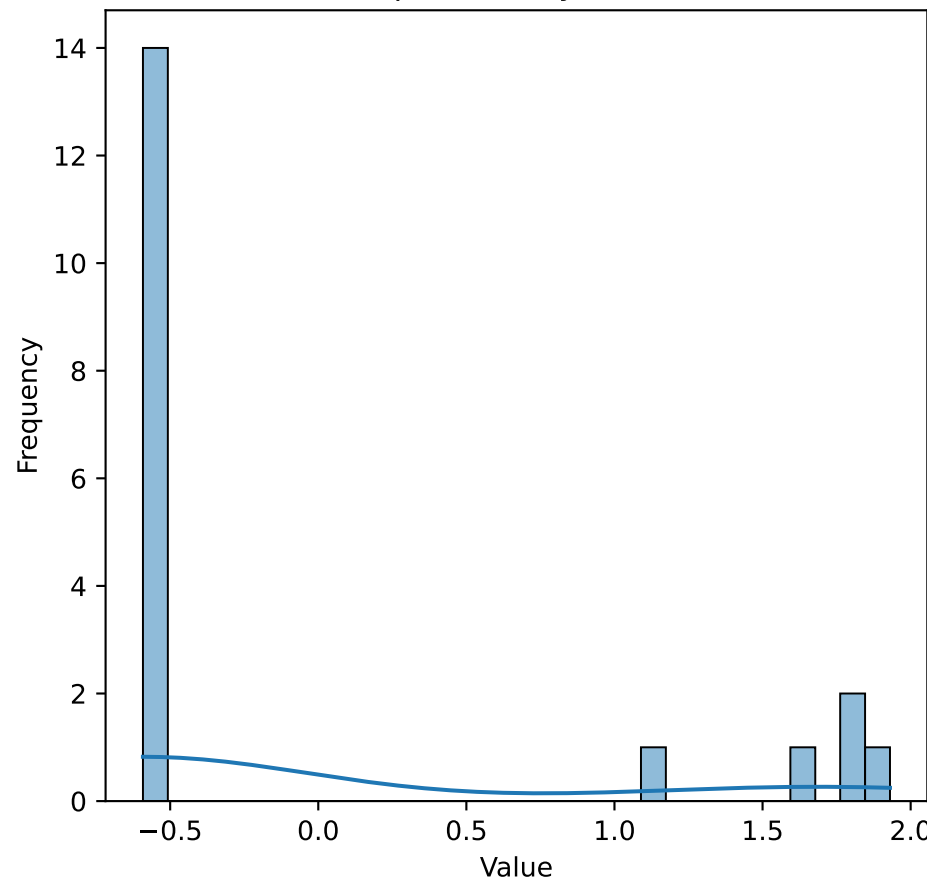
Raw - rplo 136 (Cyanobacteria)



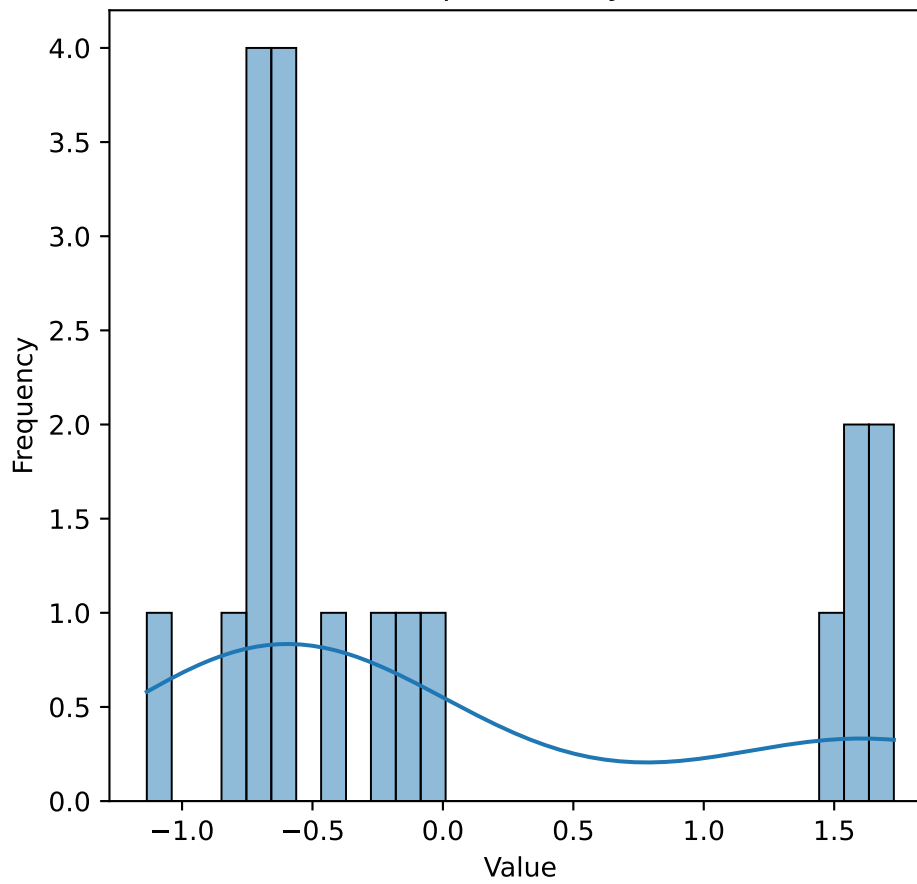
CLR - rplo 136 (Cyanobacteria)



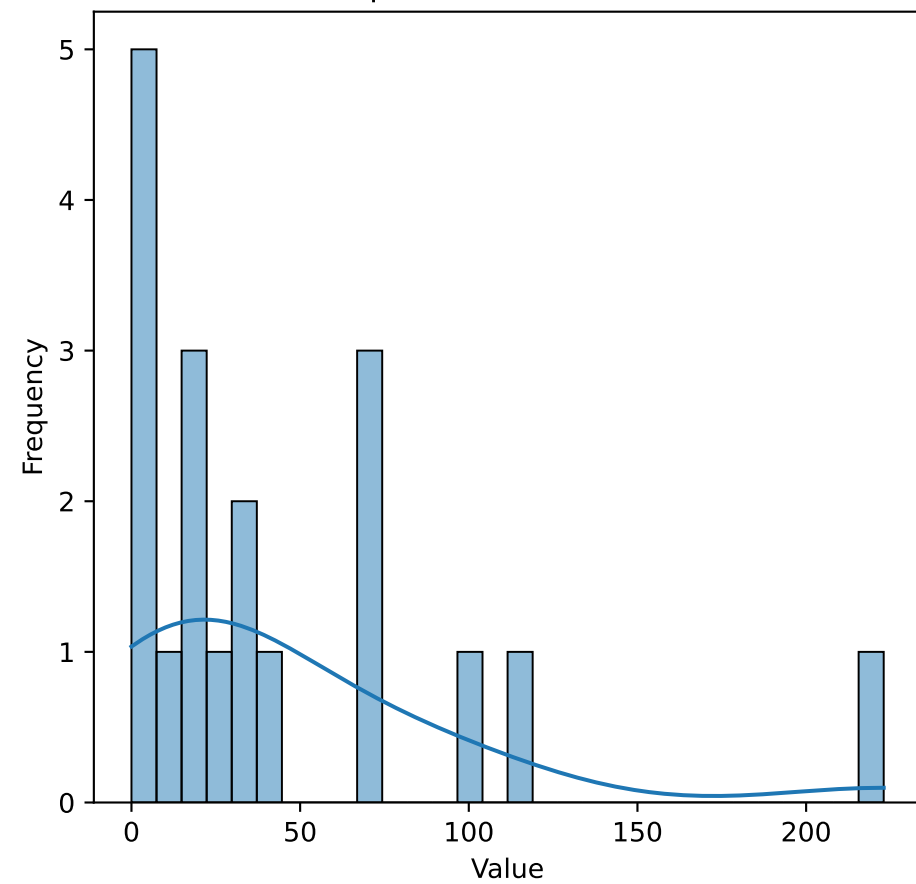
Power - rplo 136 (Cyanobacteria)



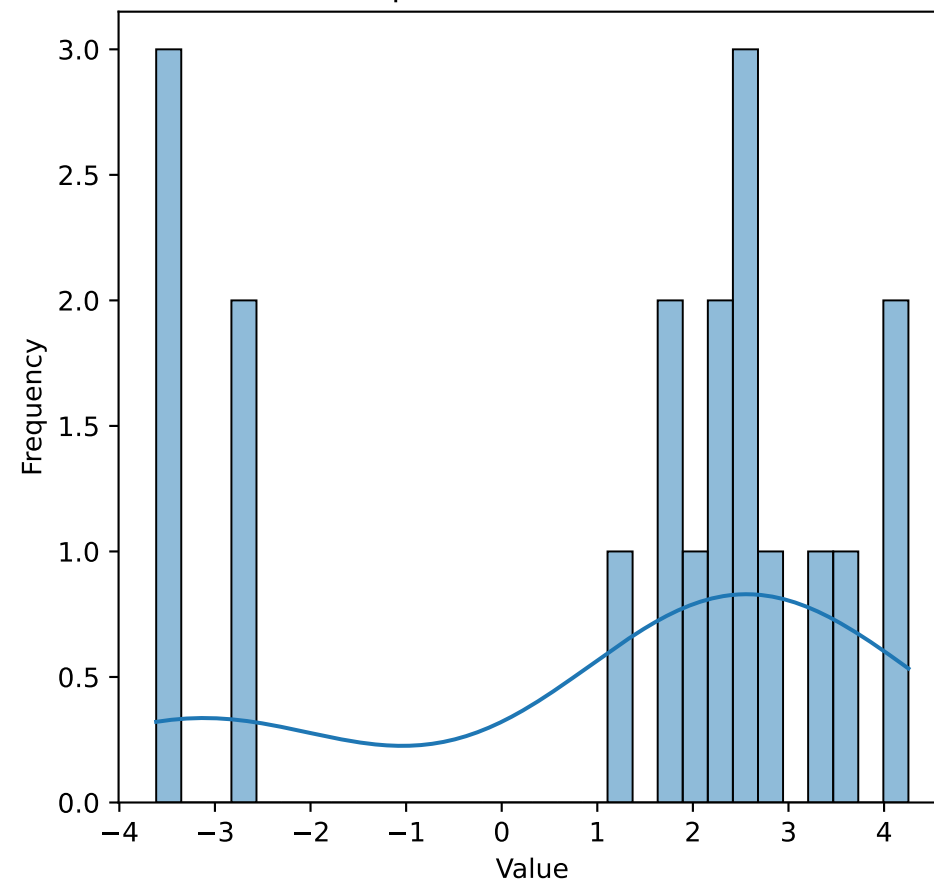
CLR+Power - rplo 136 (Cyanobacteria)



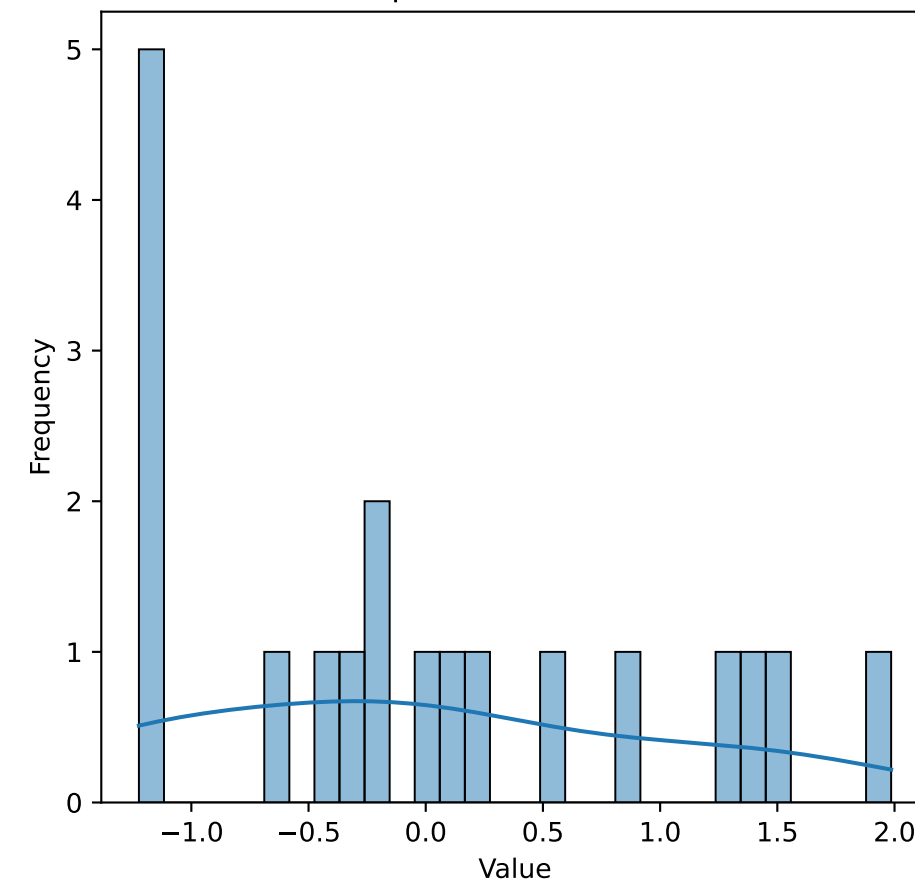
Raw - rplo 137 (Proteobacteria)



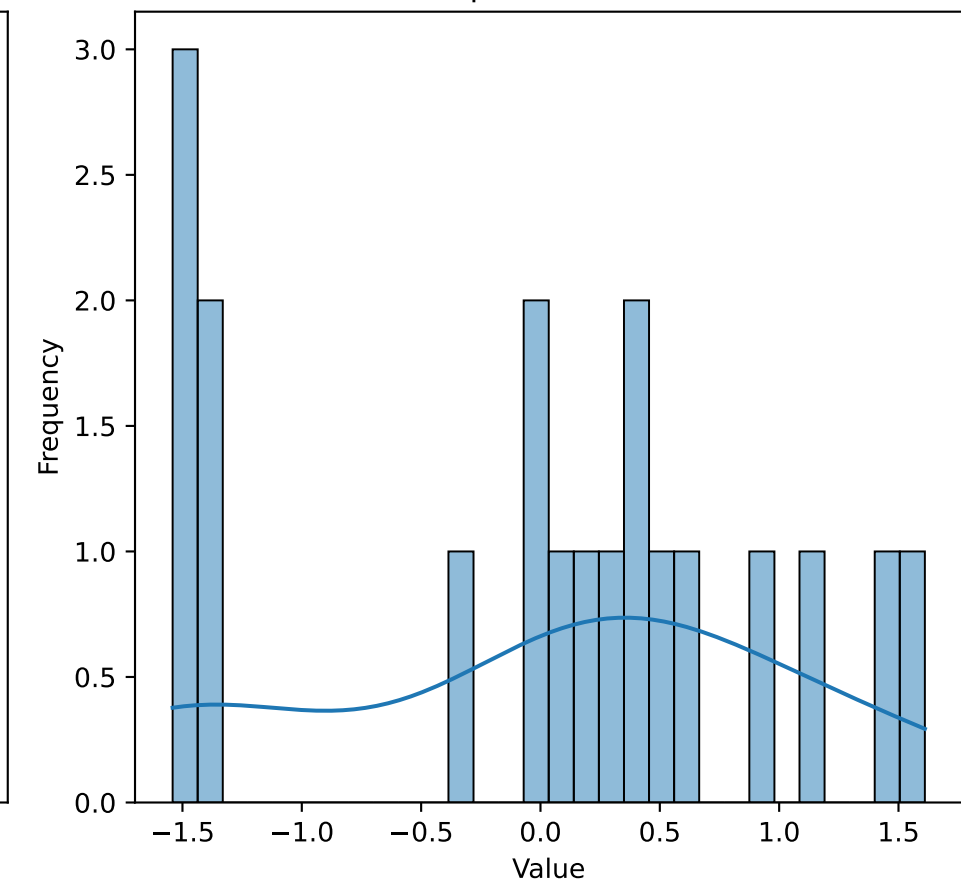
CLR - rplo 137 (Proteobacteria)



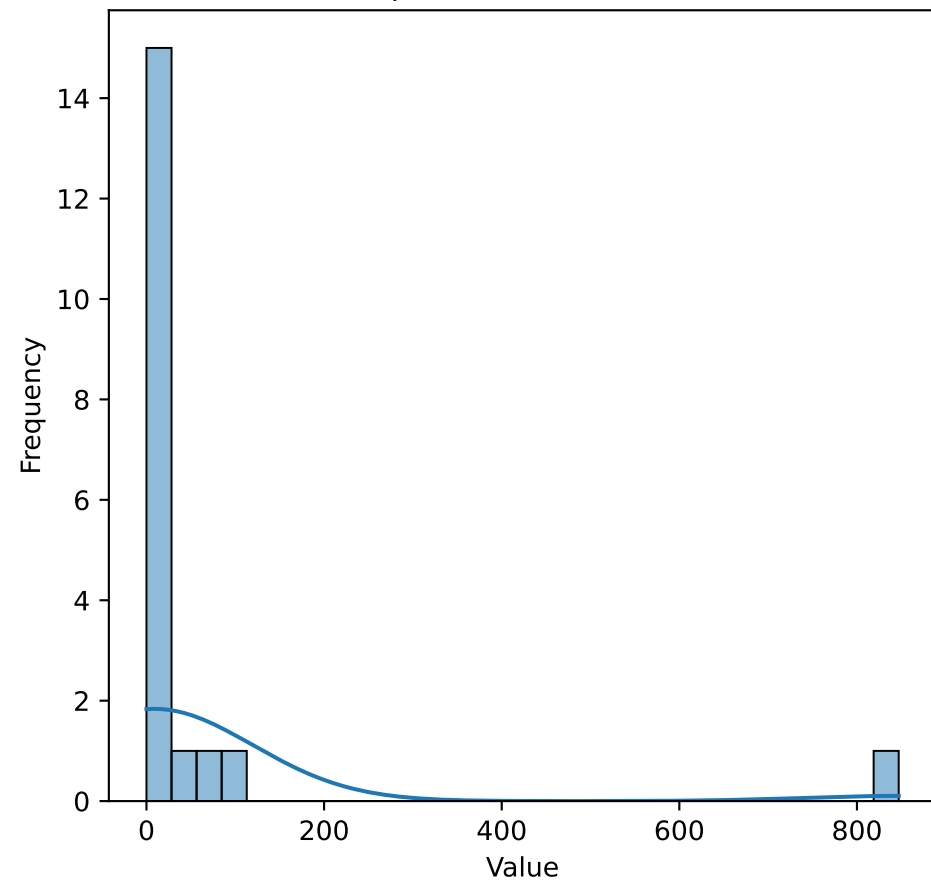
Power - rplo 137 (Proteobacteria)



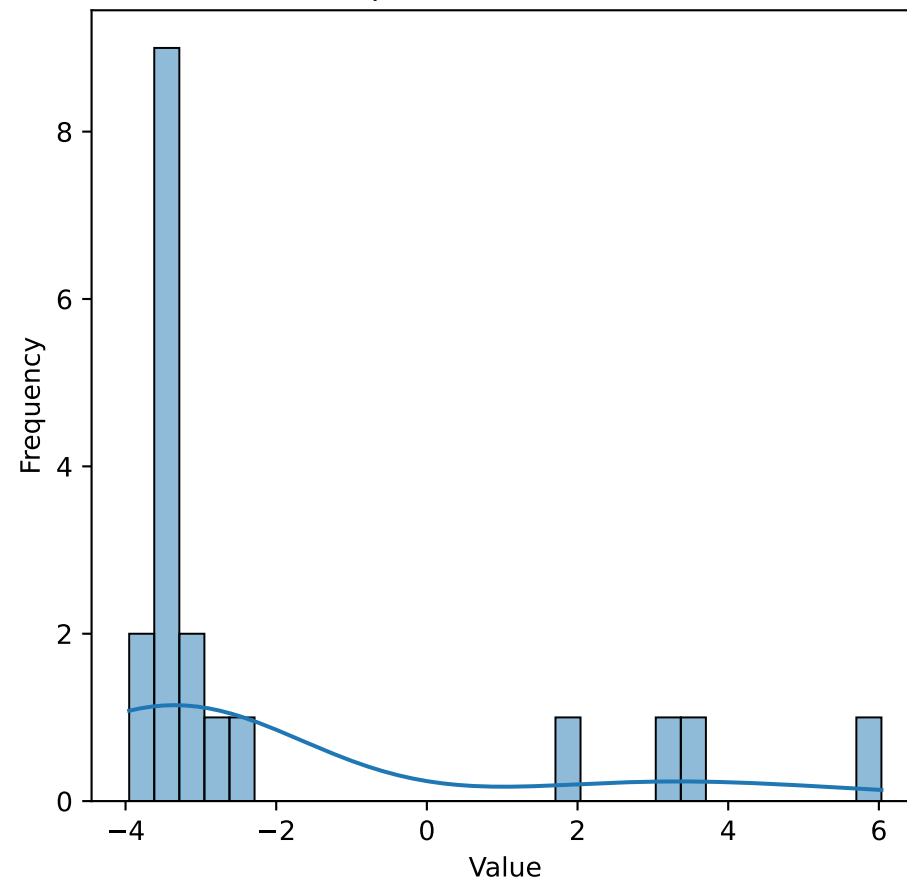
CLR+Power - rplo 137 (Proteobacteria)



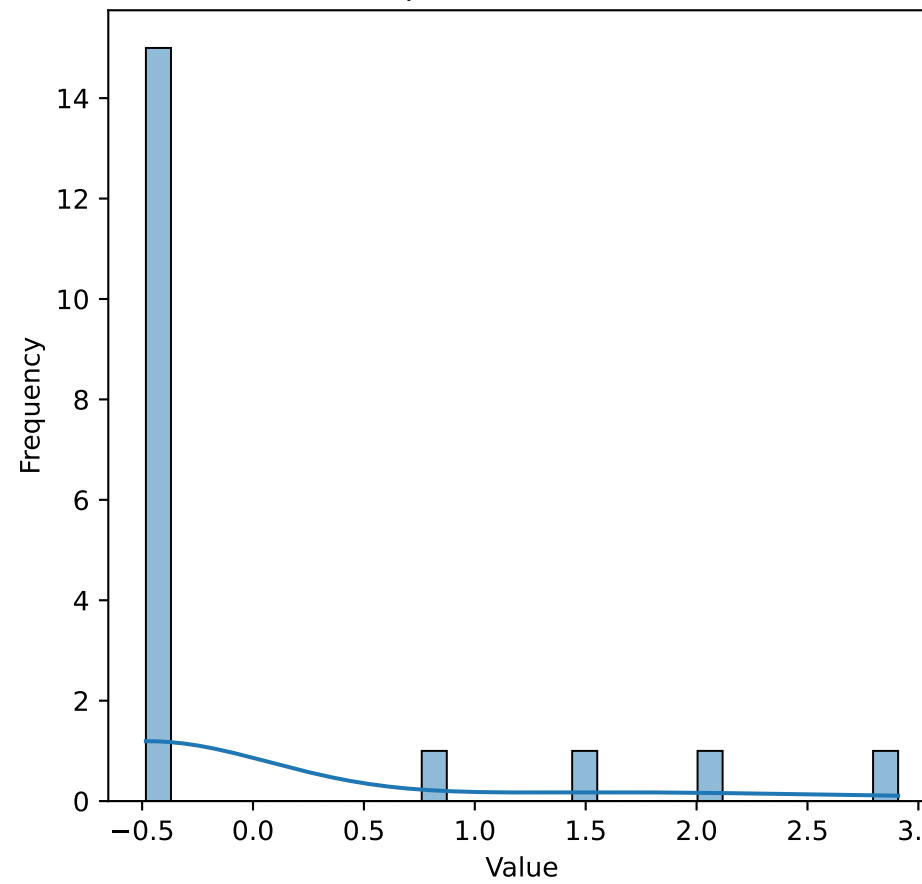
Raw - rplo 138 (Bacteroidetes)



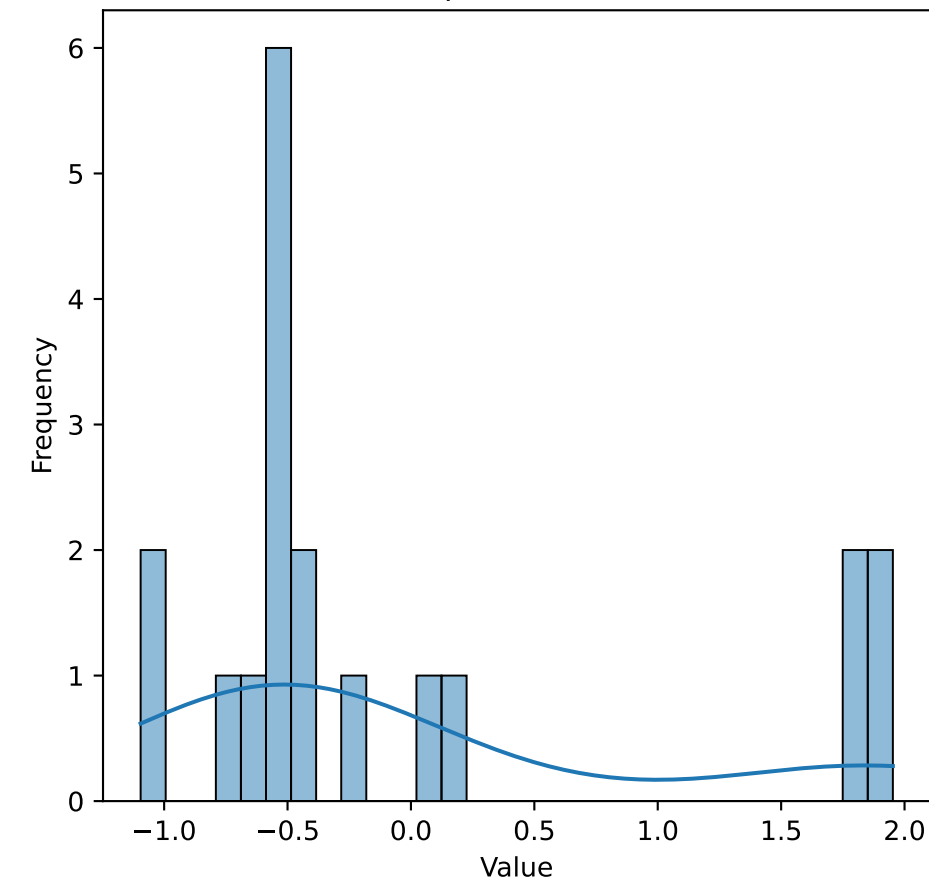
CLR - rplo 138 (Bacteroidetes)



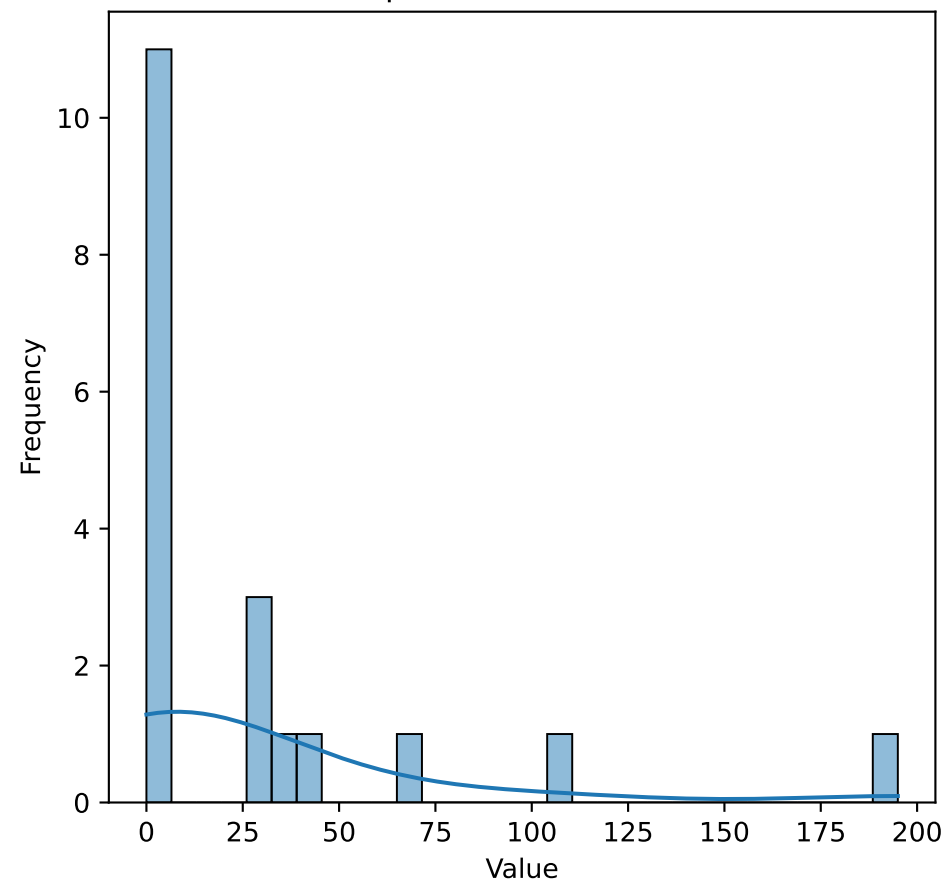
Power - rplo 138 (Bacteroidetes)



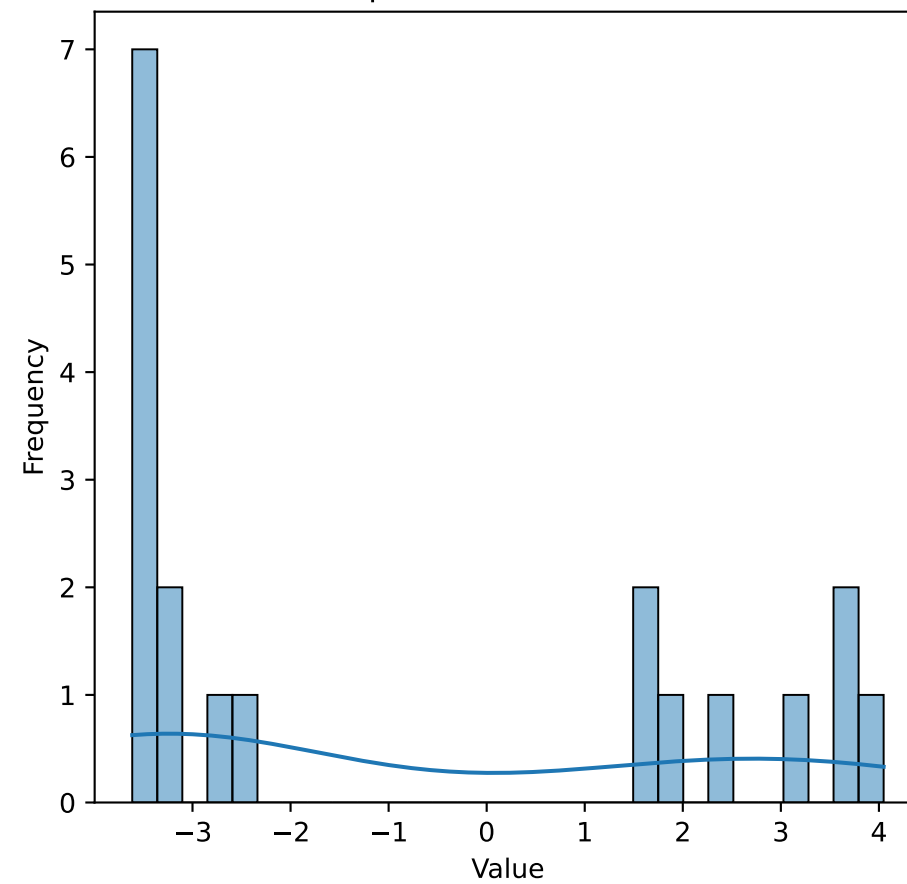
CLR+Power - rplo 138 (Bacteroidetes)



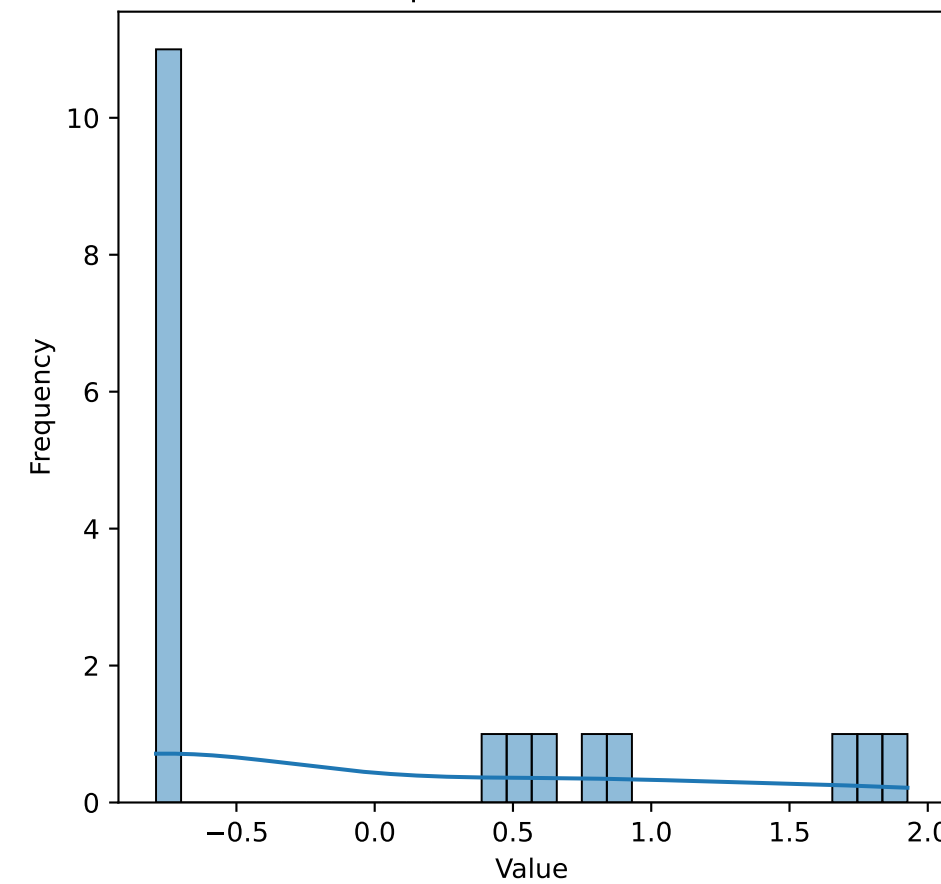
Raw - rplo 139 (Actinobacteria)



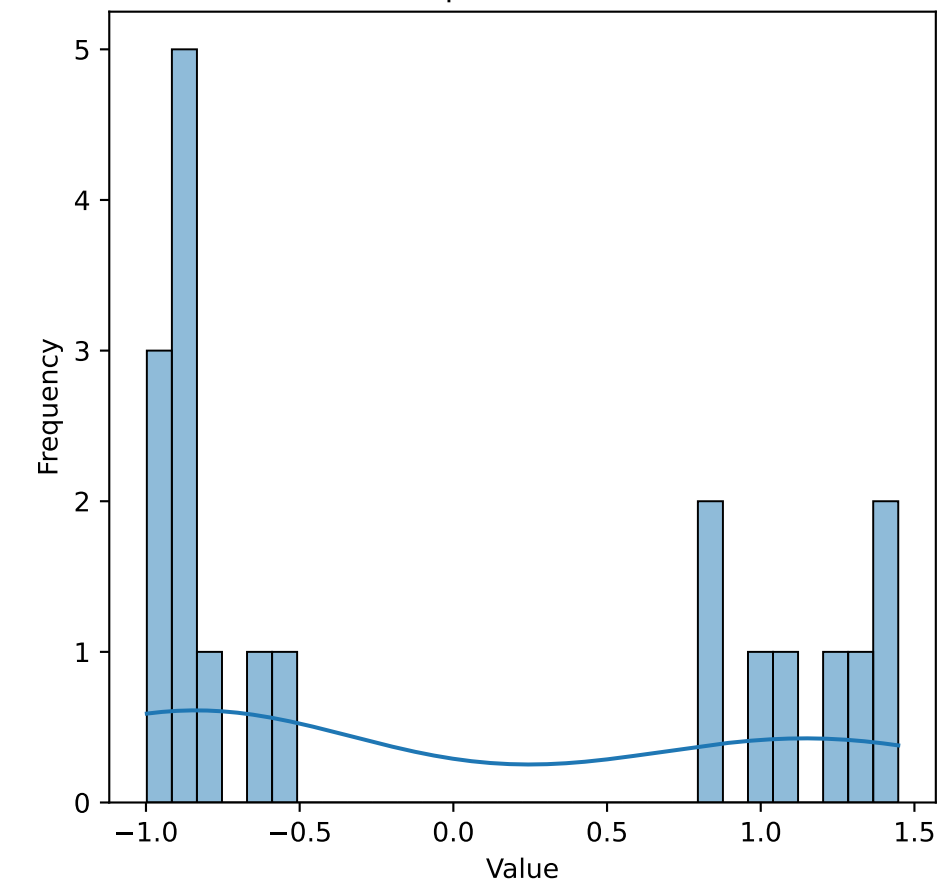
CLR - rplo 139 (Actinobacteria)



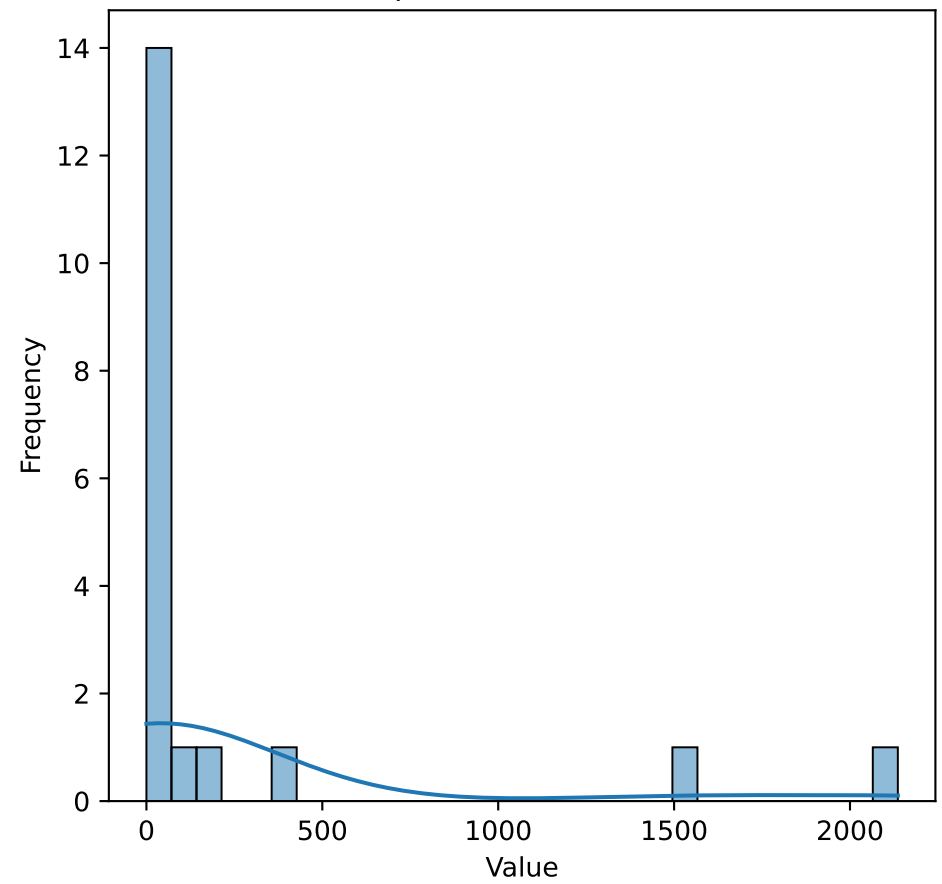
Power - rplo 139 (Actinobacteria)



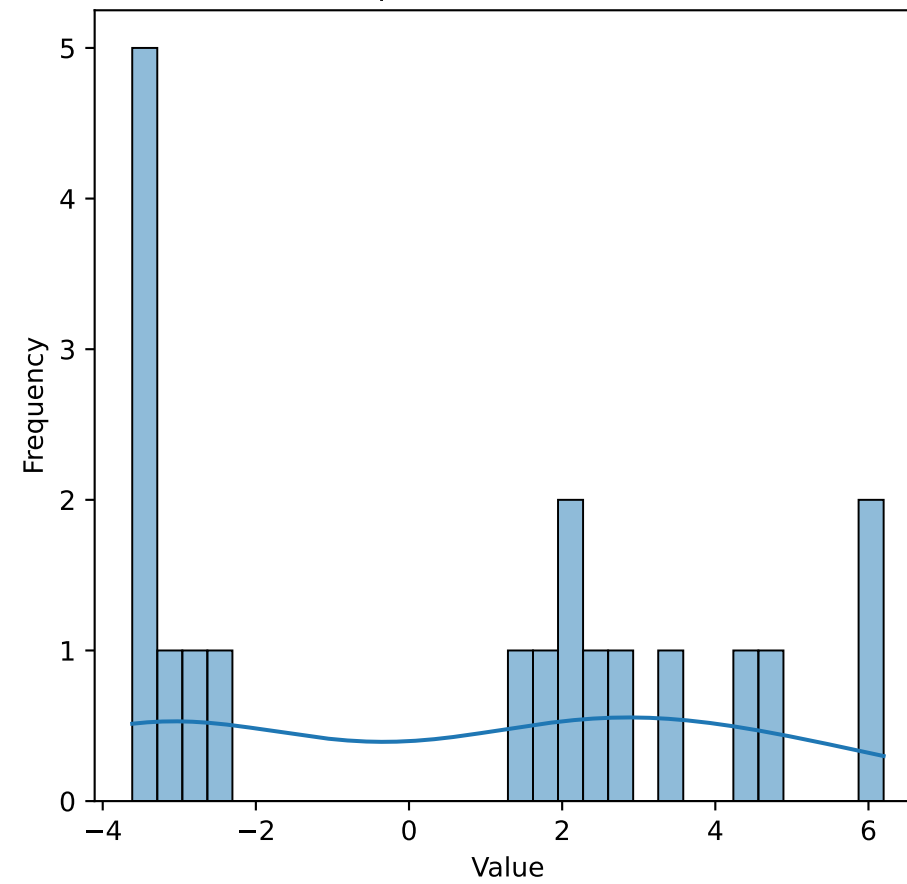
CLR+Power - rplo 139 (Actinobacteria)



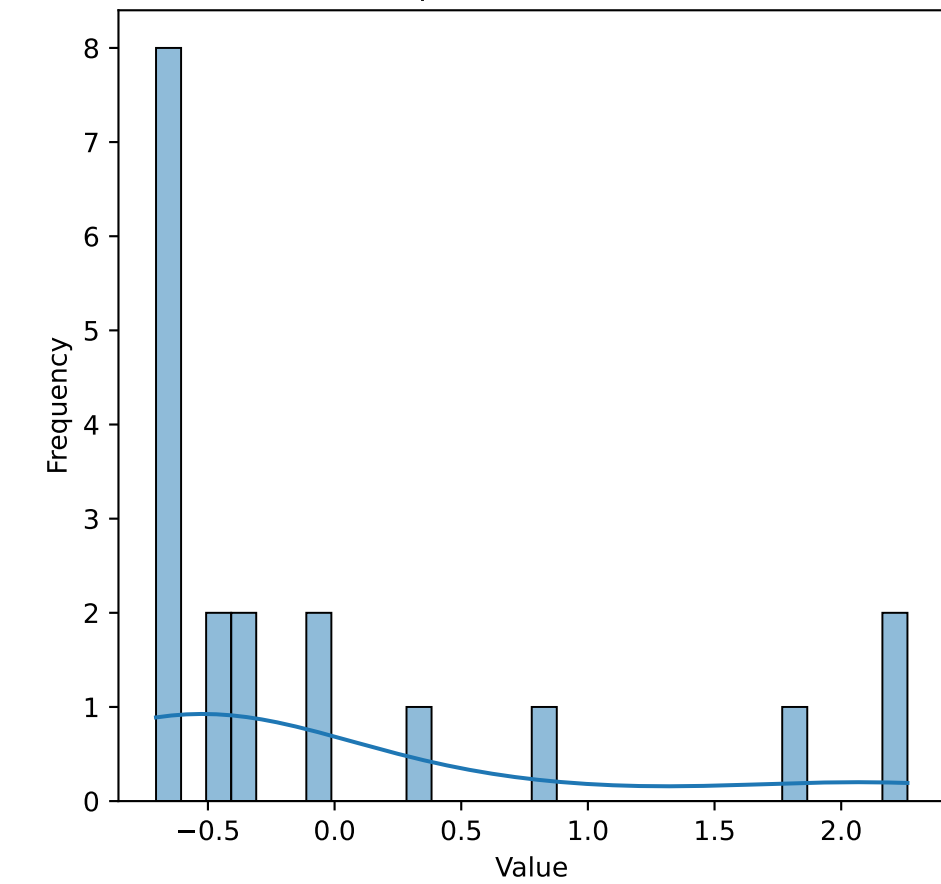
Raw - rplo 14 (Proteobacteria)



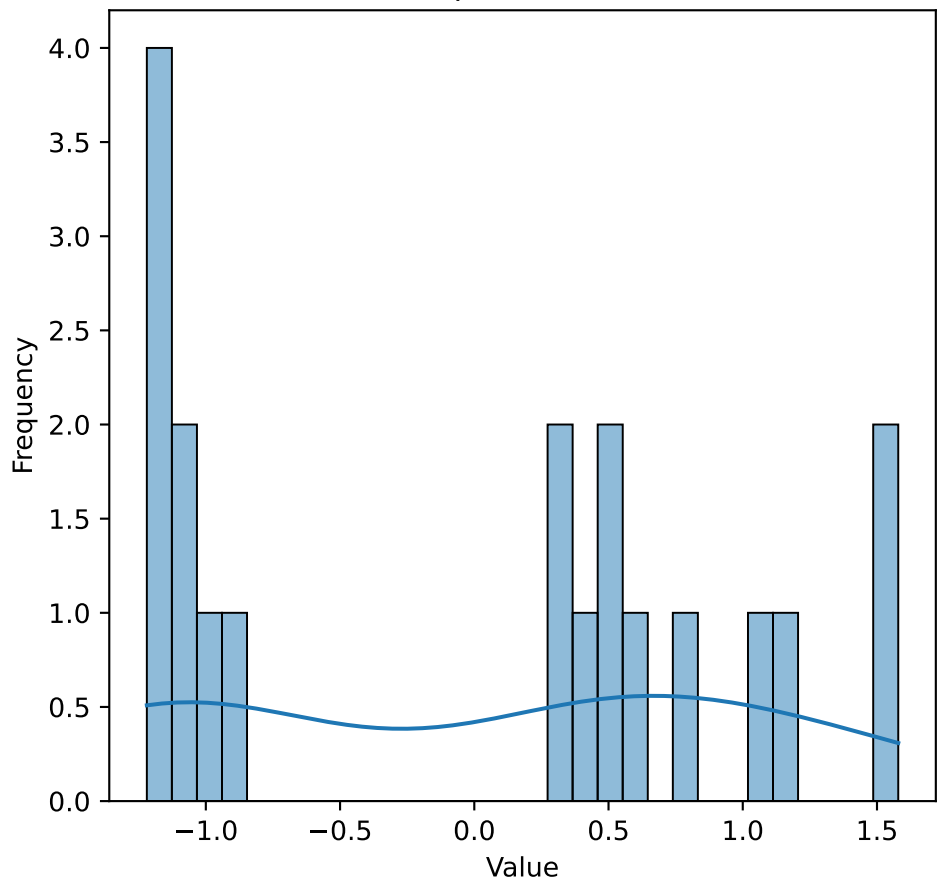
CLR - rplo 14 (Proteobacteria)



Power - rplo 14 (Proteobacteria)

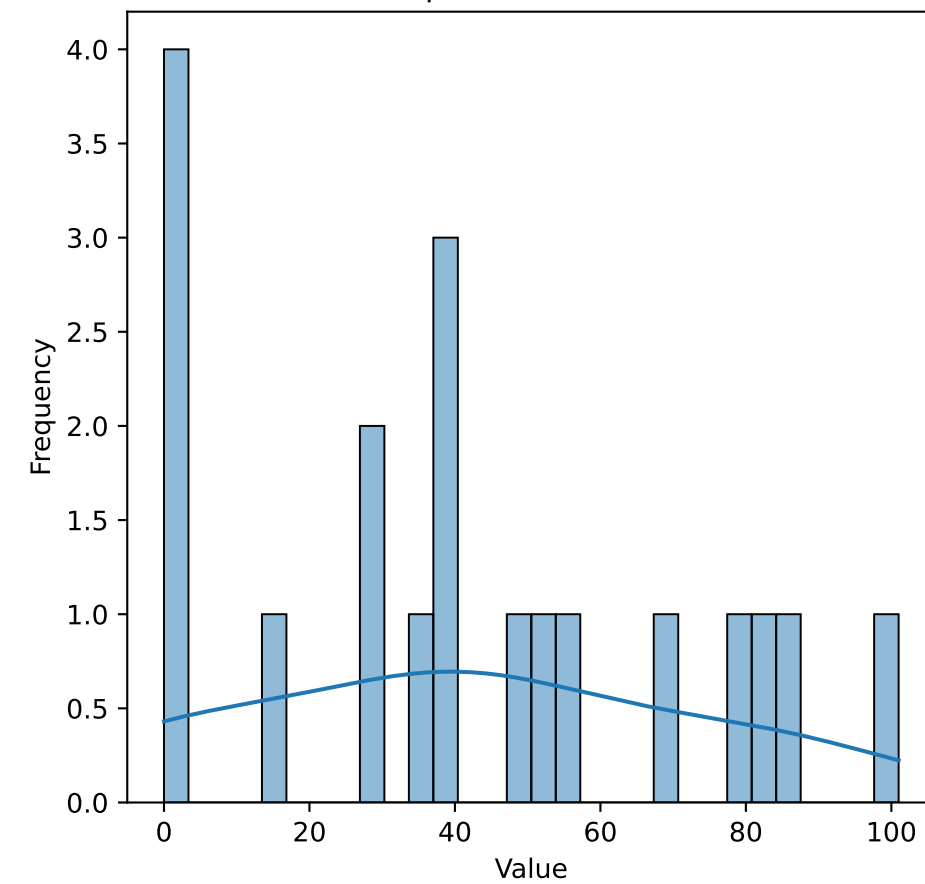


CLR+Power - rplo 14 (Proteobacteria)

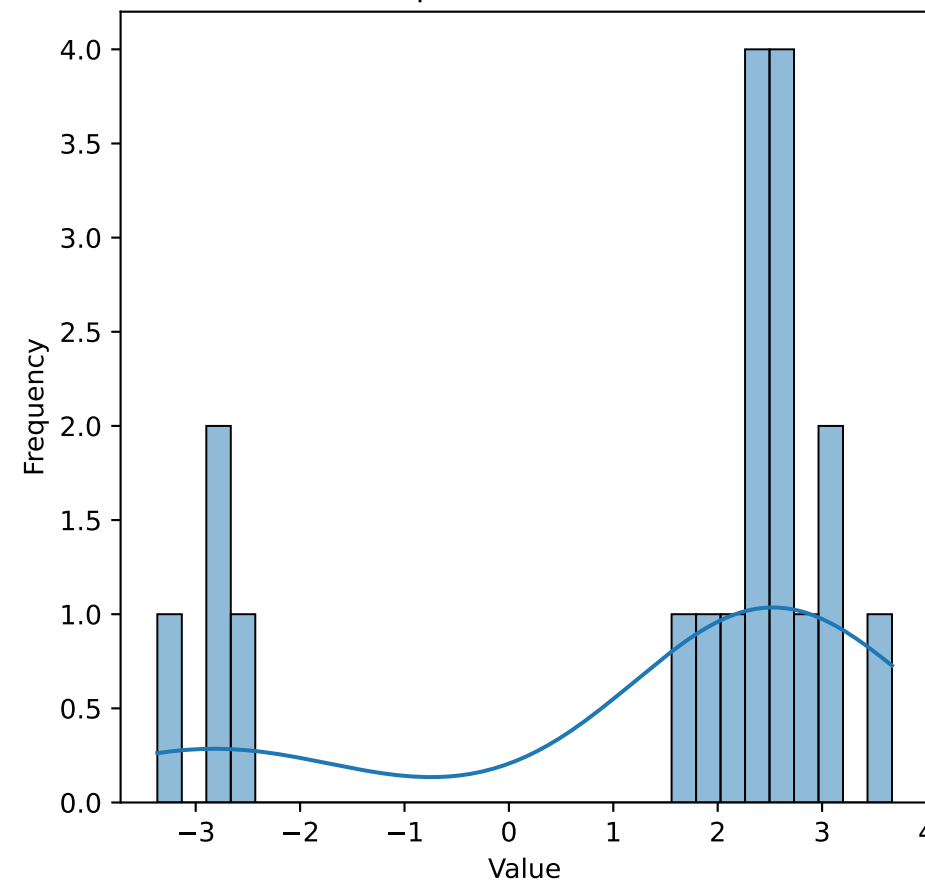




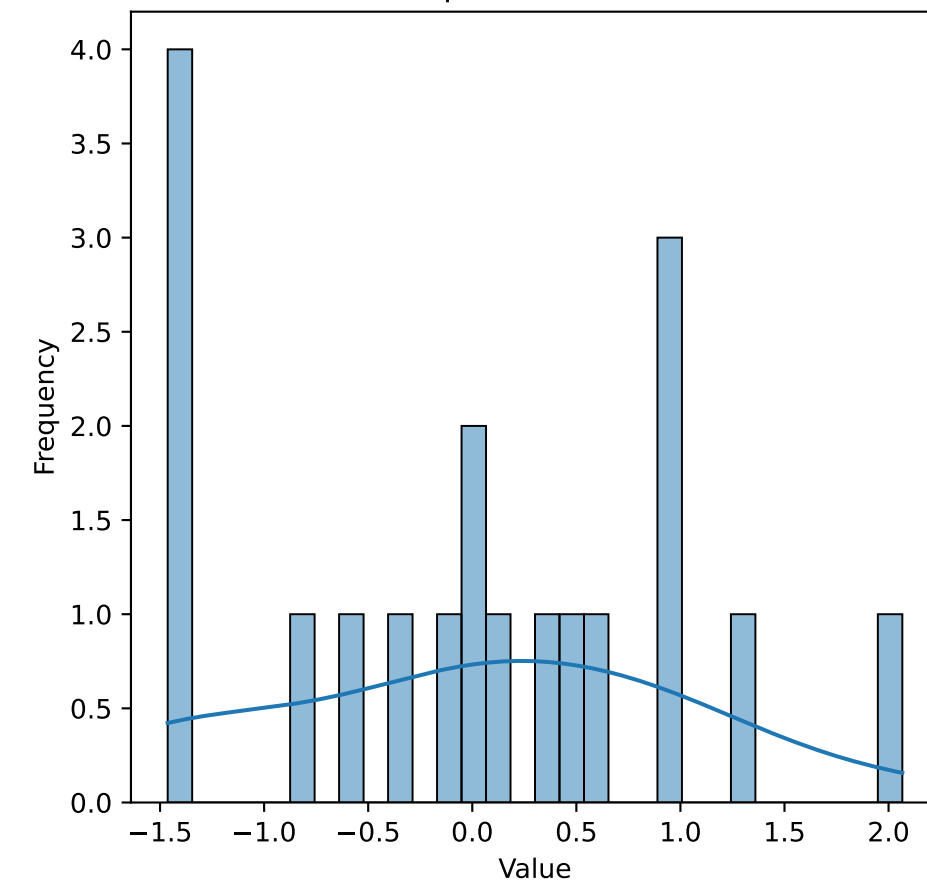
Raw - rplo 140 (Chloroflexi)



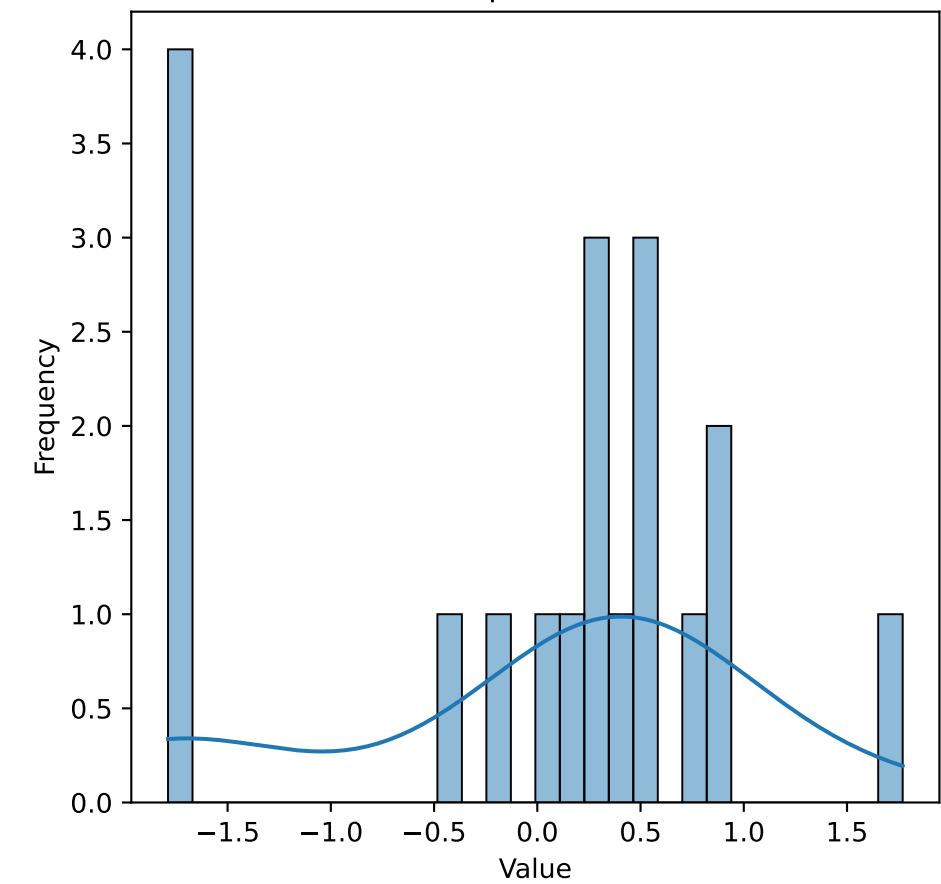
CLR - rplo 140 (Chloroflexi)



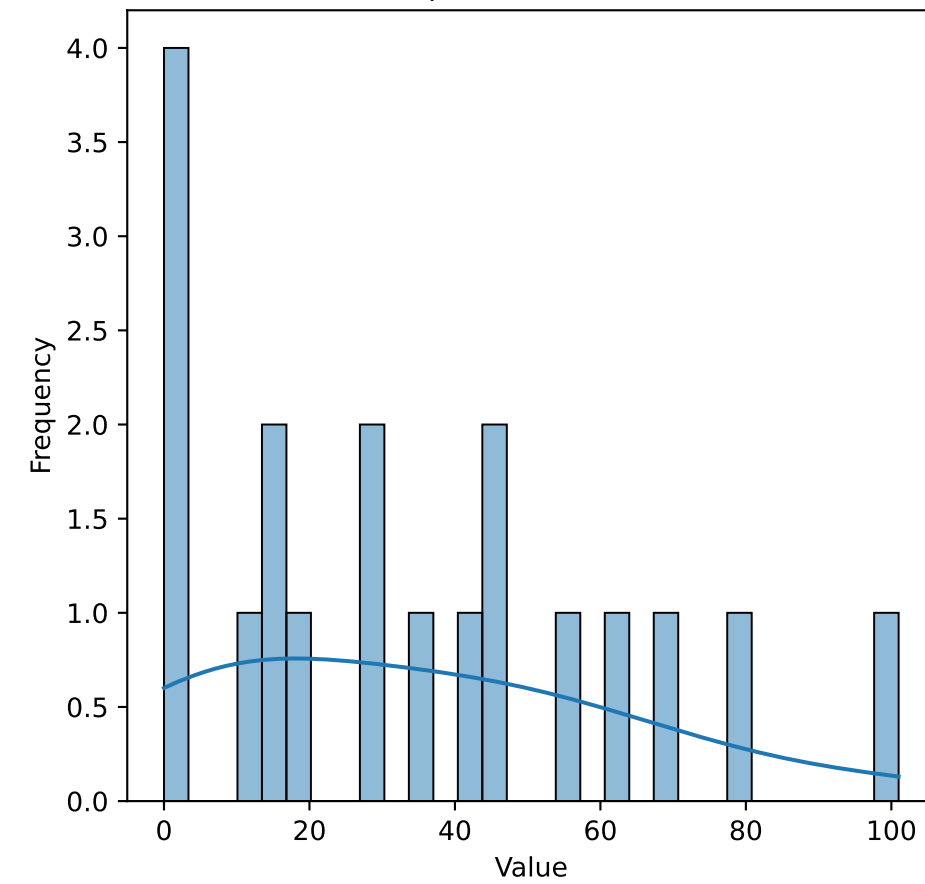
Power - rplo 140 (Chloroflexi)



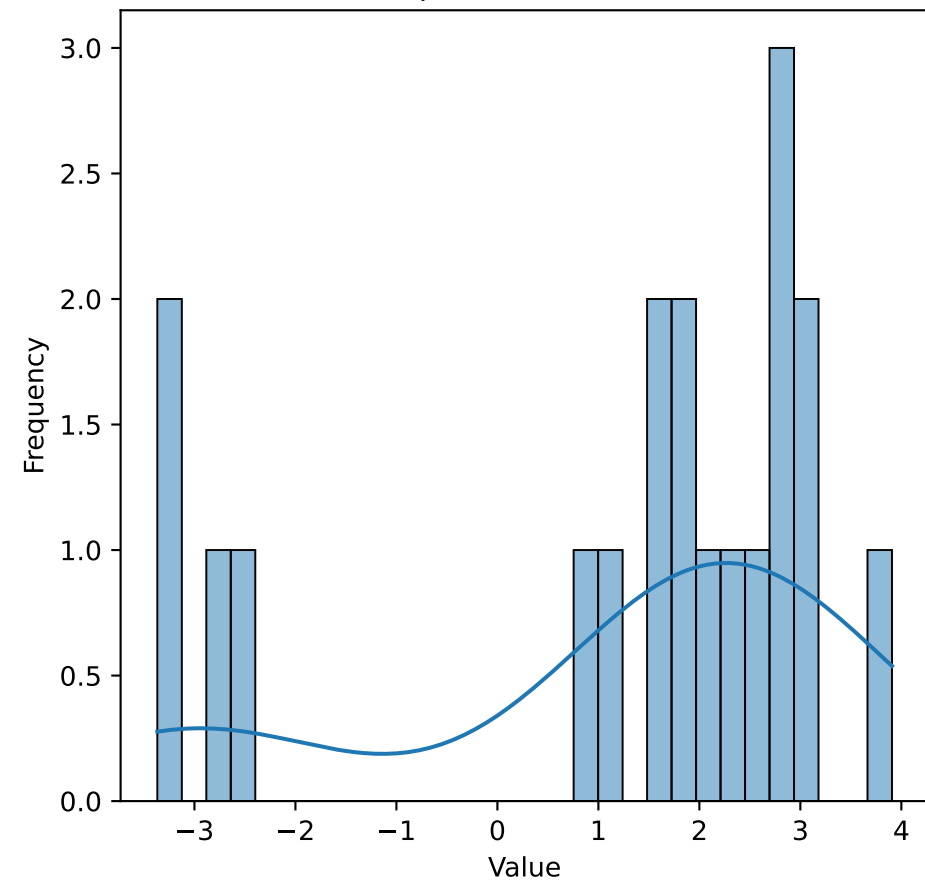
CLR+Power - rplo 140 (Chloroflexi)



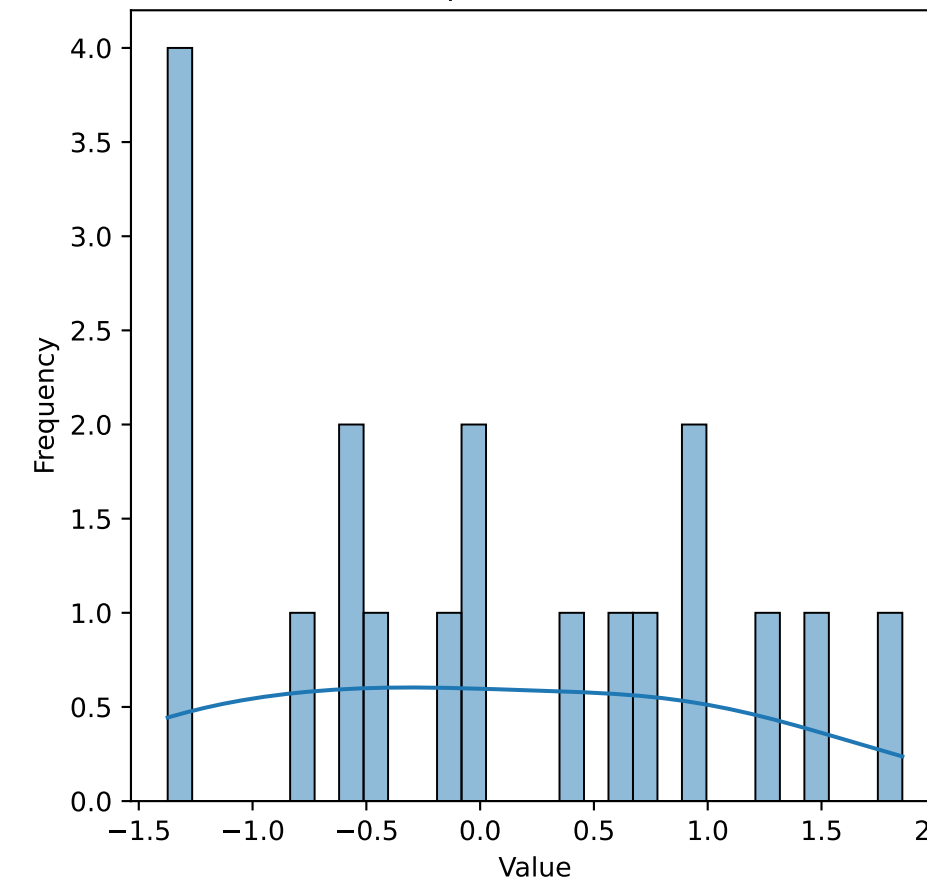
Raw - rplo 141 (Firmicutes)



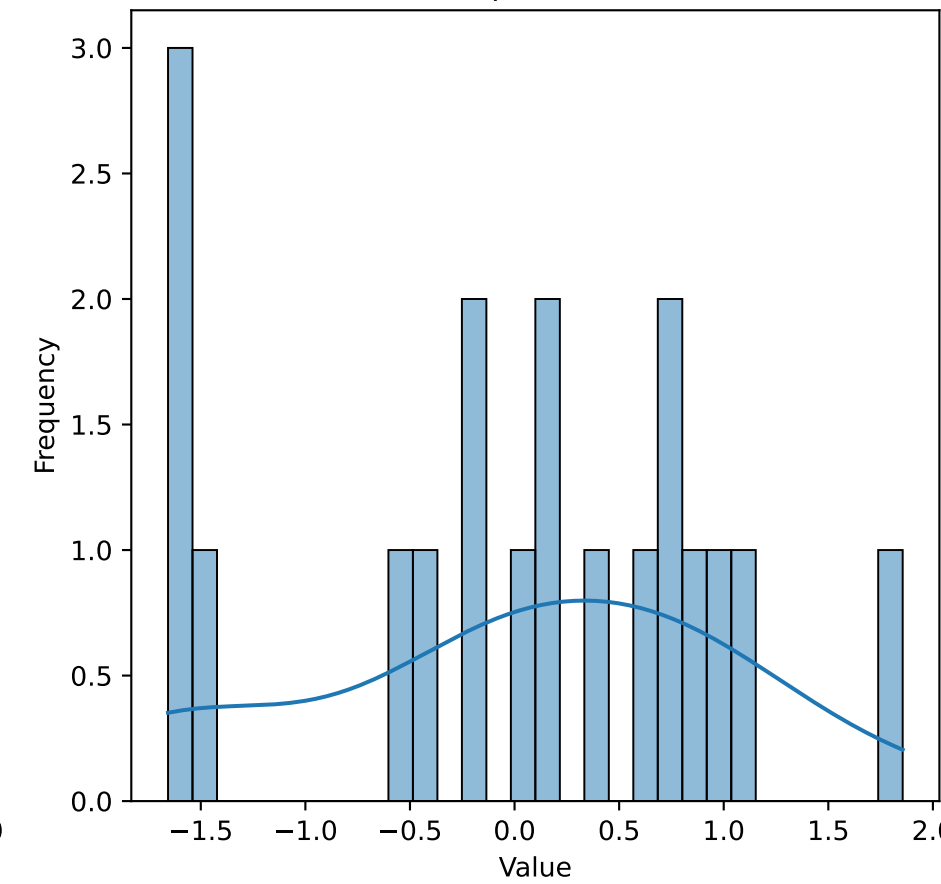
CLR - rplo 141 (Firmicutes)



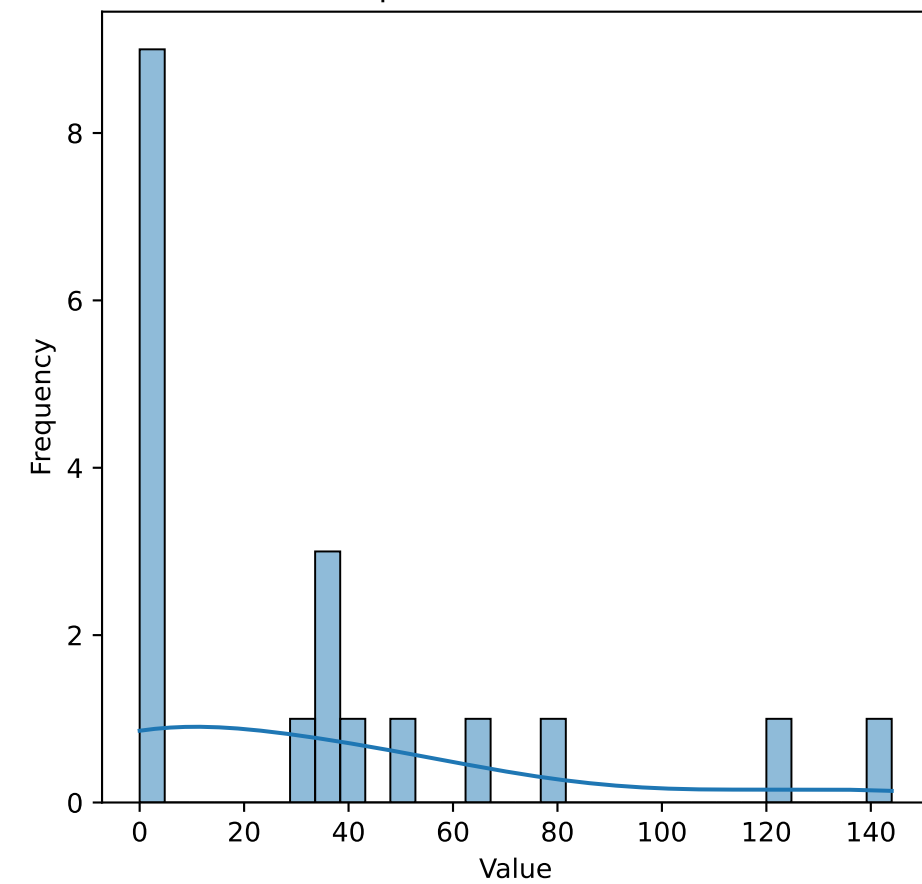
Power - rplo 141 (Firmicutes)



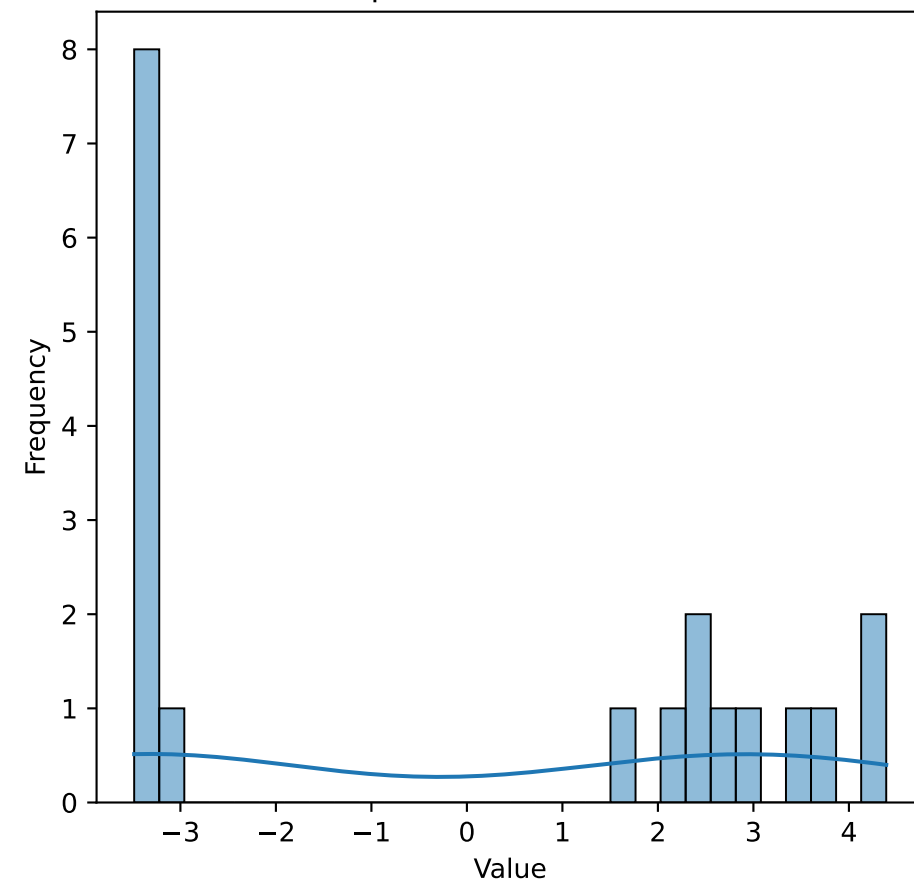
CLR+Power - rplo 141 (Firmicutes)



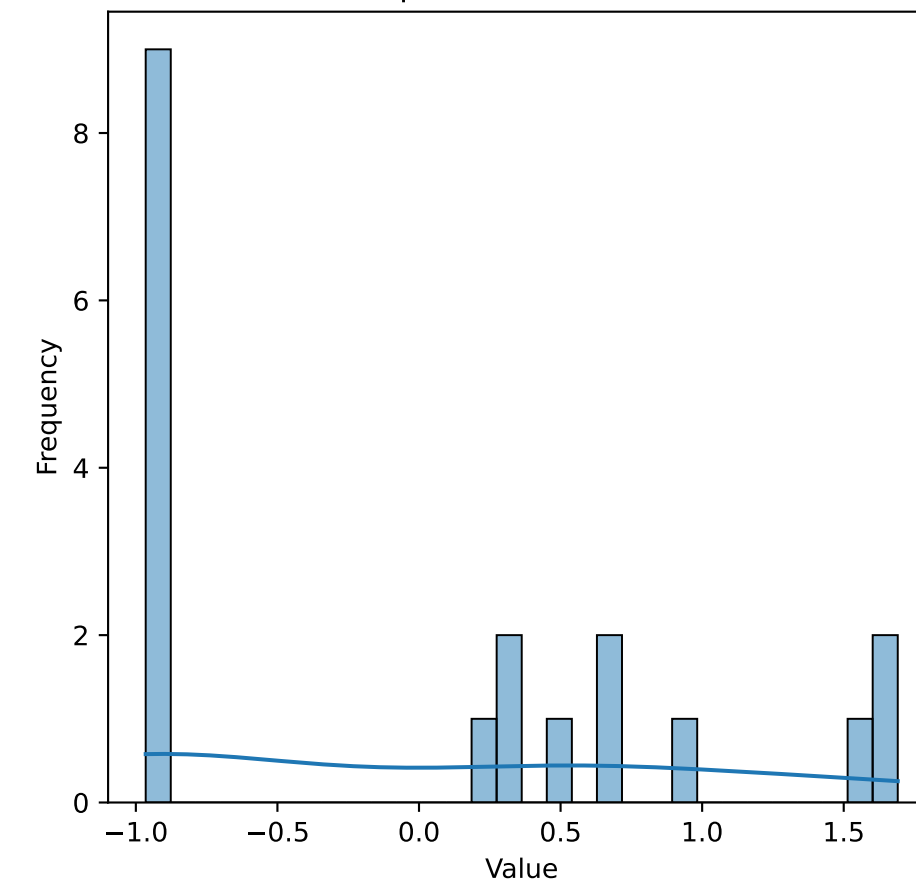
Raw - rplo 142 (Actinobacteria)



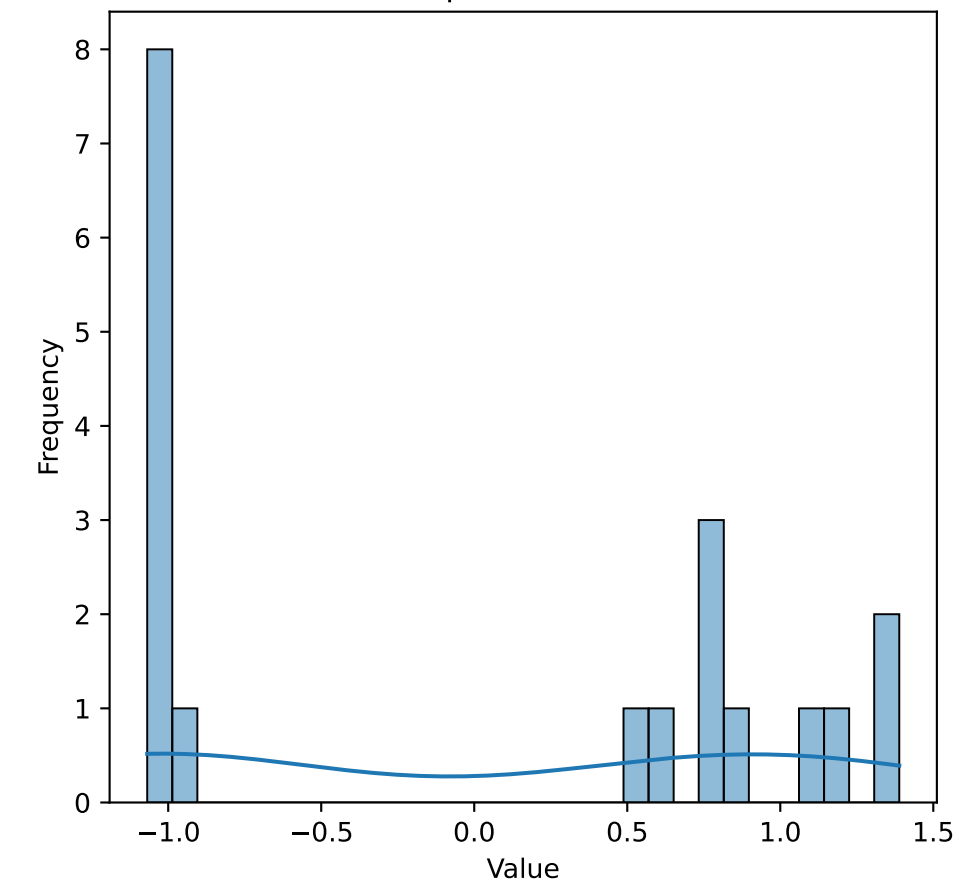
CLR - rplo 142 (Actinobacteria)



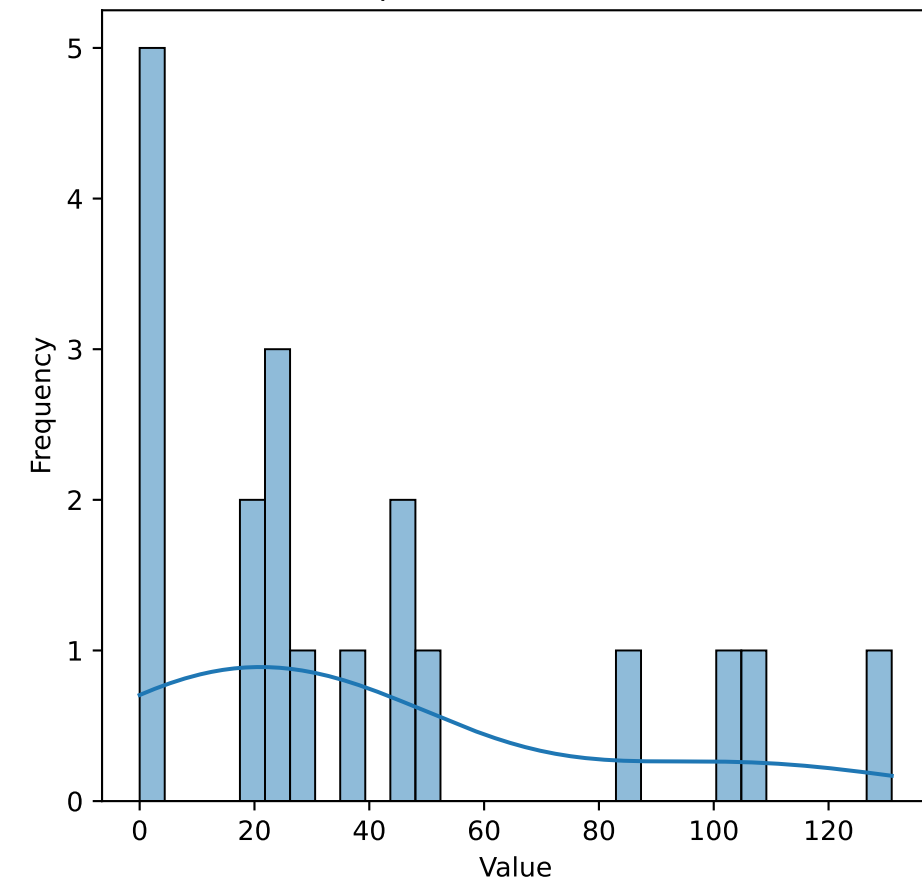
Power - rplo 142 (Actinobacteria)



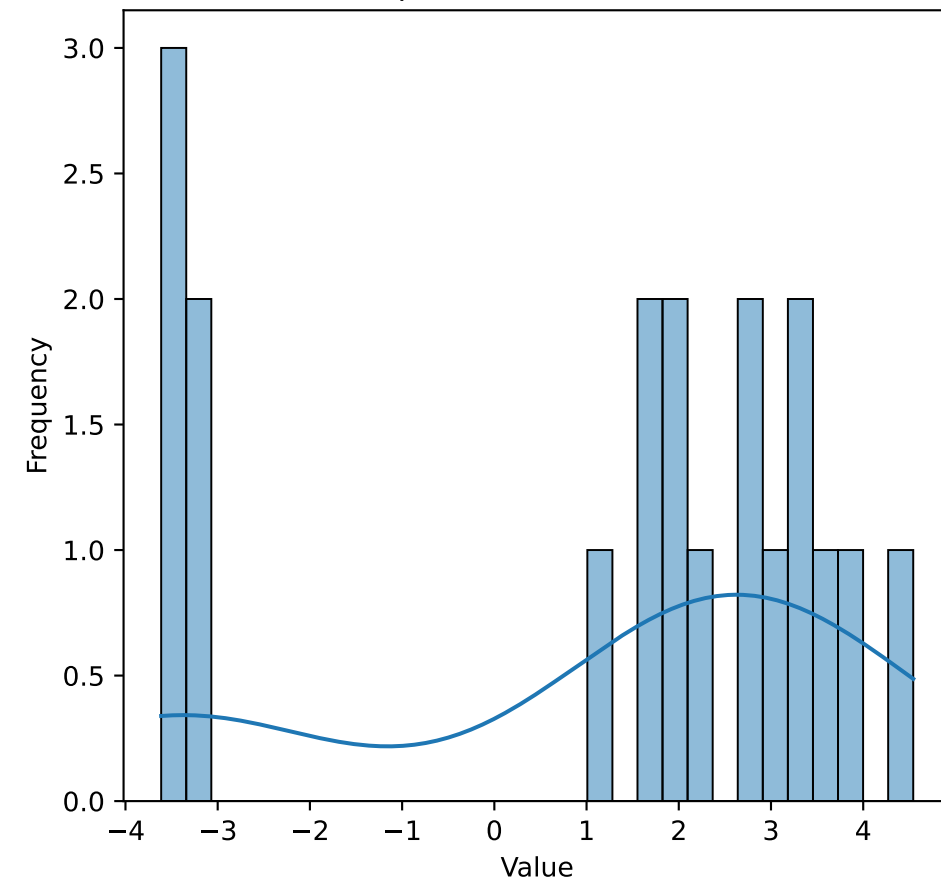
CLR+Power - rplo 142 (Actinobacteria)



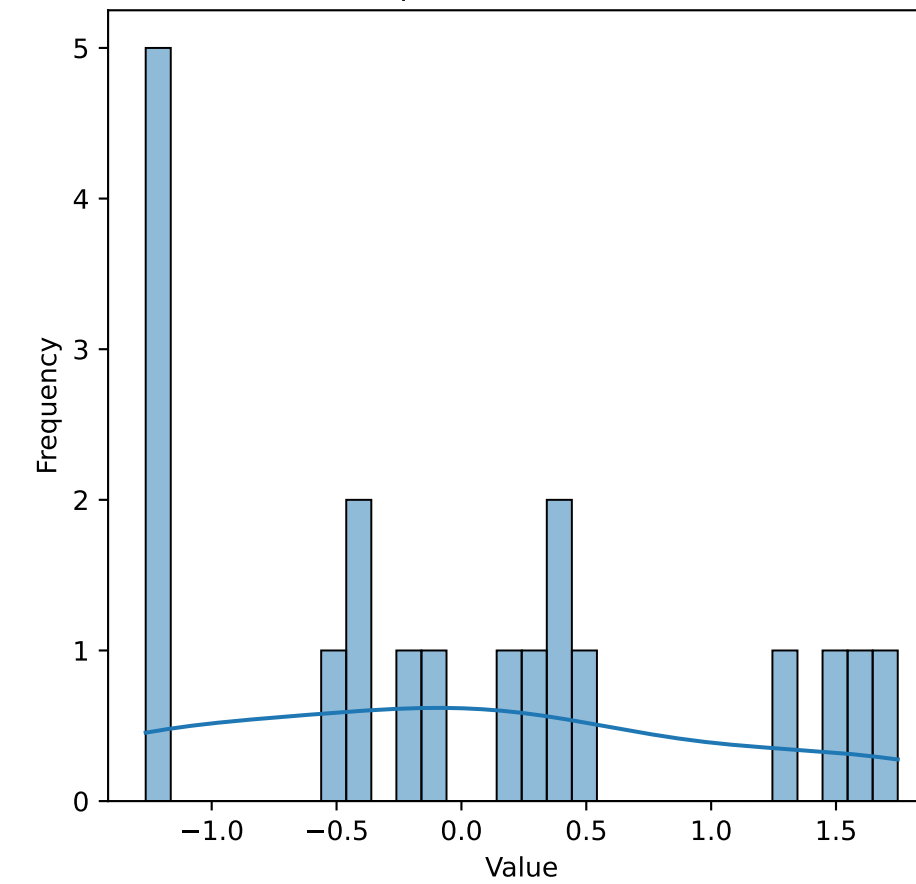
Raw - rplo 143 (Actinobacteria)



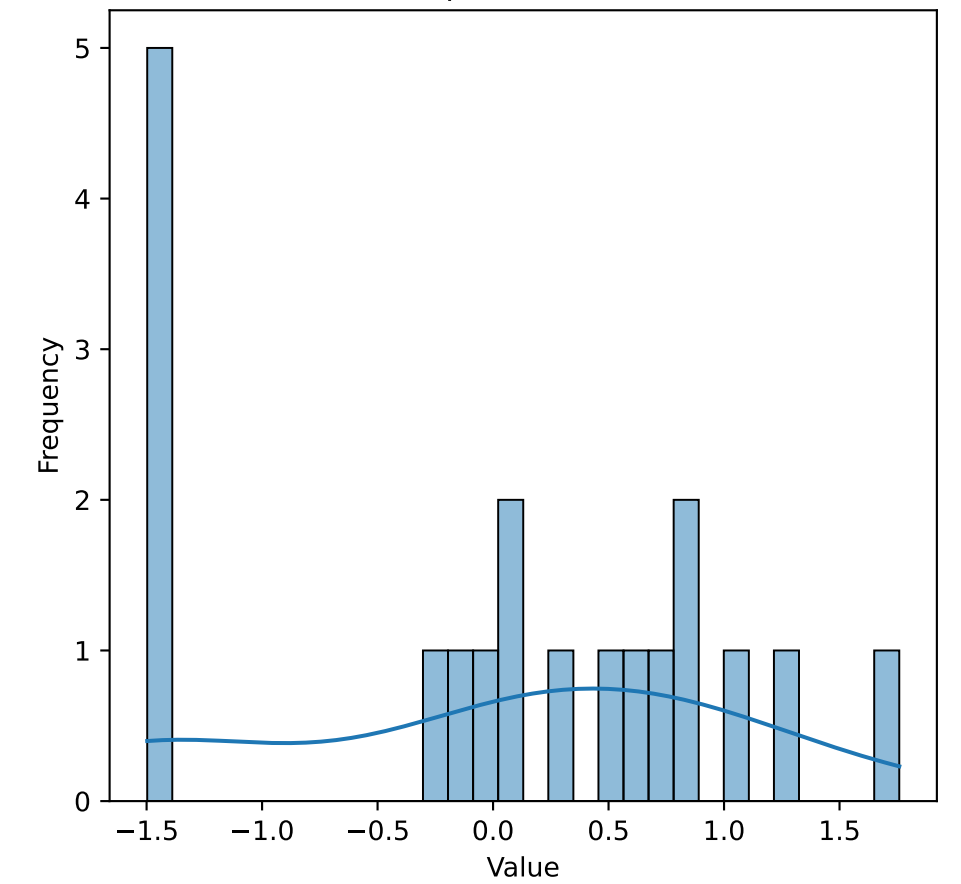
CLR - rplo 143 (Actinobacteria)



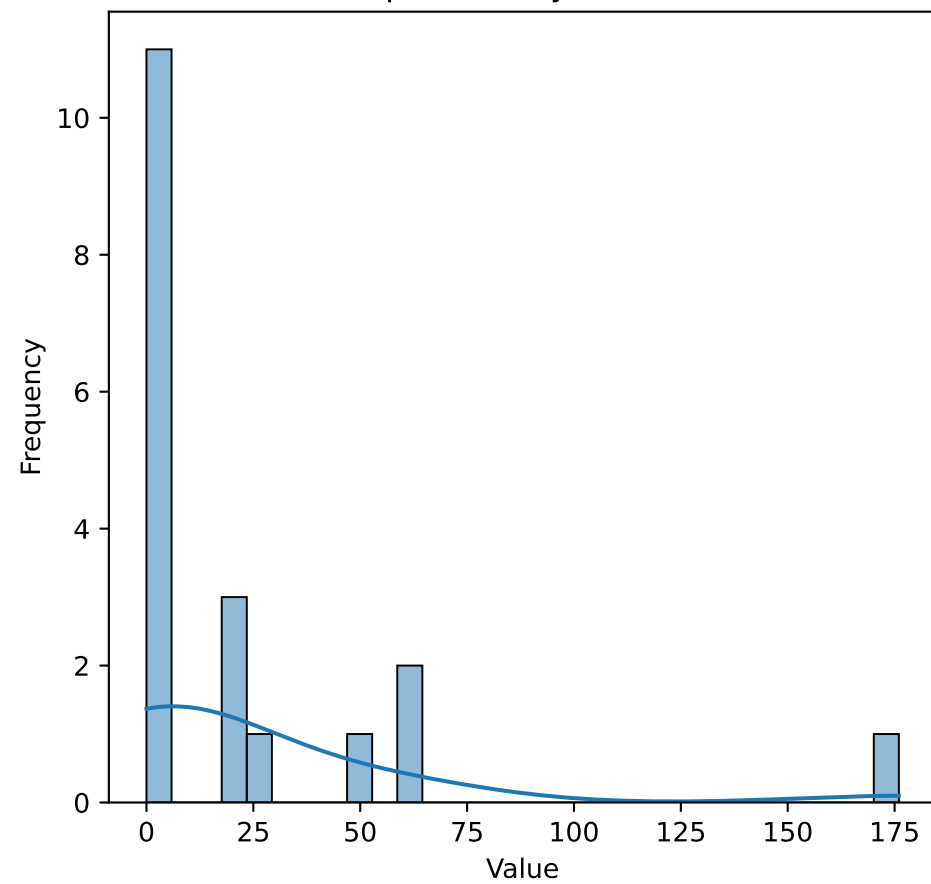
Power - rplo 143 (Actinobacteria)



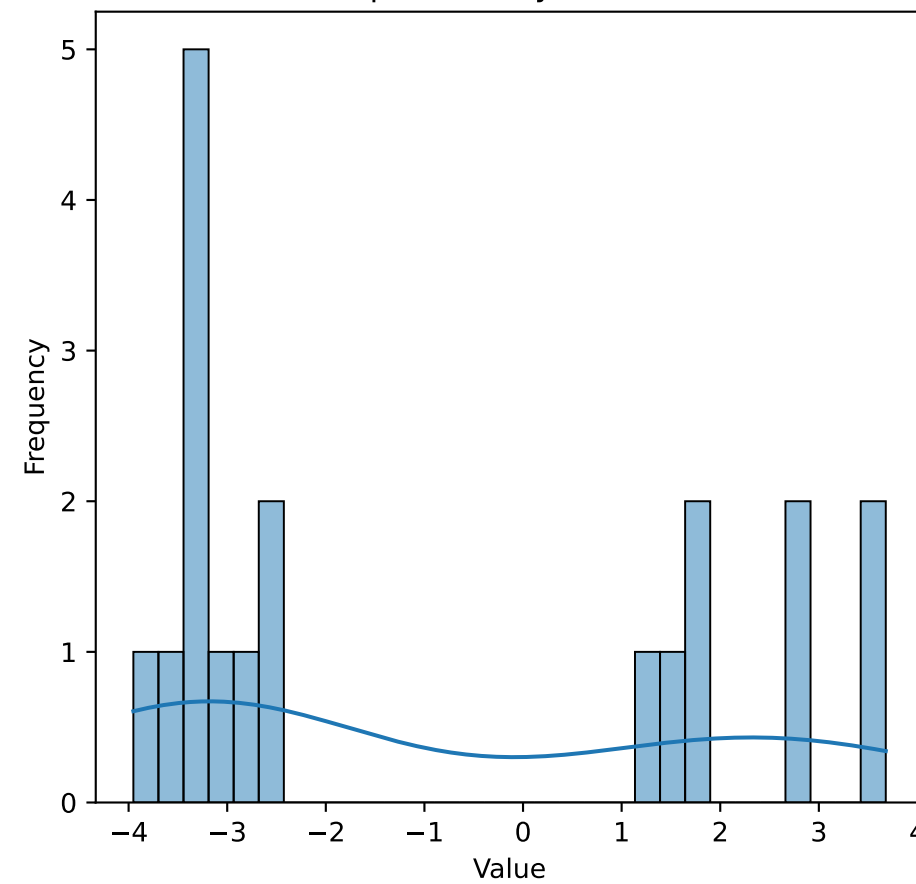
CLR+Power - rplo 143 (Actinobacteria)



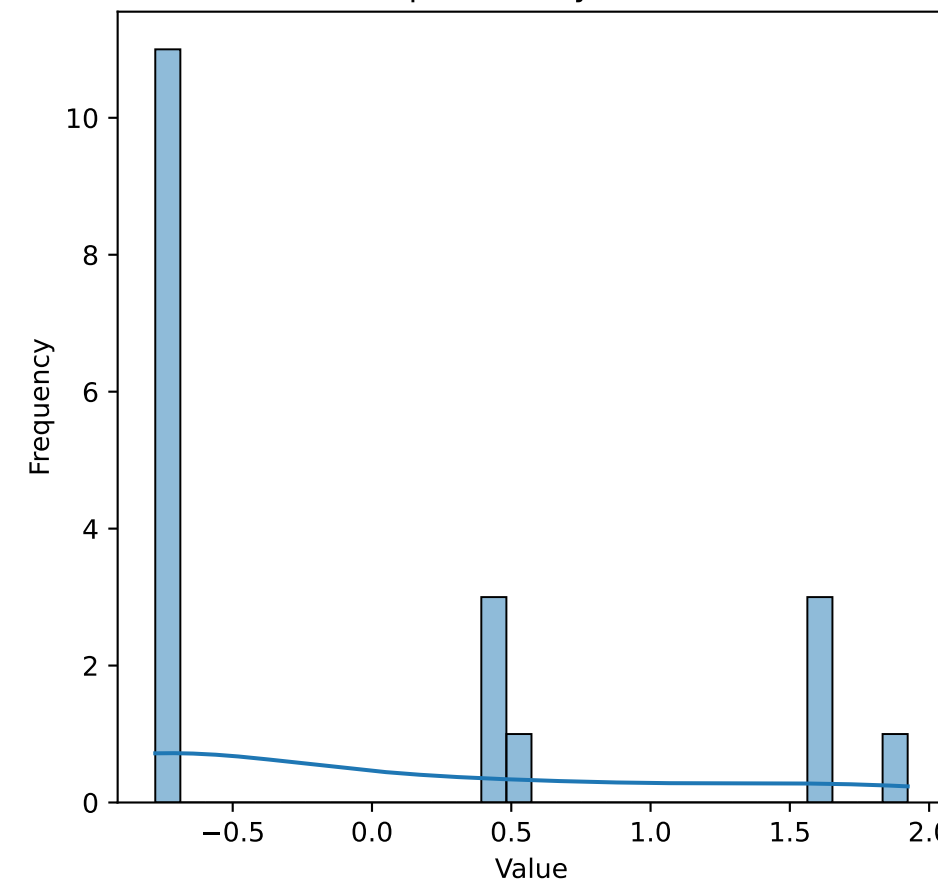
Raw - rplo 144 (Cyanobacteria)



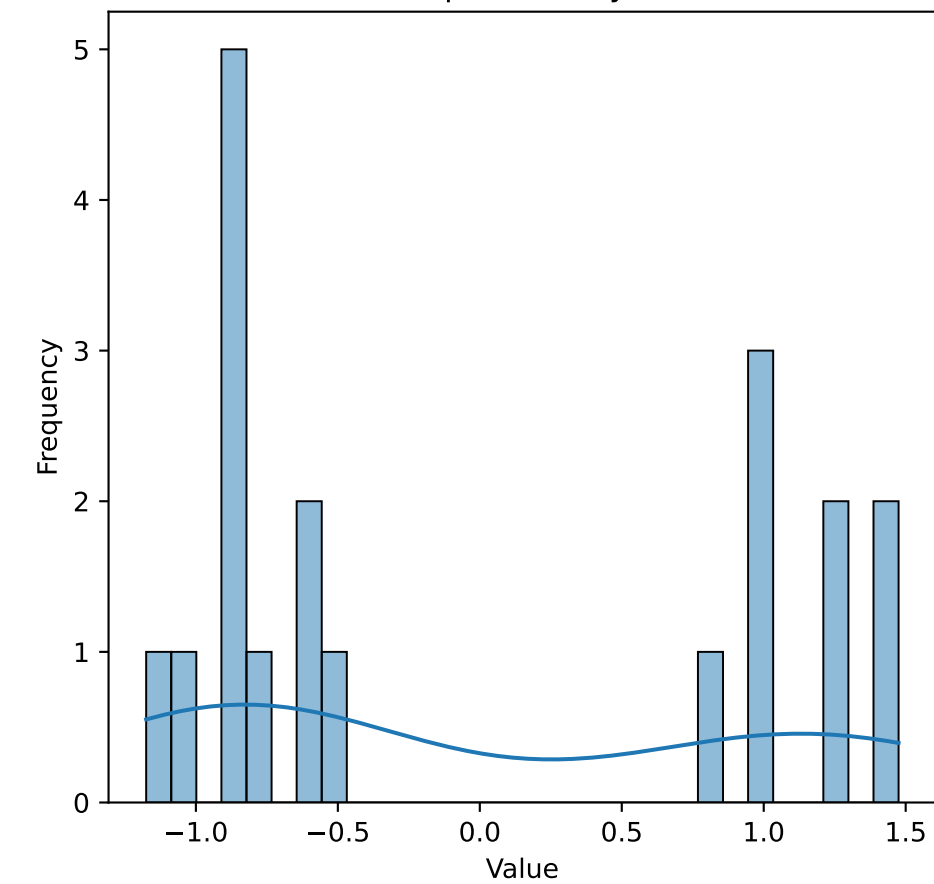
CLR - rplo 144 (Cyanobacteria)



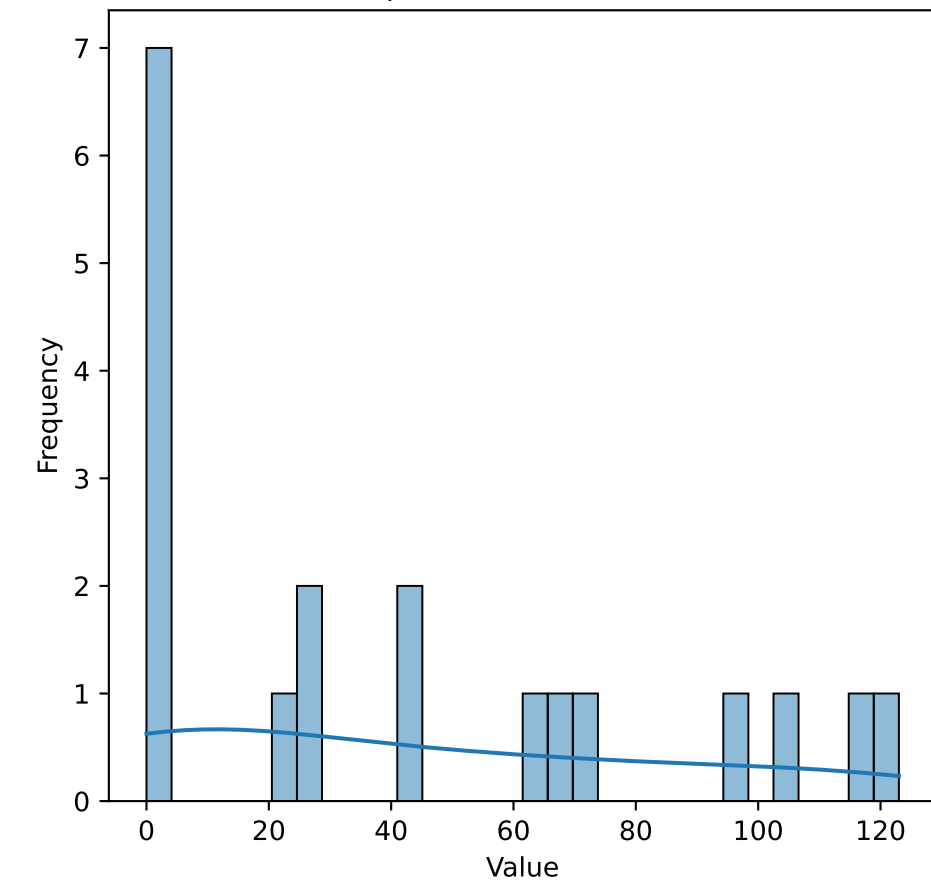
Power - rplo 144 (Cyanobacteria)



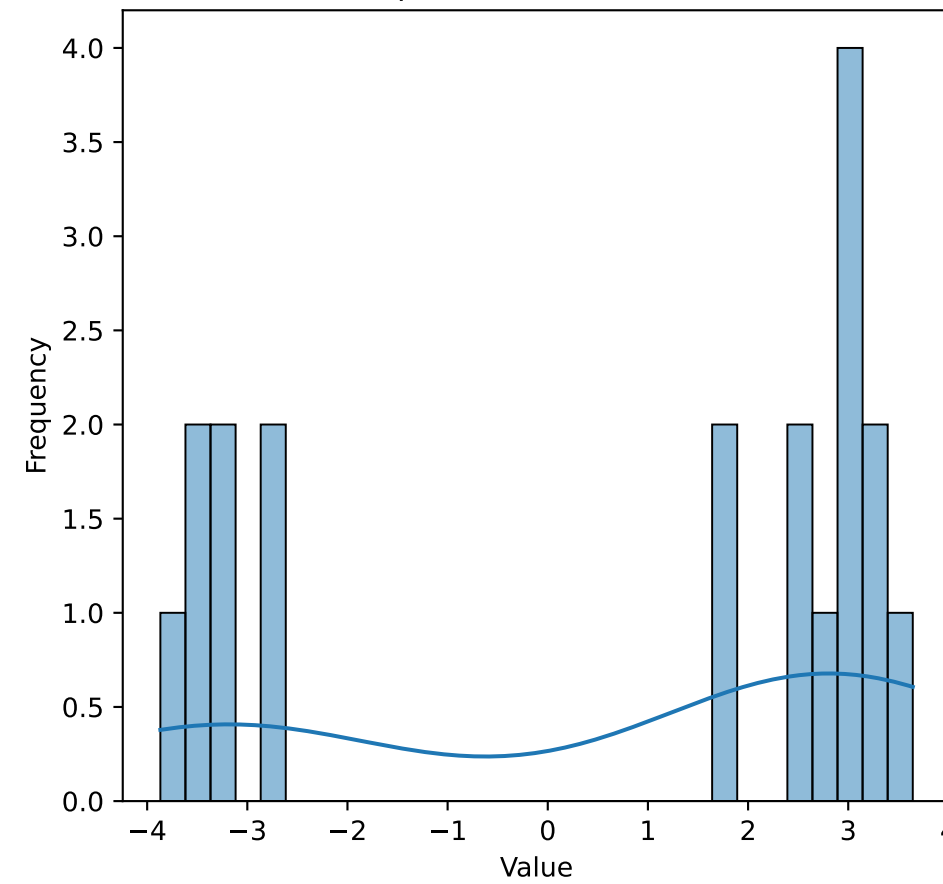
CLR+Power - rplo 144 (Cyanobacteria)



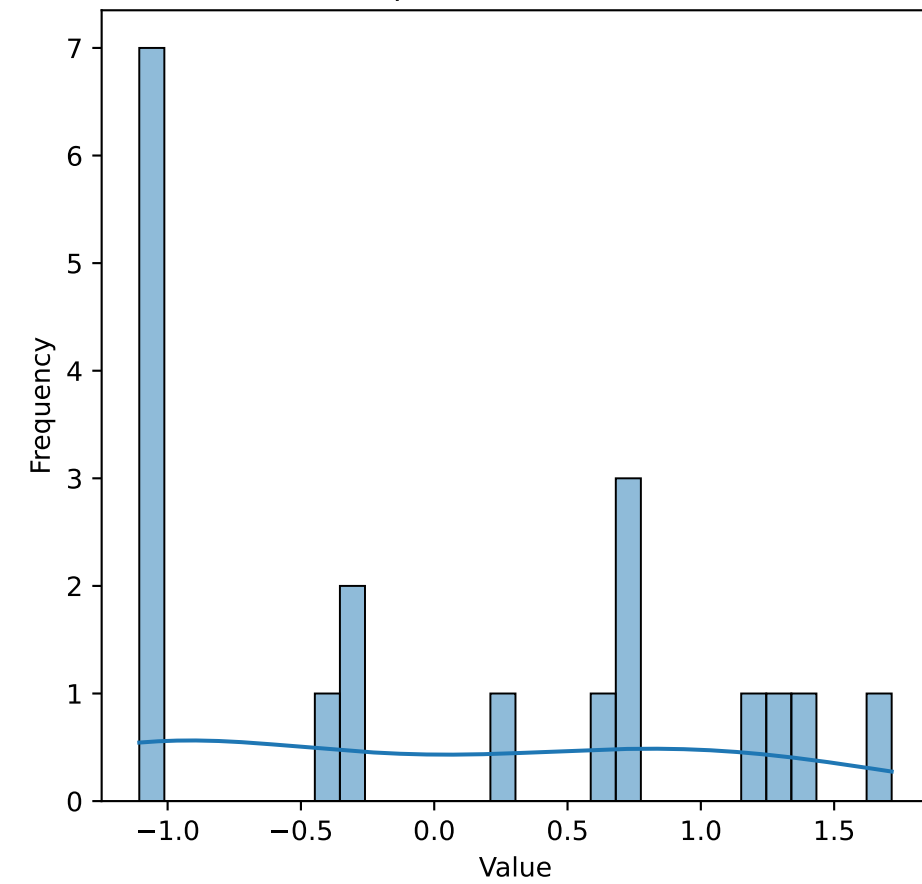
Raw - rplo 145 (Actinobacteria)



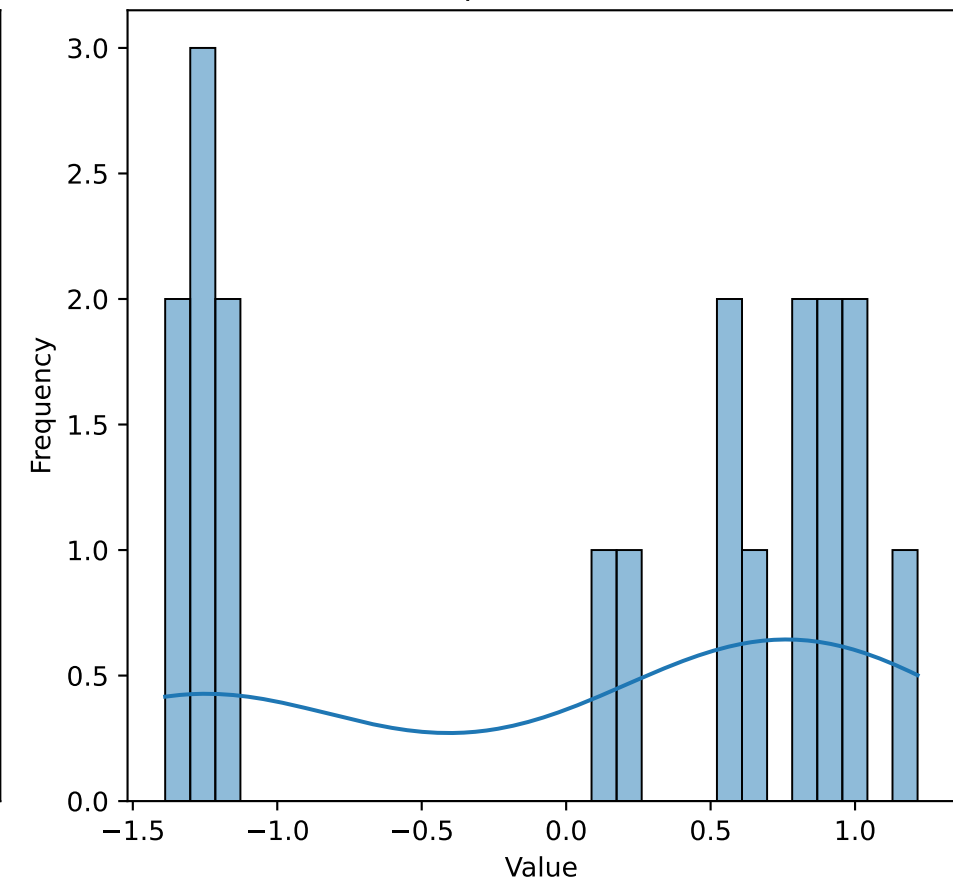
CLR - rplo 145 (Actinobacteria)



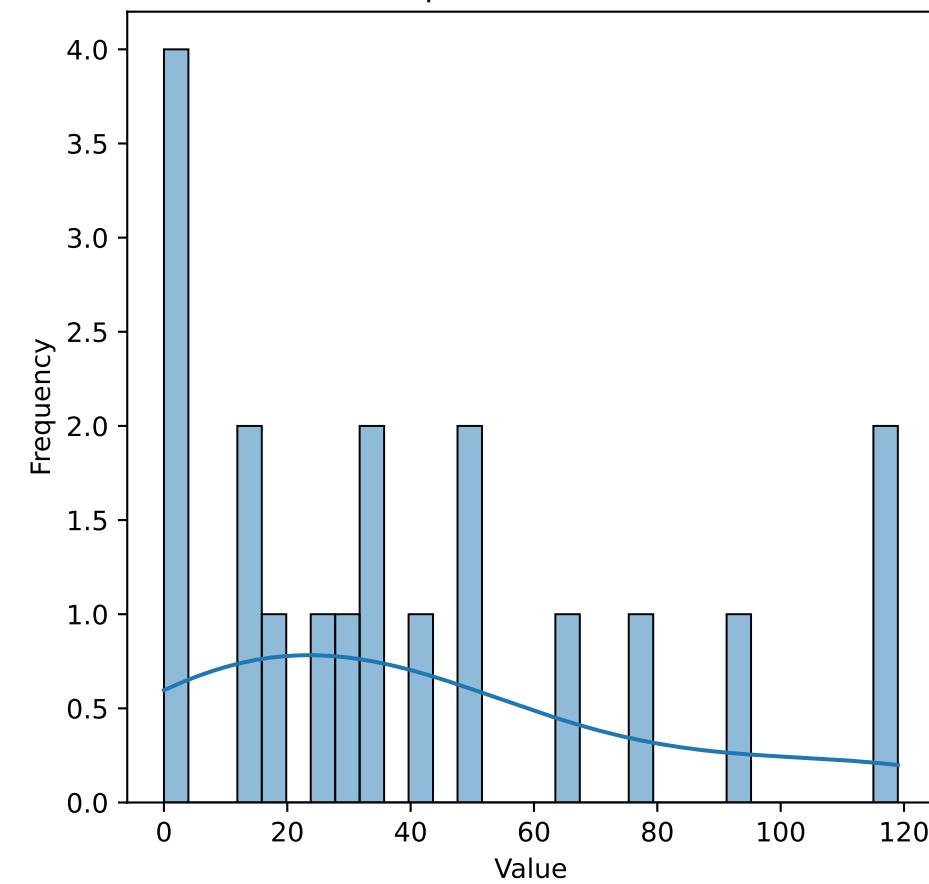
Power - rplo 145 (Actinobacteria)



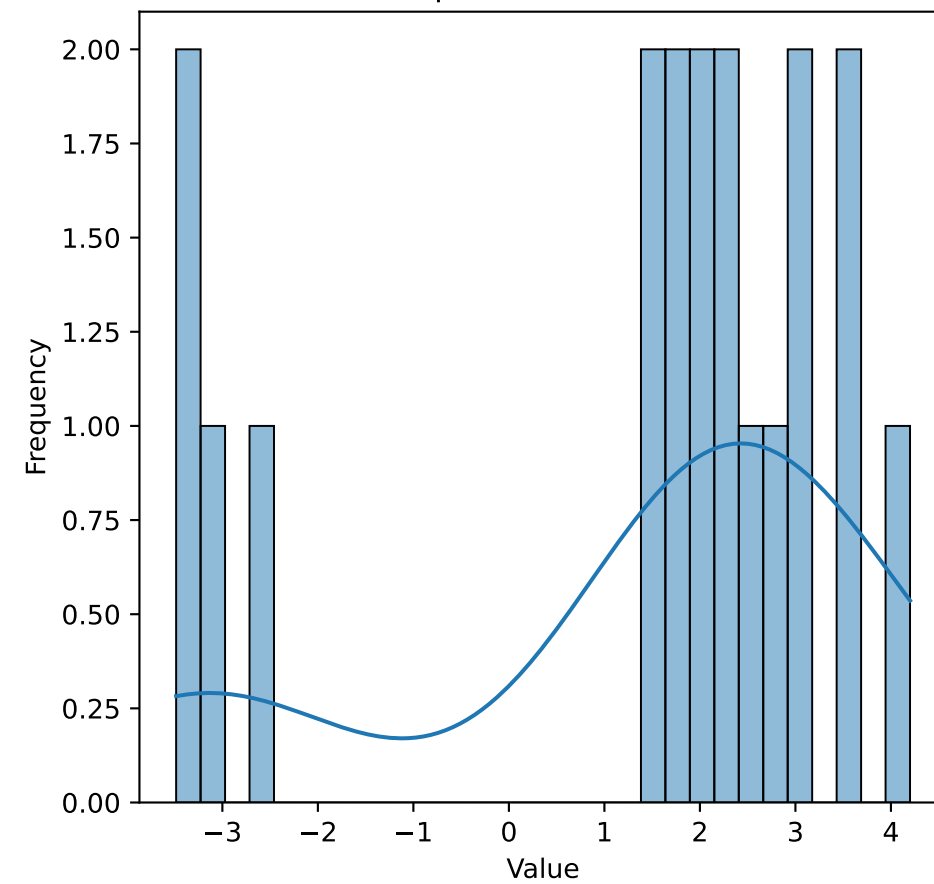
CLR+Power - rplo 145 (Actinobacteria)



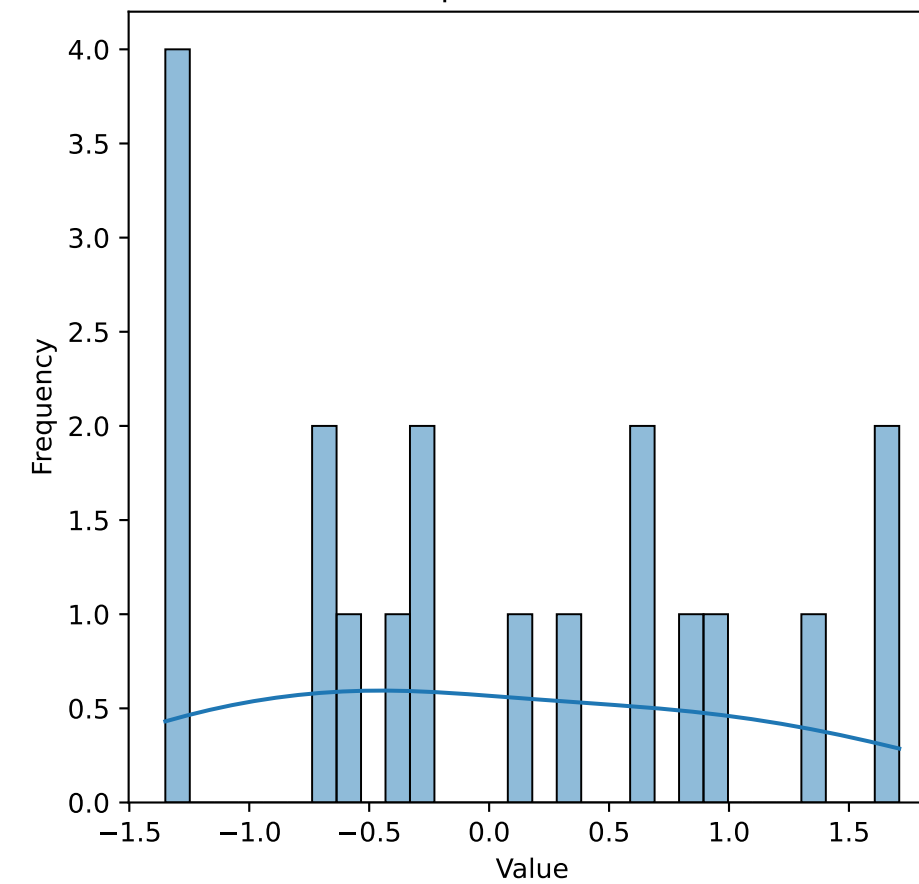
Raw - rplo 146 (Chloroflexi)



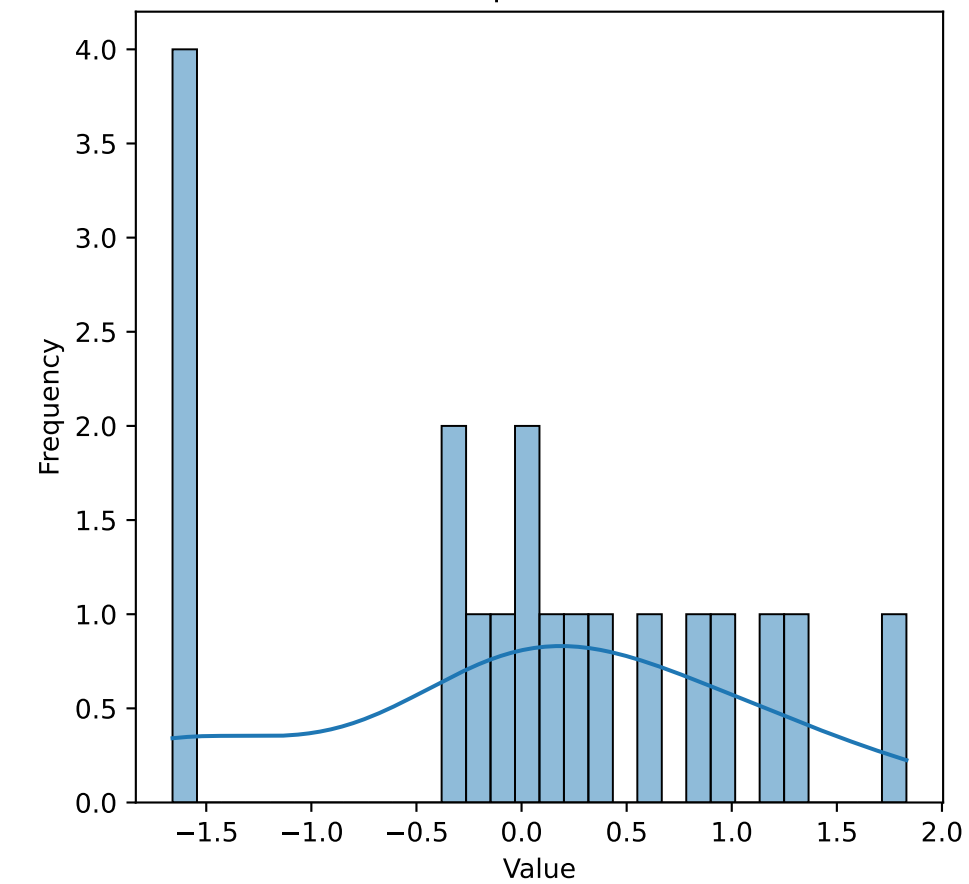
CLR - rplo 146 (Chloroflexi)



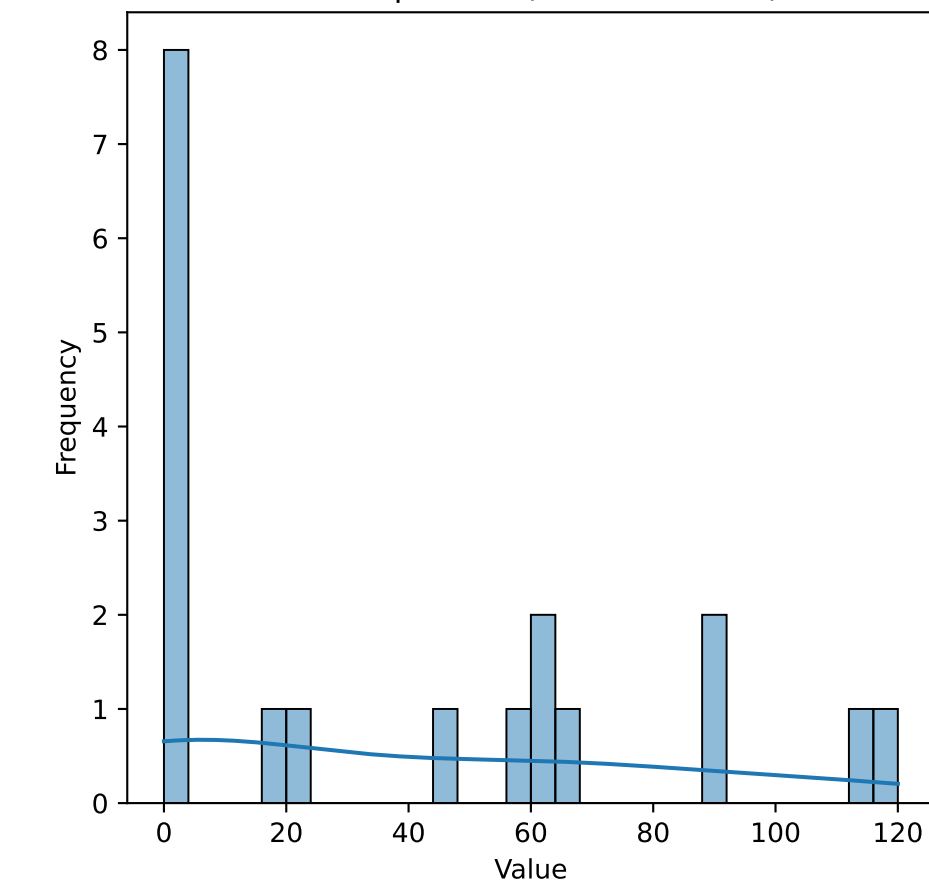
Power - rplo 146 (Chloroflexi)



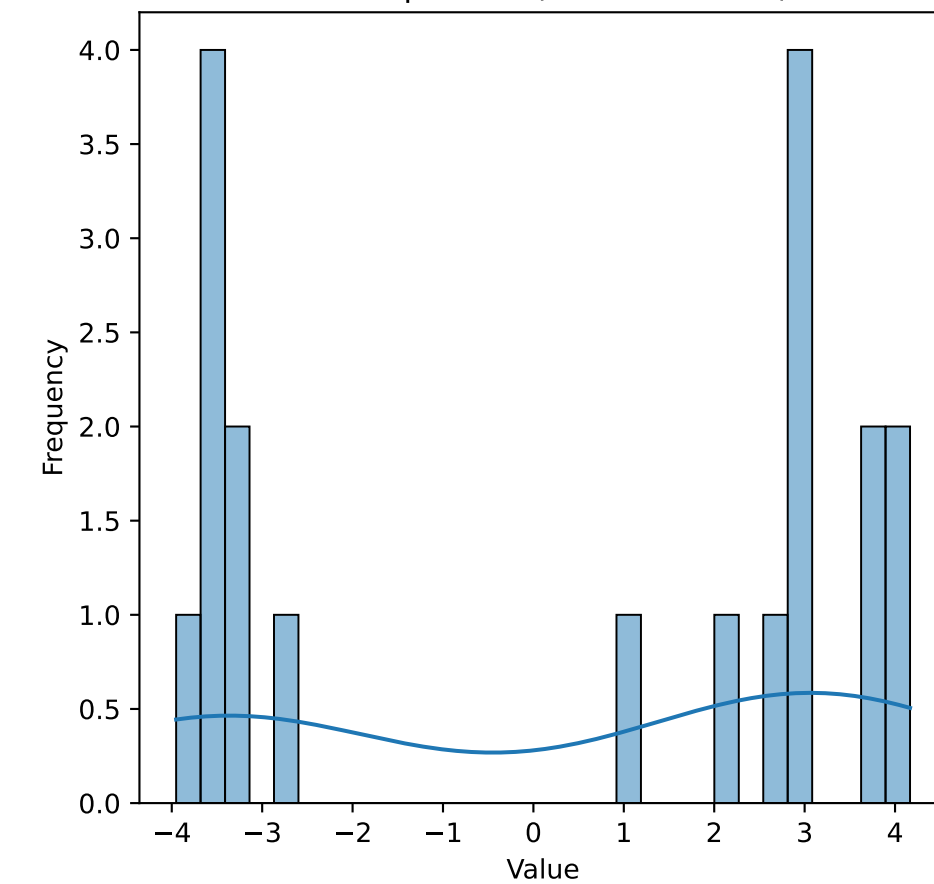
CLR+Power - rplo 146 (Chloroflexi)



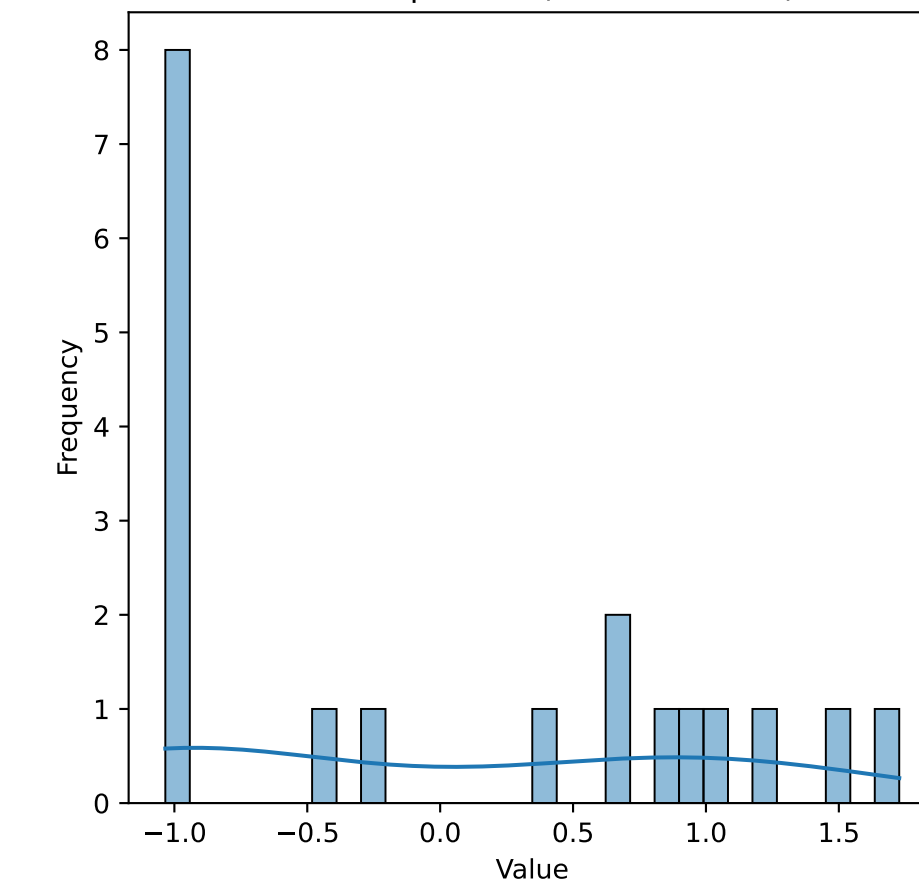
Raw - rplo 147 (Actinobacteria)



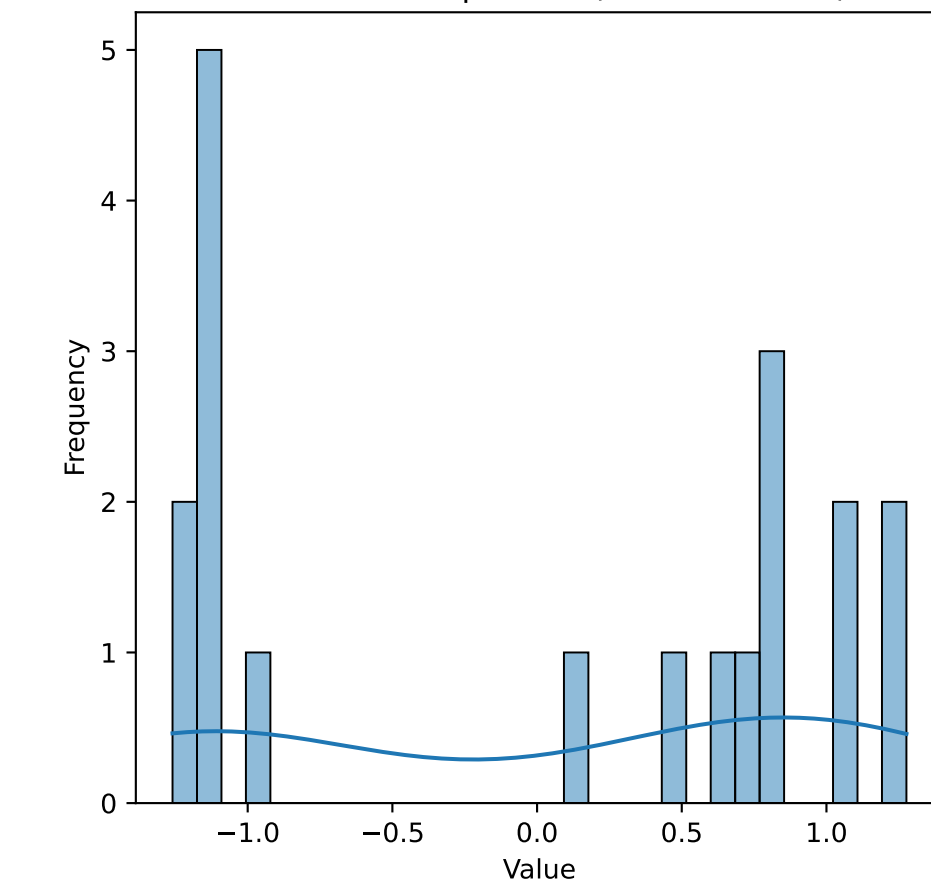
CLR - rplo 147 (Actinobacteria)



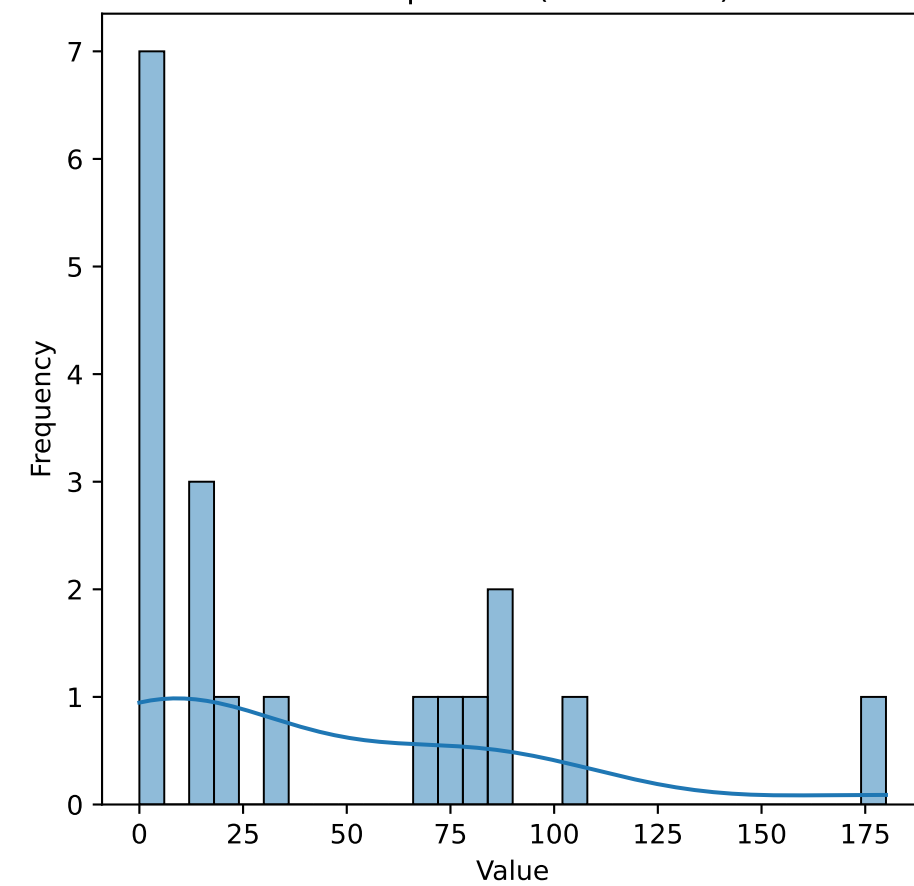
Power - rplo 147 (Actinobacteria)



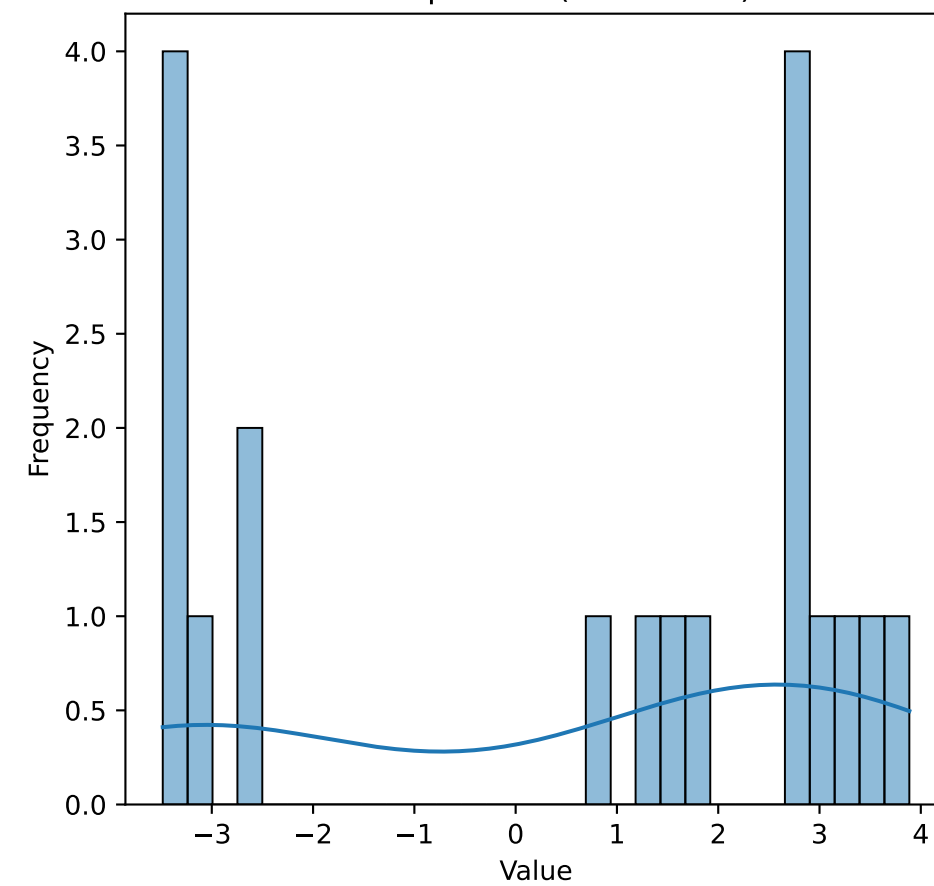
CLR+Power - rplo 147 (Actinobacteria)



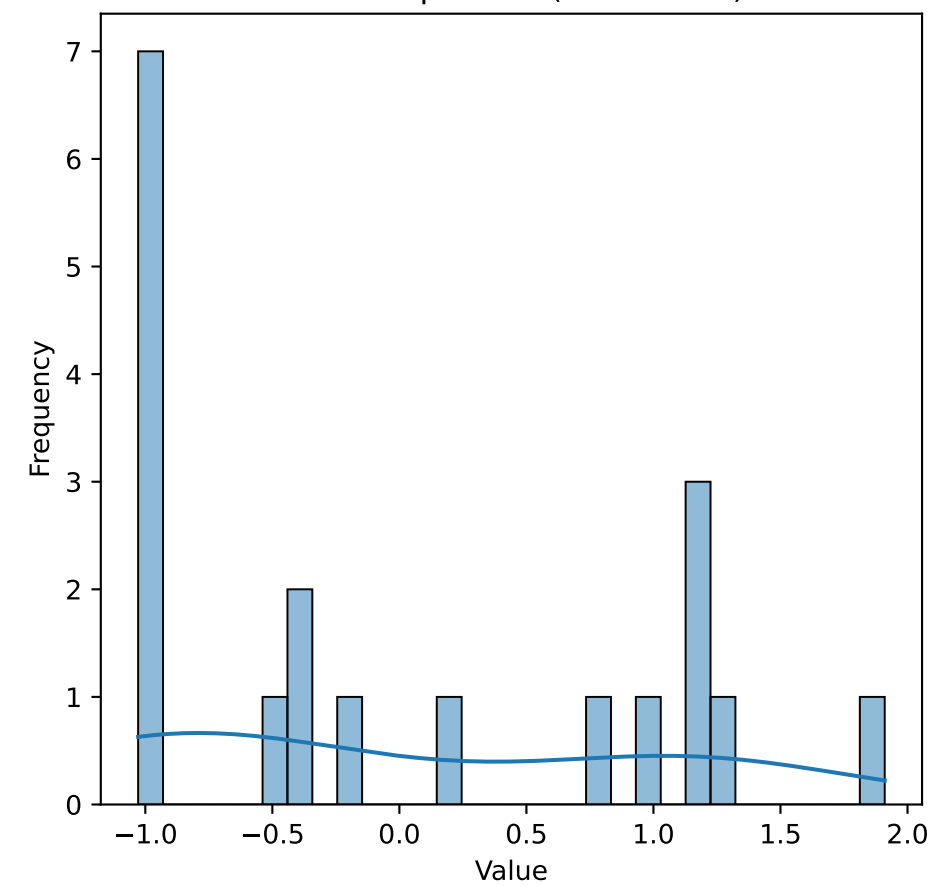
Raw - rplo 148 (Chloroflexi)



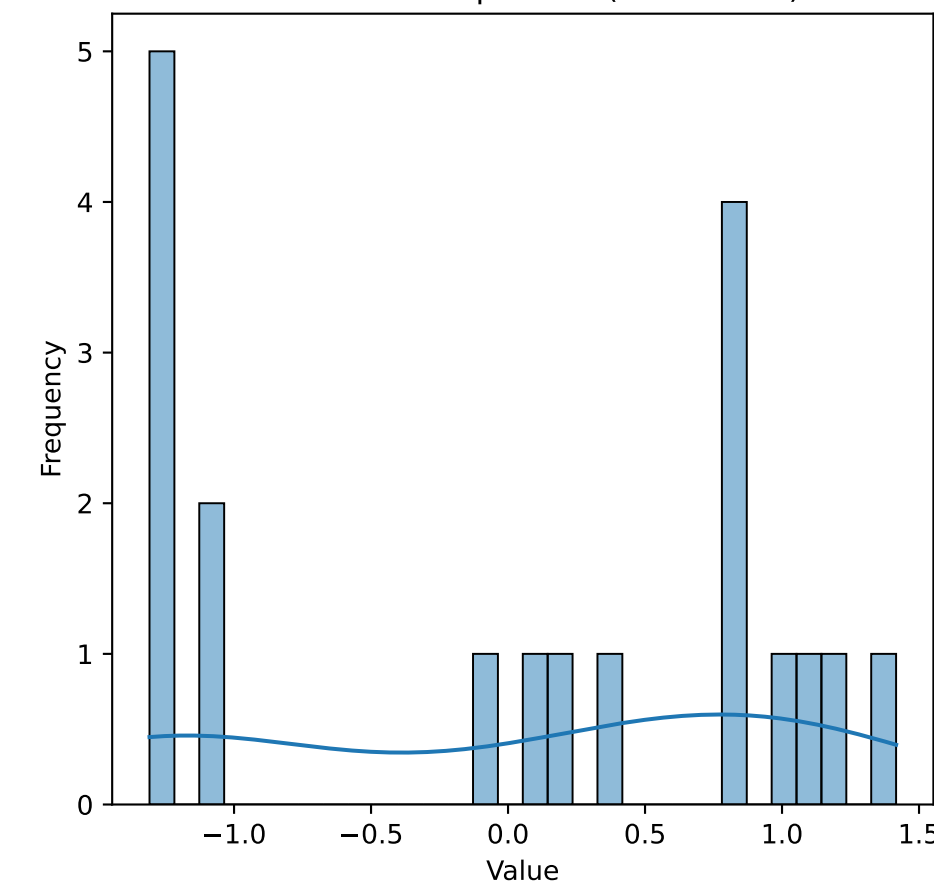
CLR - rplo 148 (Chloroflexi)



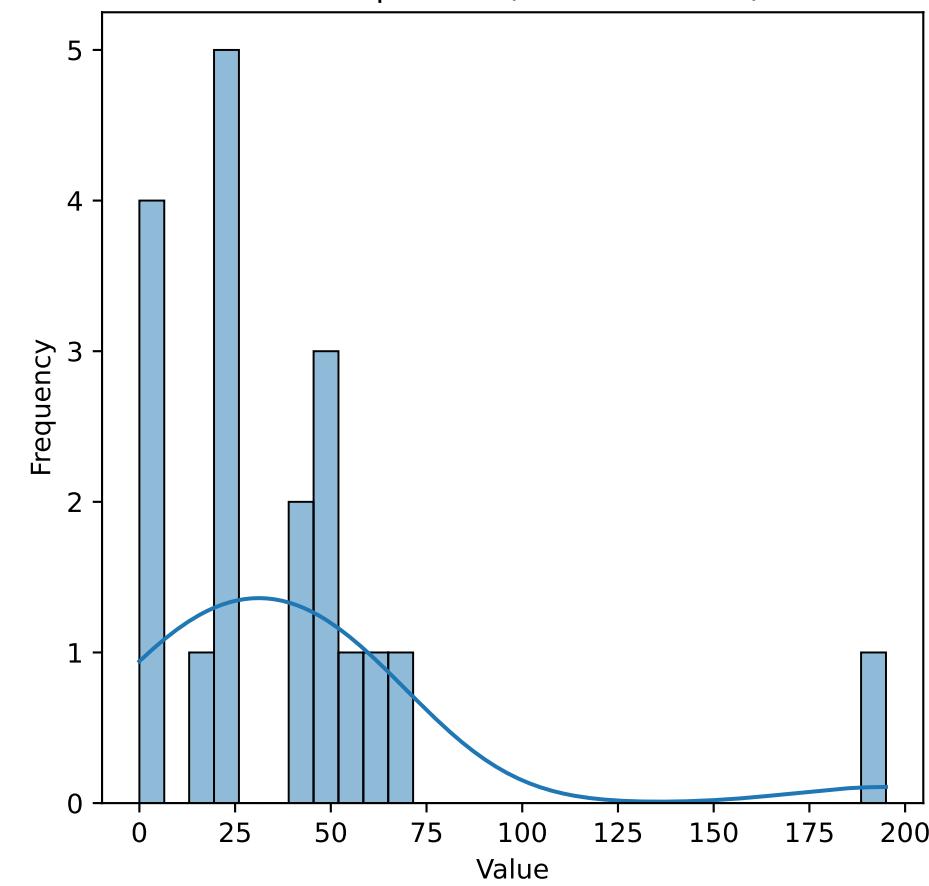
Power - rplo 148 (Chloroflexi)



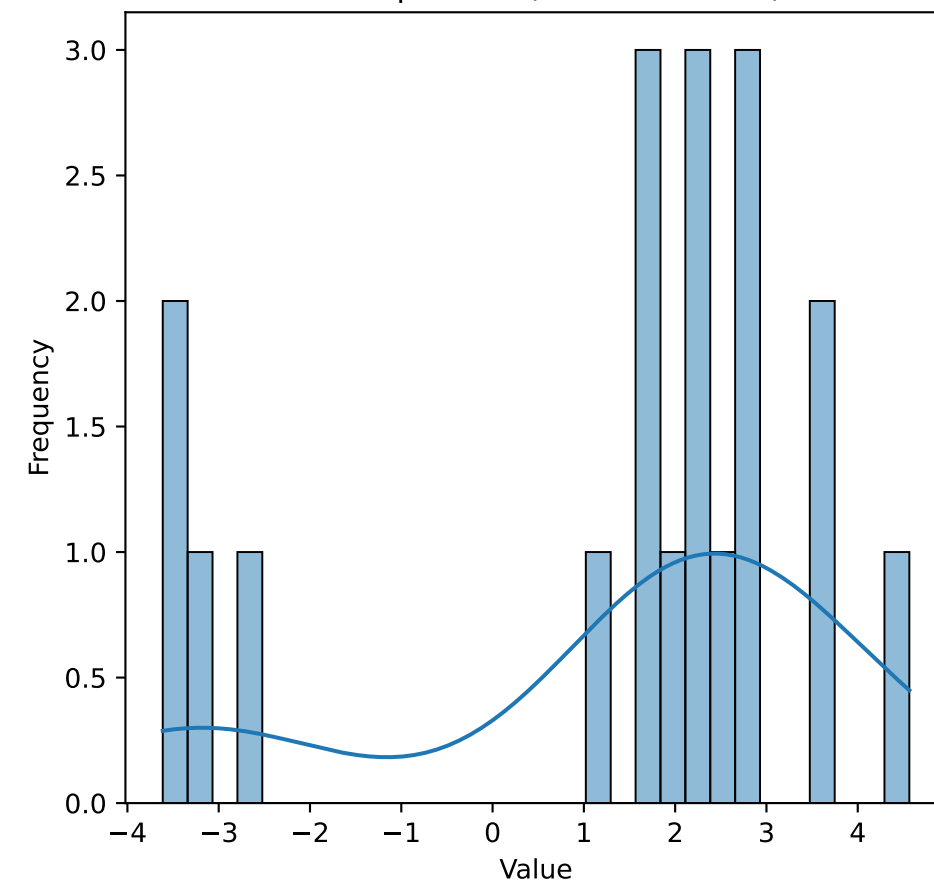
CLR+Power - rplo 148 (Chloroflexi)



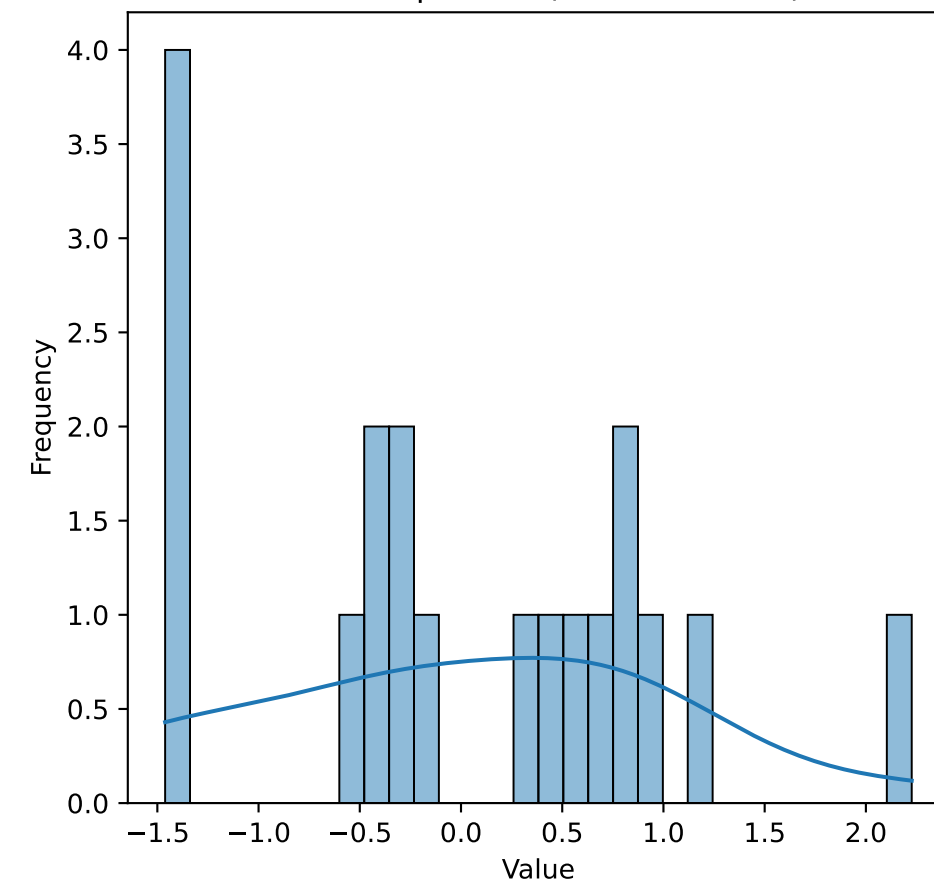
Raw - rplo 149 (Actinobacteria)



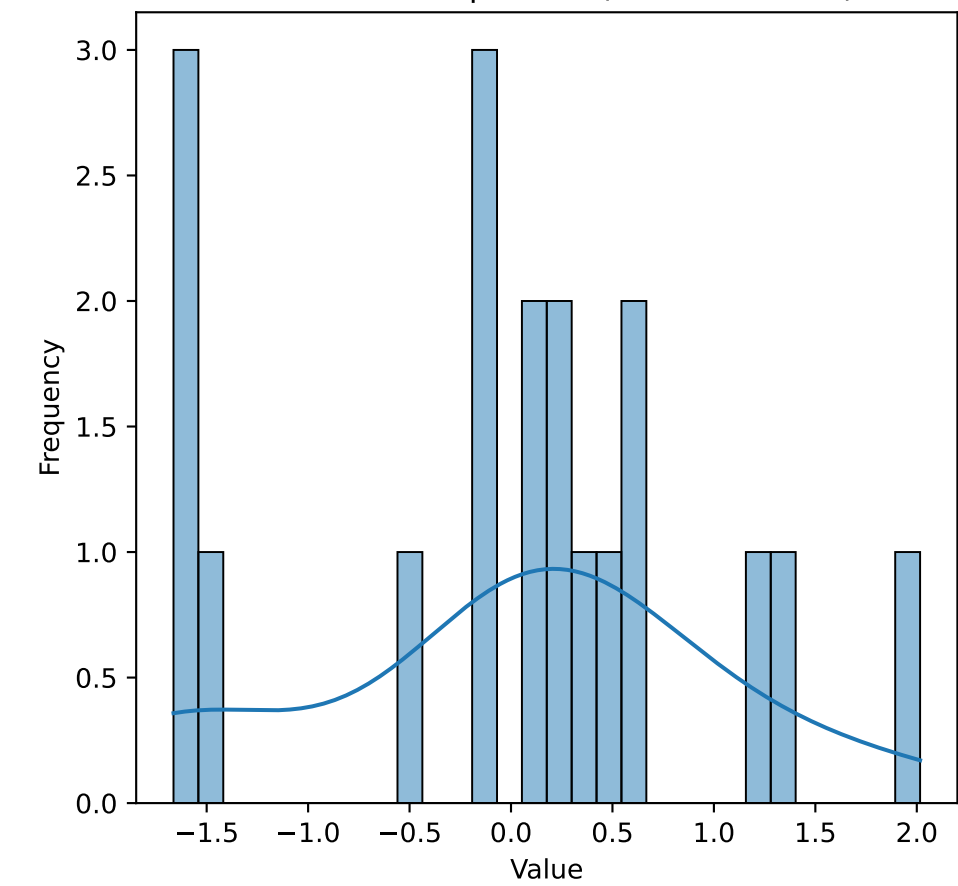
CLR - rplo 149 (Actinobacteria)



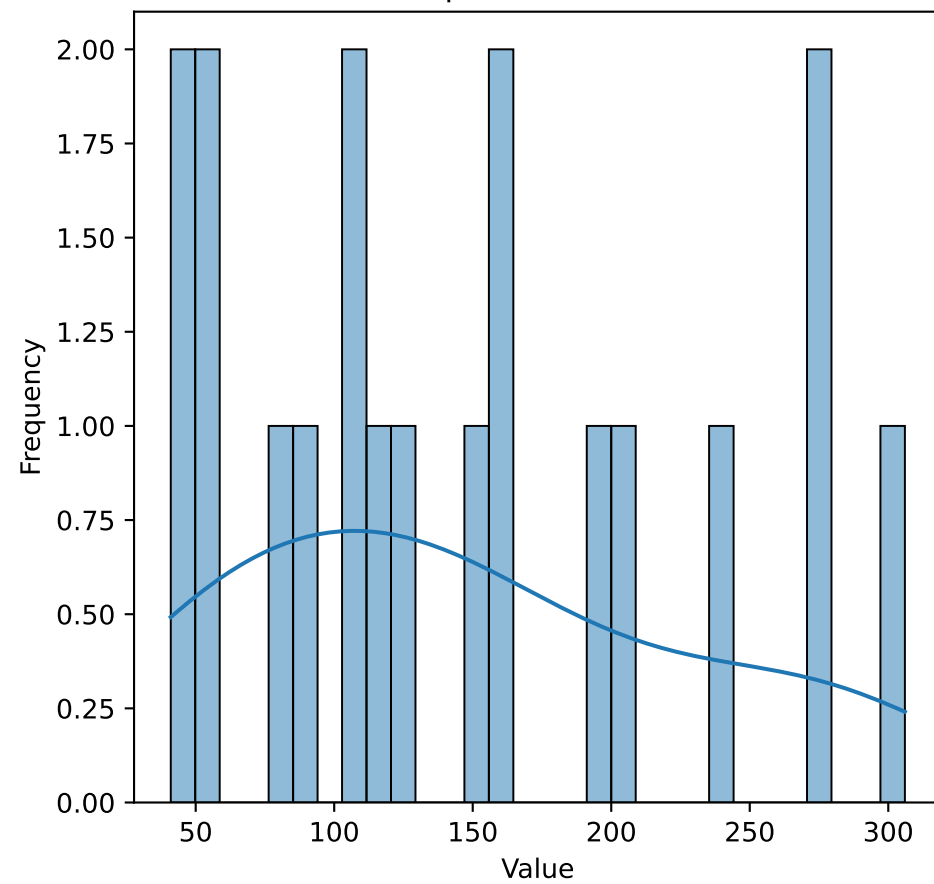
Power - rplo 149 (Actinobacteria)



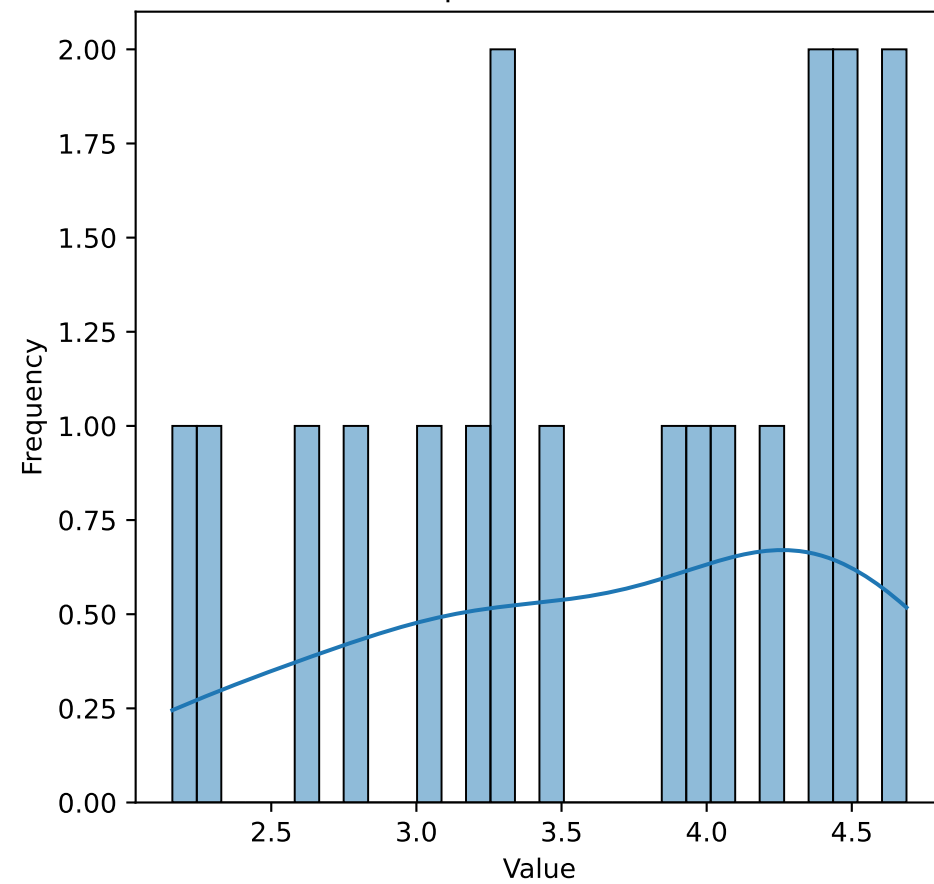
CLR+Power - rplo 149 (Actinobacteria)



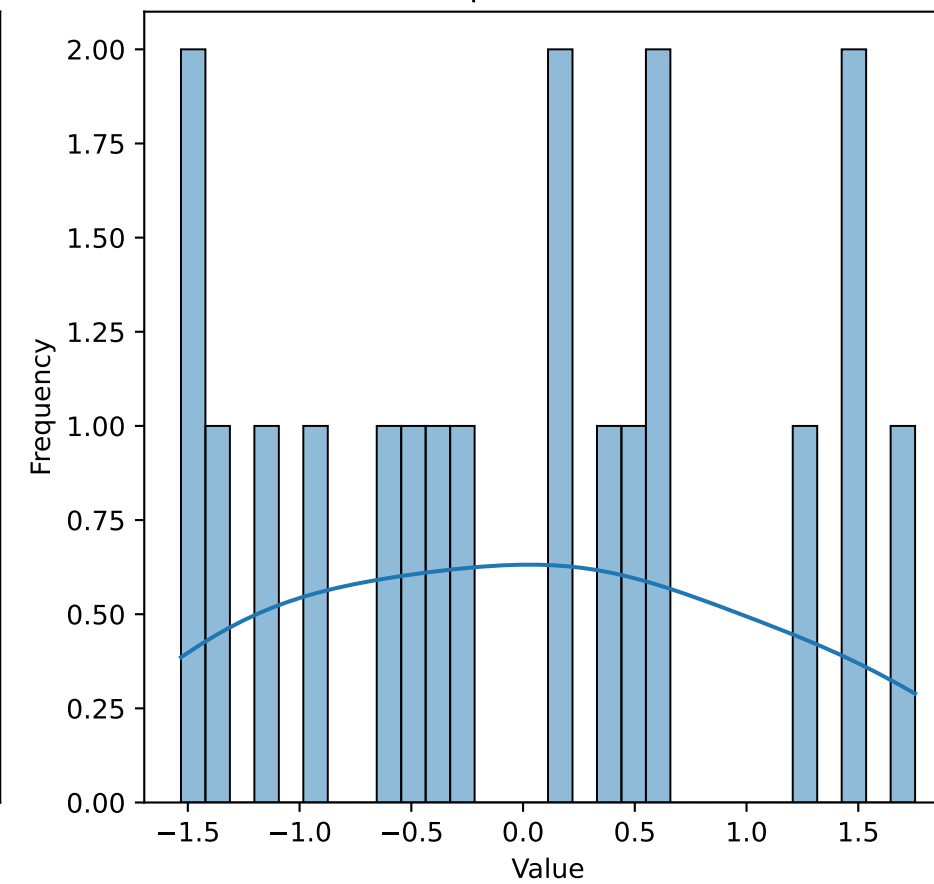
Raw - rplo 15 (Firmicutes)



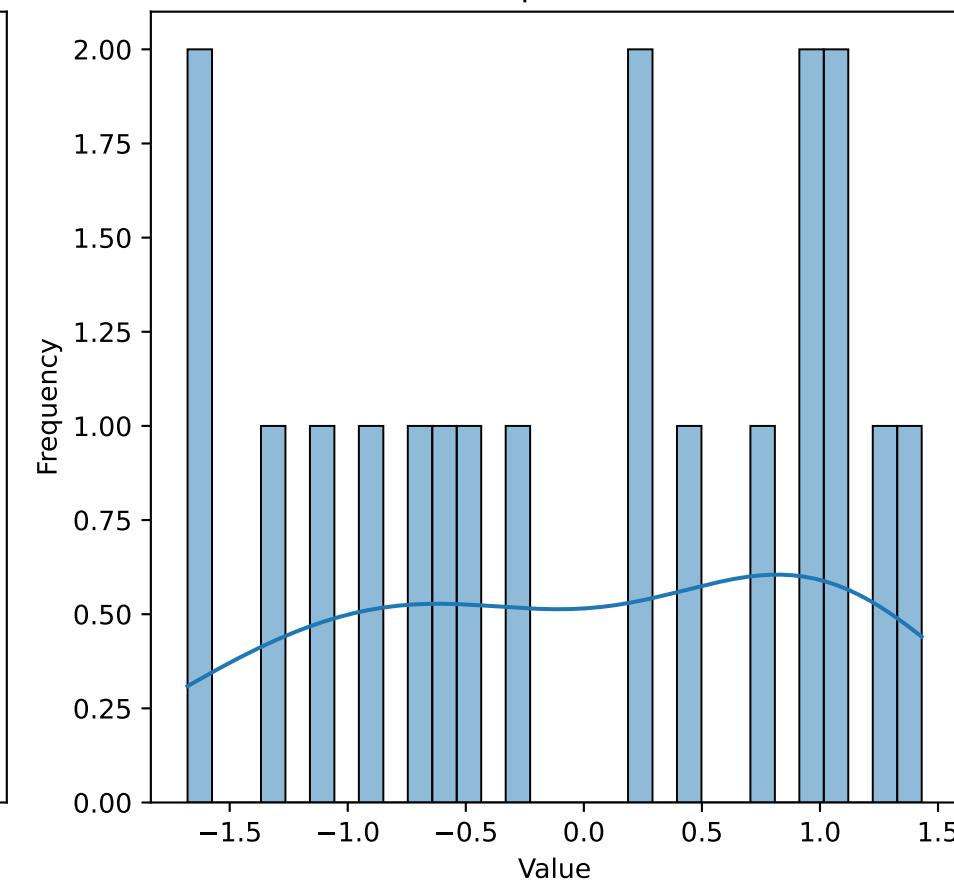
CLR - rplo 15 (Firmicutes)



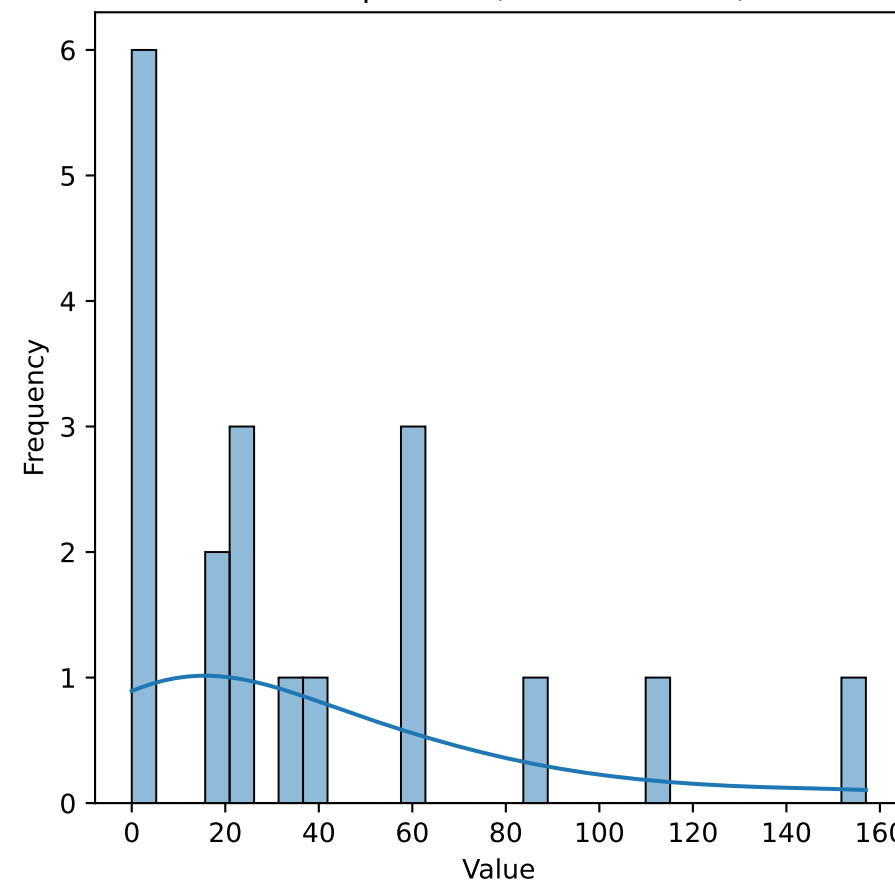
Power - rplo 15 (Firmicutes)



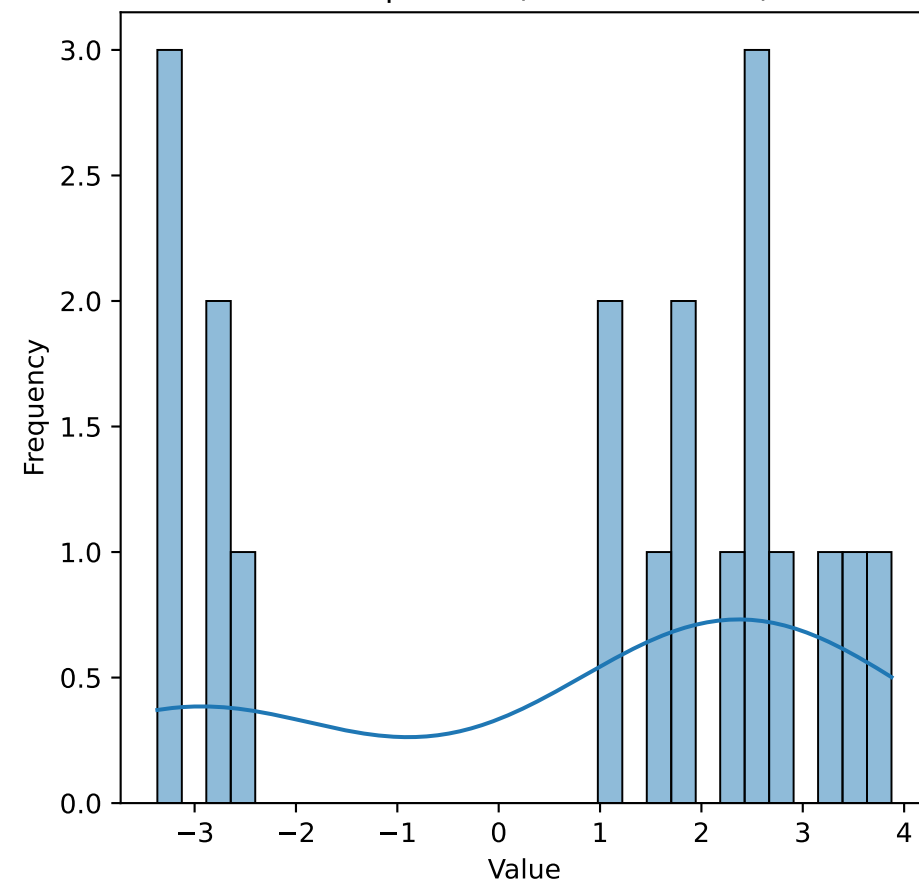
CLR+Power - rplo 15 (Firmicutes)



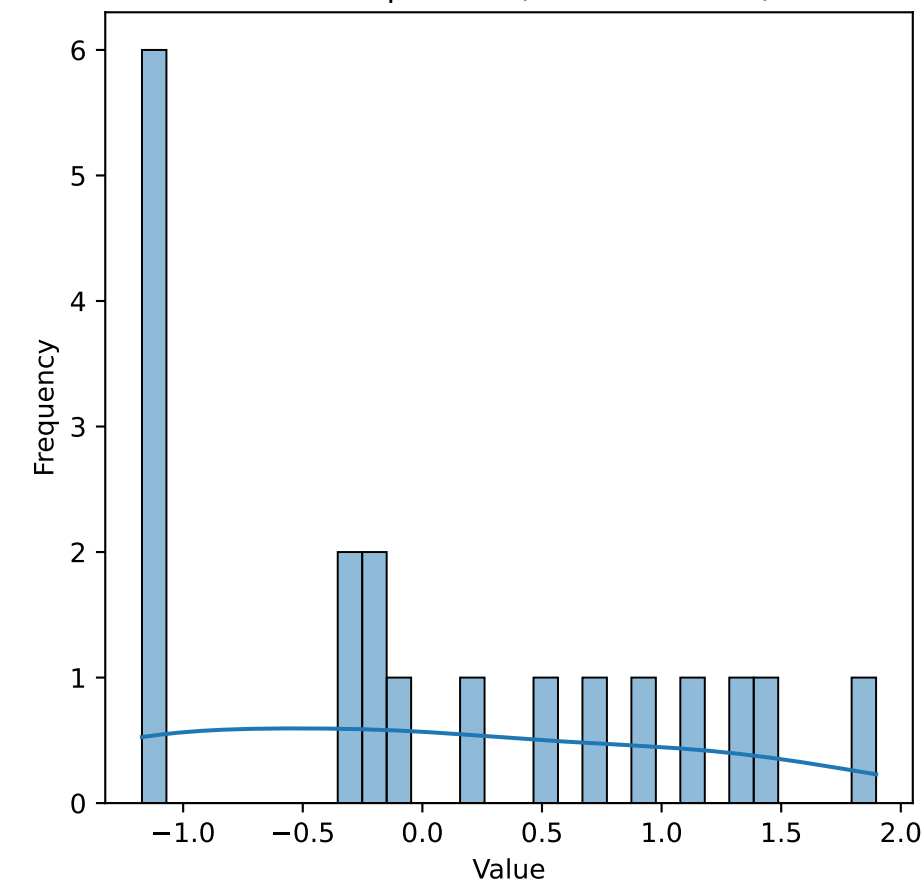
Raw - rplo 150 (Actinobacteria)



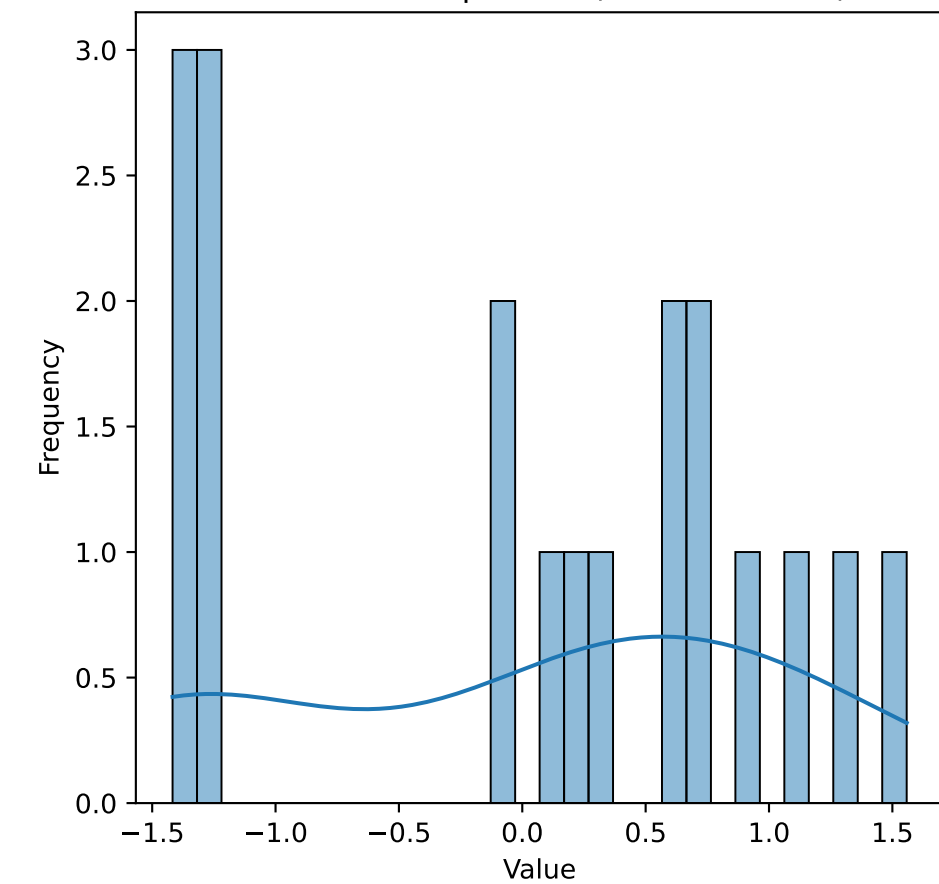
CLR - rplo 150 (Actinobacteria)



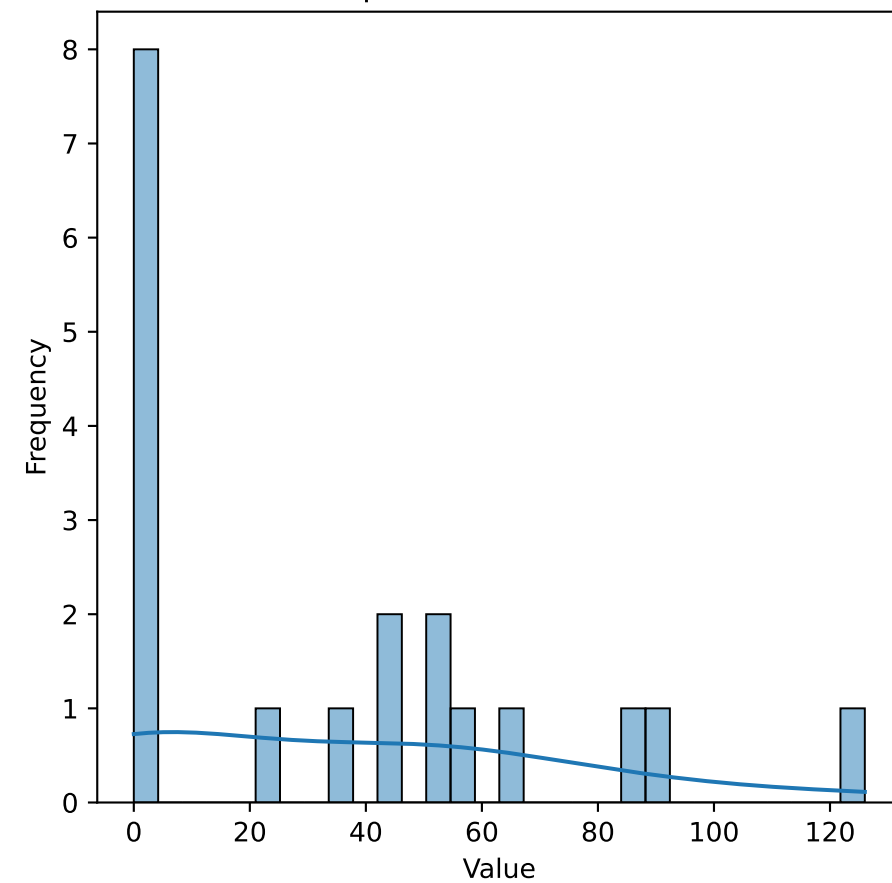
Power - rplo 150 (Actinobacteria)



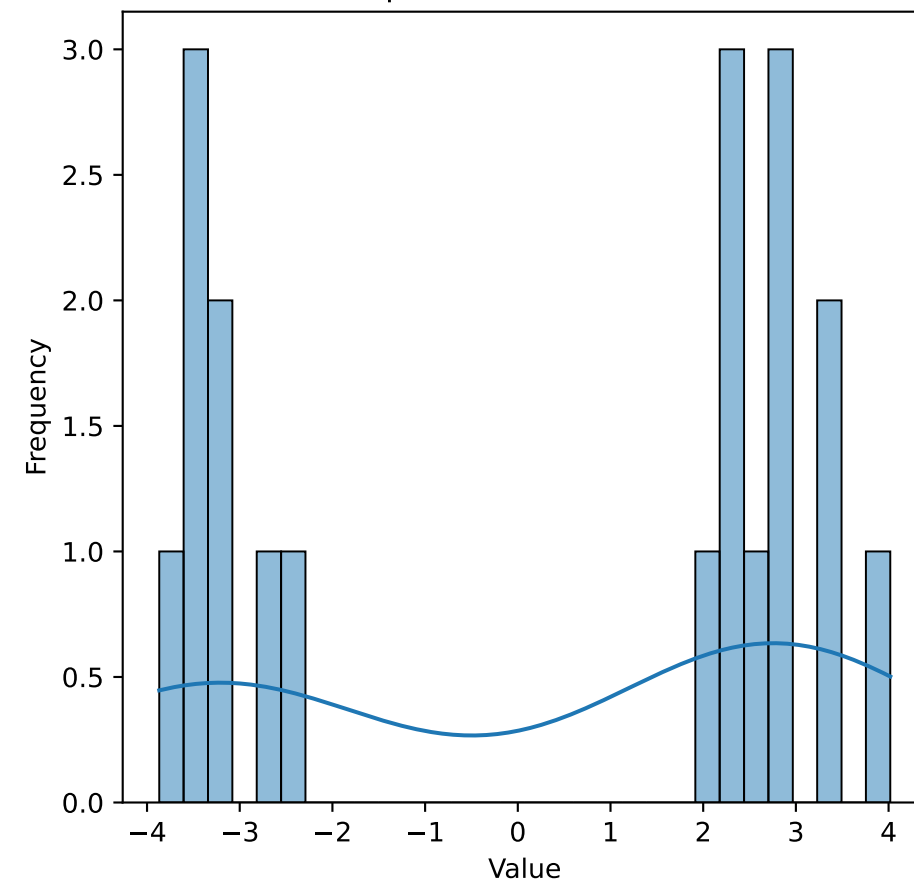
CLR+Power - rplo 150 (Actinobacteria)



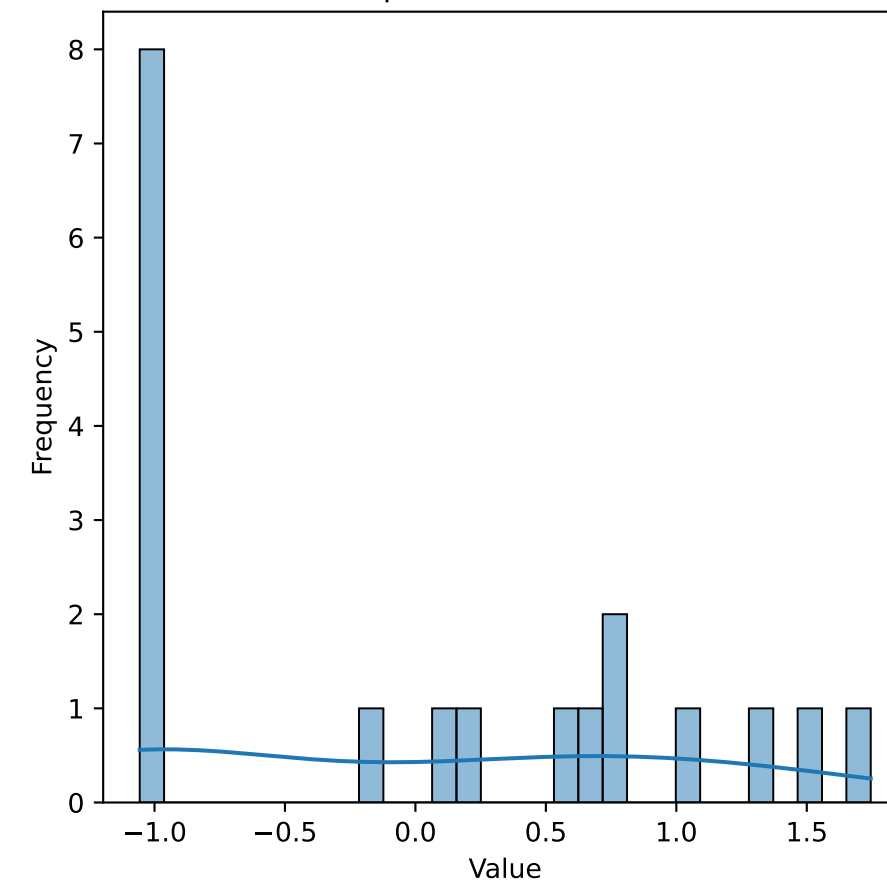
Raw - rplo 151 (Actinobacteria)



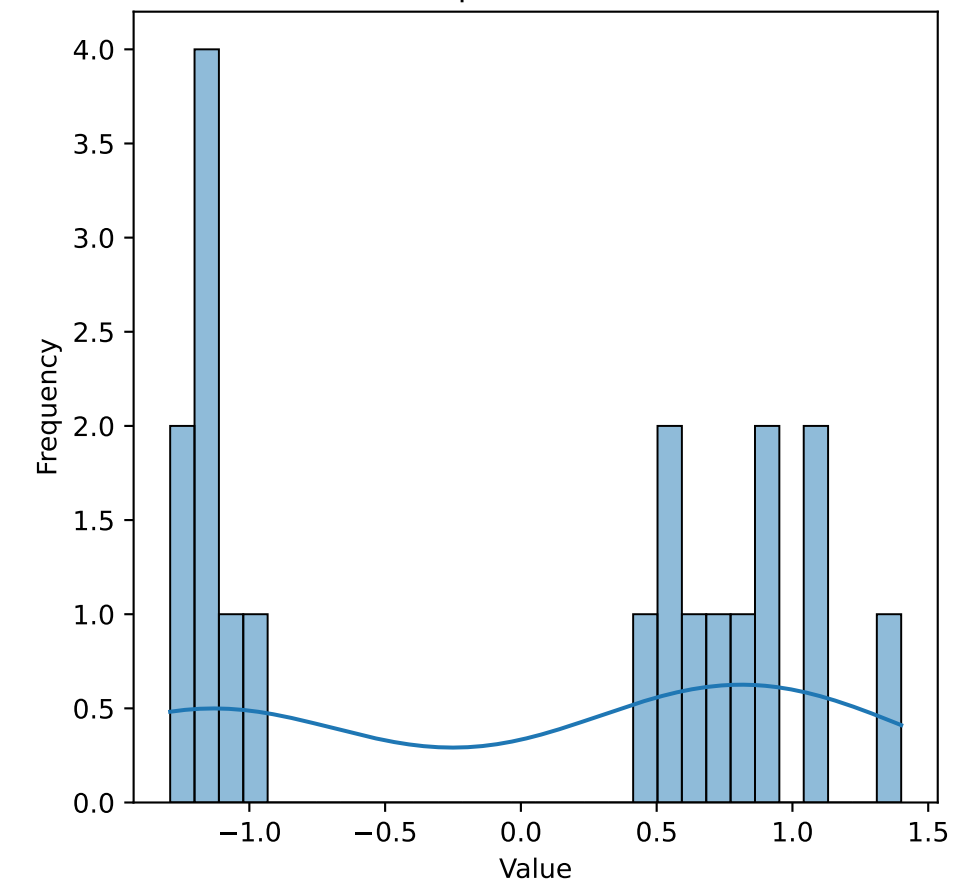
CLR - rplo 151 (Actinobacteria)



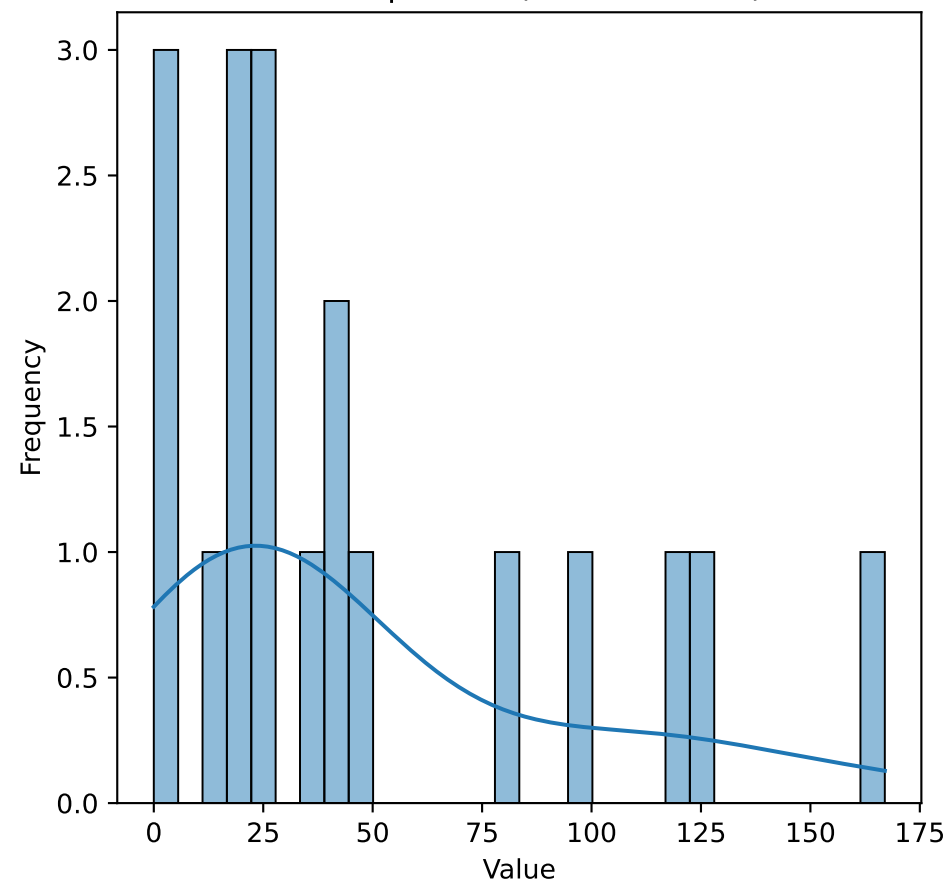
Power - rplo 151 (Actinobacteria)



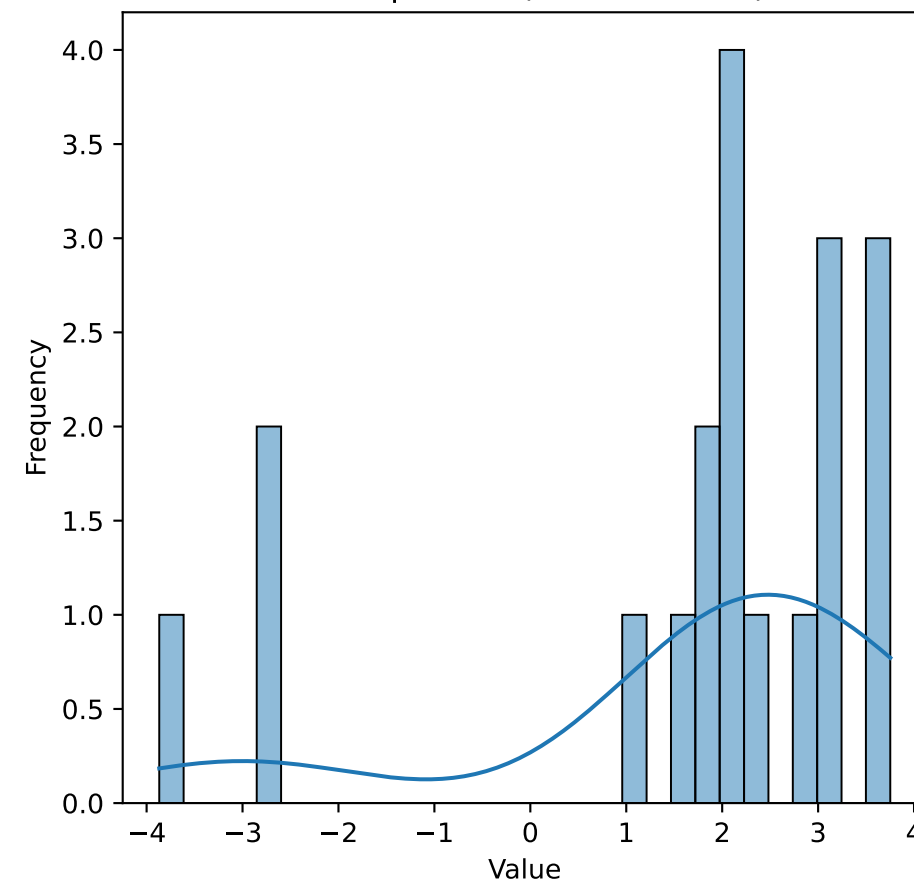
CLR+Power - rplo 151 (Actinobacteria)



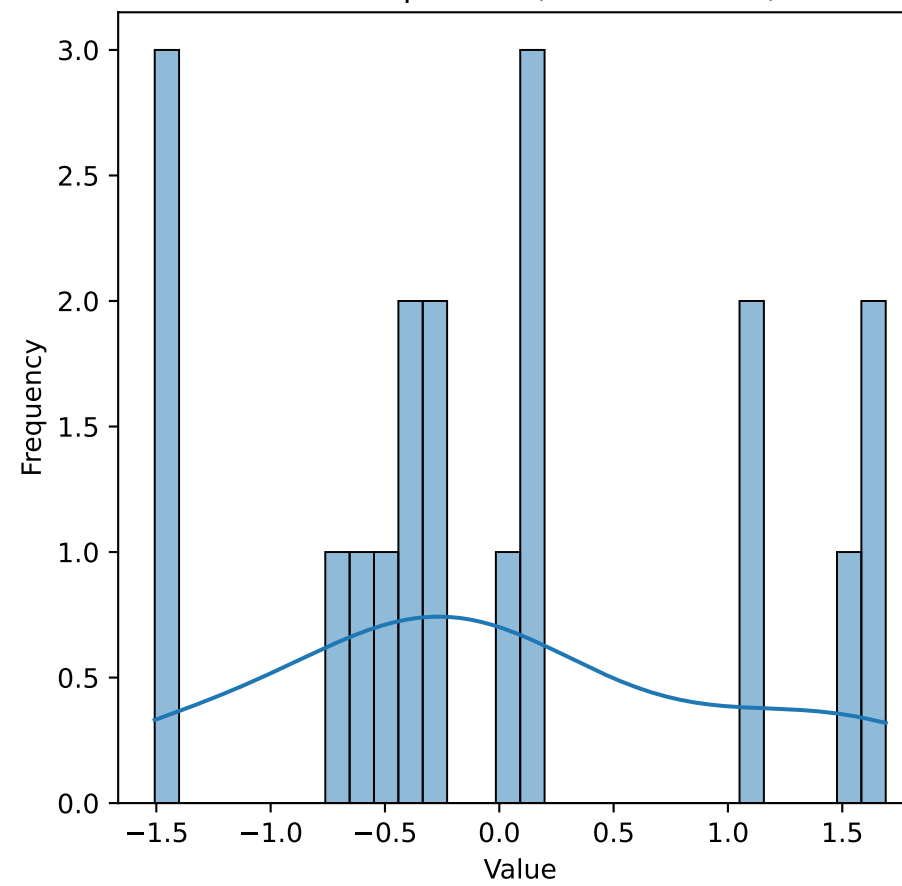
Raw - rplo 152 (Bacteroidetes)



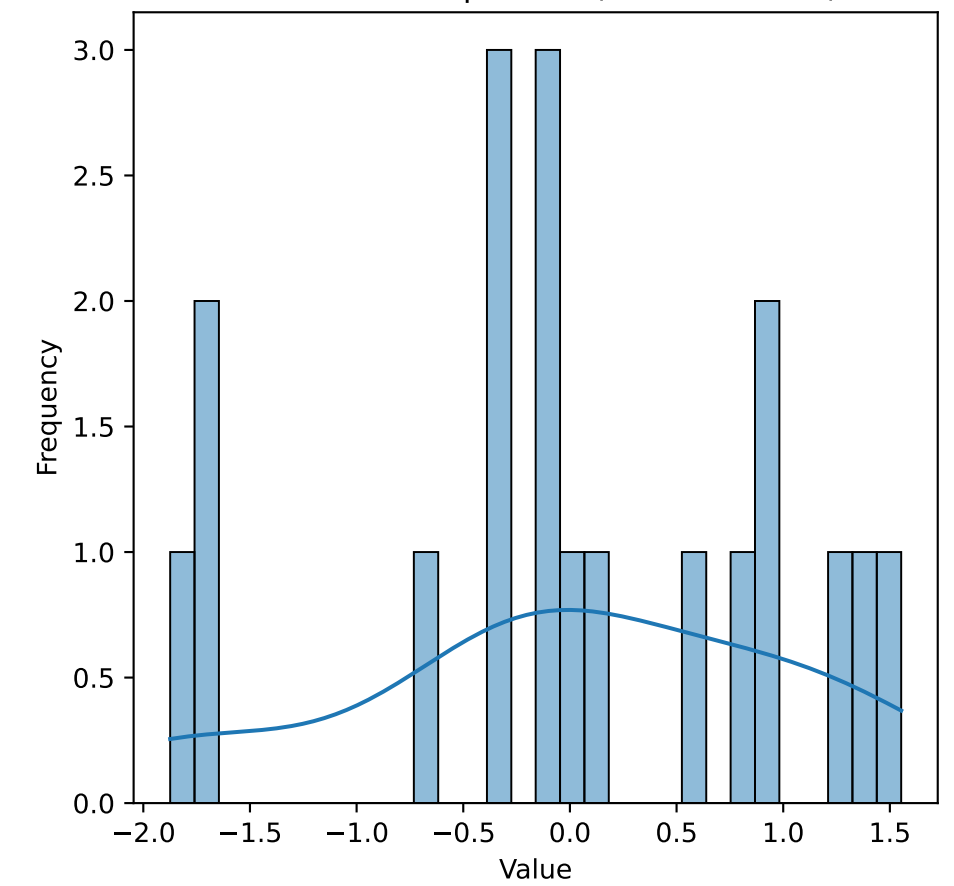
CLR - rplo 152 (Bacteroidetes)



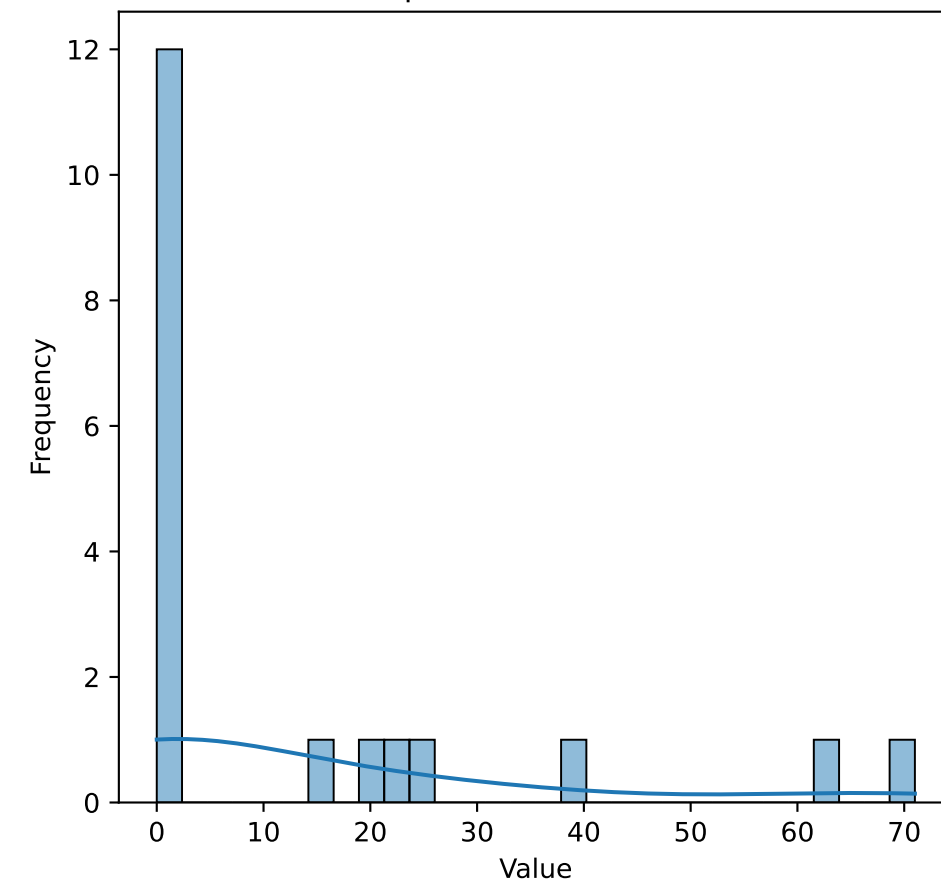
Power - rplo 152 (Bacteroidetes)



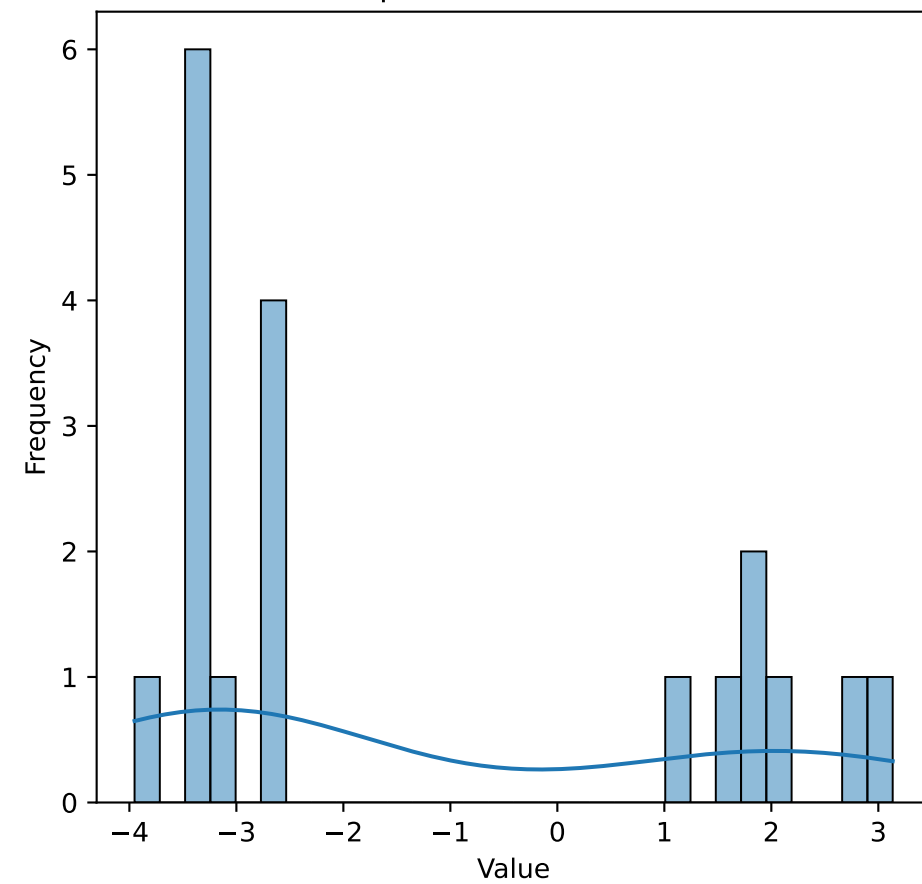
CLR+Power - rplo 152 (Bacteroidetes)



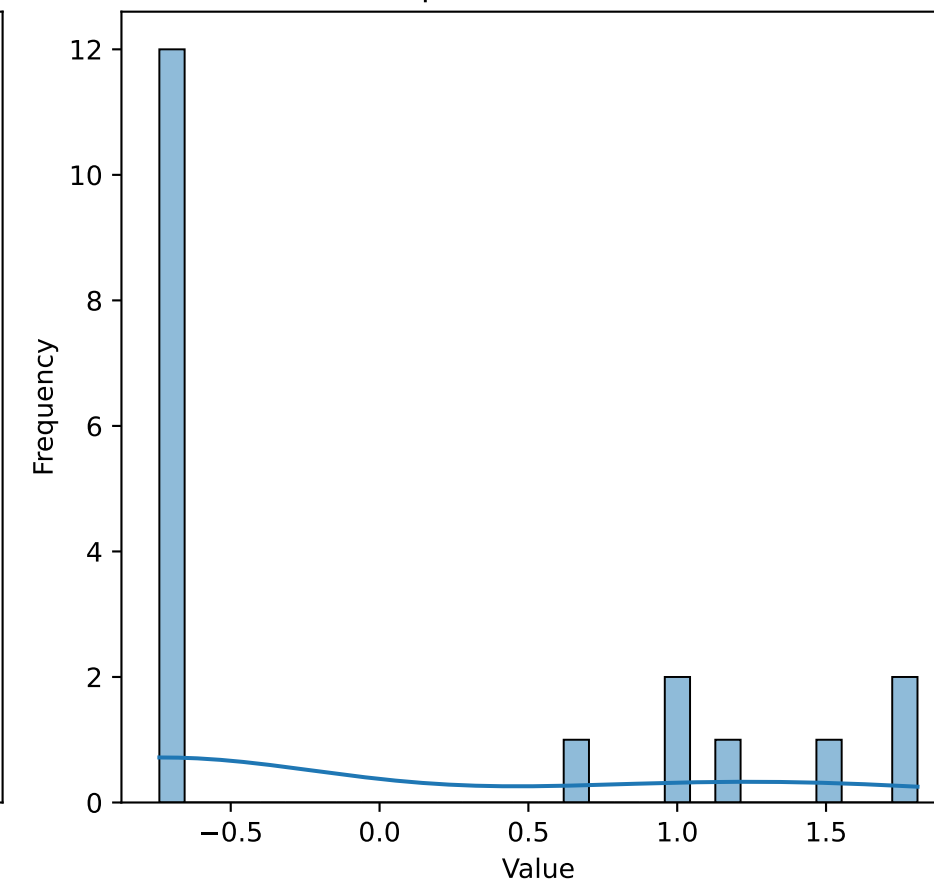
Raw - rplo 153 (Bacteroidetes)



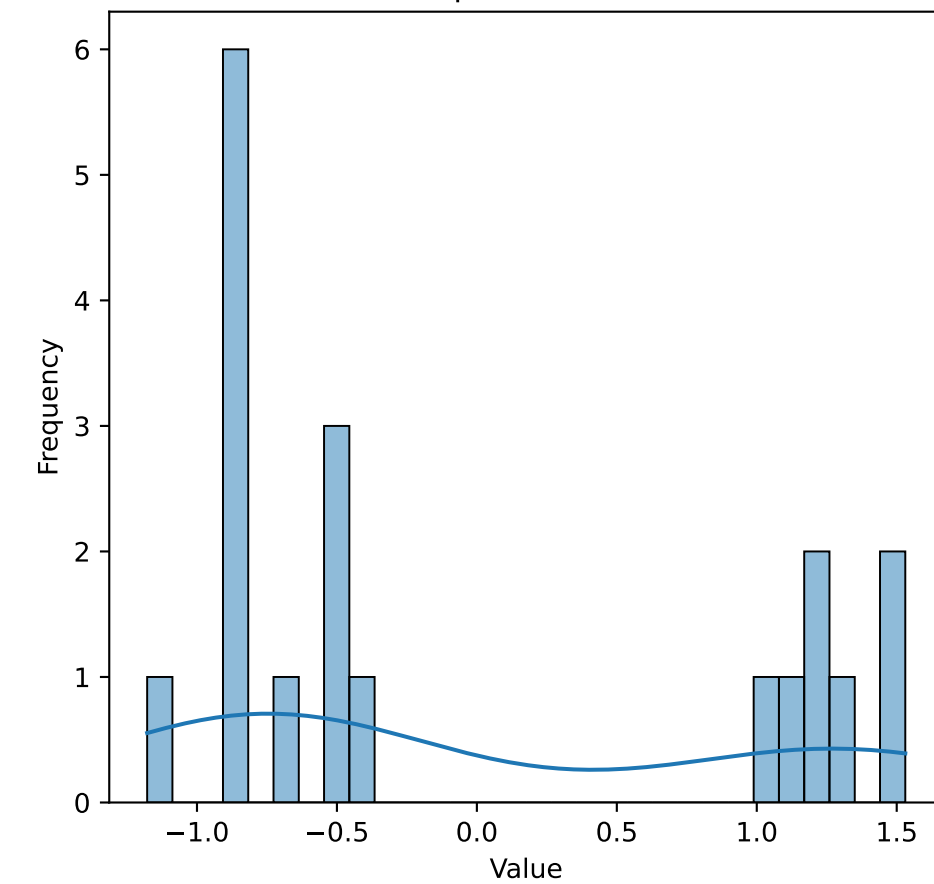
CLR - rplo 153 (Bacteroidetes)



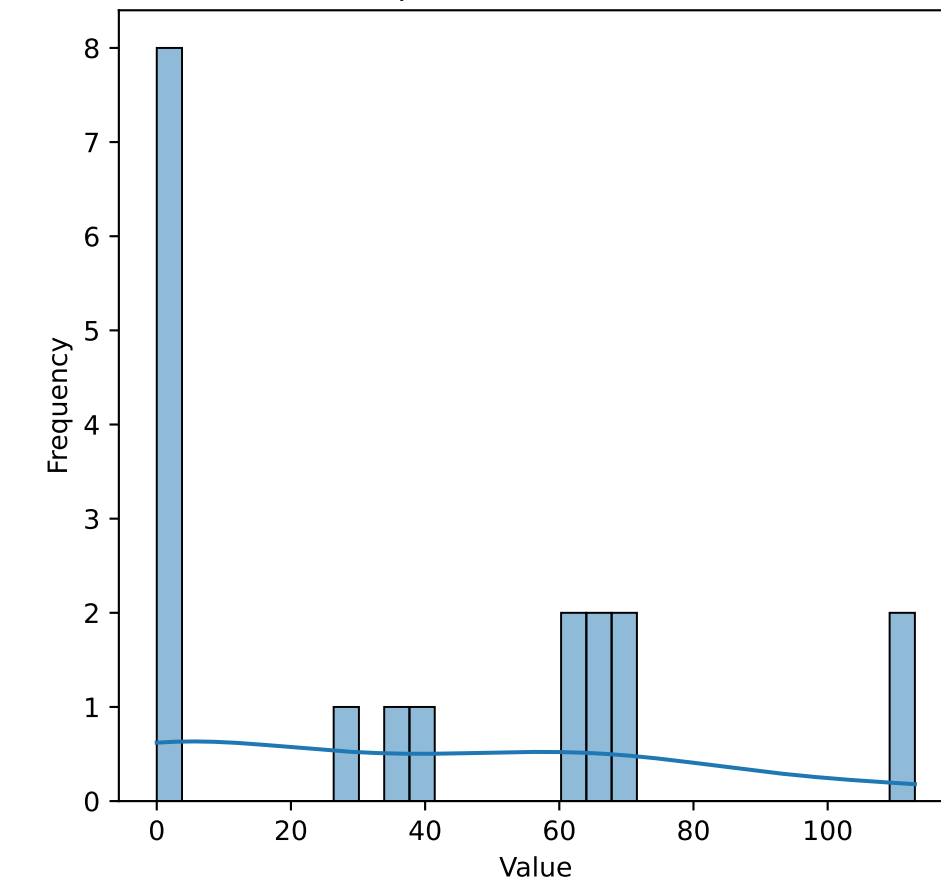
Power - rplo 153 (Bacteroidetes)



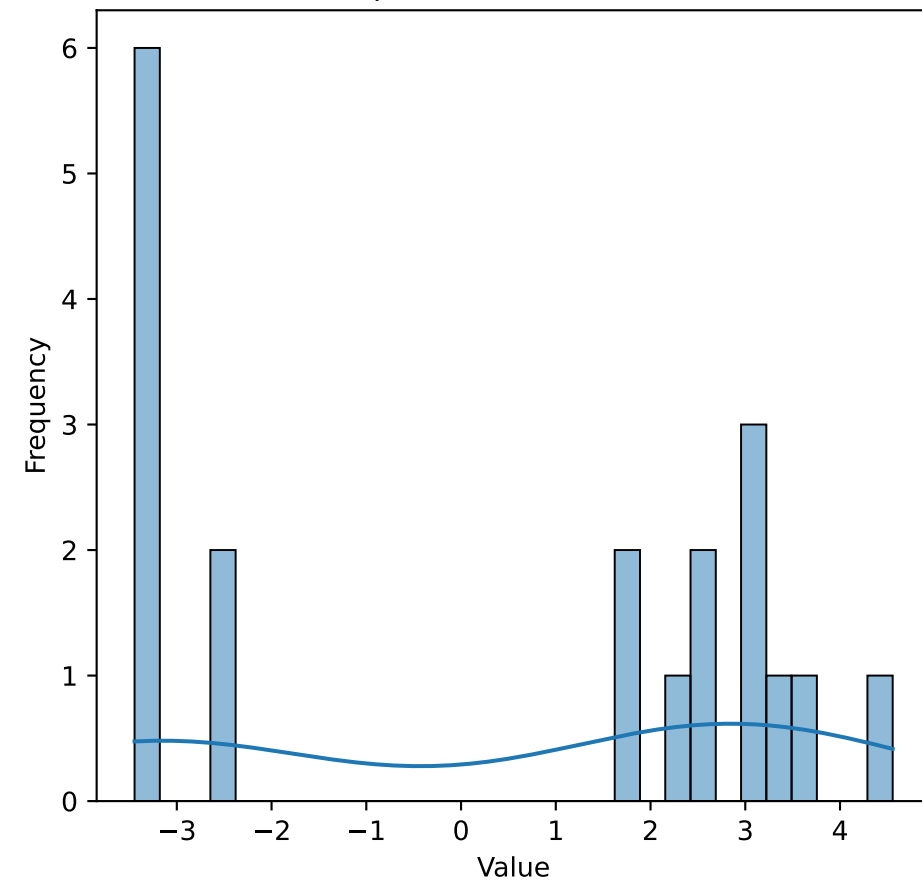
CLR+Power - rplo 153 (Bacteroidetes)



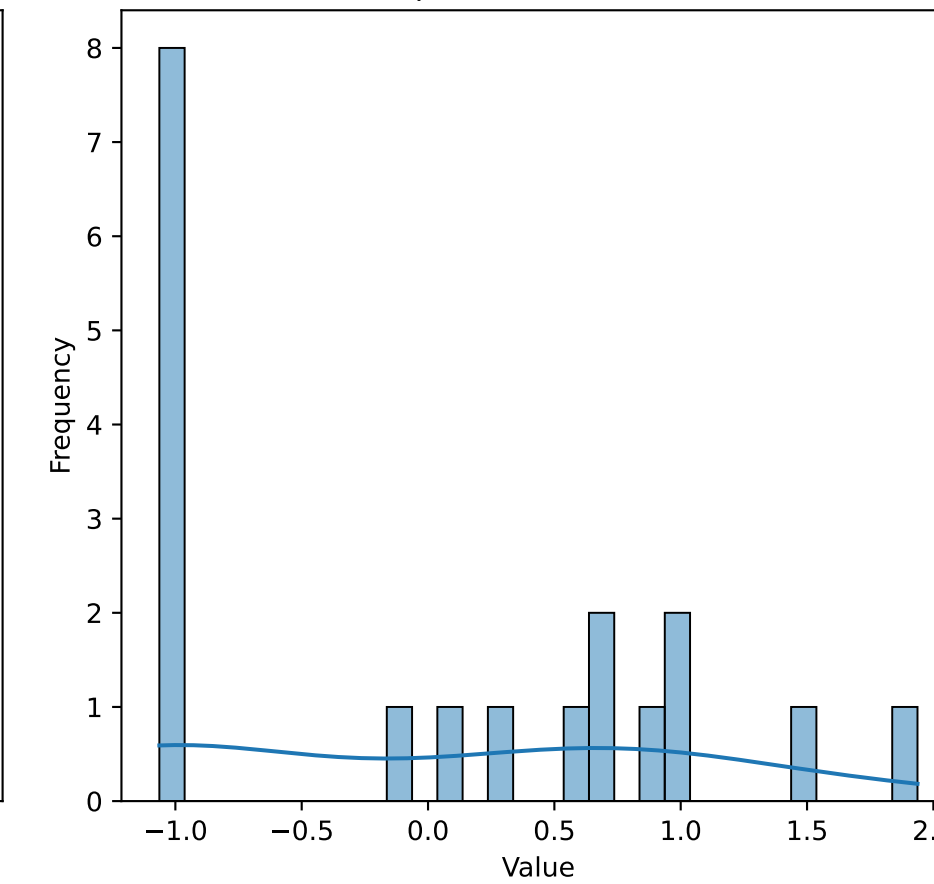
Raw - rplo 154 (Proteobacteria)



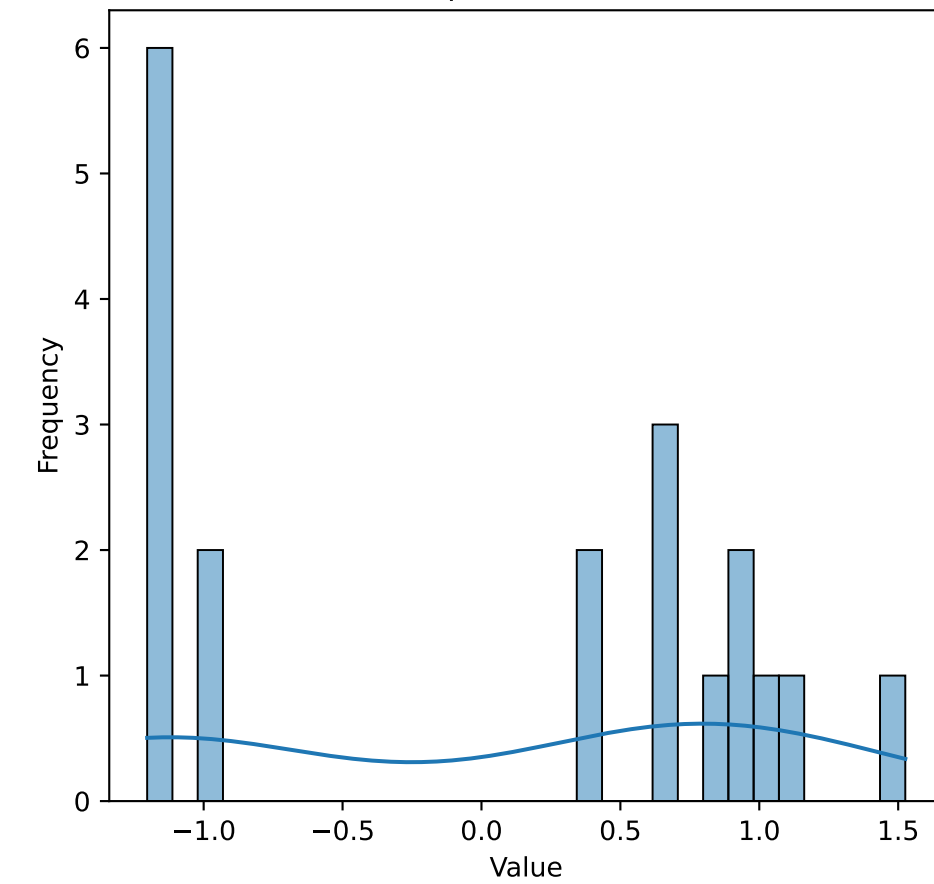
CLR - rplo 154 (Proteobacteria)



Power - rplo 154 (Proteobacteria)

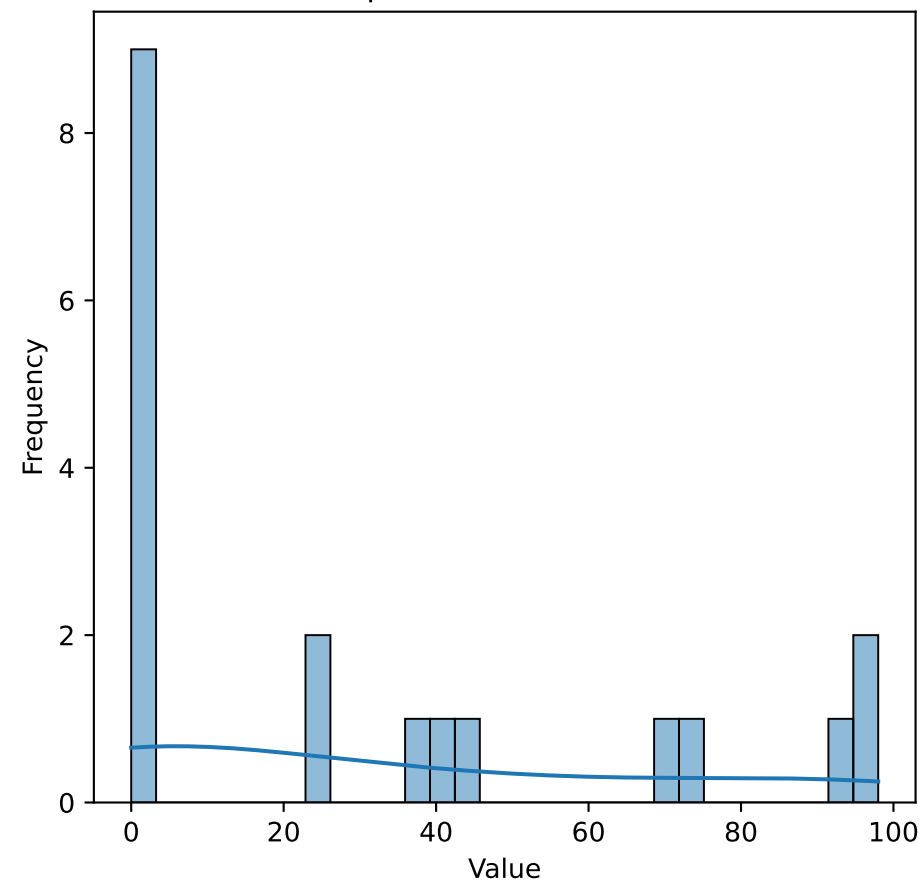


CLR+Power - rplo 154 (Proteobacteria)

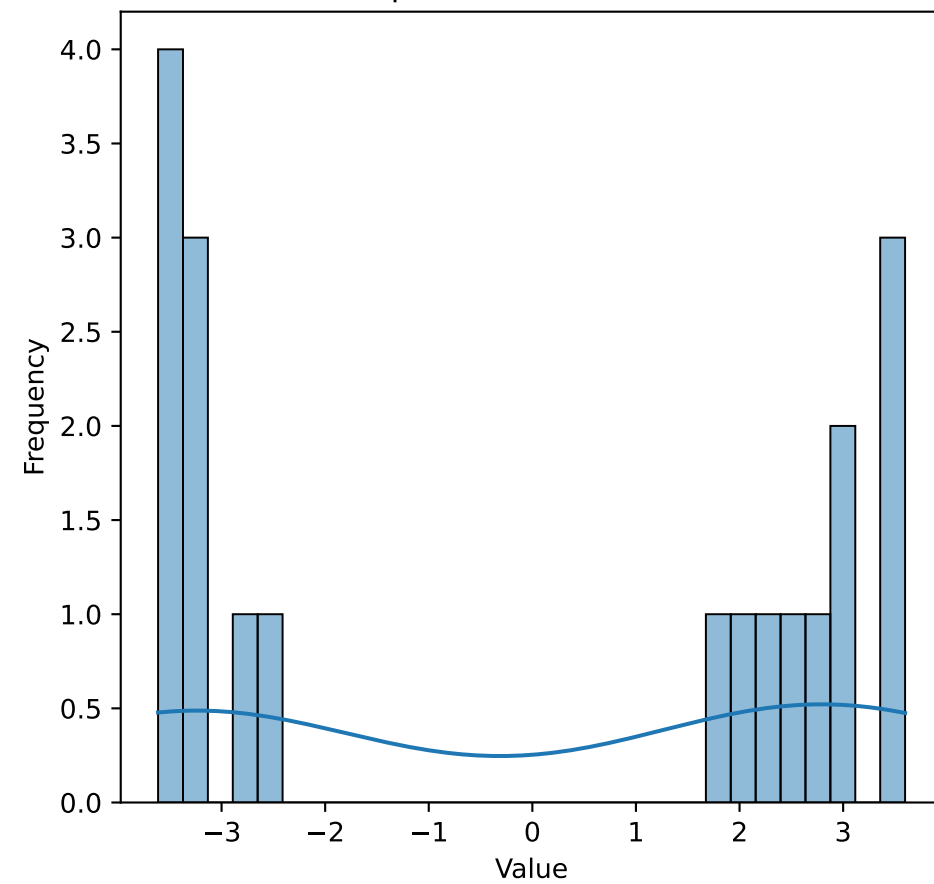




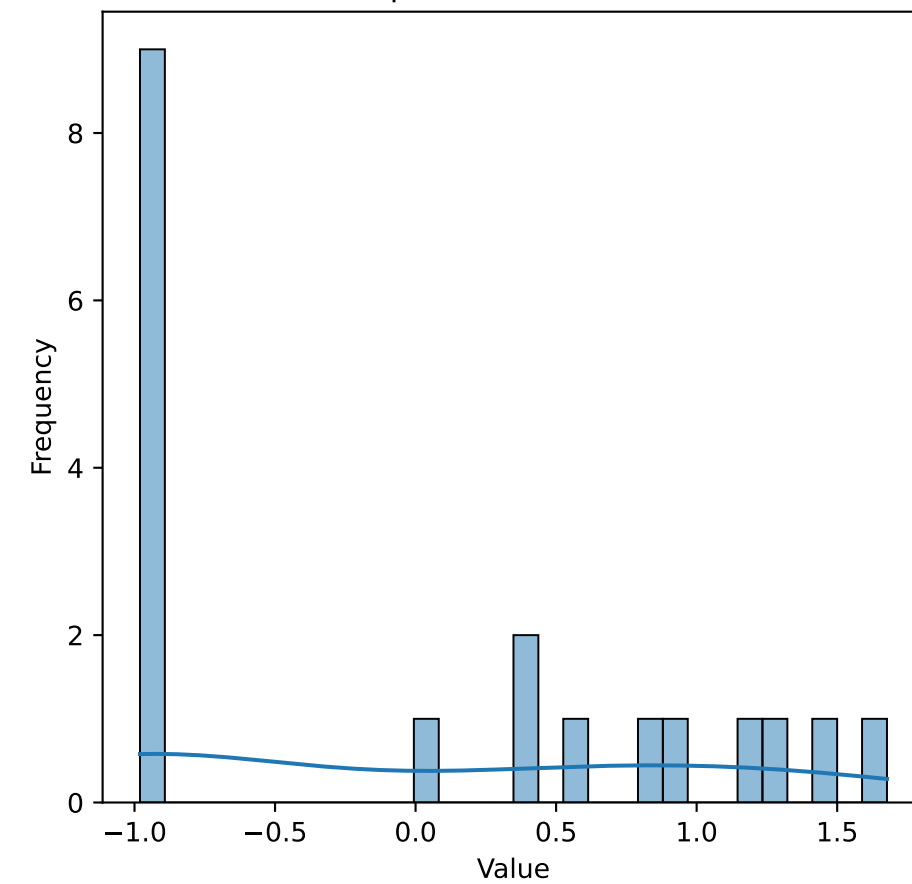
Raw - rplo 155 (Proteobacteria)



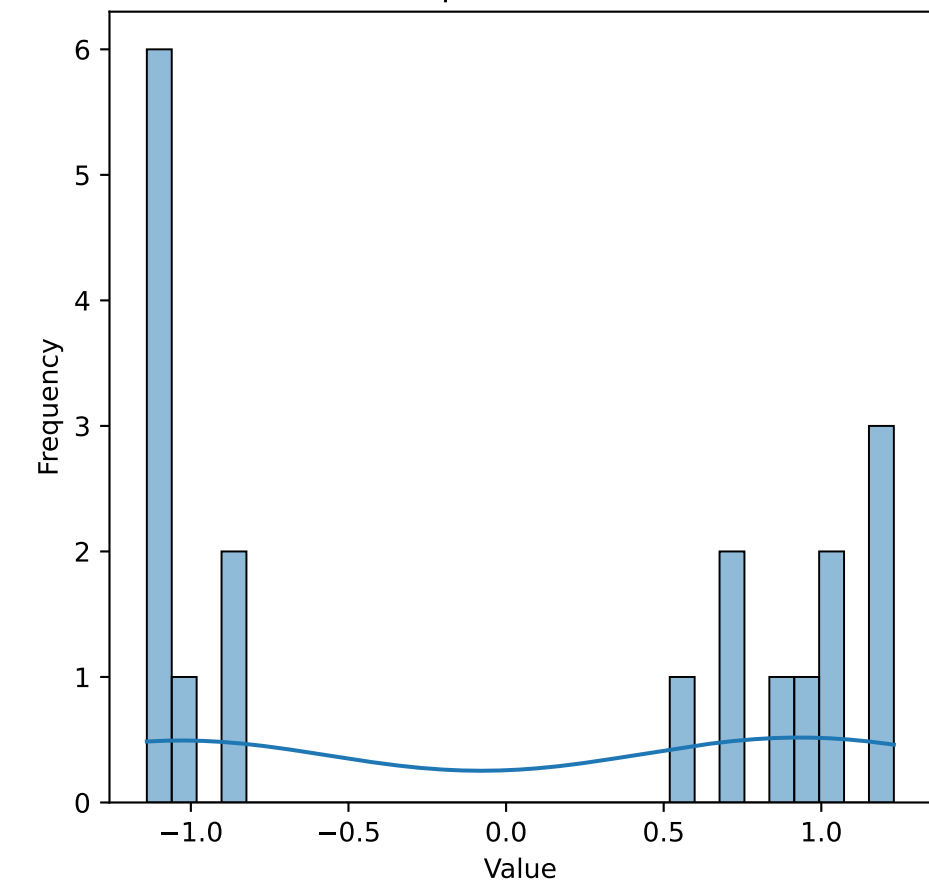
CLR - rplo 155 (Proteobacteria)



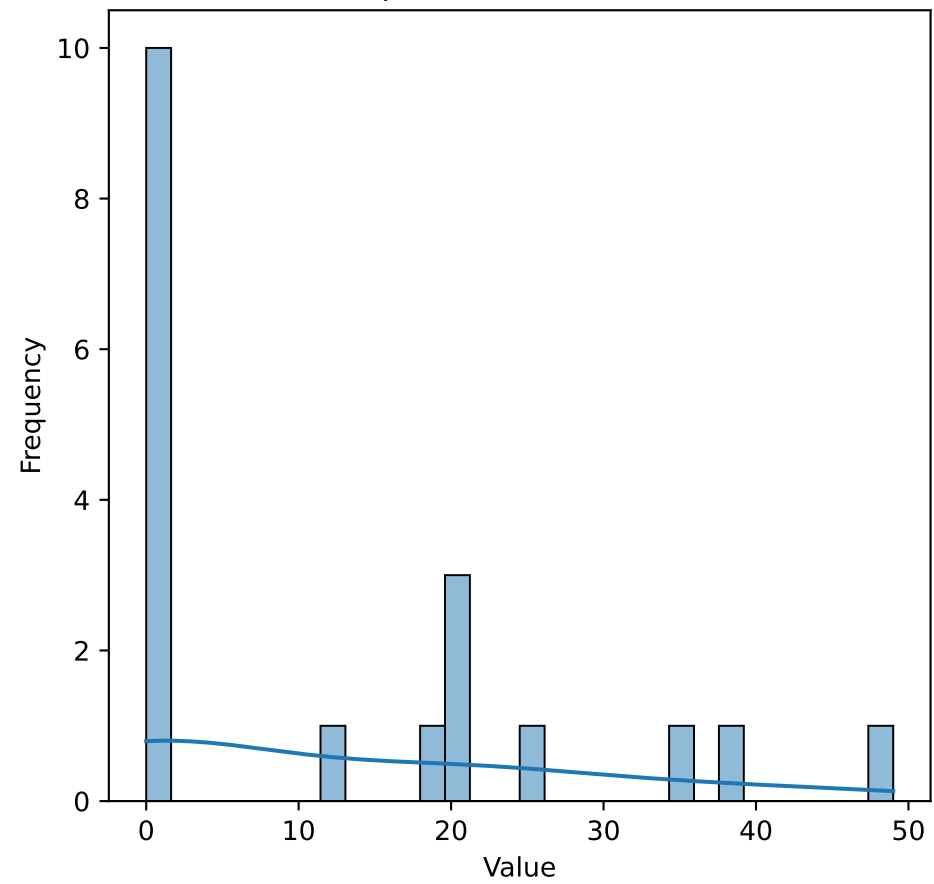
Power - rplo 155 (Proteobacteria)



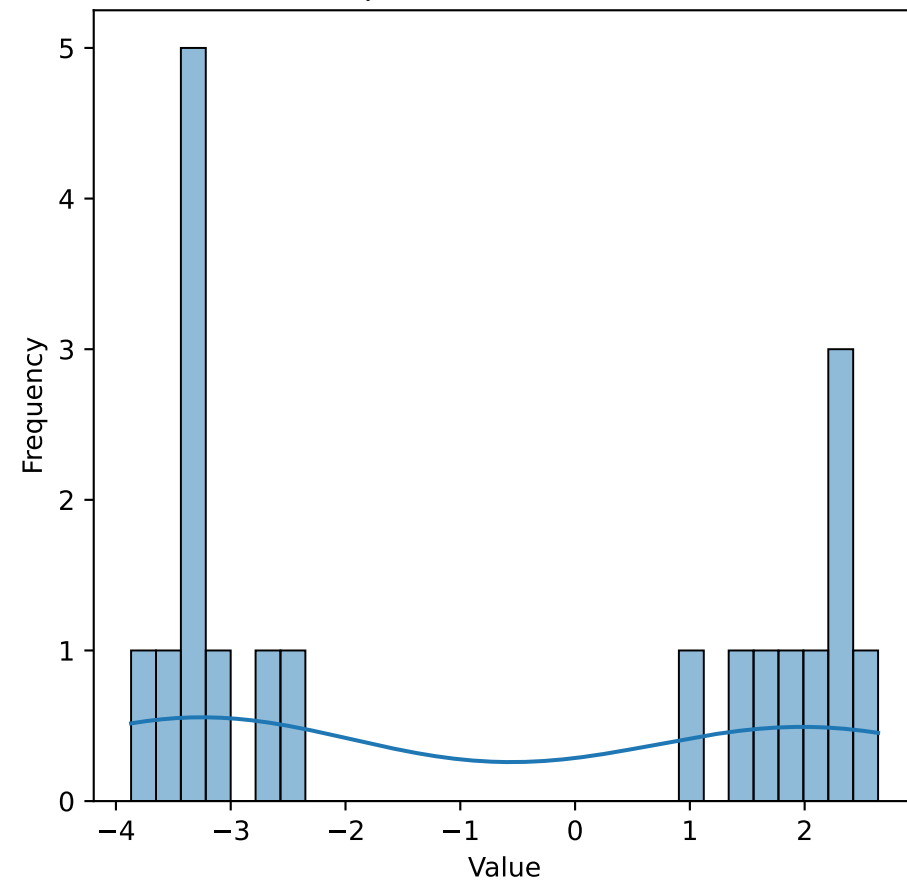
CLR+Power - rplo 155 (Proteobacteria)



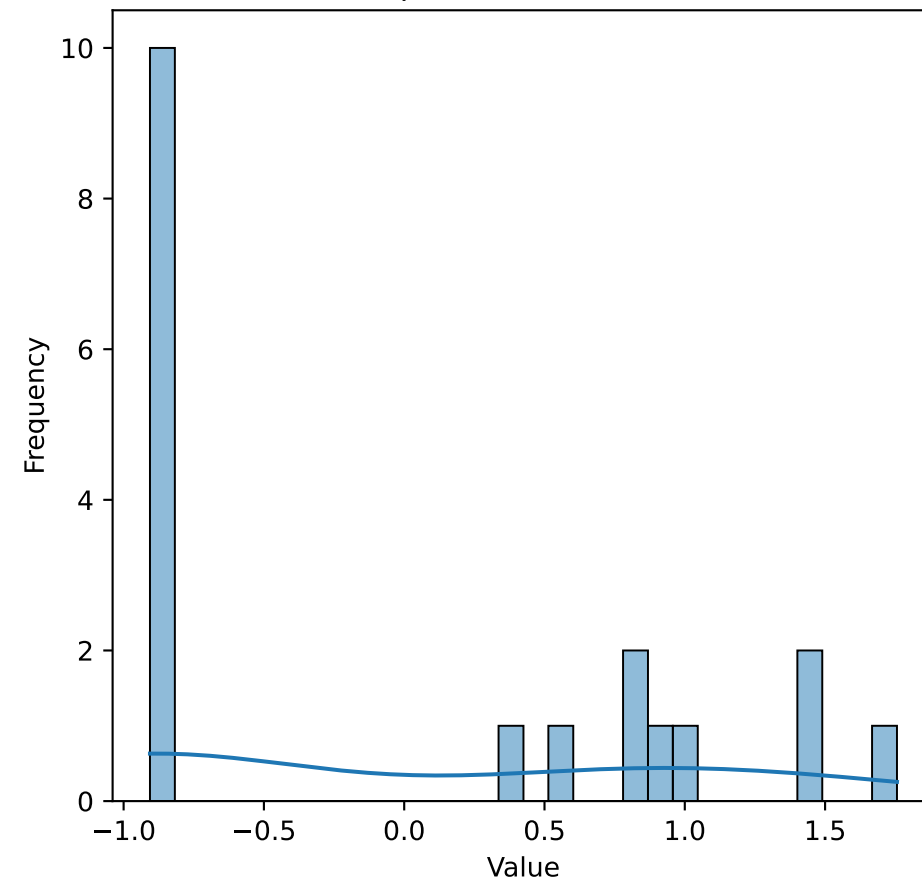
Raw - rplo 156 (Proteobacteria)



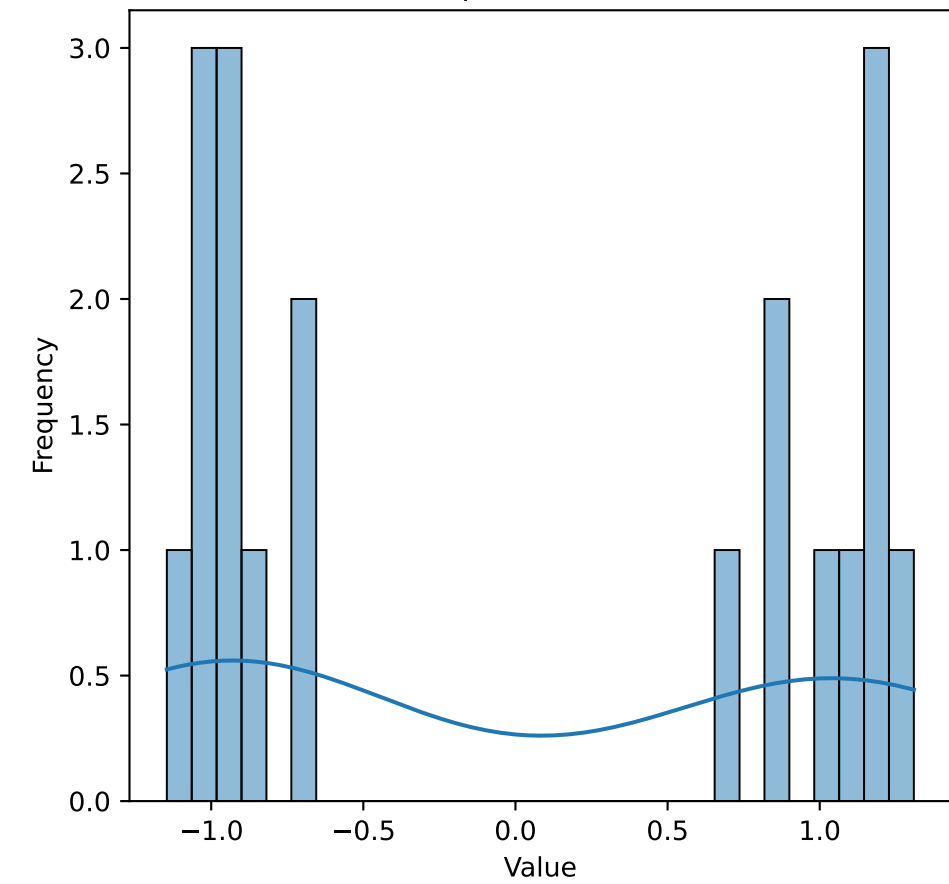
CLR - rplo 156 (Proteobacteria)



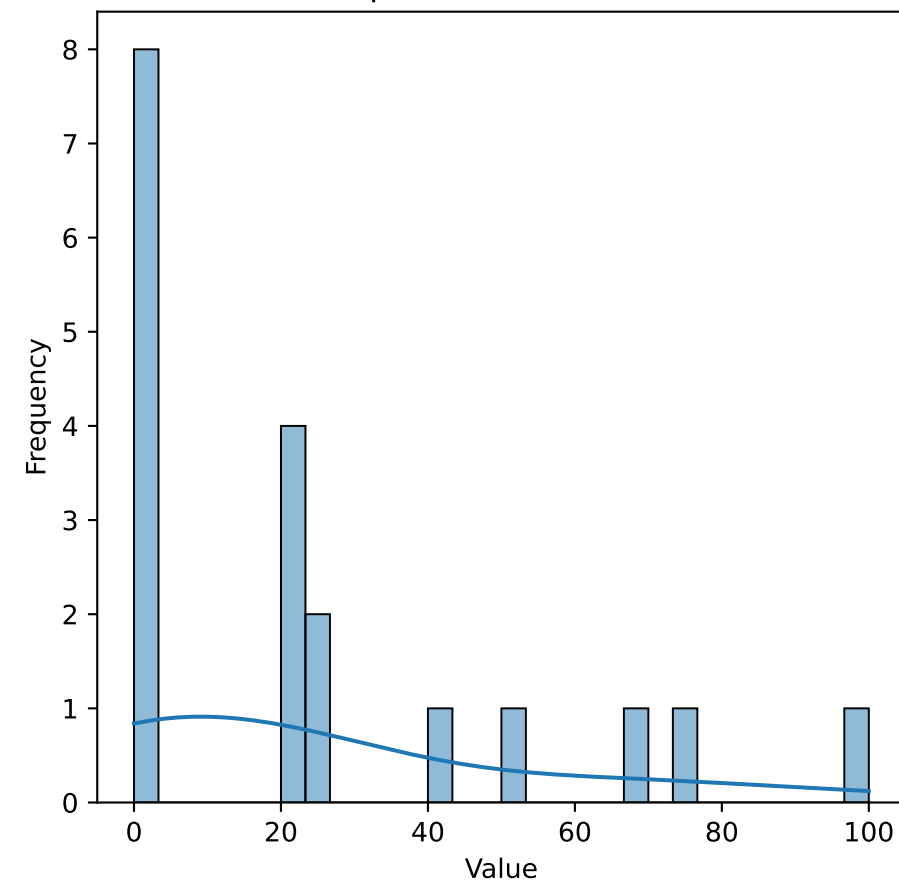
Power - rplo 156 (Proteobacteria)



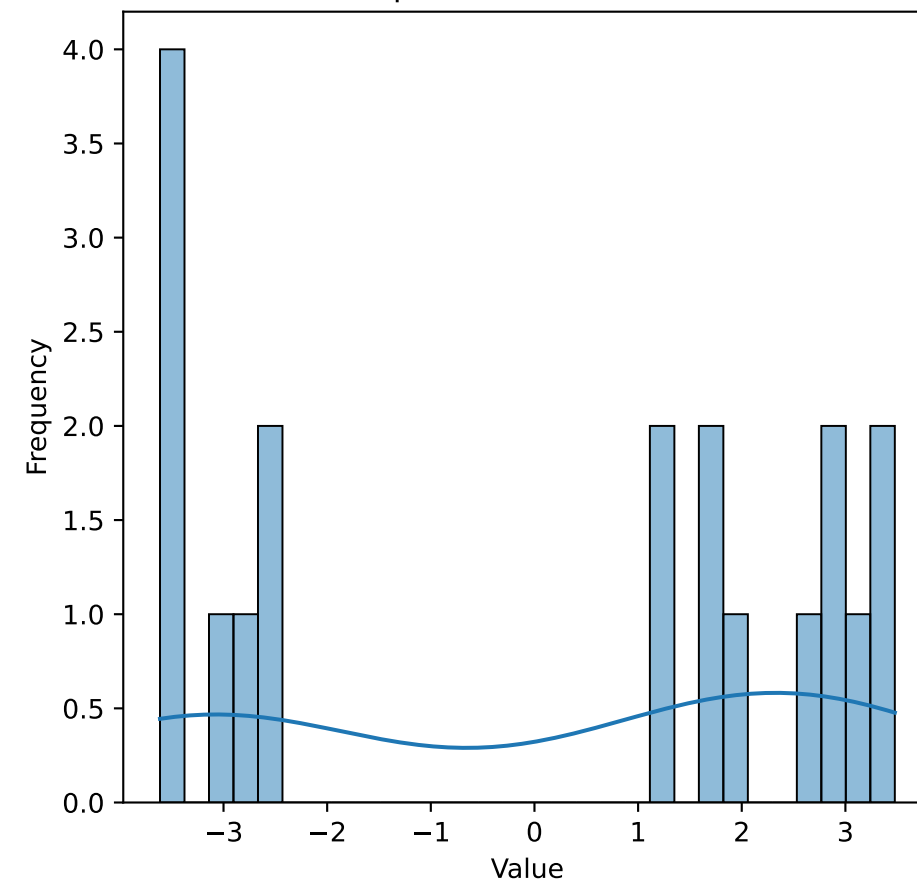
CLR+Power - rplo 156 (Proteobacteria)



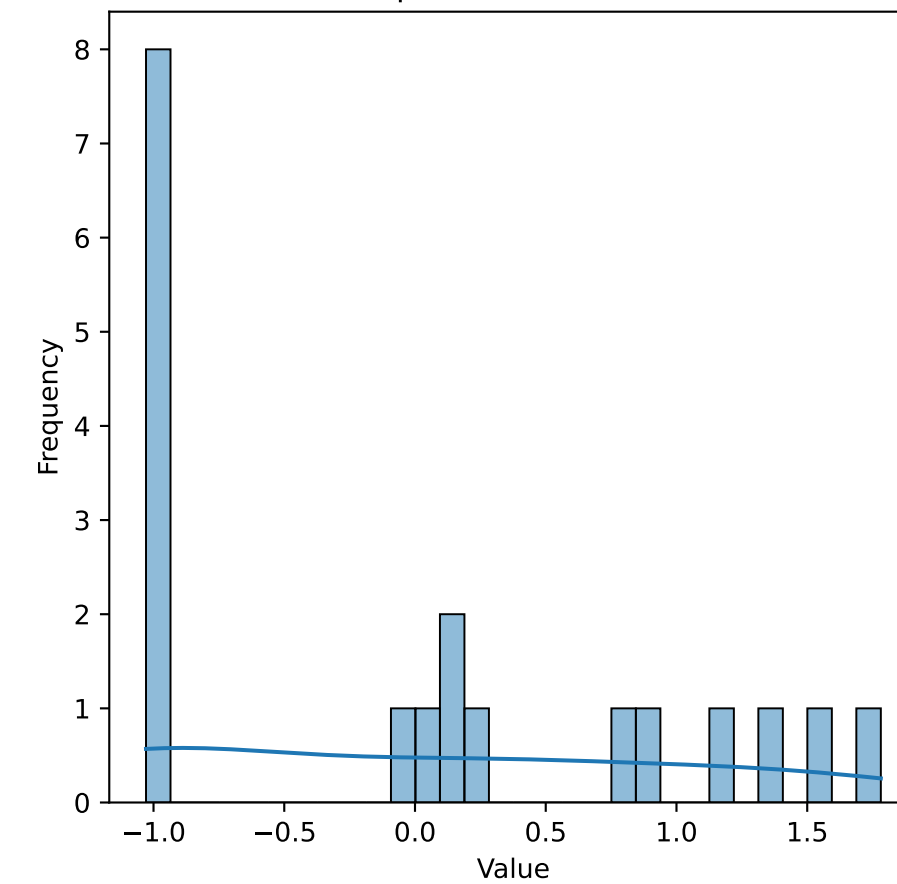
Raw - rplo 157 (Bacteroidetes)



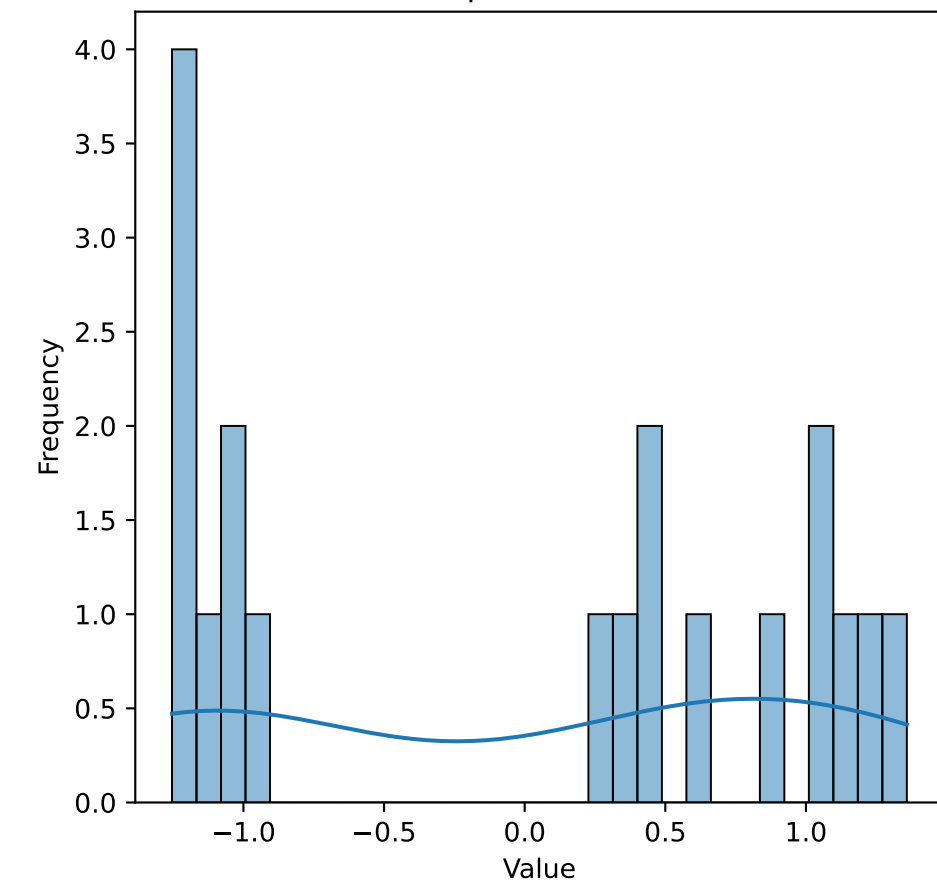
CLR - rplo 157 (Bacteroidetes)



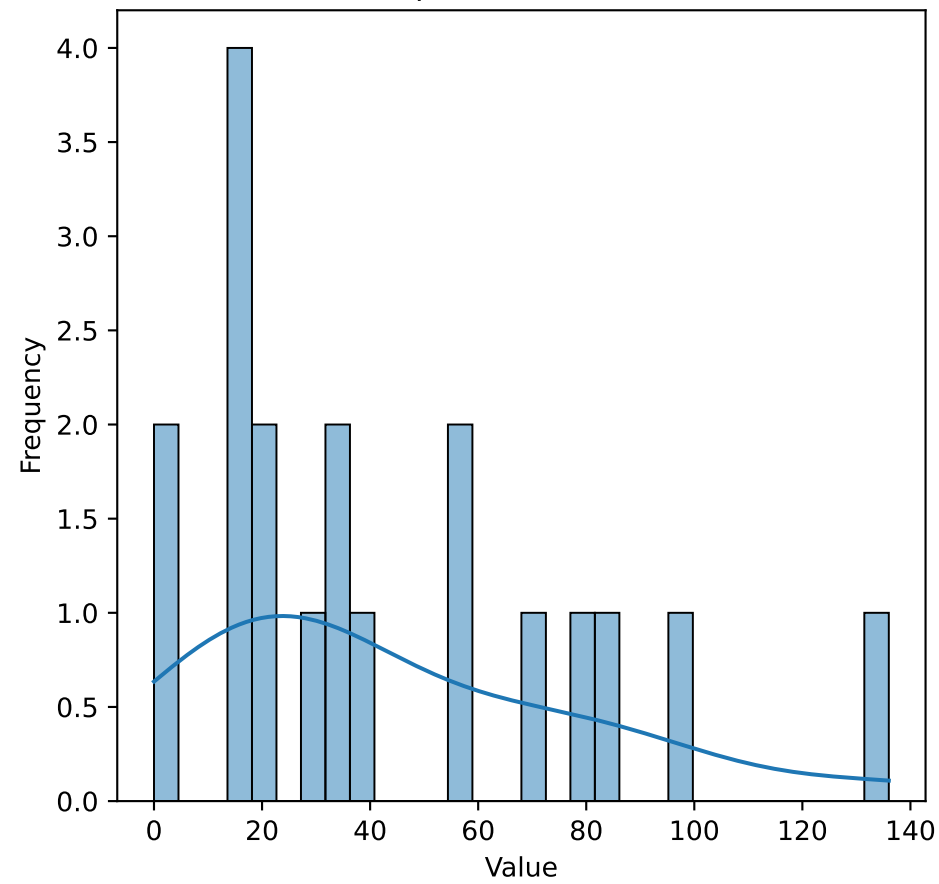
Power - rplo 157 (Bacteroidetes)



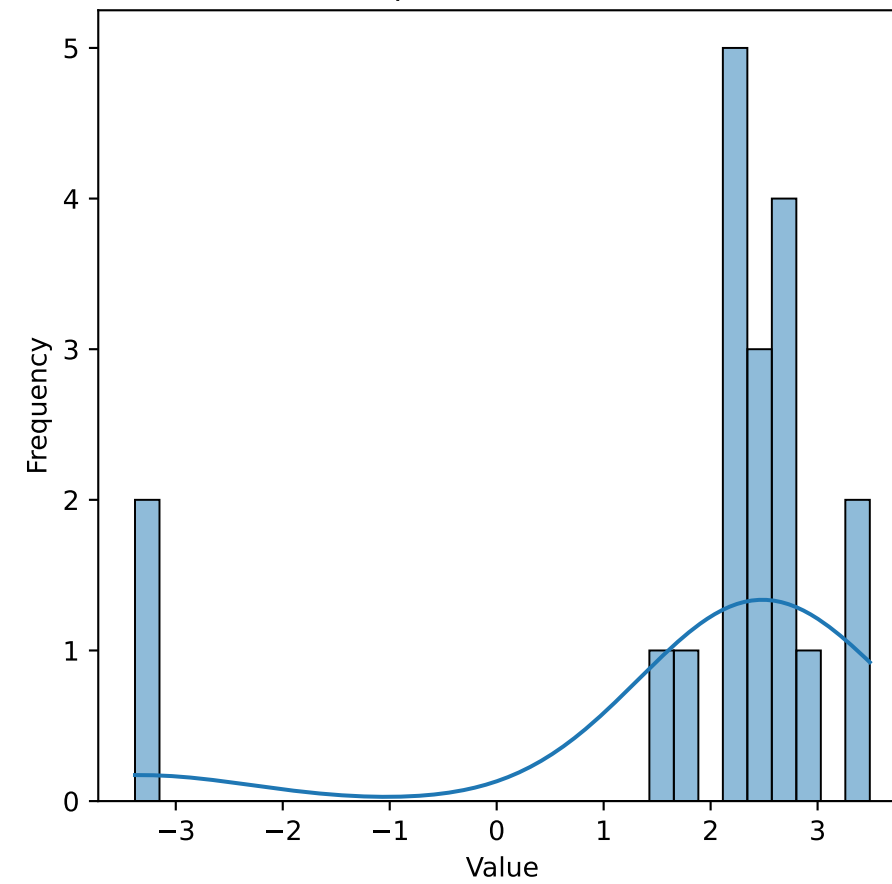
CLR+Power - rplo 157 (Bacteroidetes)



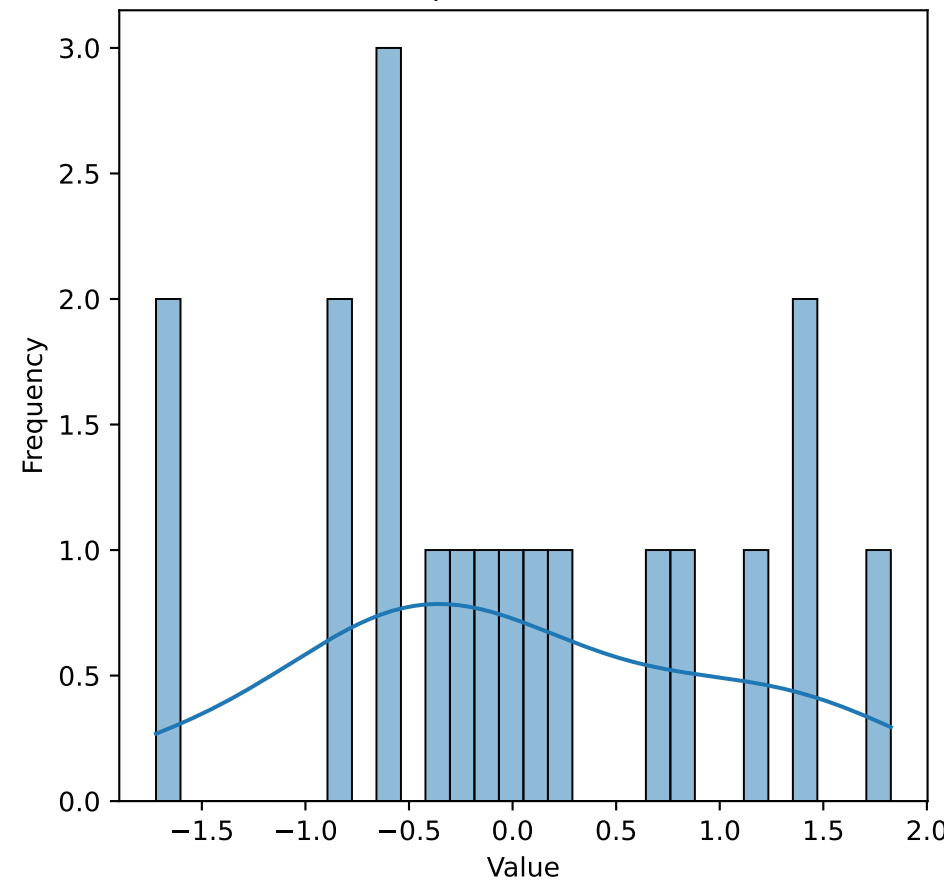
Raw - rplo 158 (Chloroflexi)



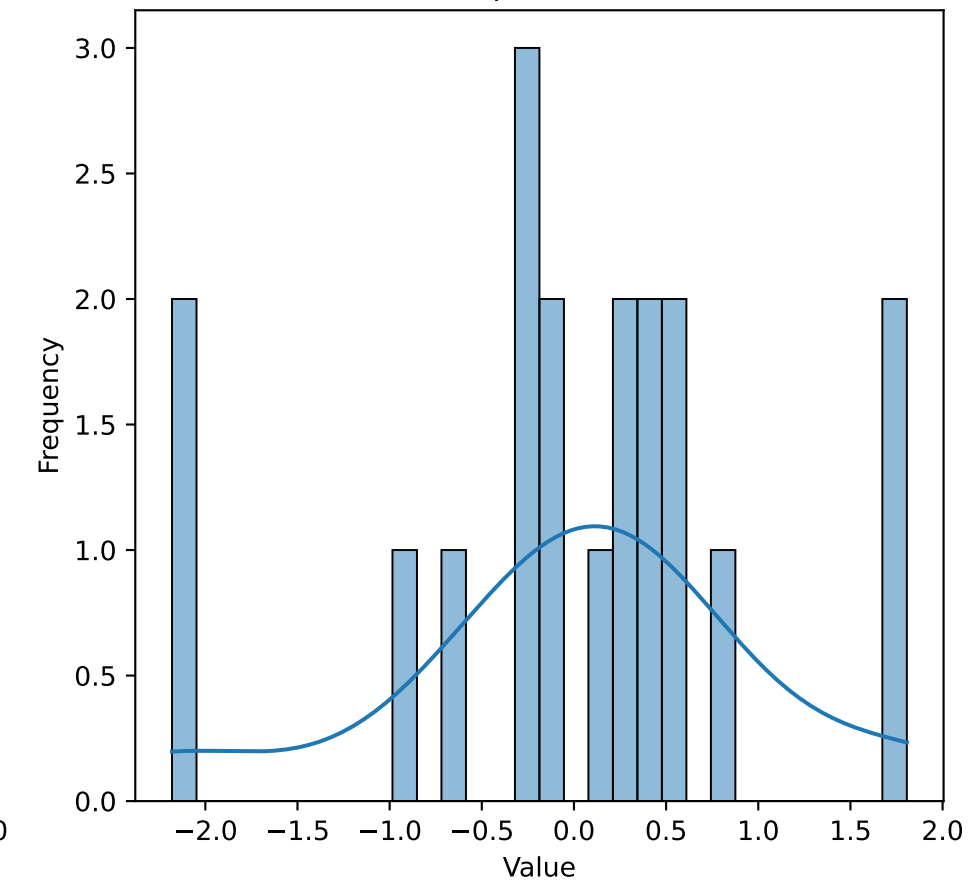
CLR - rplo 158 (Chloroflexi)



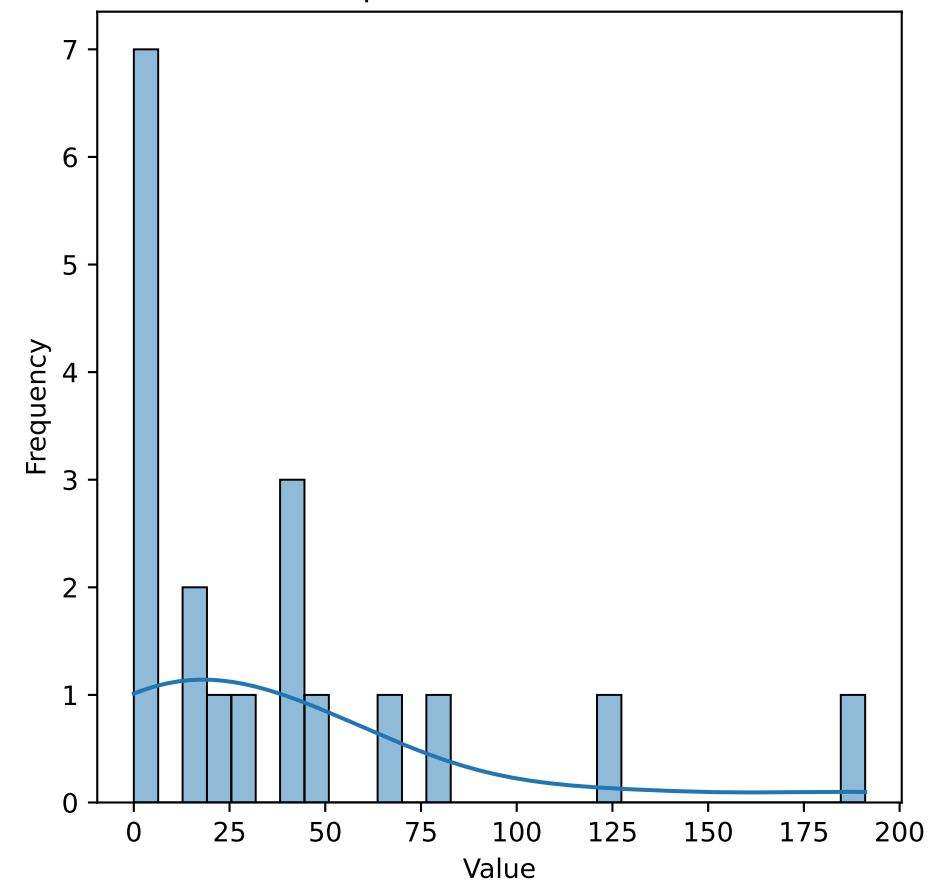
Power - rplo 158 (Chloroflexi)



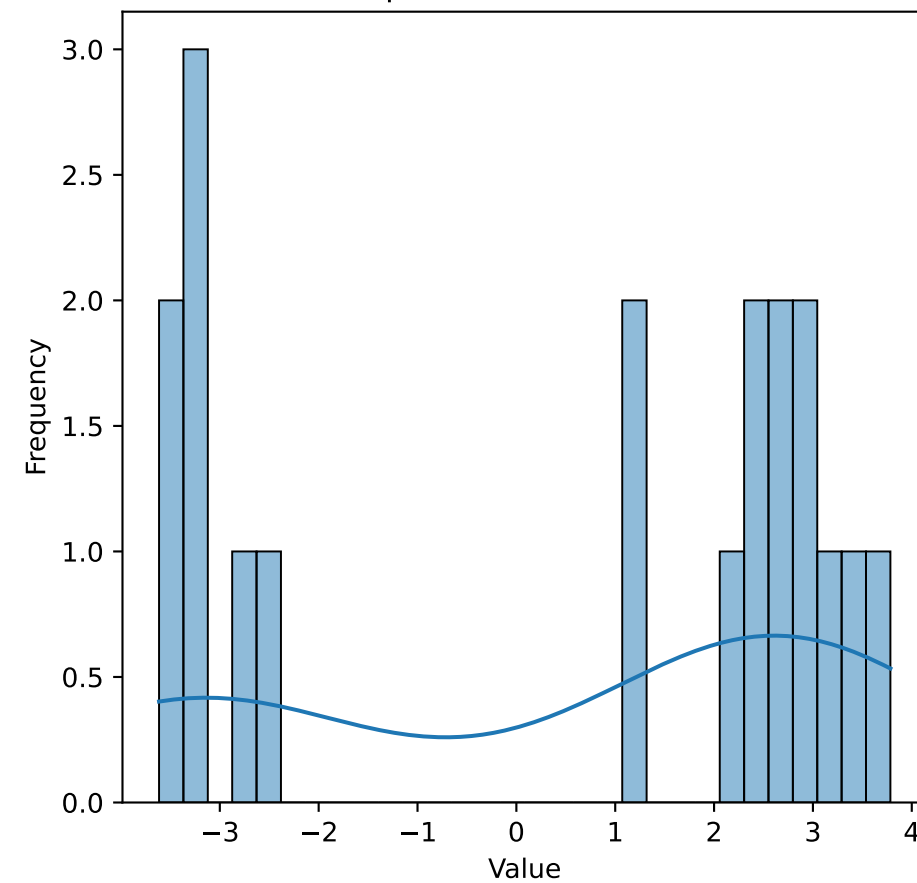
CLR+Power - rplo 158 (Chloroflexi)



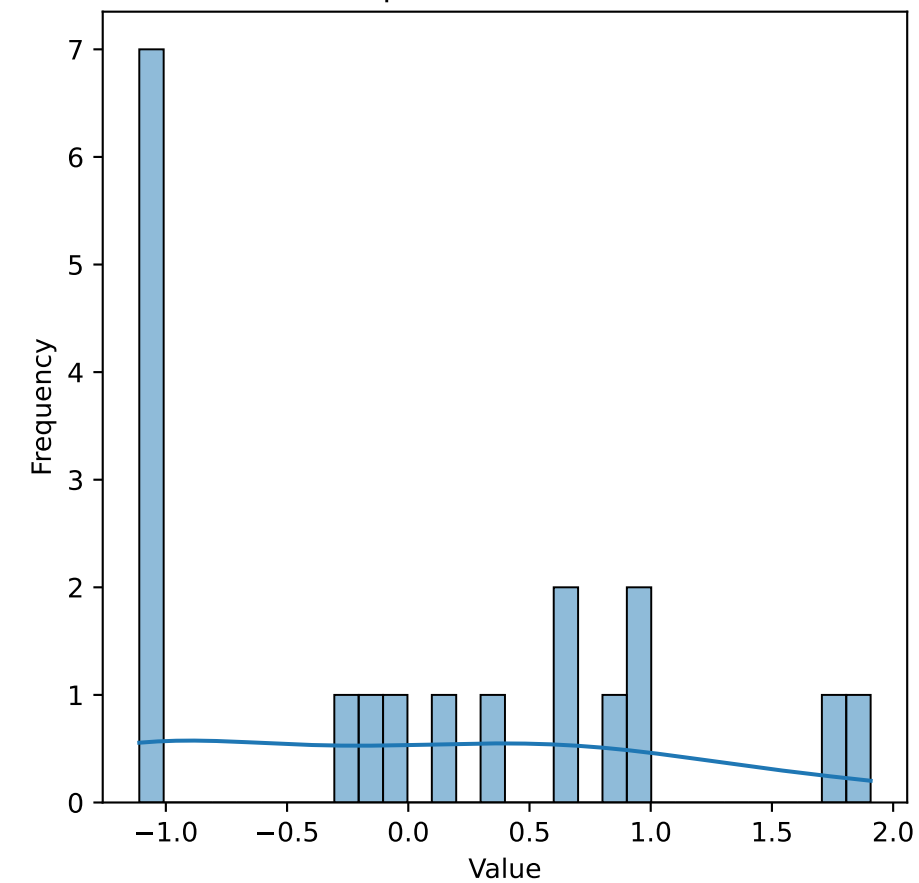
Raw - rplo 159 (Actinobacteria)



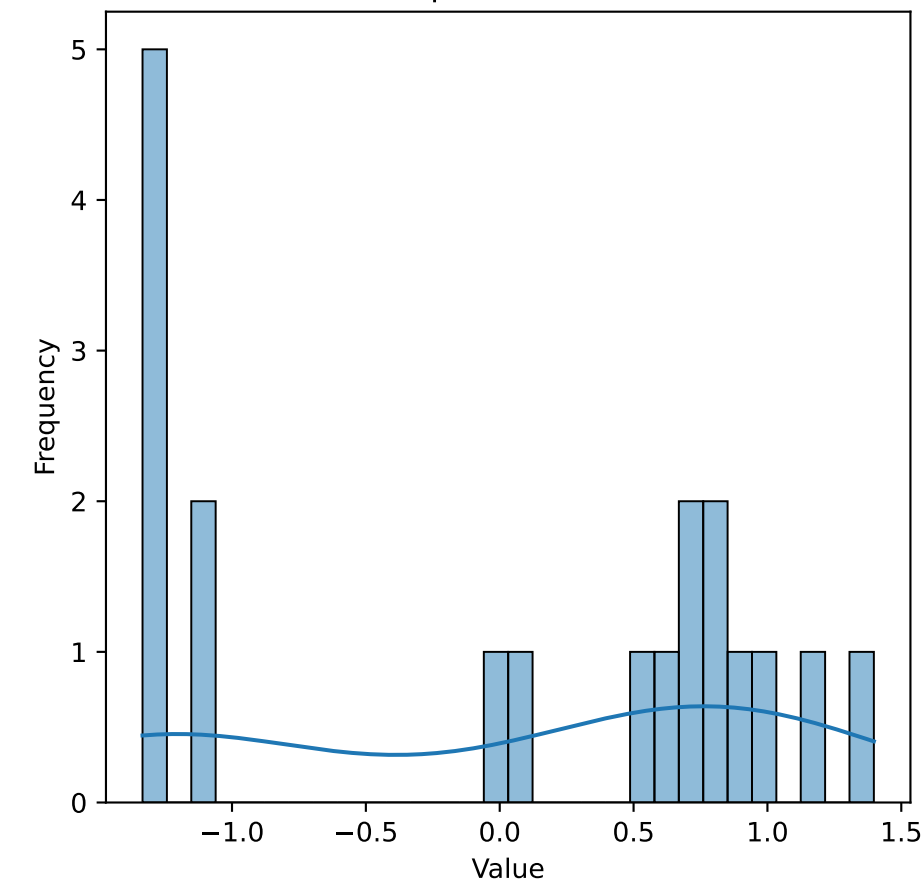
CLR - rplo 159 (Actinobacteria)



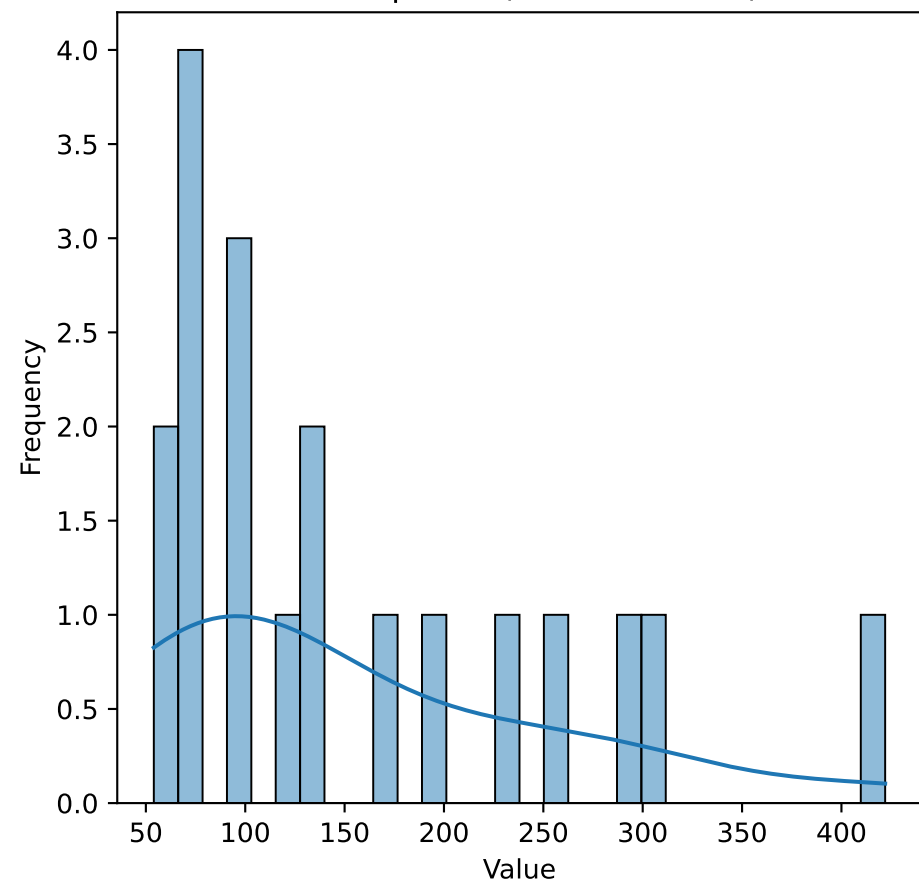
Power - rplo 159 (Actinobacteria)



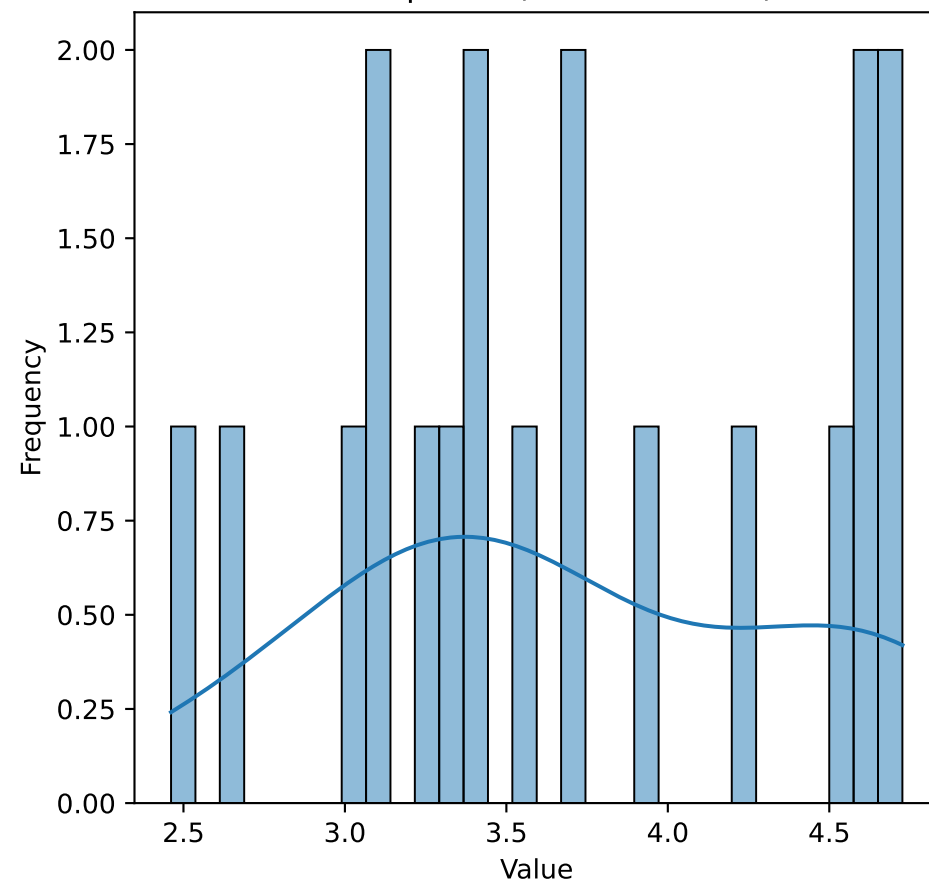
CLR+Power - rplo 159 (Actinobacteria)



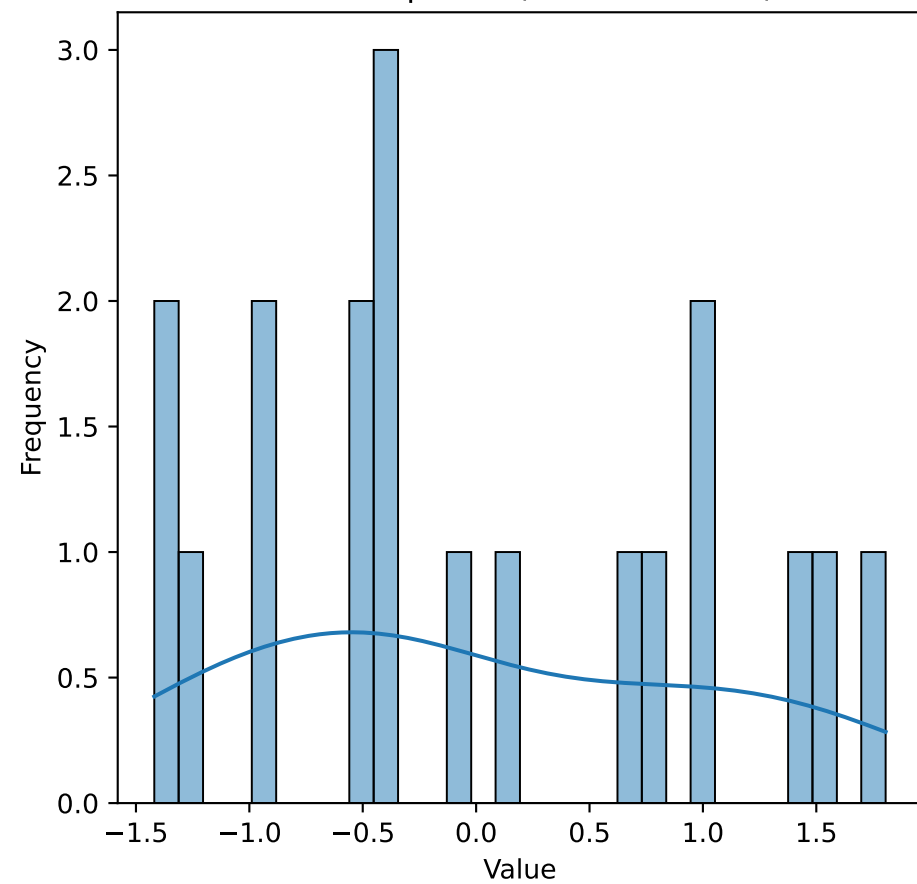
Raw - rplo 16 (Proteobacteria)



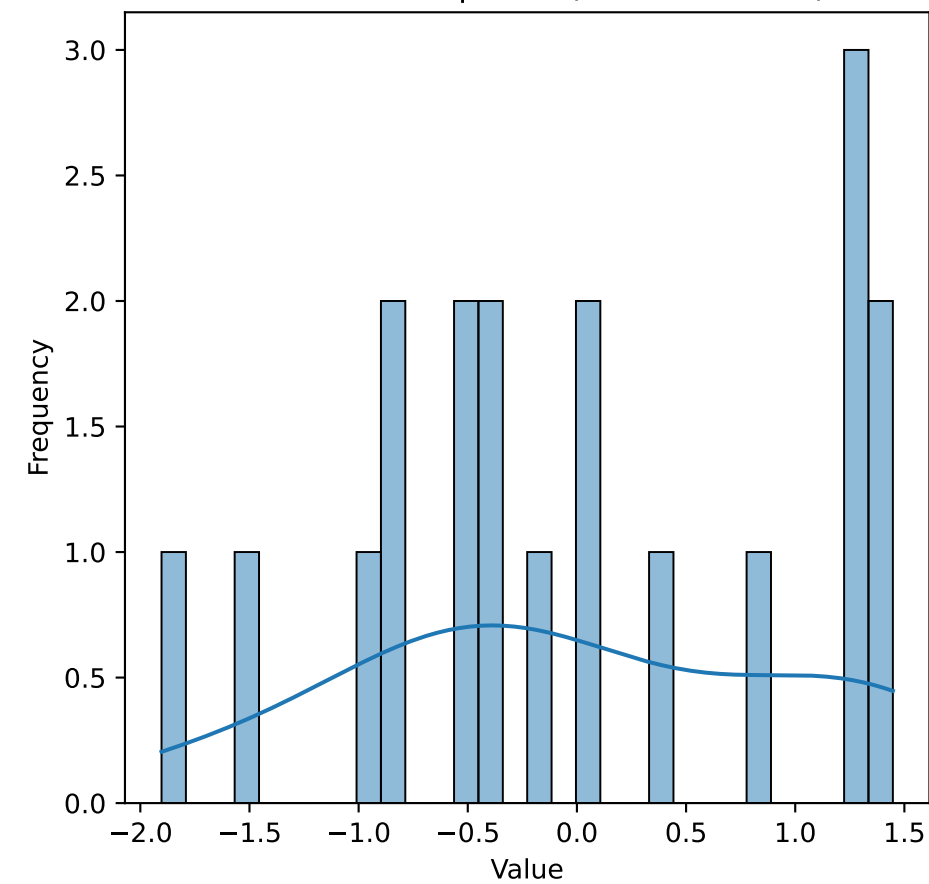
CLR - rplo 16 (Proteobacteria)



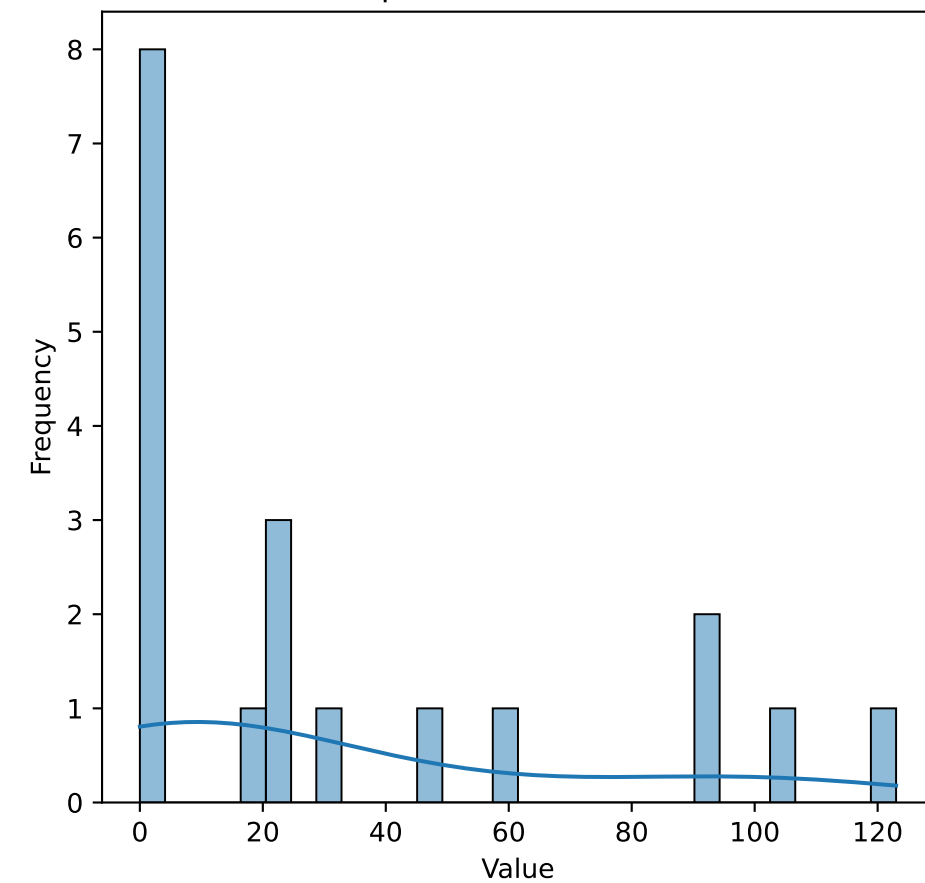
Power - rplo 16 (Proteobacteria)



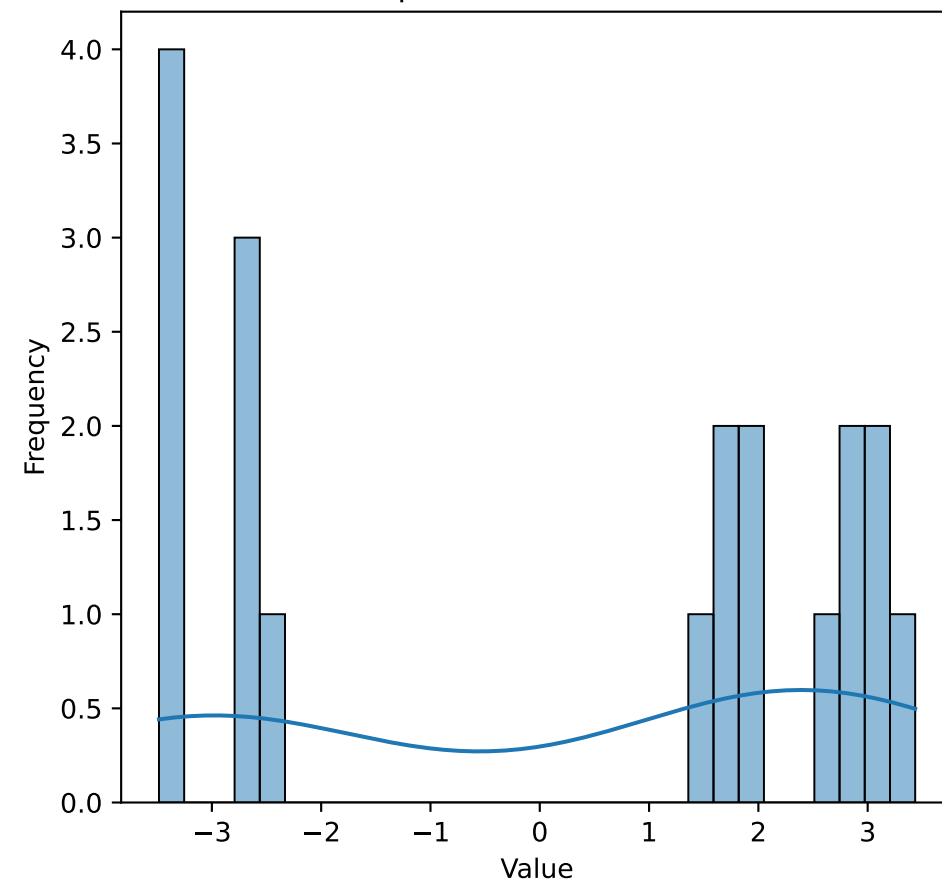
CLR+Power - rplo 16 (Proteobacteria)



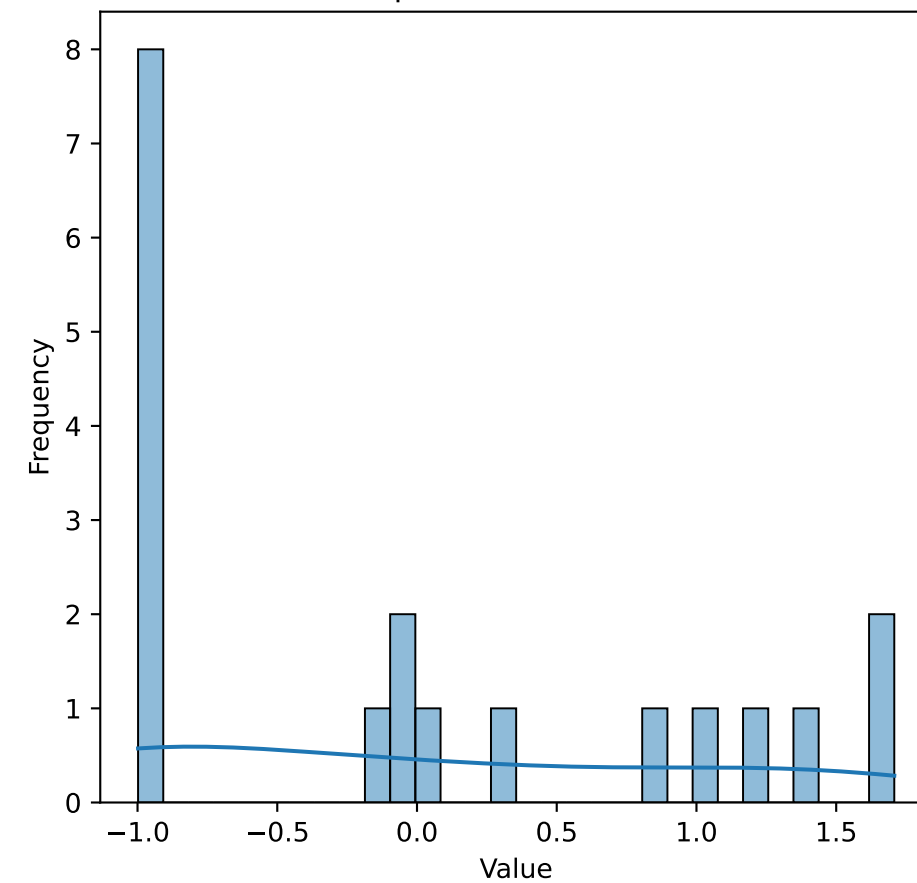
Raw - rplo 160 (Actinobacteria)



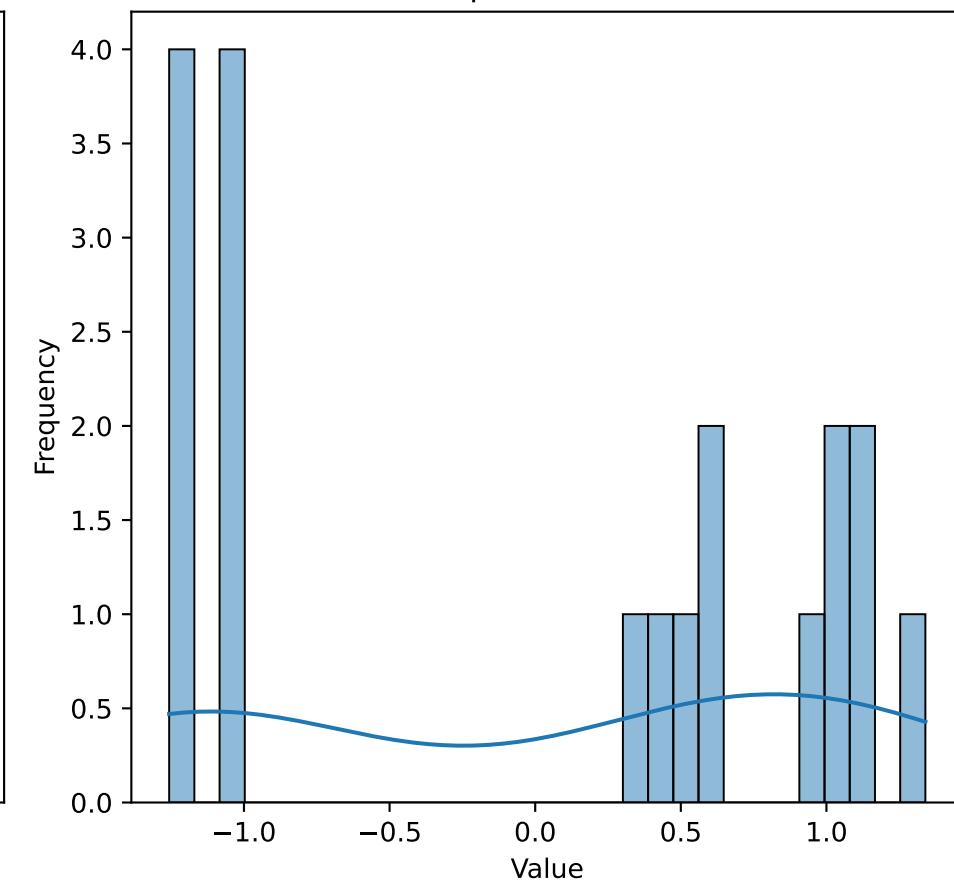
CLR - rplo 160 (Actinobacteria)



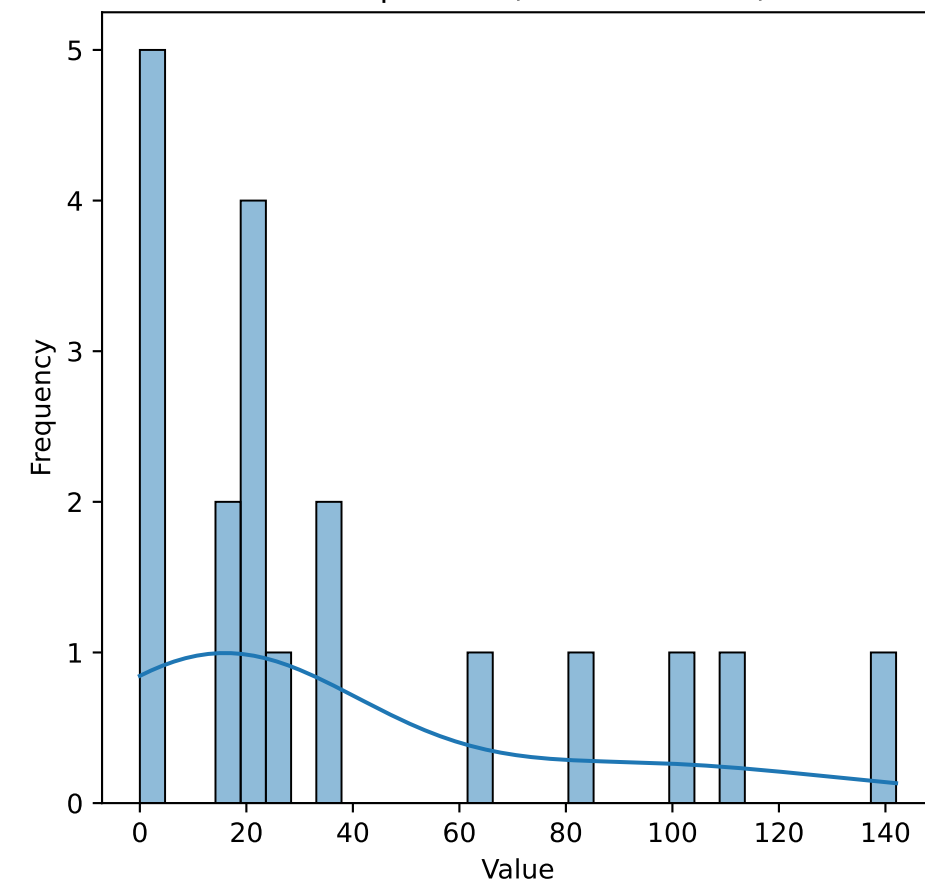
Power - rplo 160 (Actinobacteria)



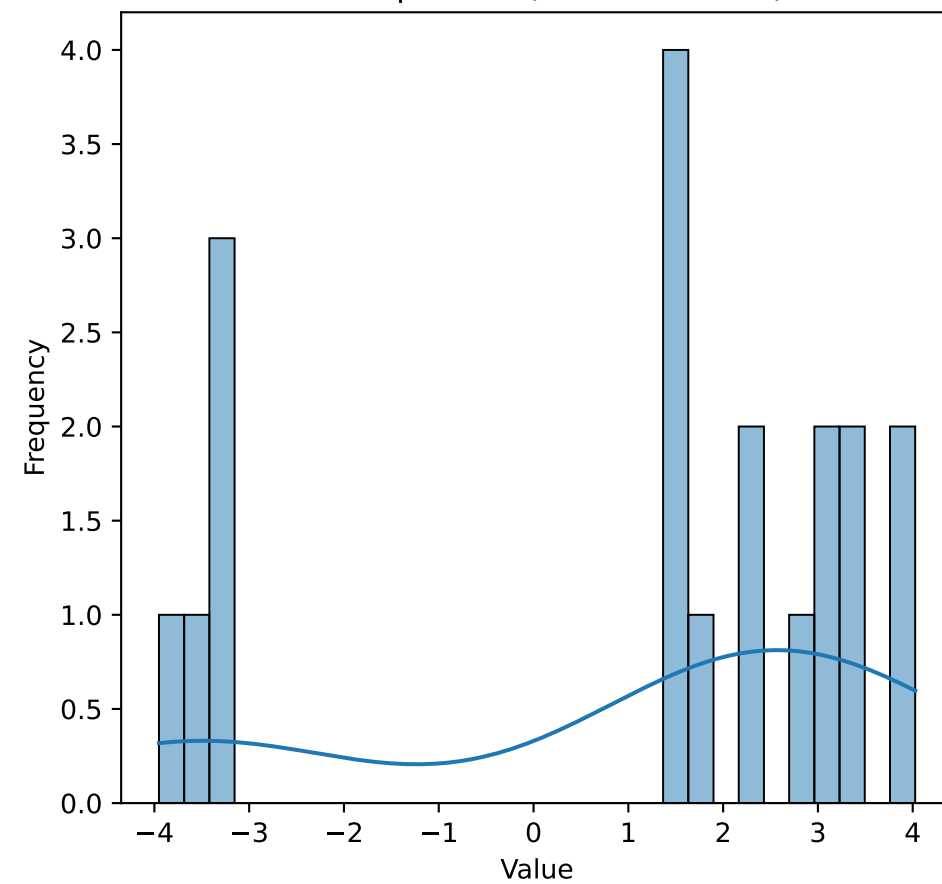
CLR+Power - rplo 160 (Actinobacteria)



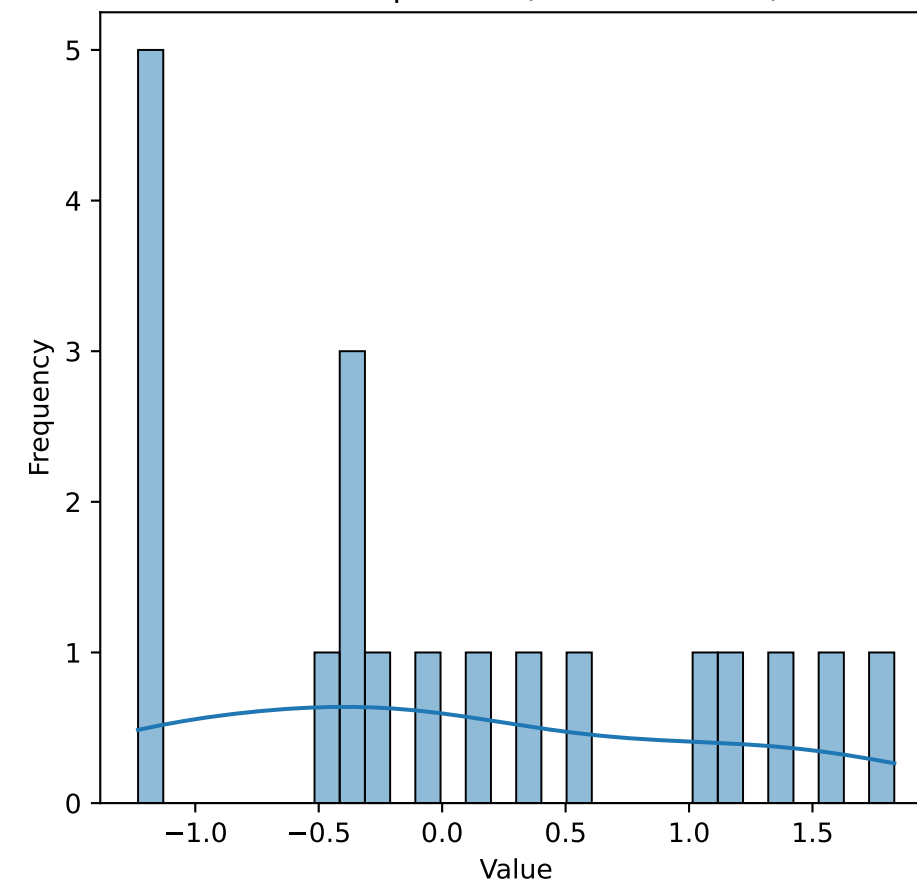
Raw - rplo 161 (Proteobacteria)



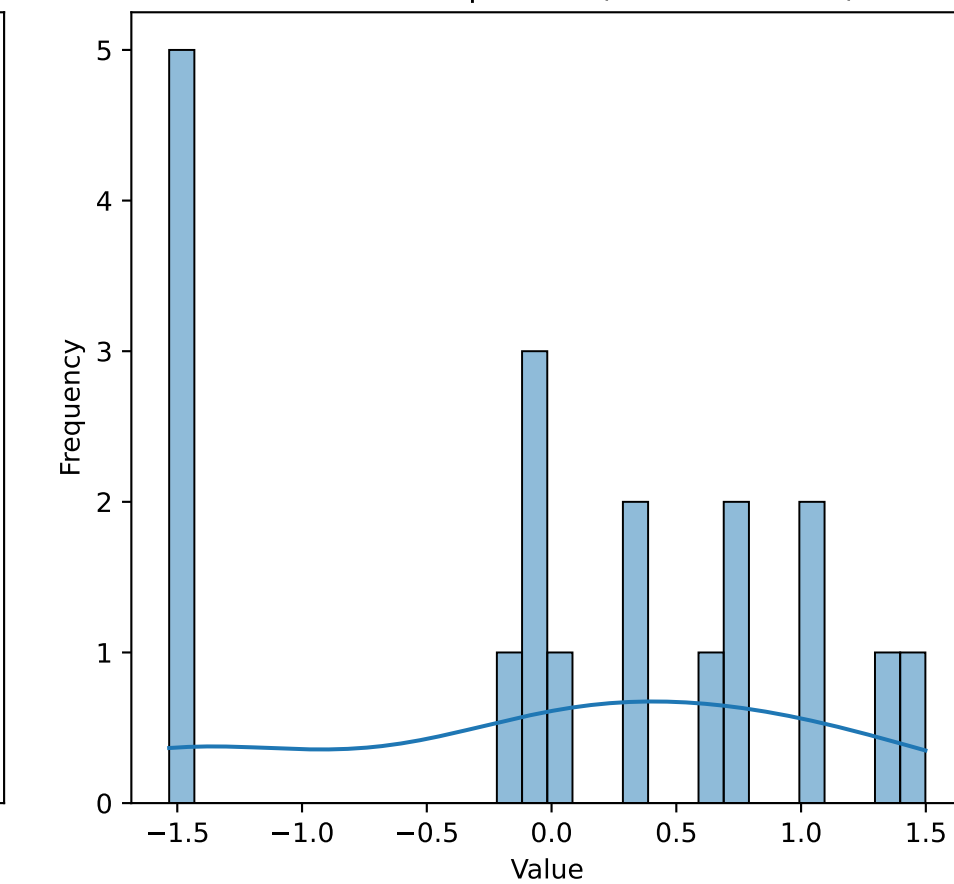
CLR - rplo 161 (Proteobacteria)

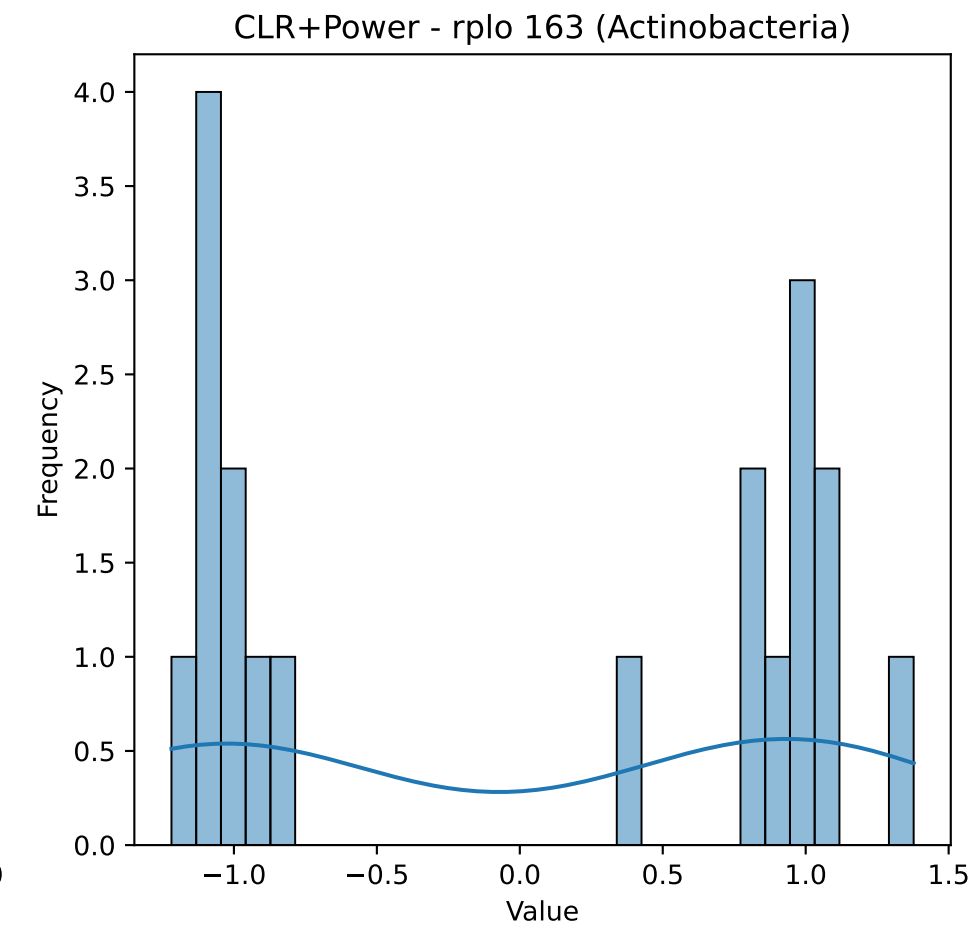
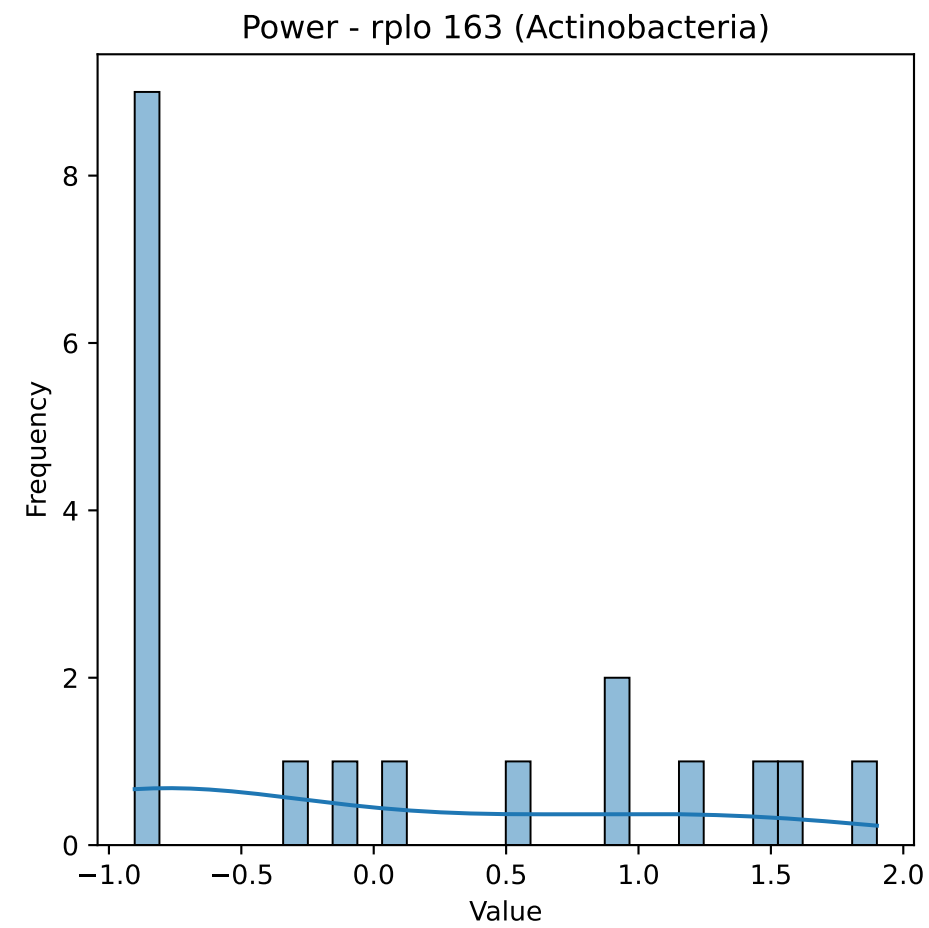
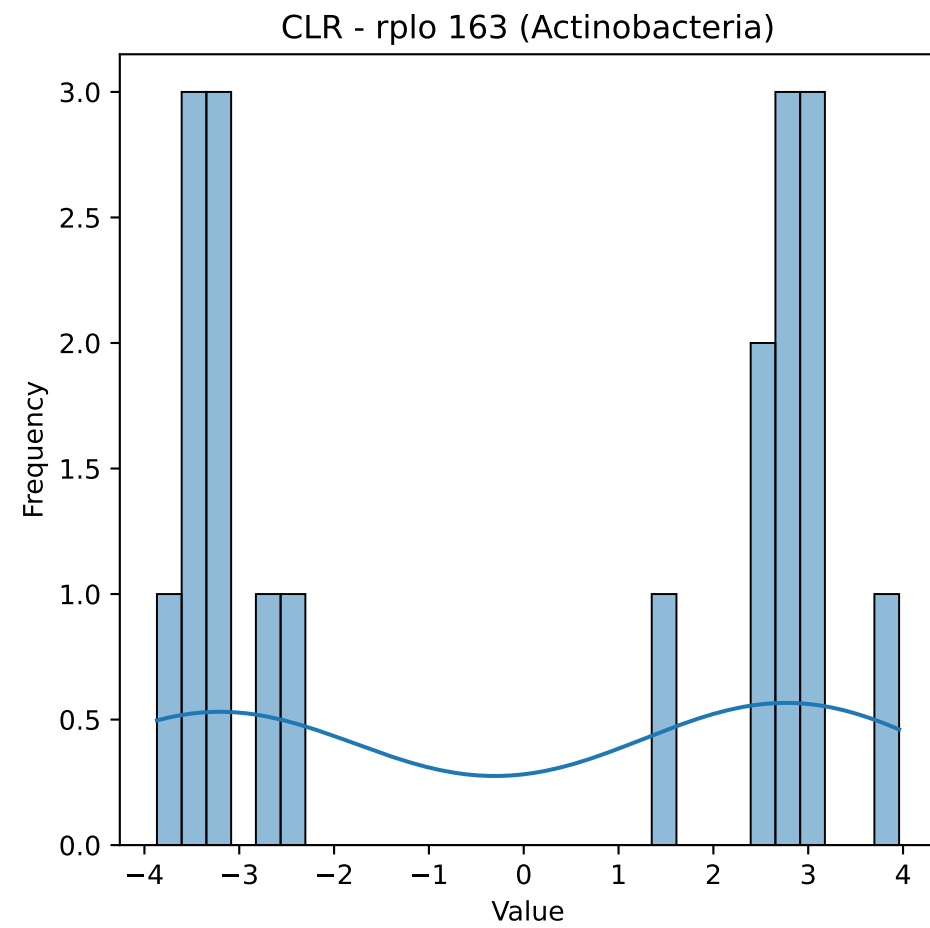
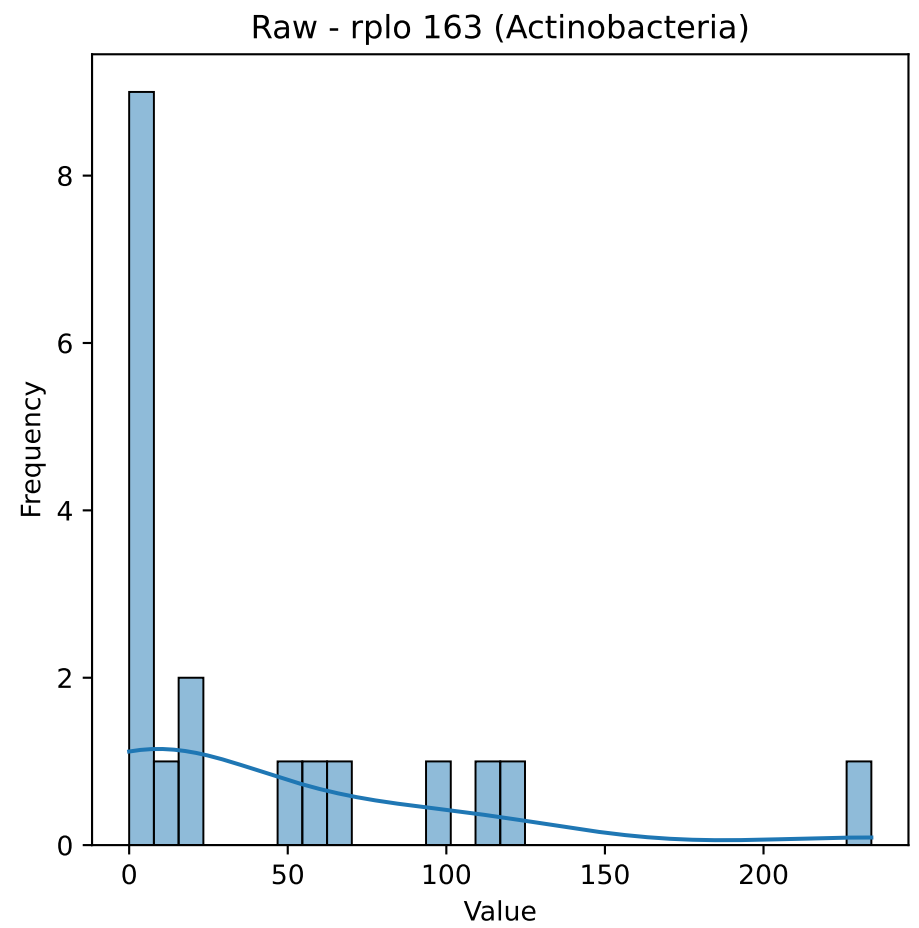
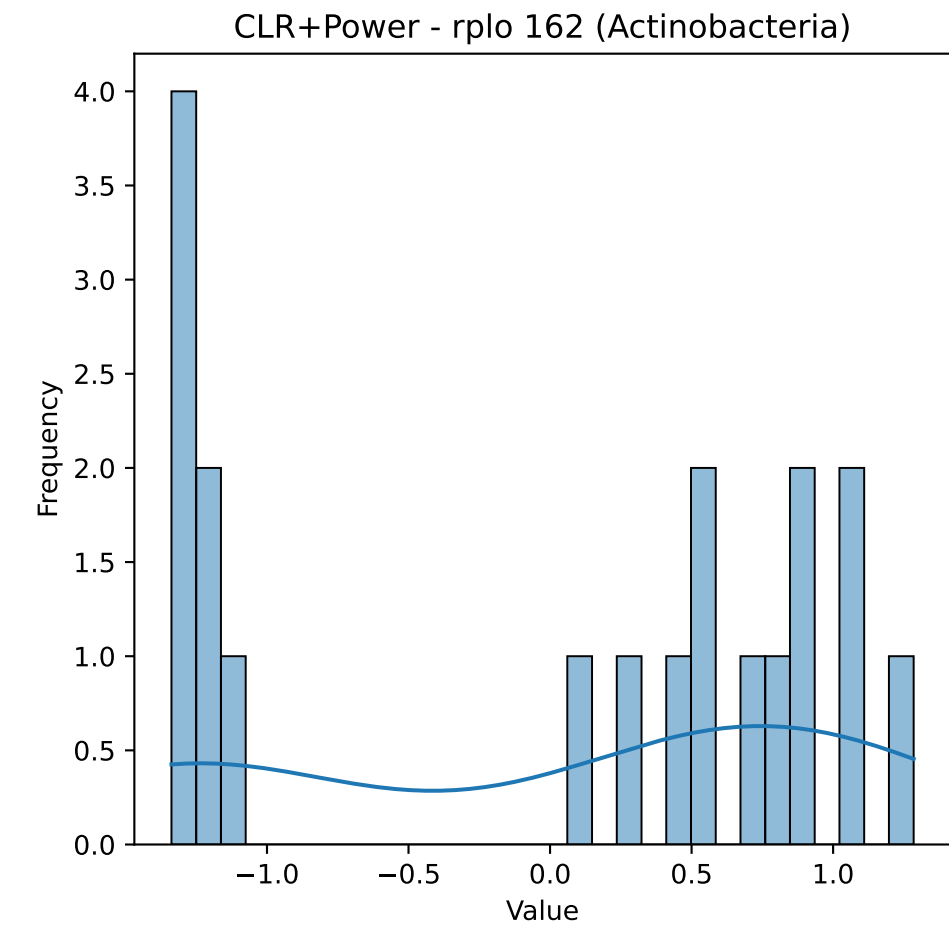
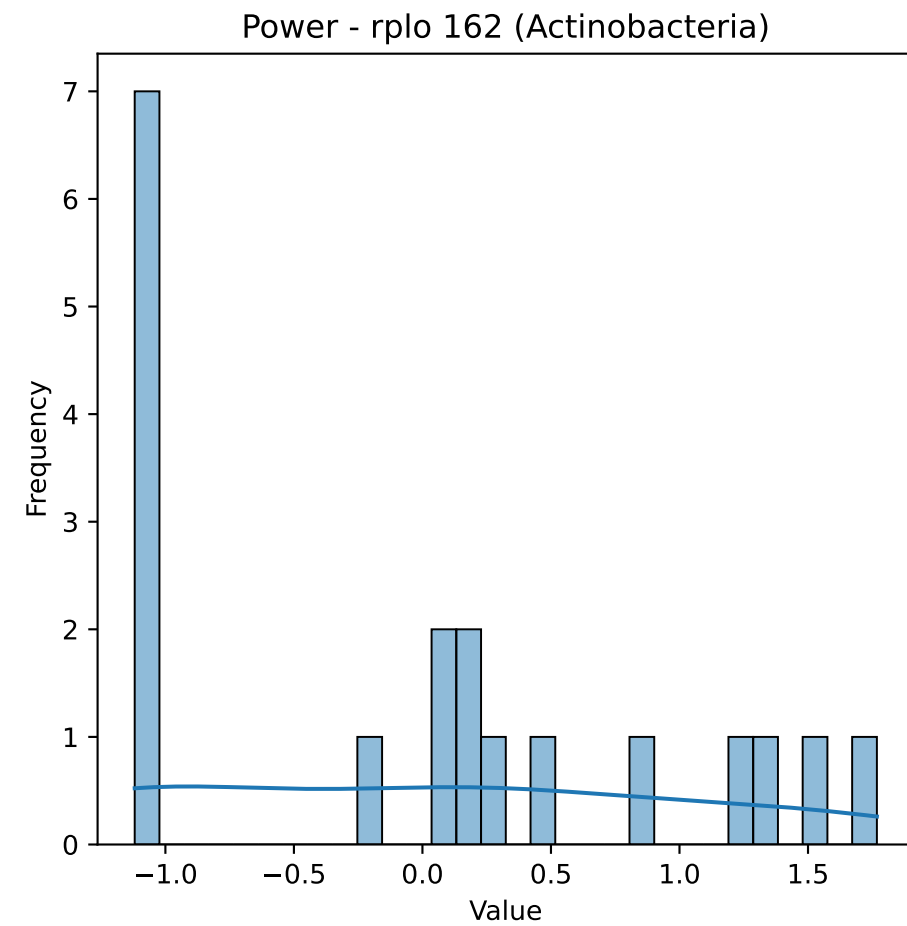
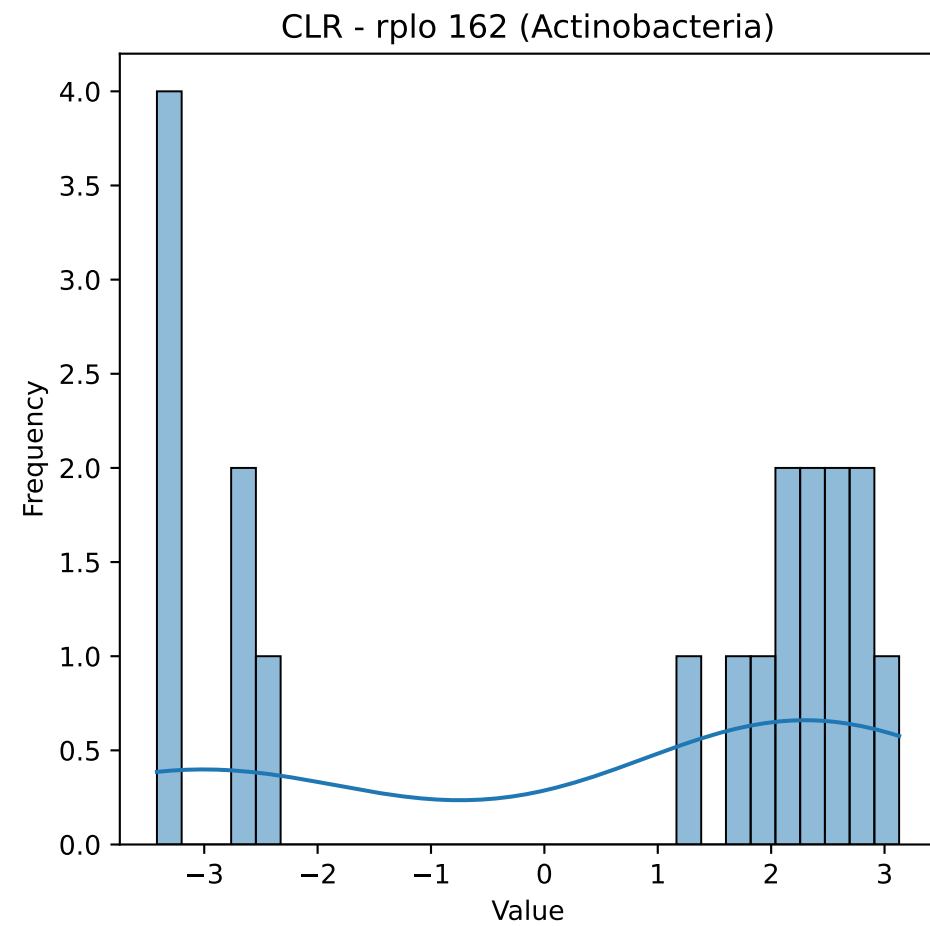
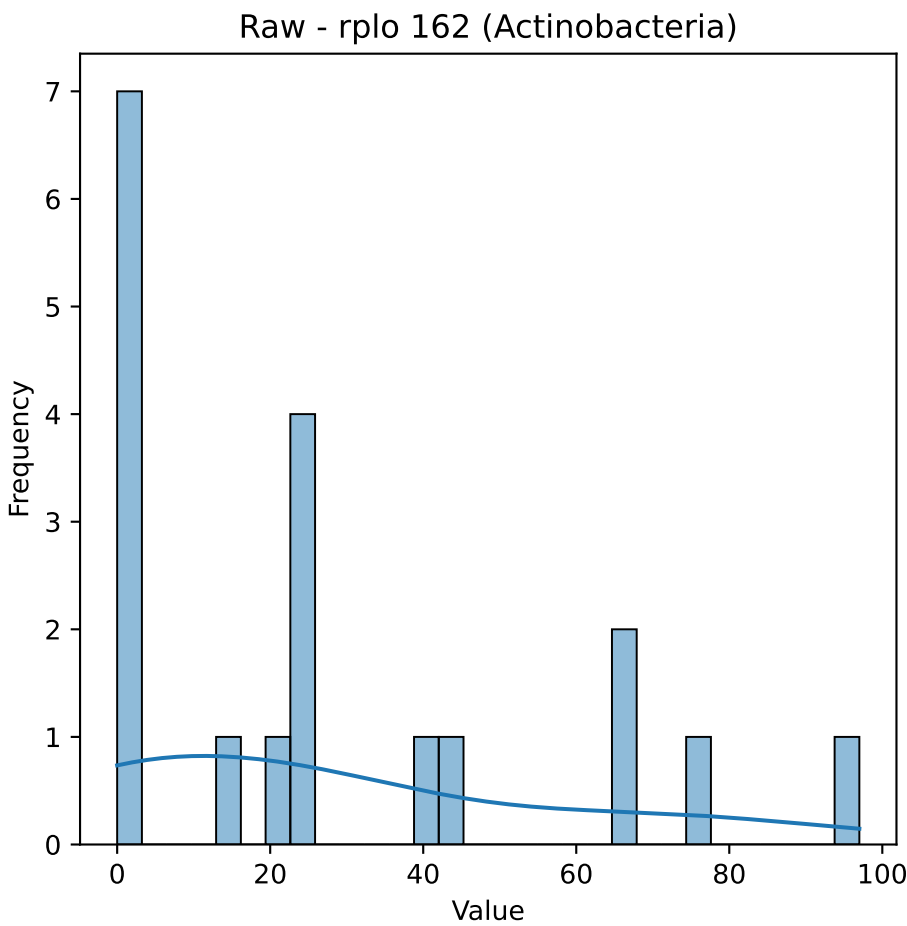


Power - rplo 161 (Proteobacteria)

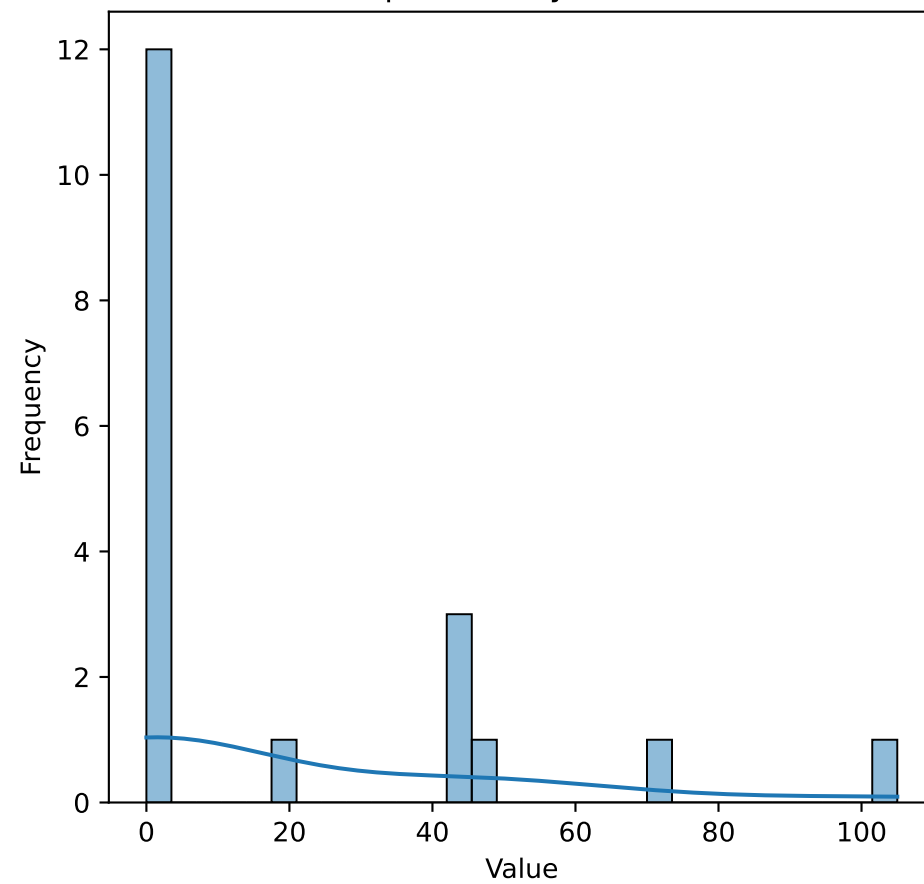


CLR+Power - rplo 161 (Proteobacteria)

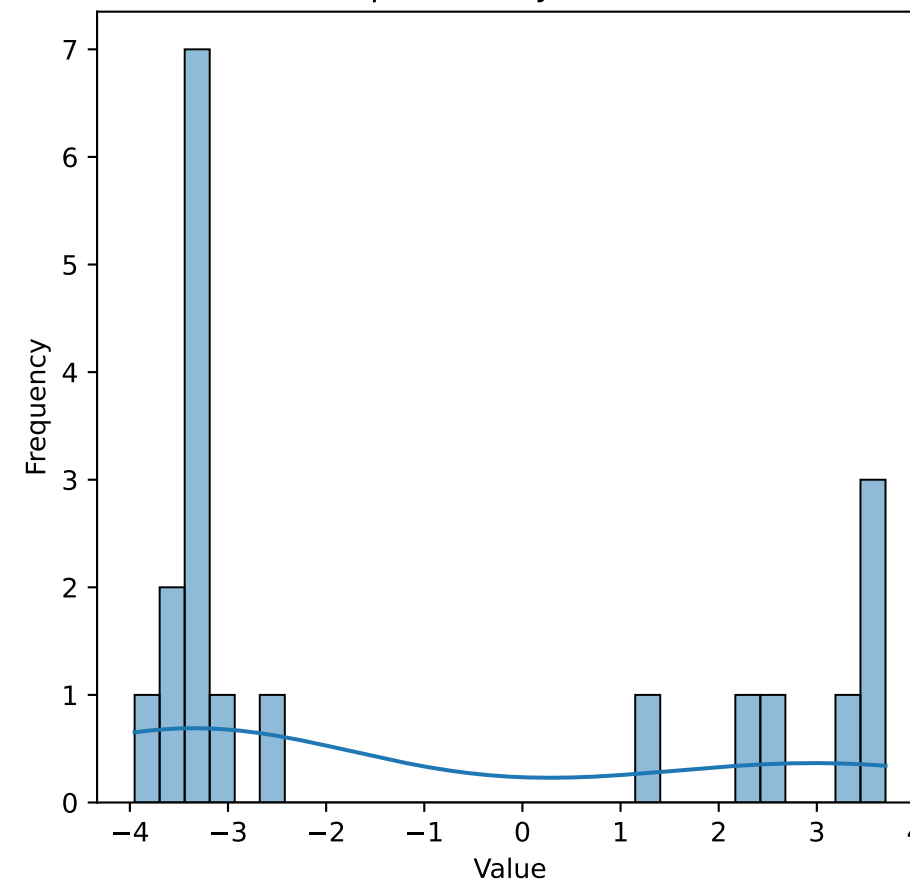




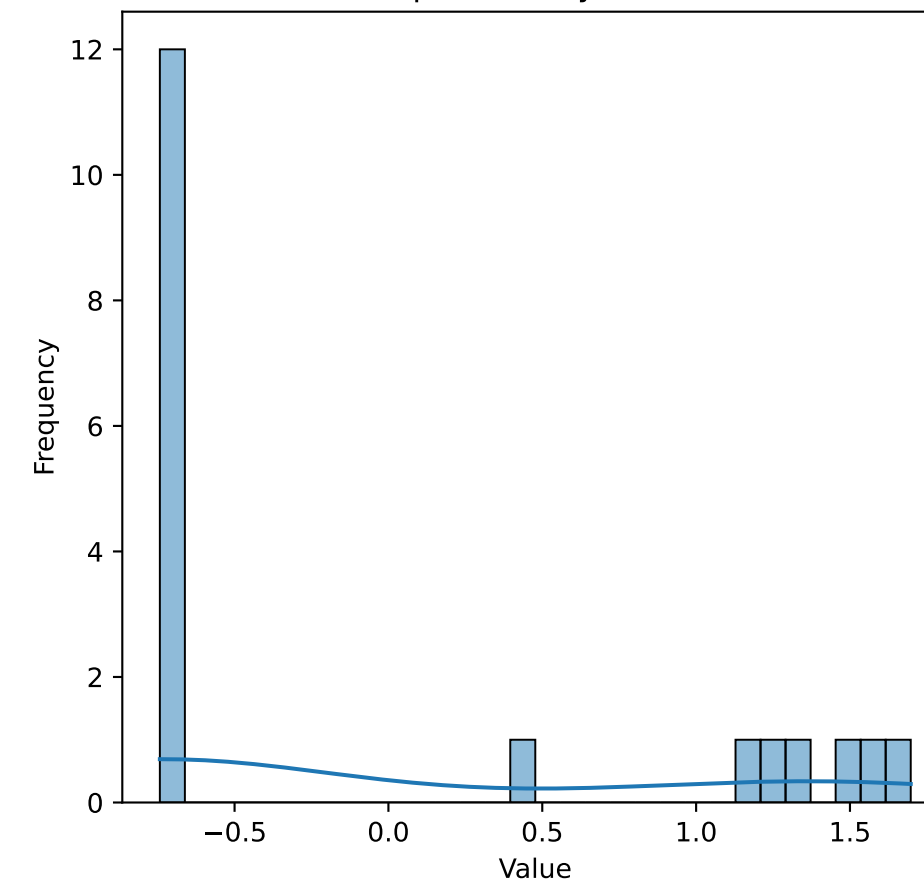
Raw - rplo 164 (Cyanobacteria)



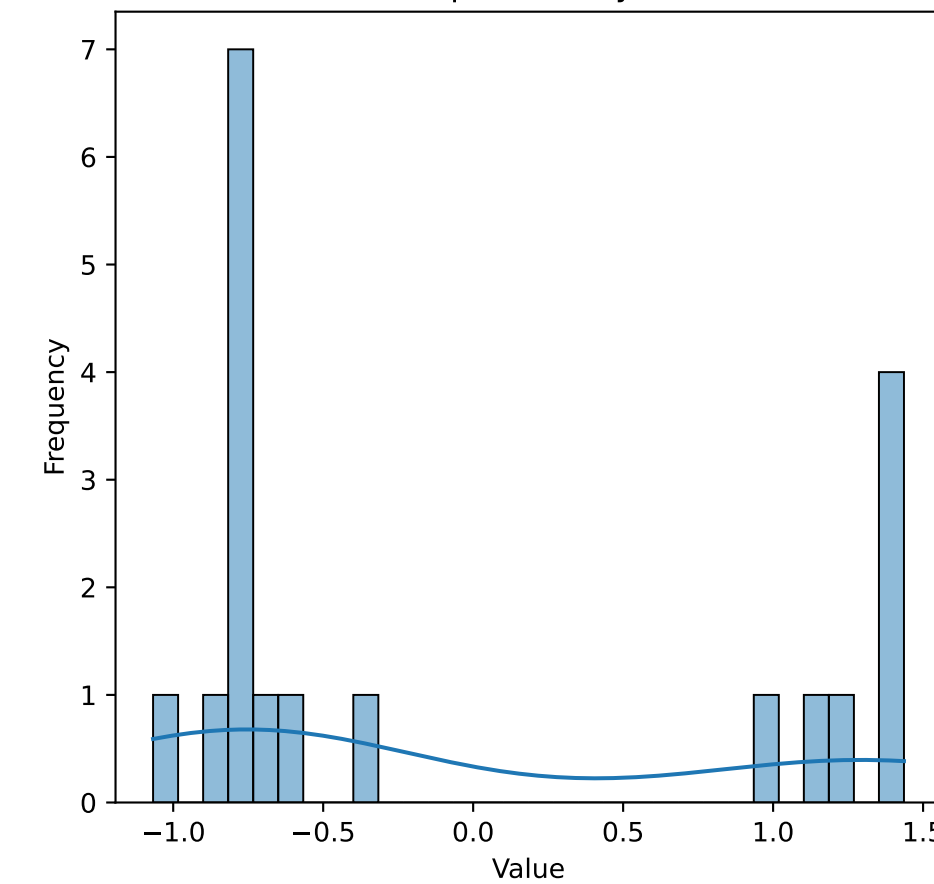
CLR - rplo 164 (Cyanobacteria)



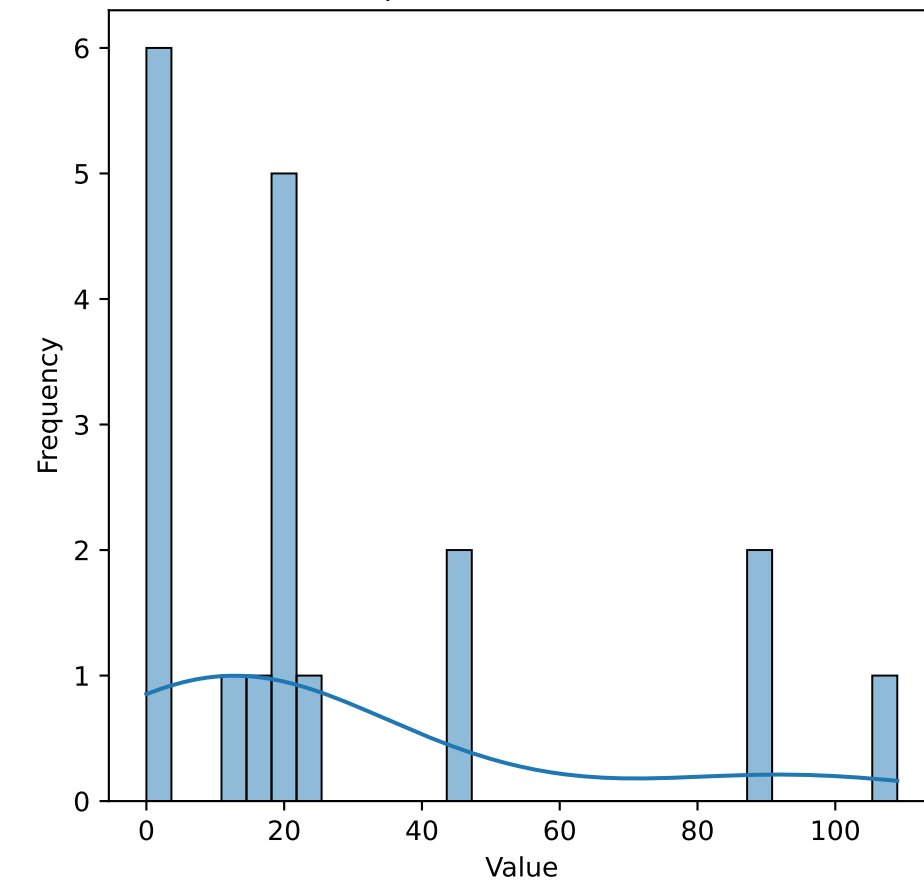
Power - rplo 164 (Cyanobacteria)



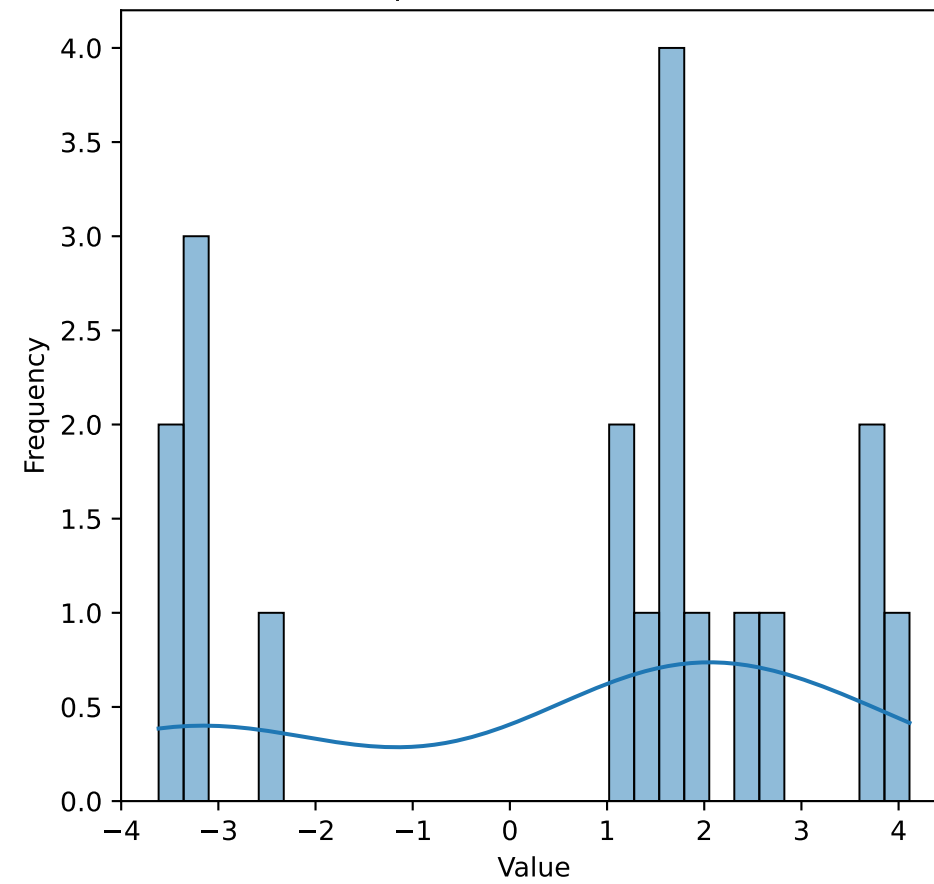
CLR+Power - rplo 164 (Cyanobacteria)



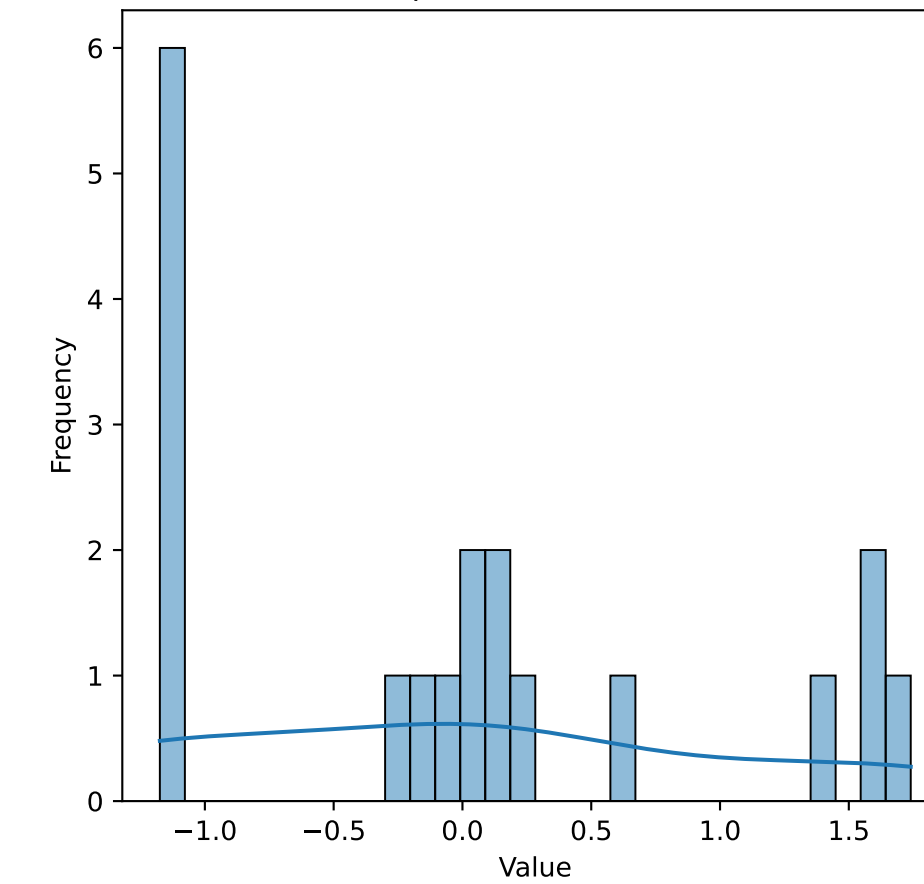
Raw - rplo 165 (Proteobacteria)



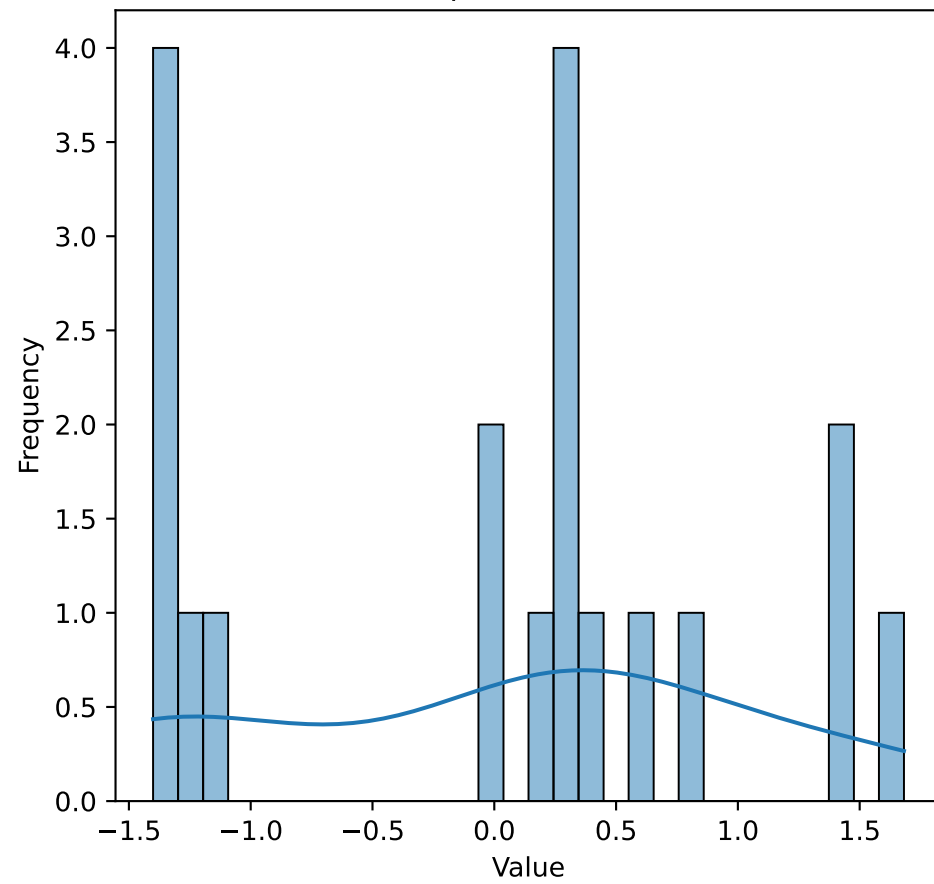
CLR - rplo 165 (Proteobacteria)



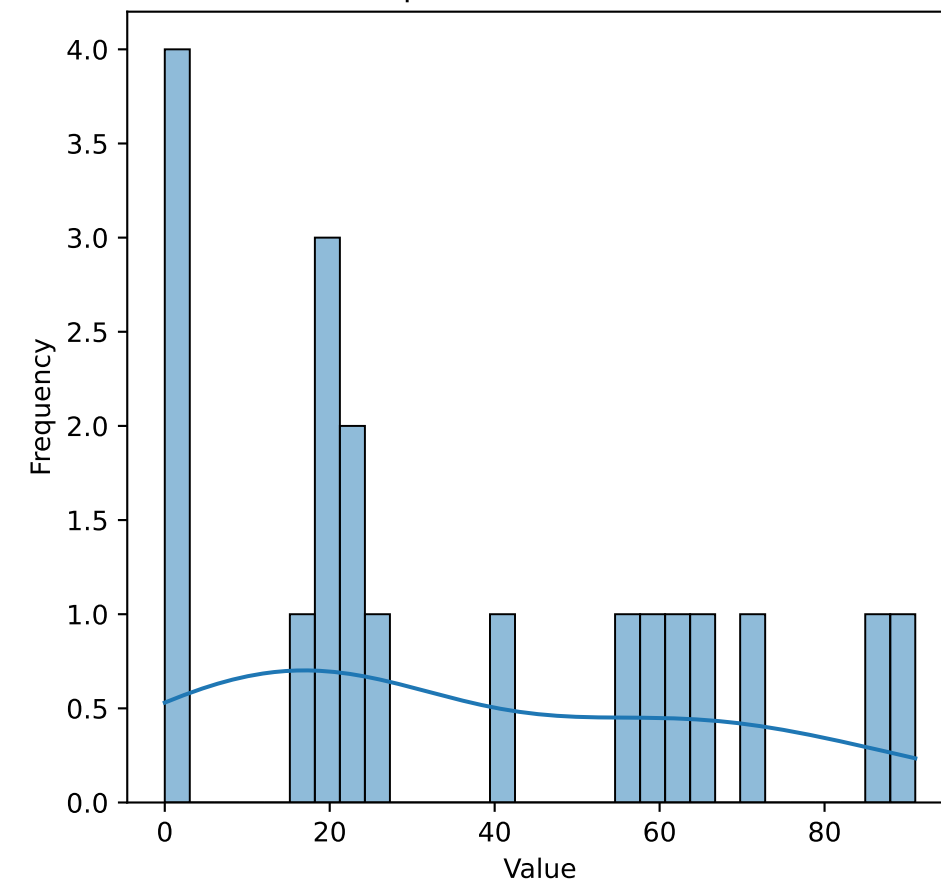
Power - rplo 165 (Proteobacteria)



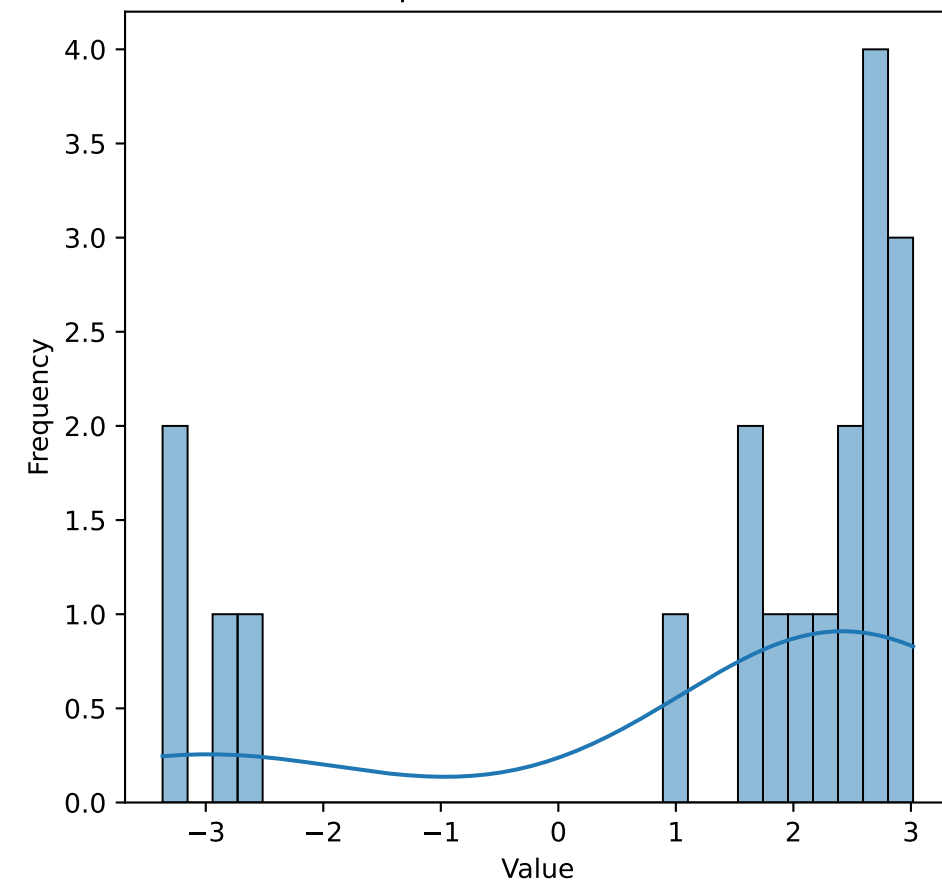
CLR+Power - rplo 165 (Proteobacteria)



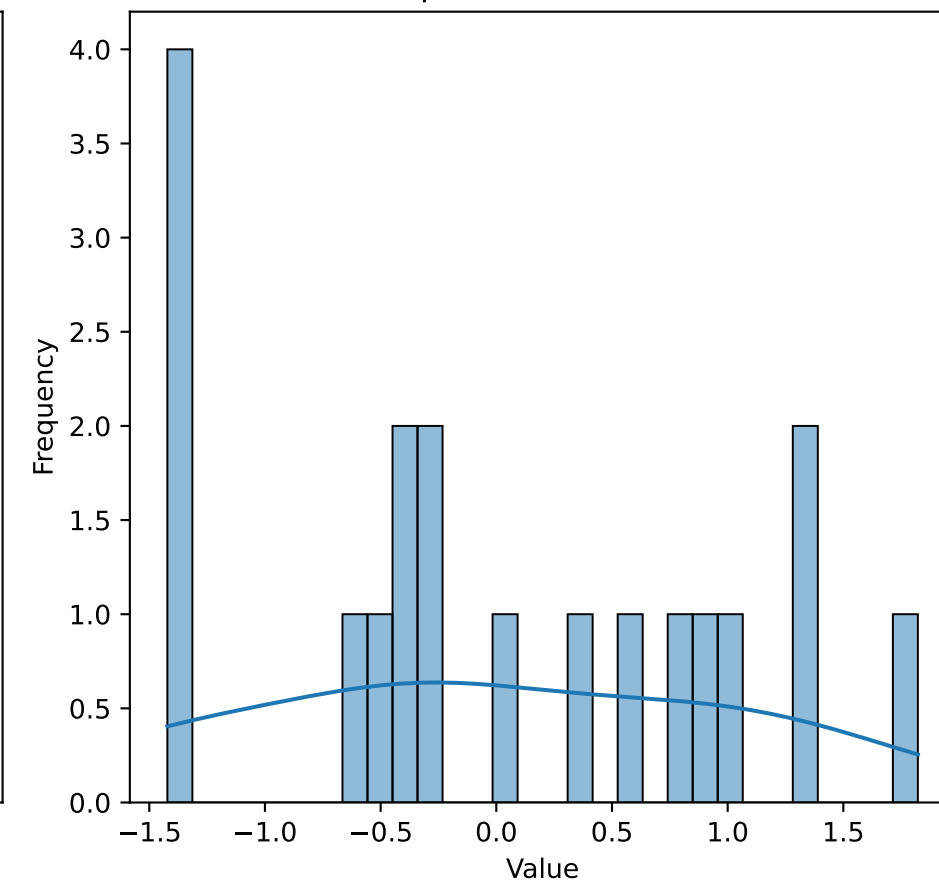
Raw - rplo 166 (Actinobacteria)



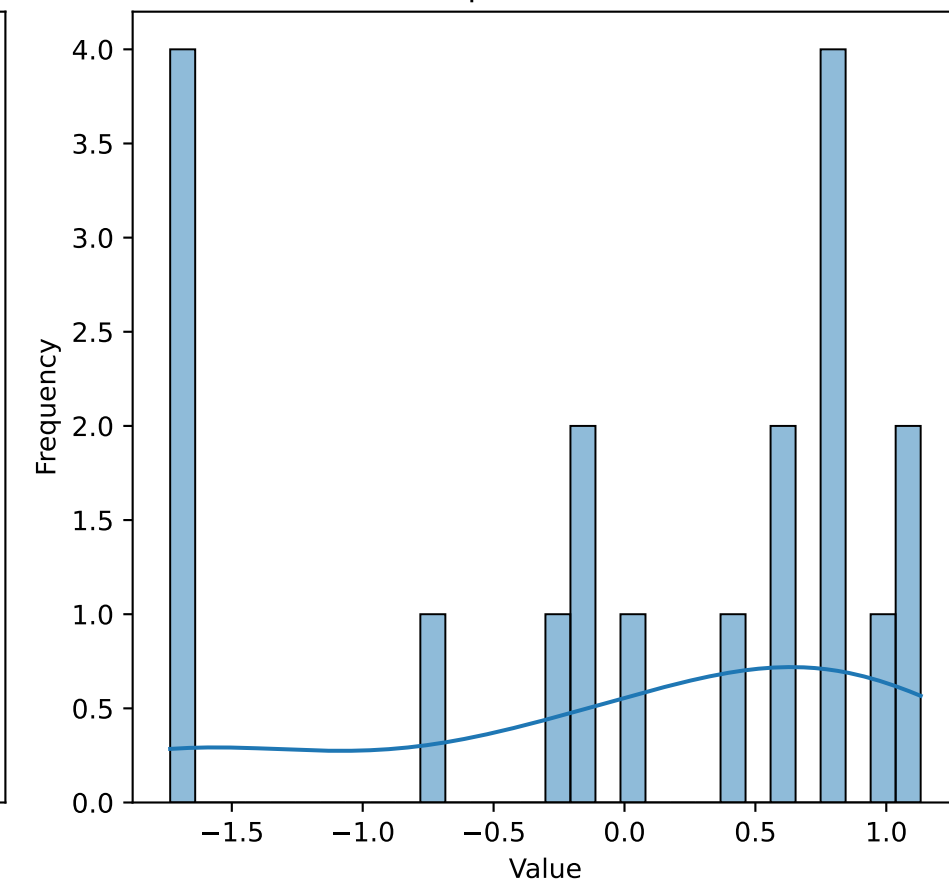
CLR - rplo 166 (Actinobacteria)



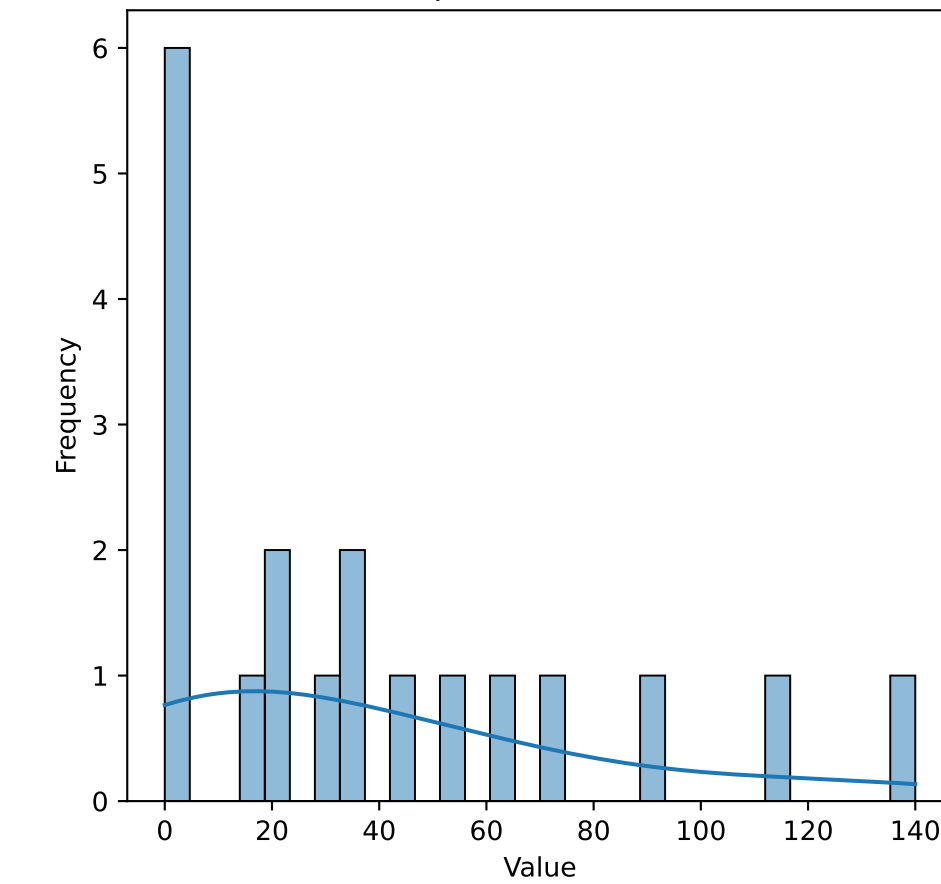
Power - rplo 166 (Actinobacteria)



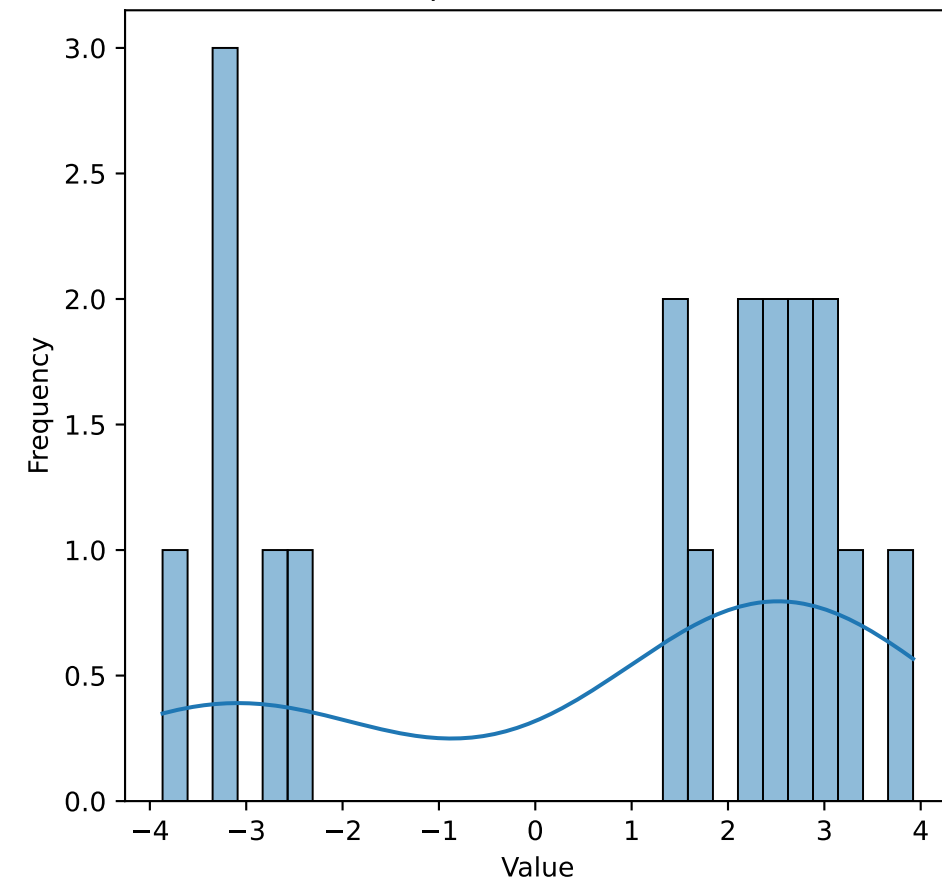
CLR+Power - rplo 166 (Actinobacteria)



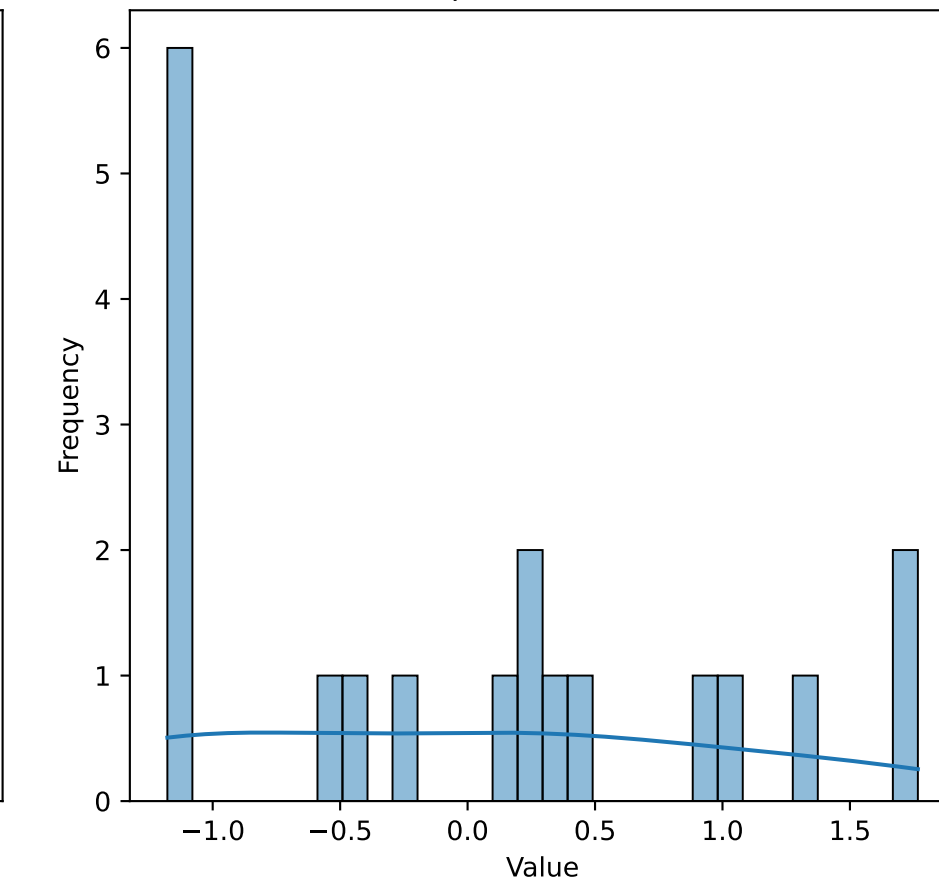
Raw - rplo 167 (Chloroflexi)



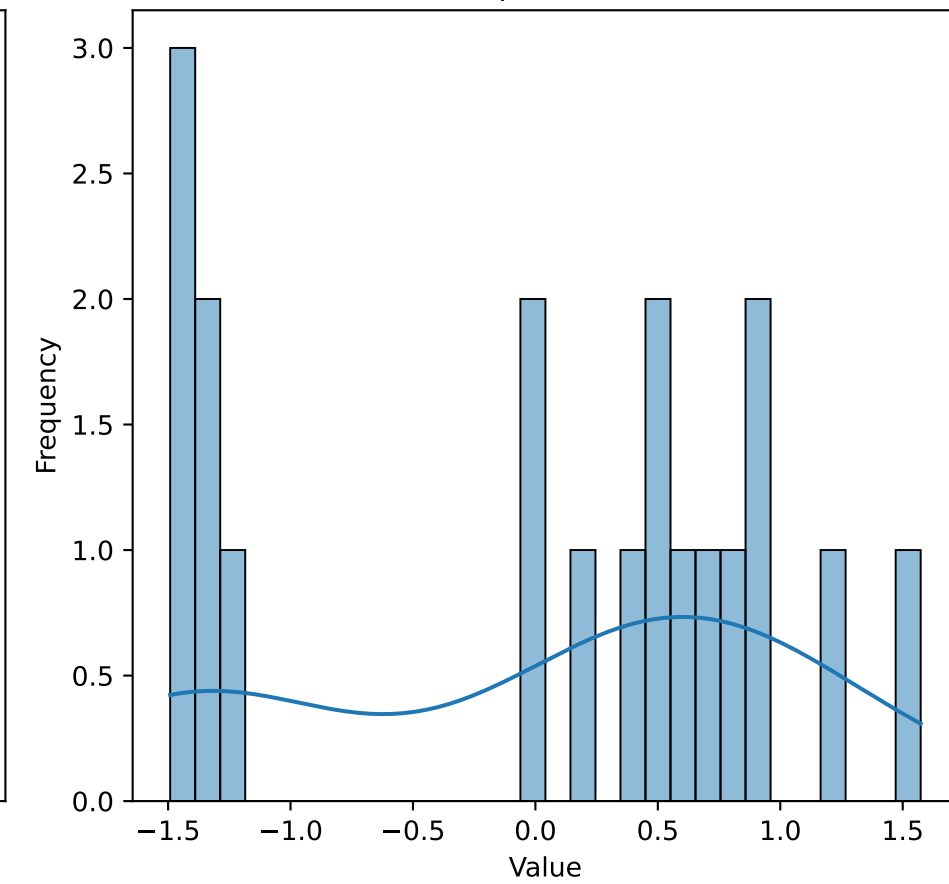
CLR - rplo 167 (Chloroflexi)



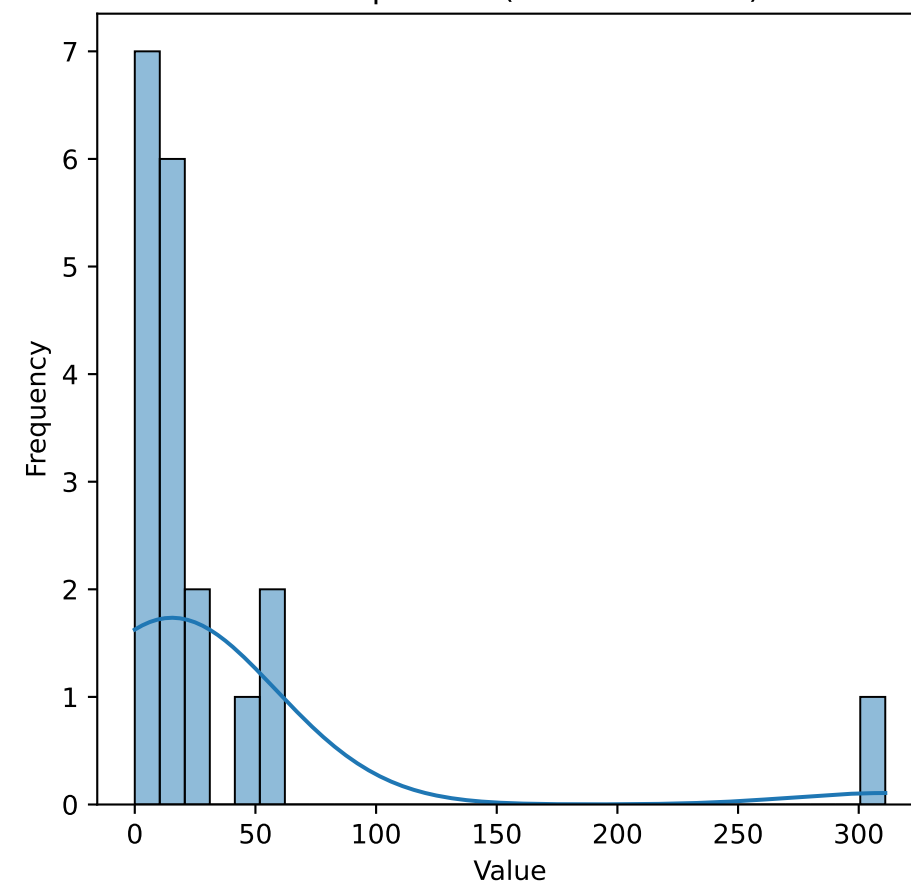
Power - rplo 167 (Chloroflexi)



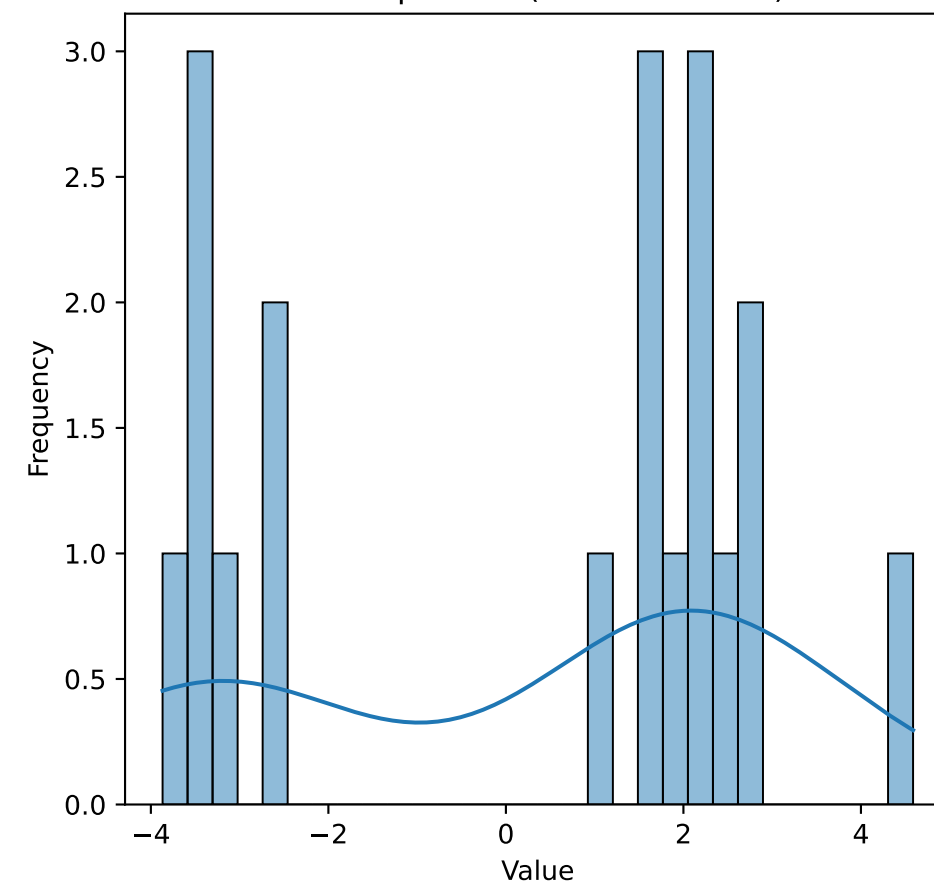
CLR+Power - rplo 167 (Chloroflexi)



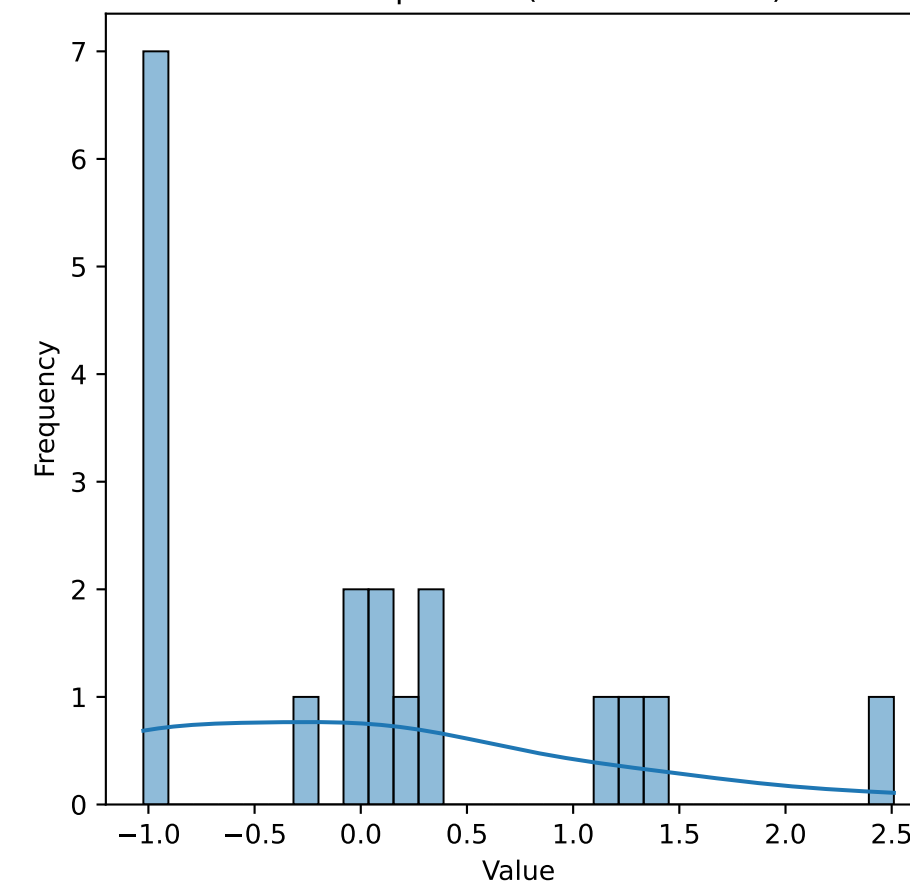
Raw - rplo 168 (Proteobacteria)



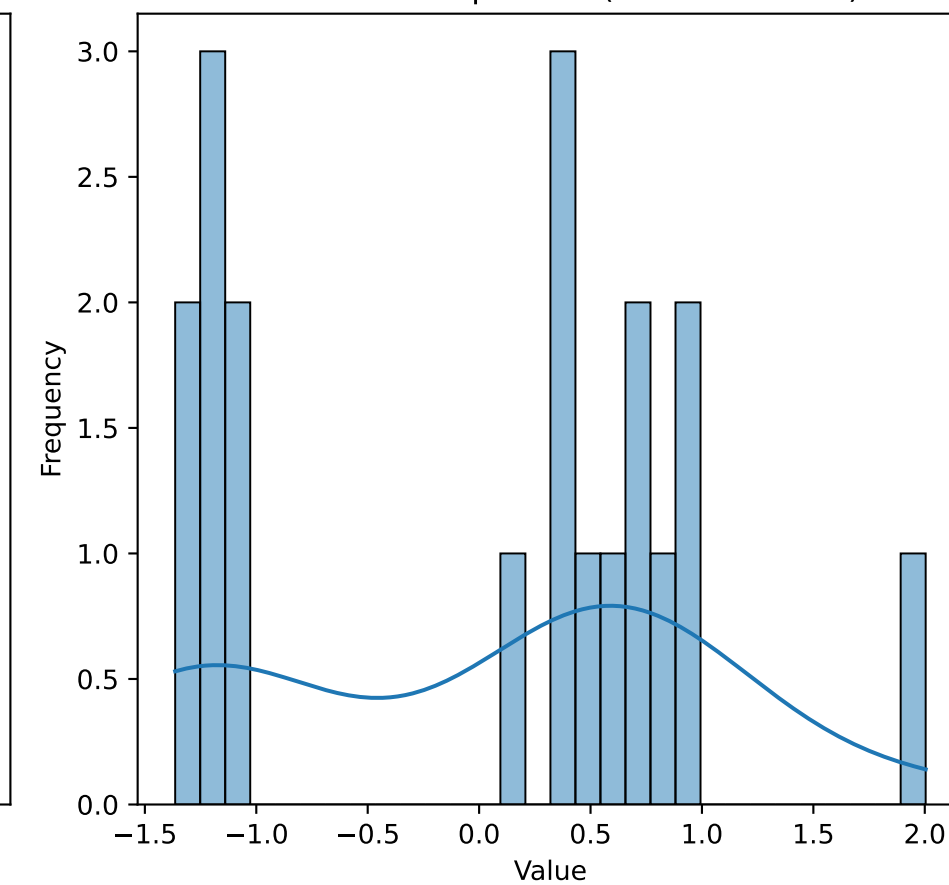
CLR - rplo 168 (Proteobacteria)



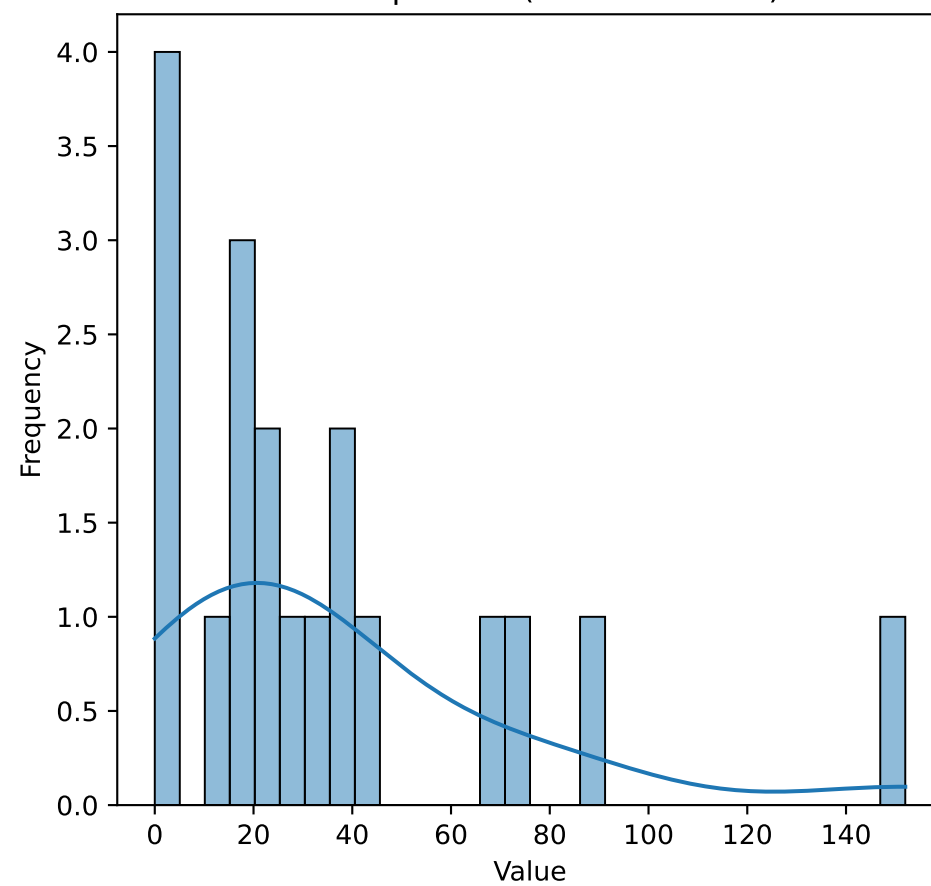
Power - rplo 168 (Proteobacteria)



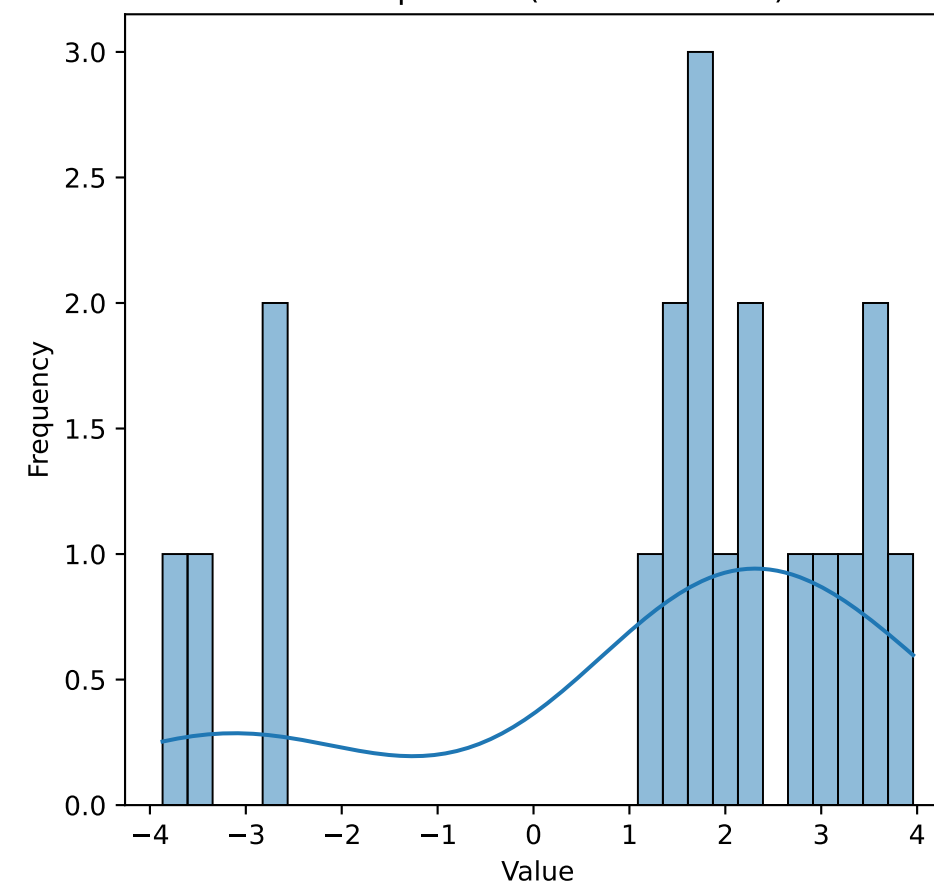
CLR+Power - rplo 168 (Proteobacteria)



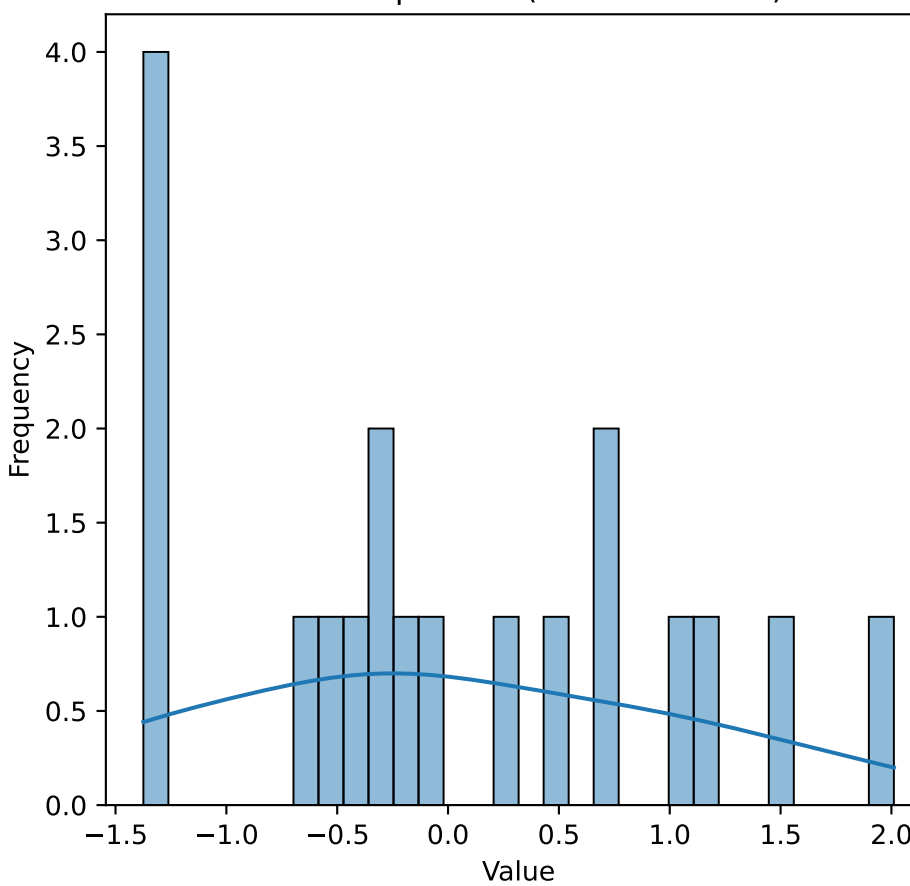
Raw - rplo 169 (Proteobacteria)



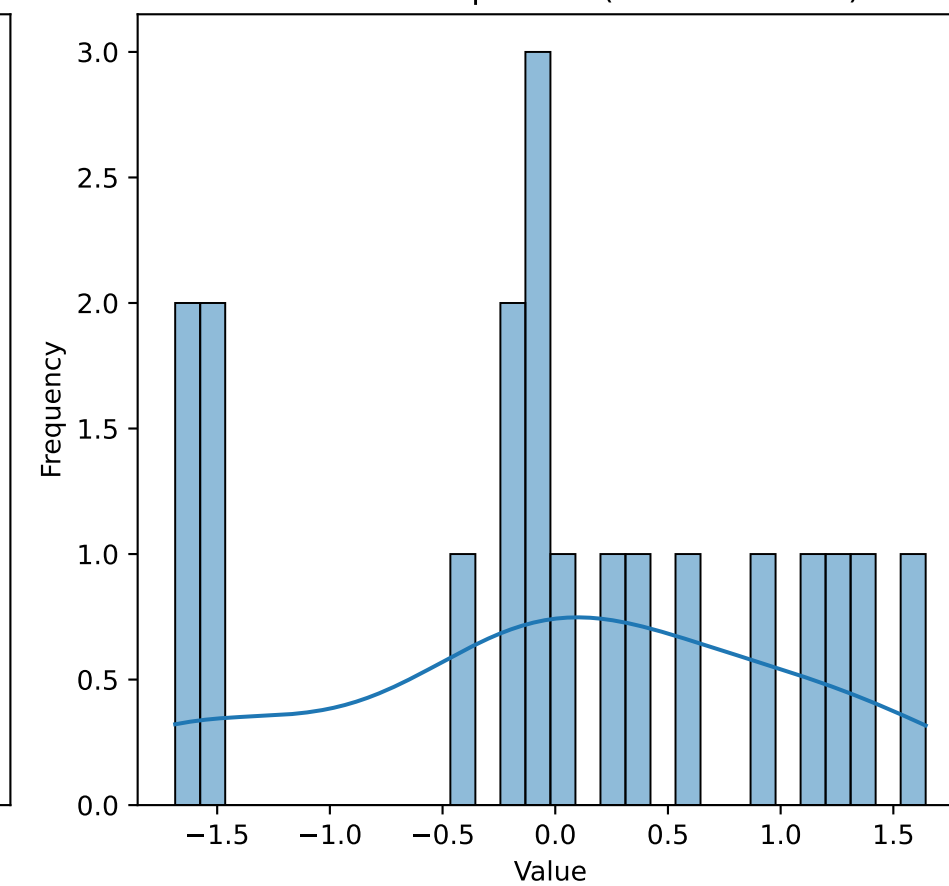
CLR - rplo 169 (Proteobacteria)



Power - rplo 169 (Proteobacteria)

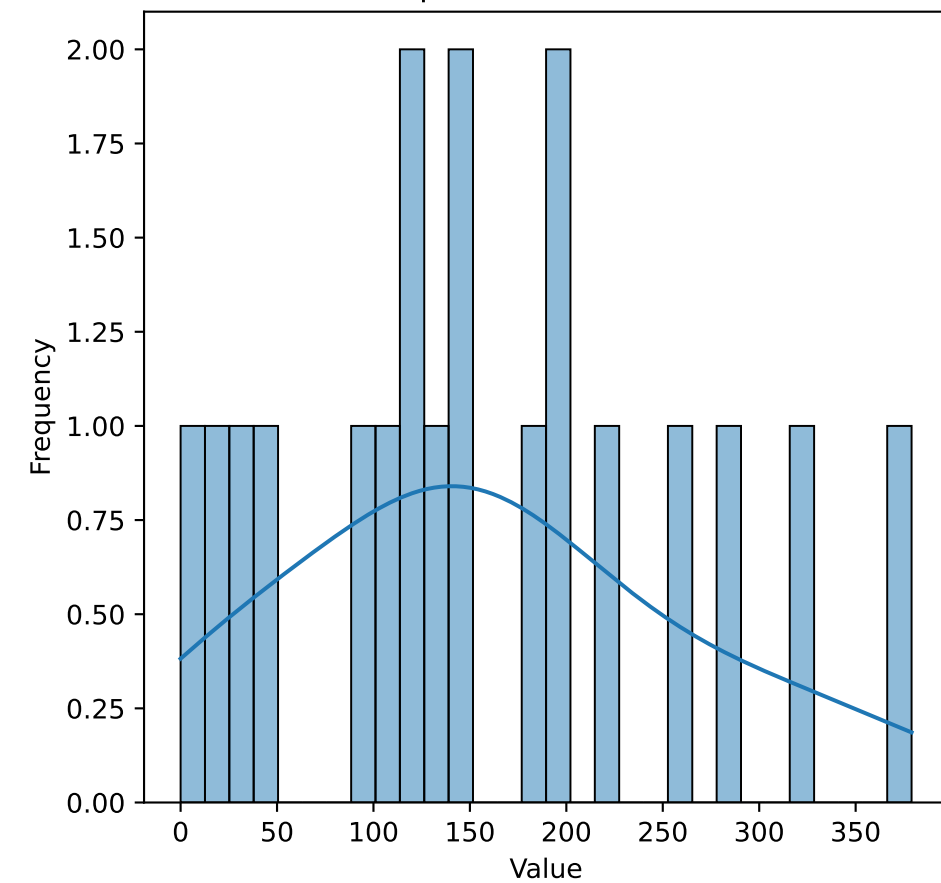


CLR+Power - rplo 169 (Proteobacteria)

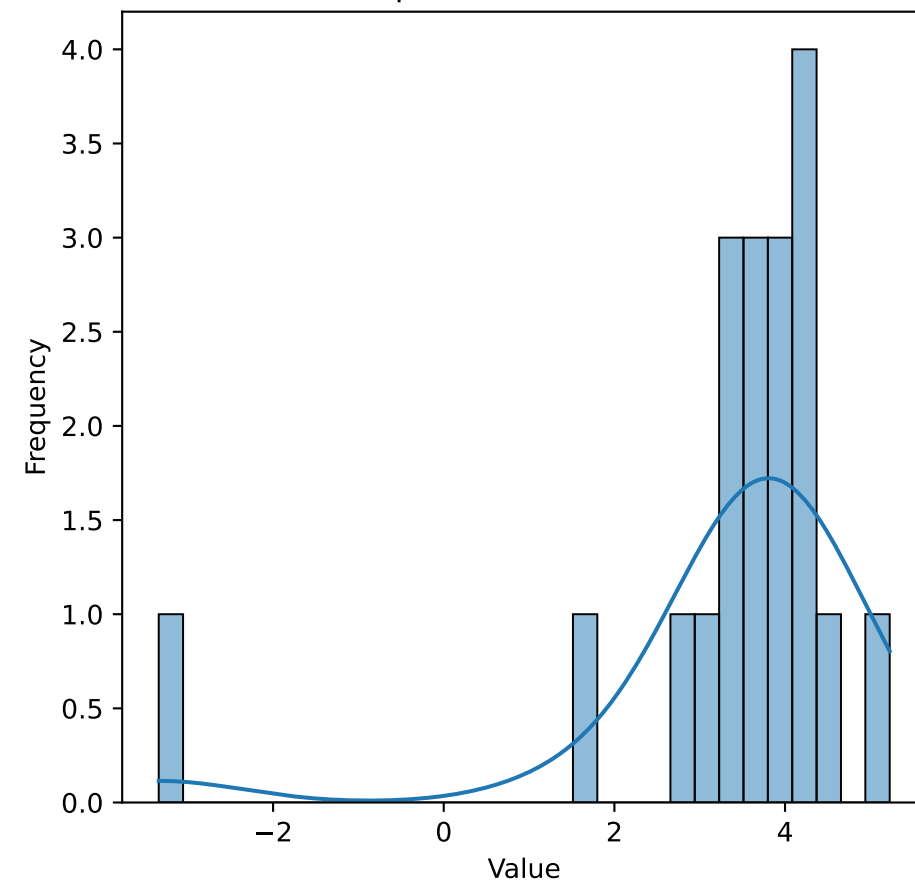




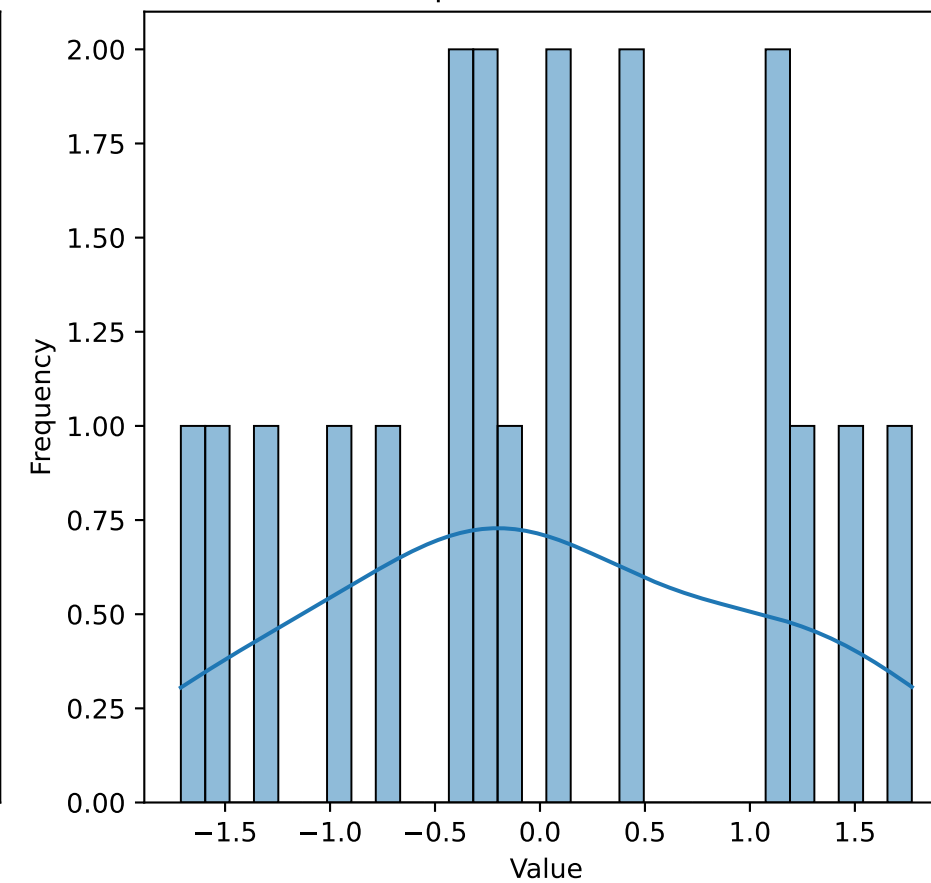
Raw - rplo 17 (Actinobacteria)



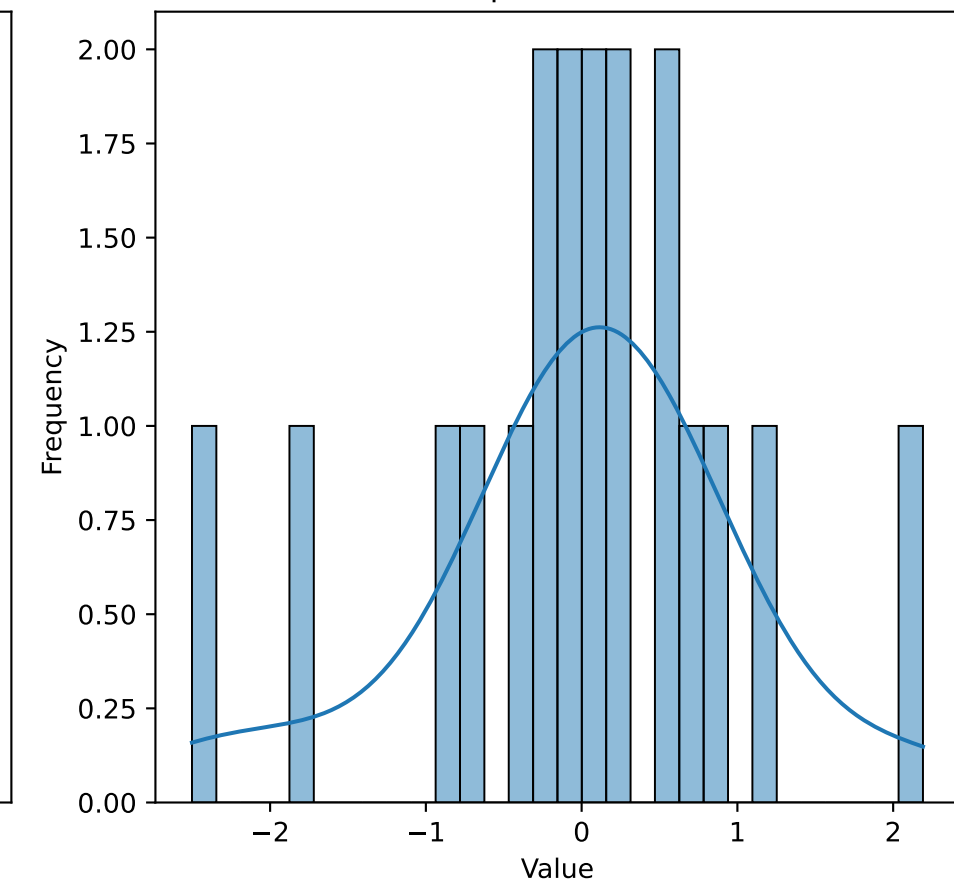
CLR - rplo 17 (Actinobacteria)



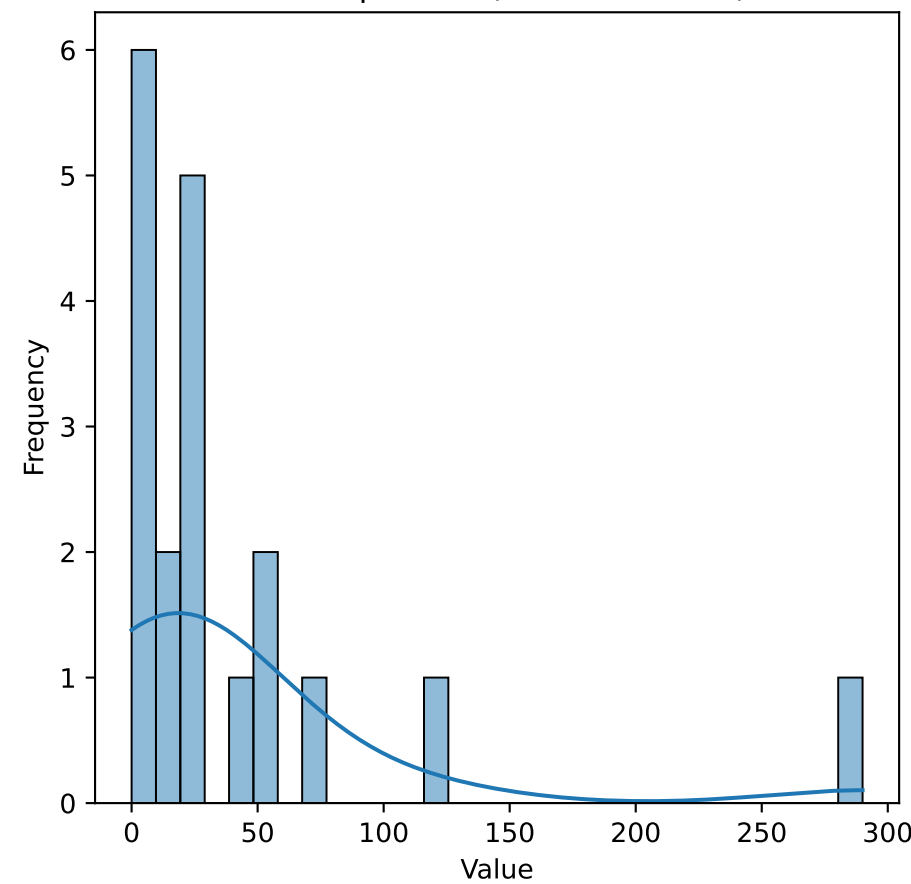
Power - rplo 17 (Actinobacteria)



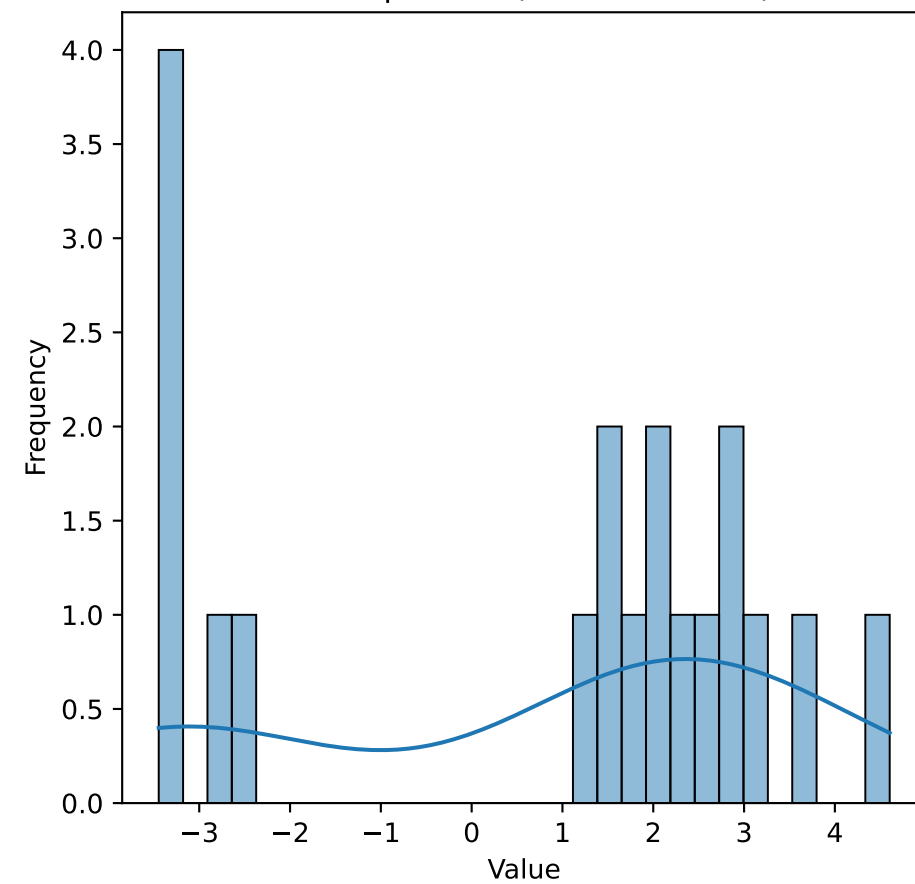
CLR+Power - rplo 17 (Actinobacteria)



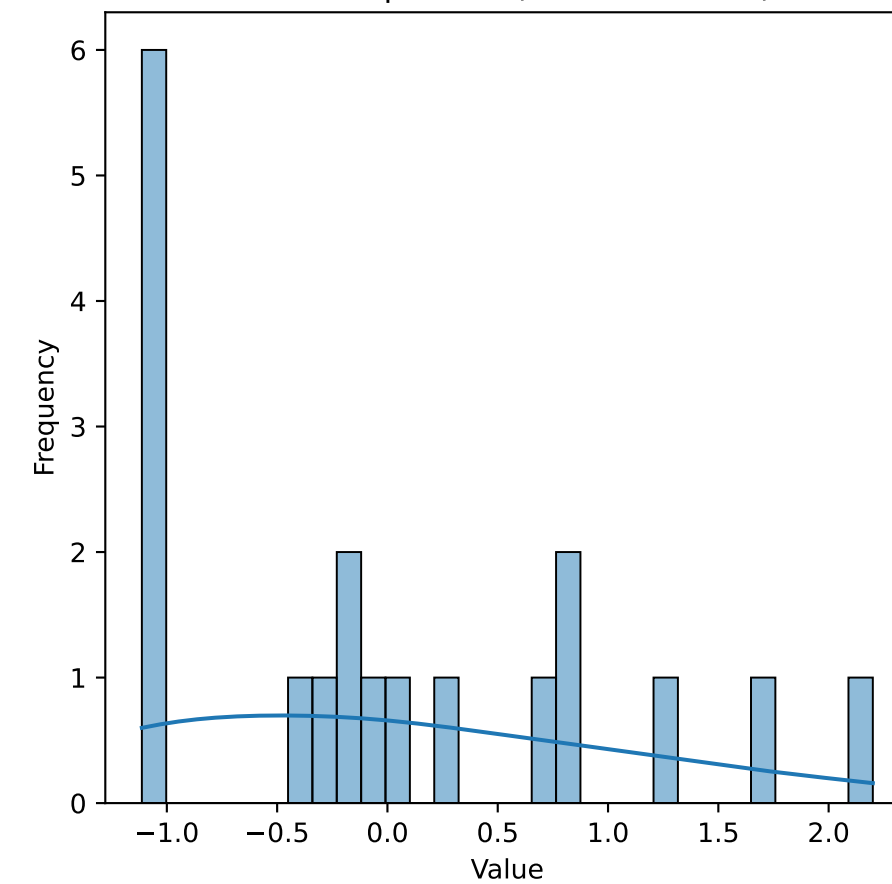
Raw - rplo 170 (Proteobacteria)



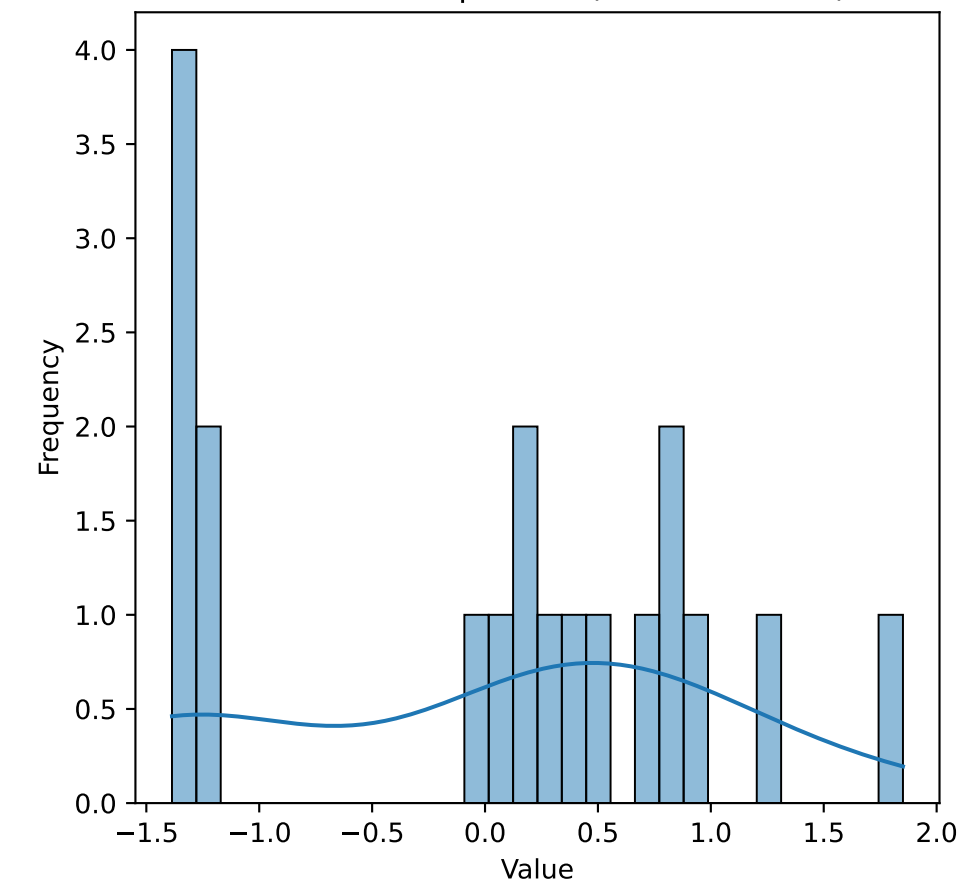
CLR - rplo 170 (Proteobacteria)



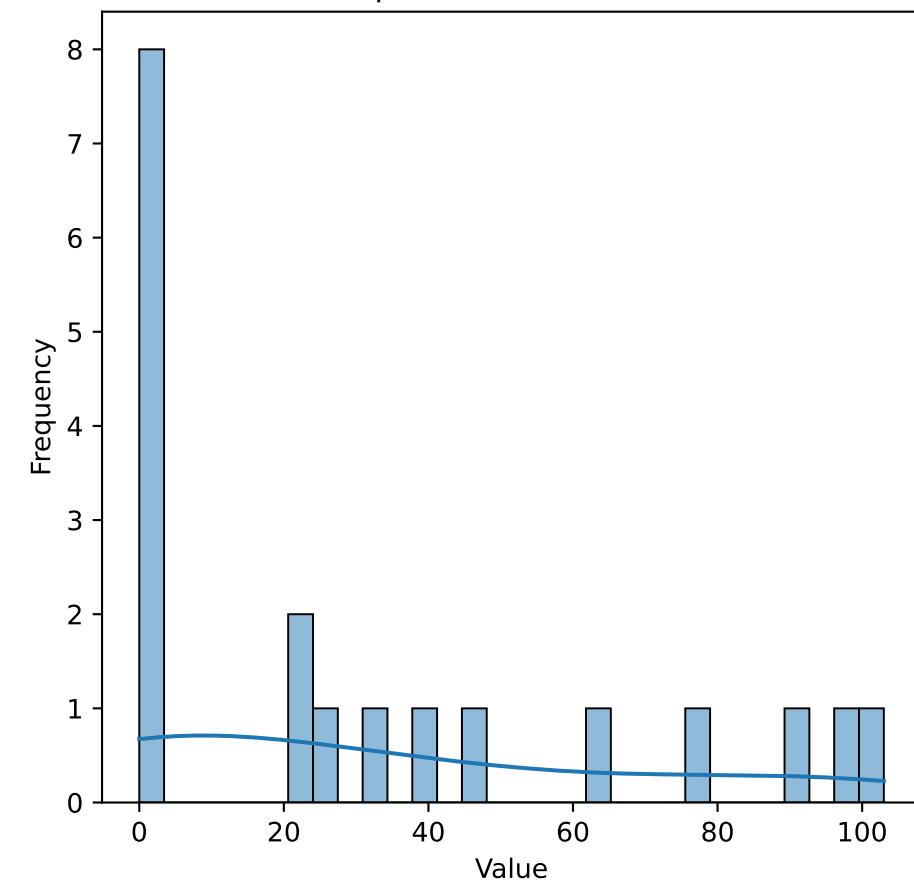
Power - rplo 170 (Proteobacteria)



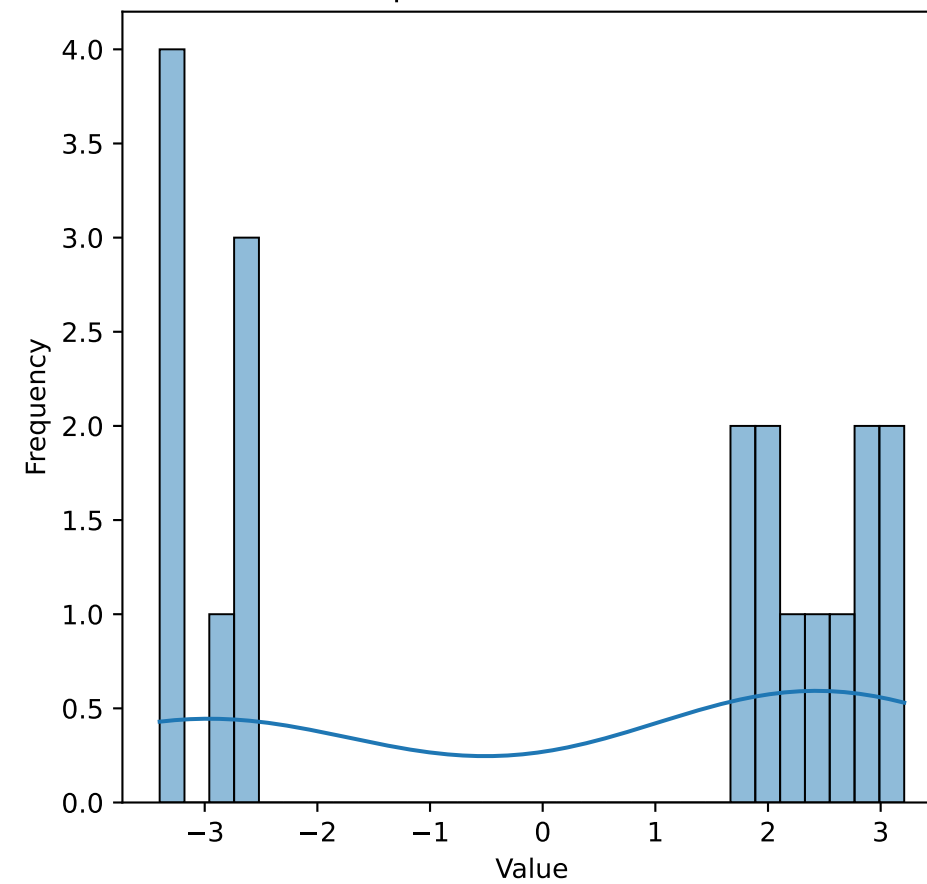
CLR+Power - rplo 170 (Proteobacteria)



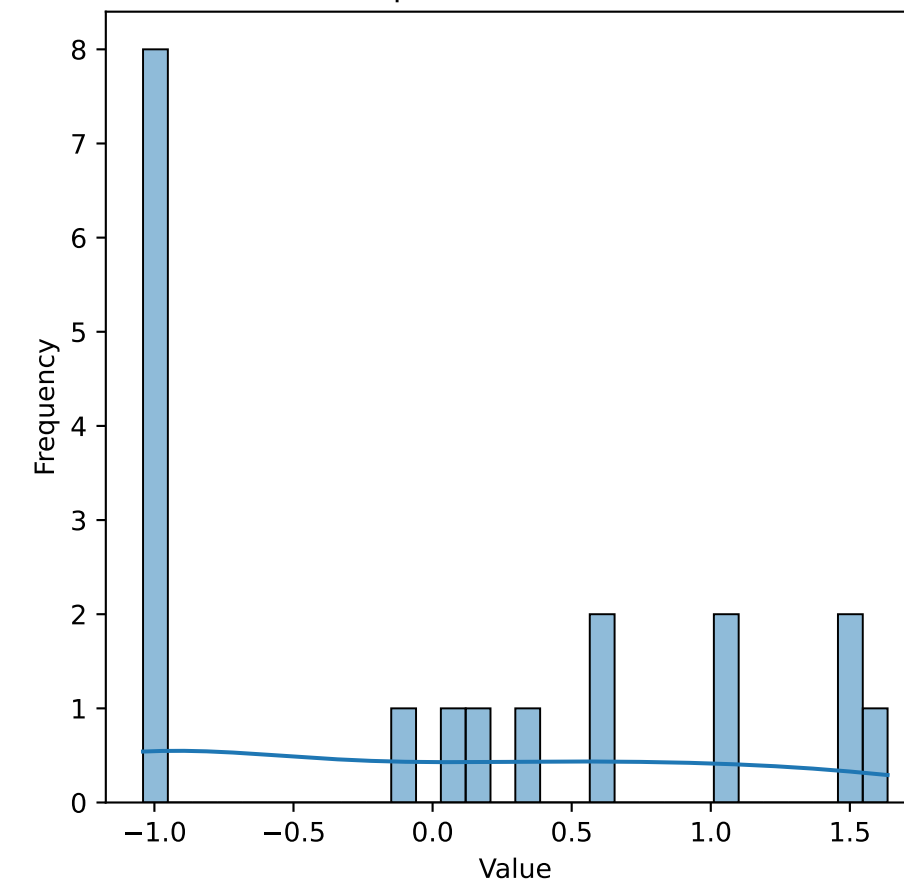
Raw - rplo 171 (Actinobacteria)



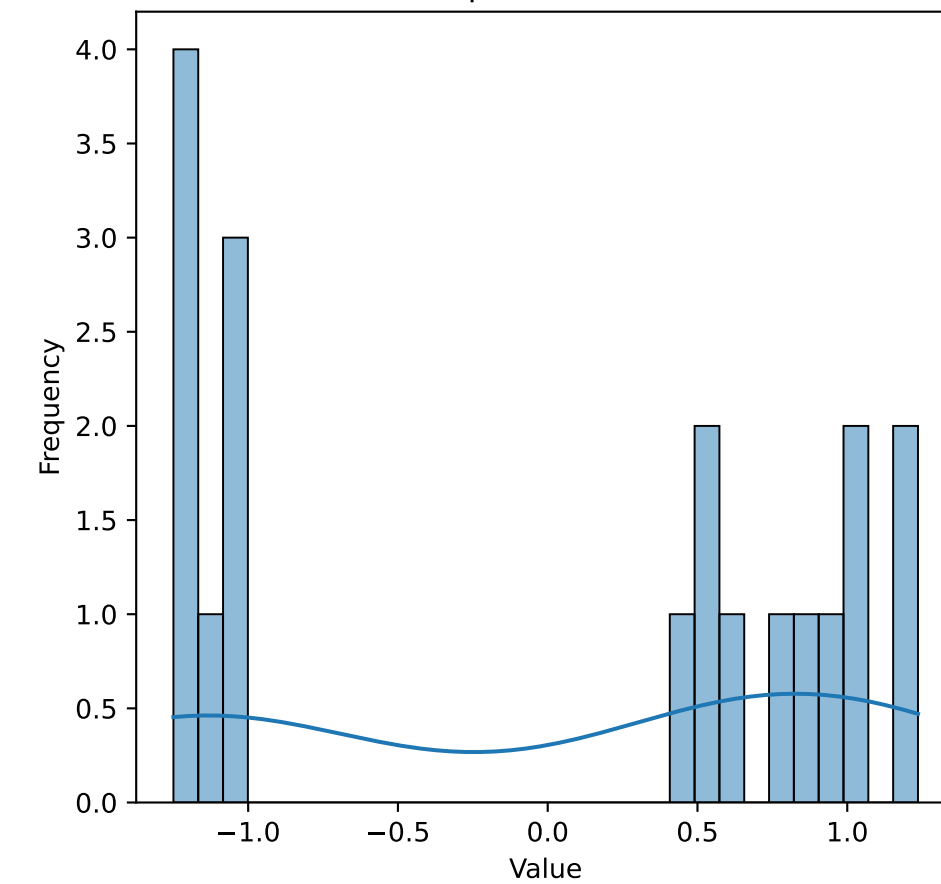
CLR - rplo 171 (Actinobacteria)



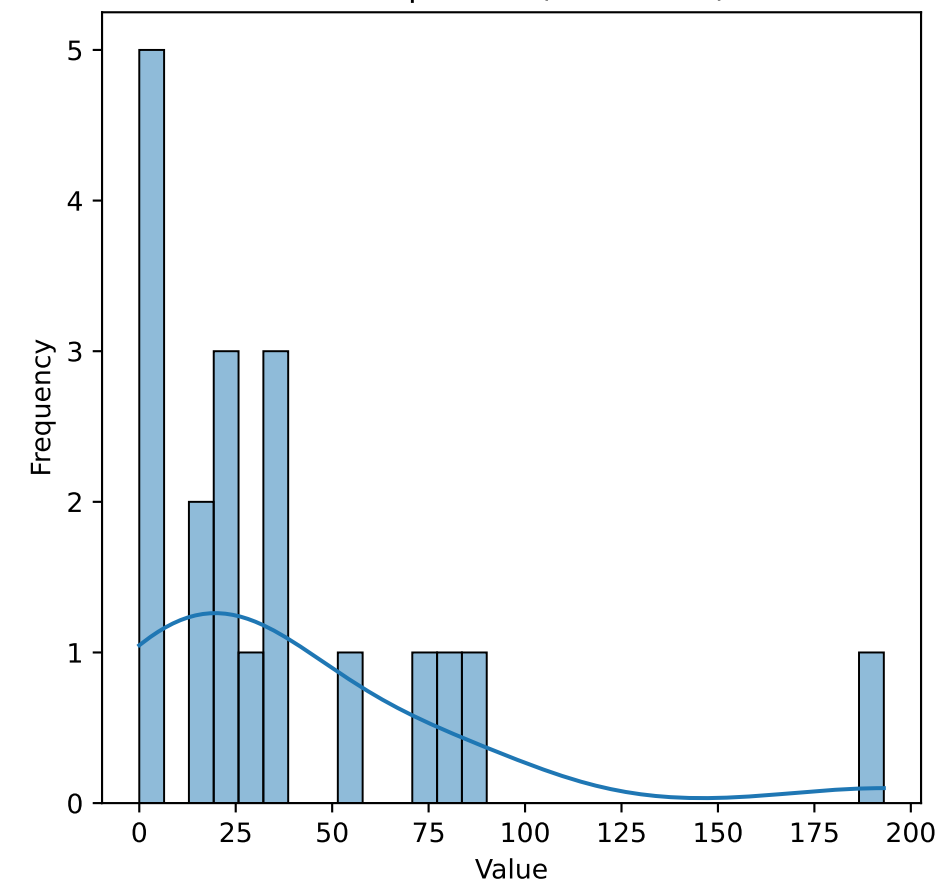
Power - rplo 171 (Actinobacteria)



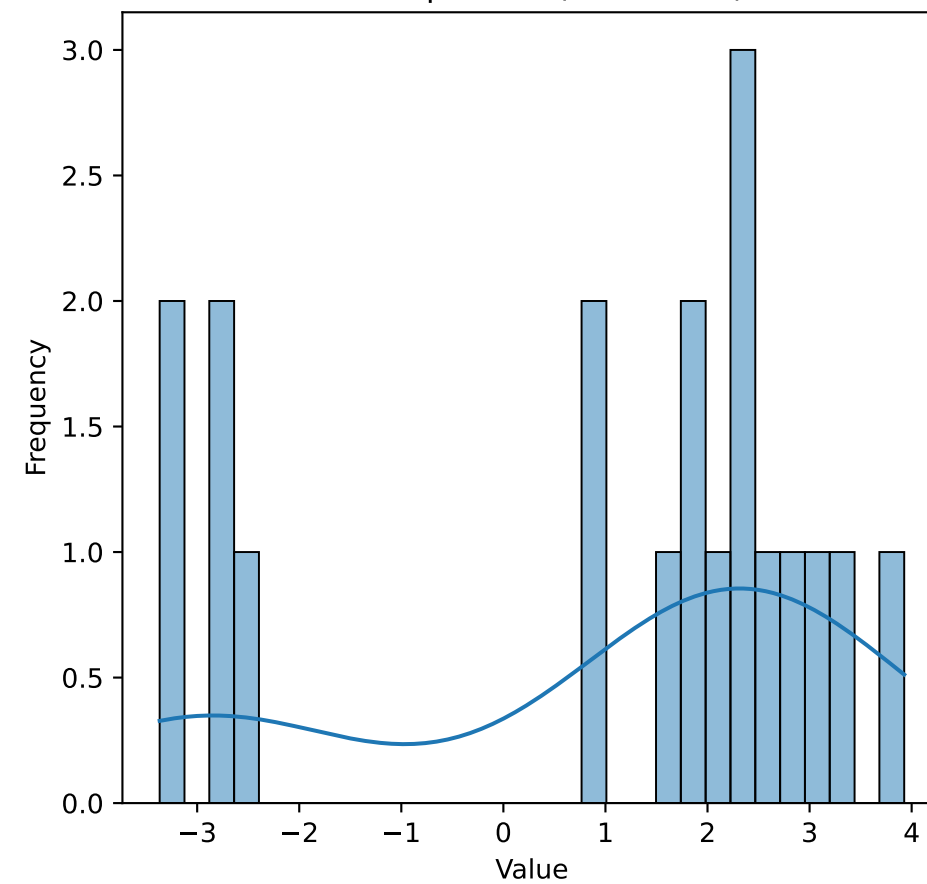
CLR+Power - rplo 171 (Actinobacteria)



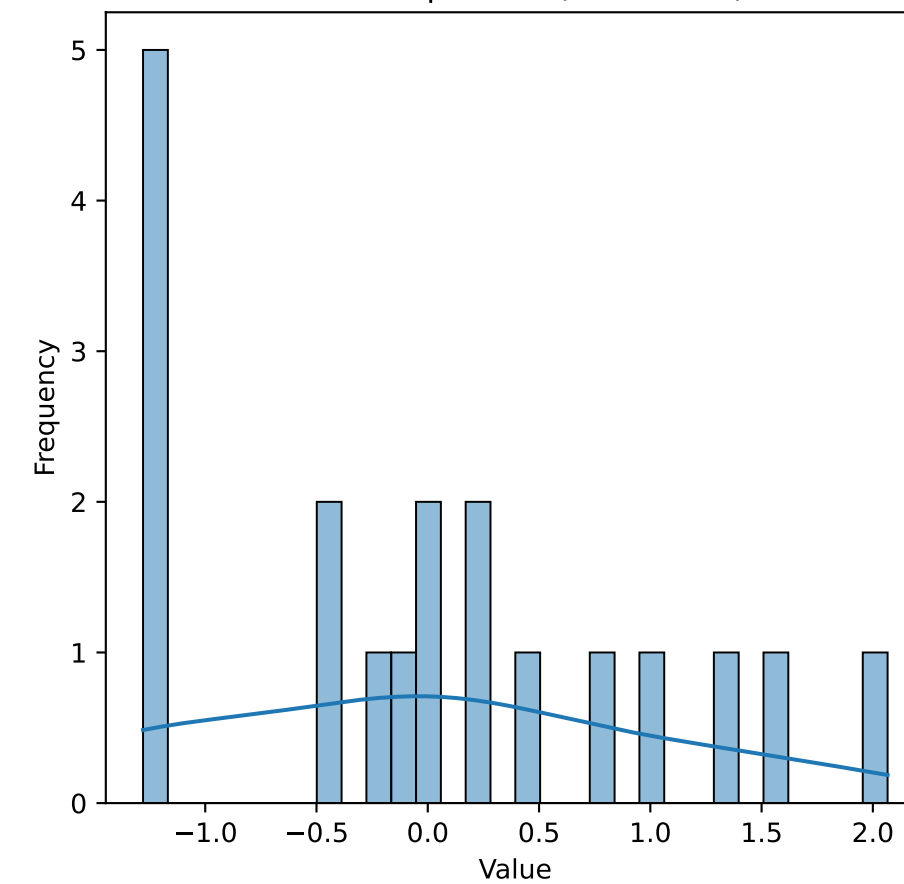
Raw - rplo 172 (Firmicutes)



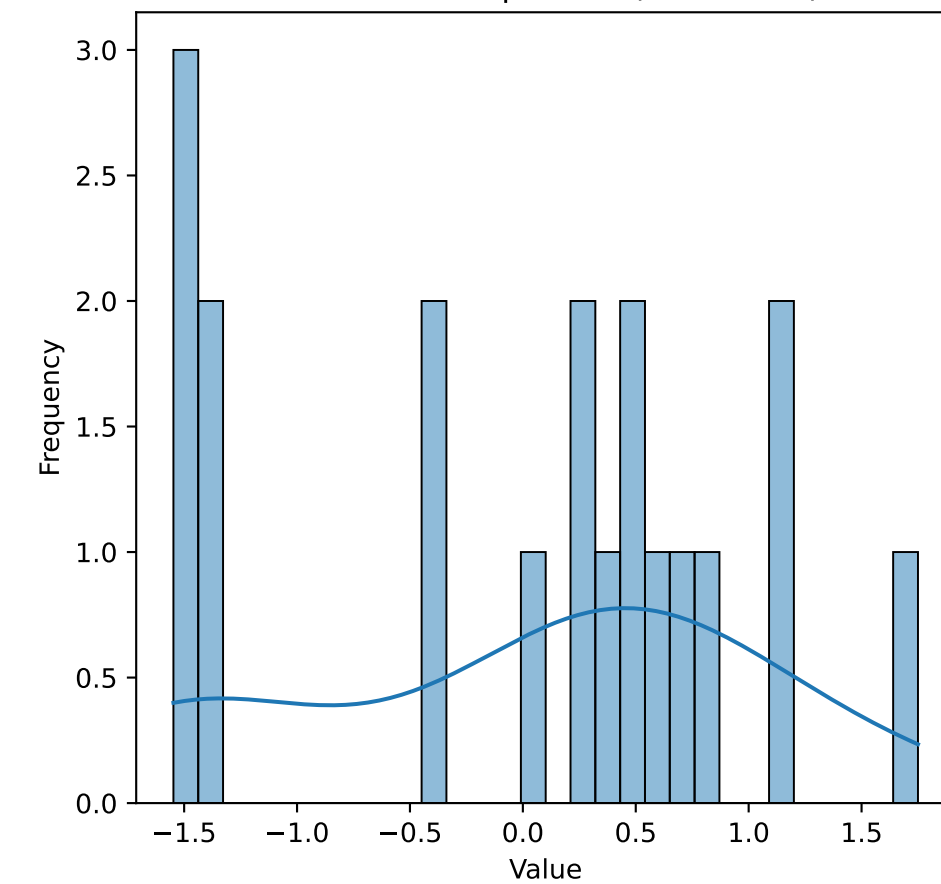
CLR - rplo 172 (Firmicutes)



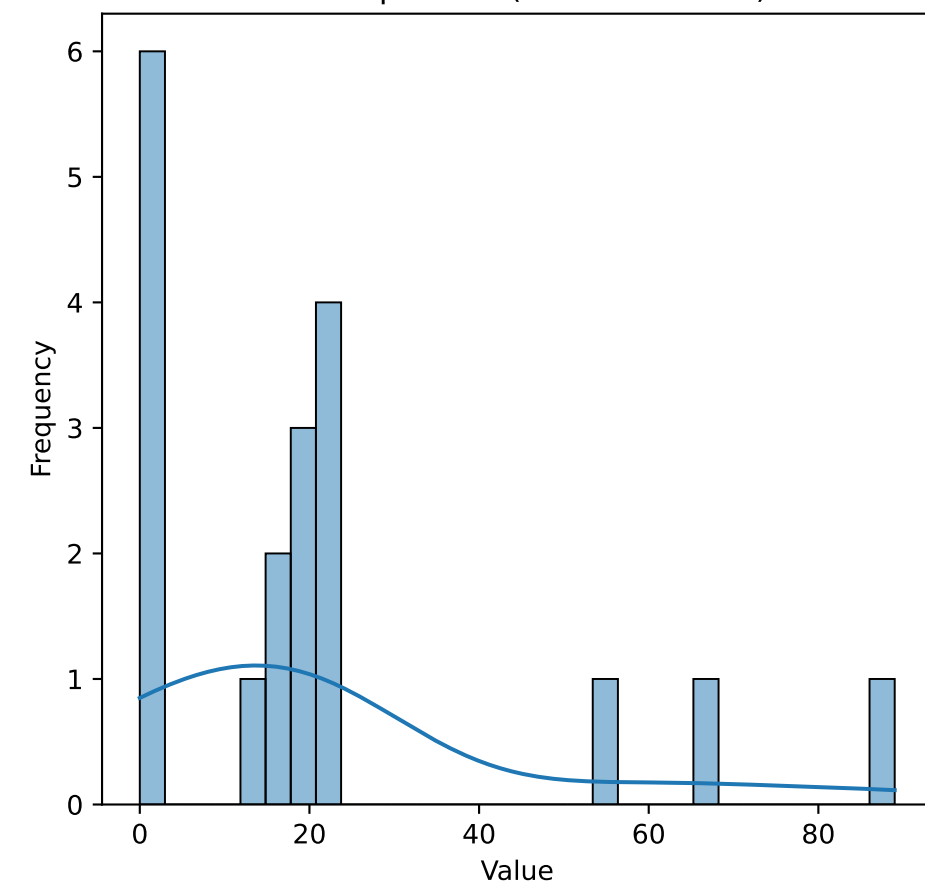
Power - rplo 172 (Firmicutes)



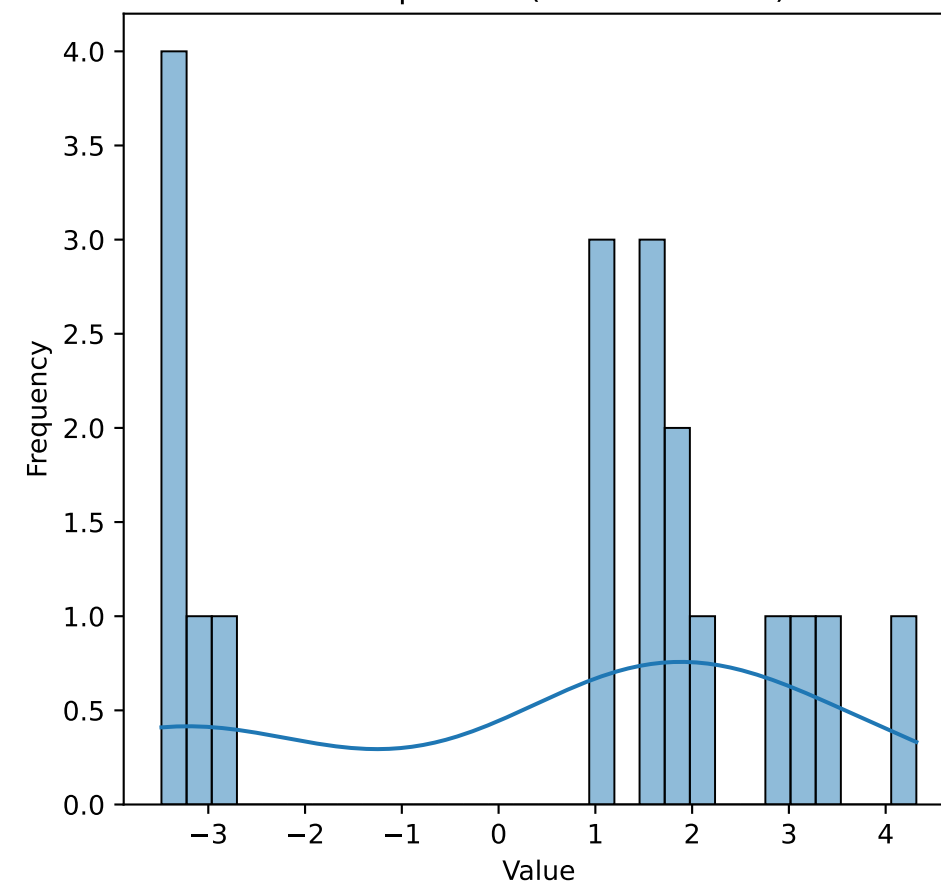
CLR+Power - rplo 172 (Firmicutes)



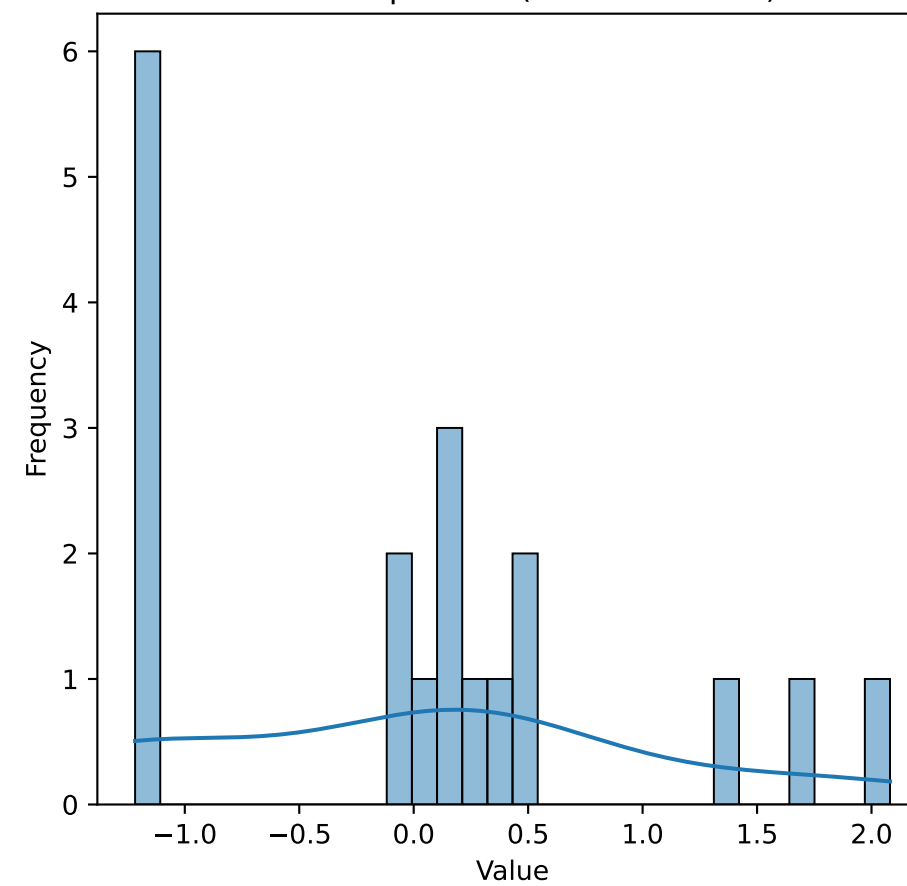
Raw - rplo 173 (Proteobacteria)



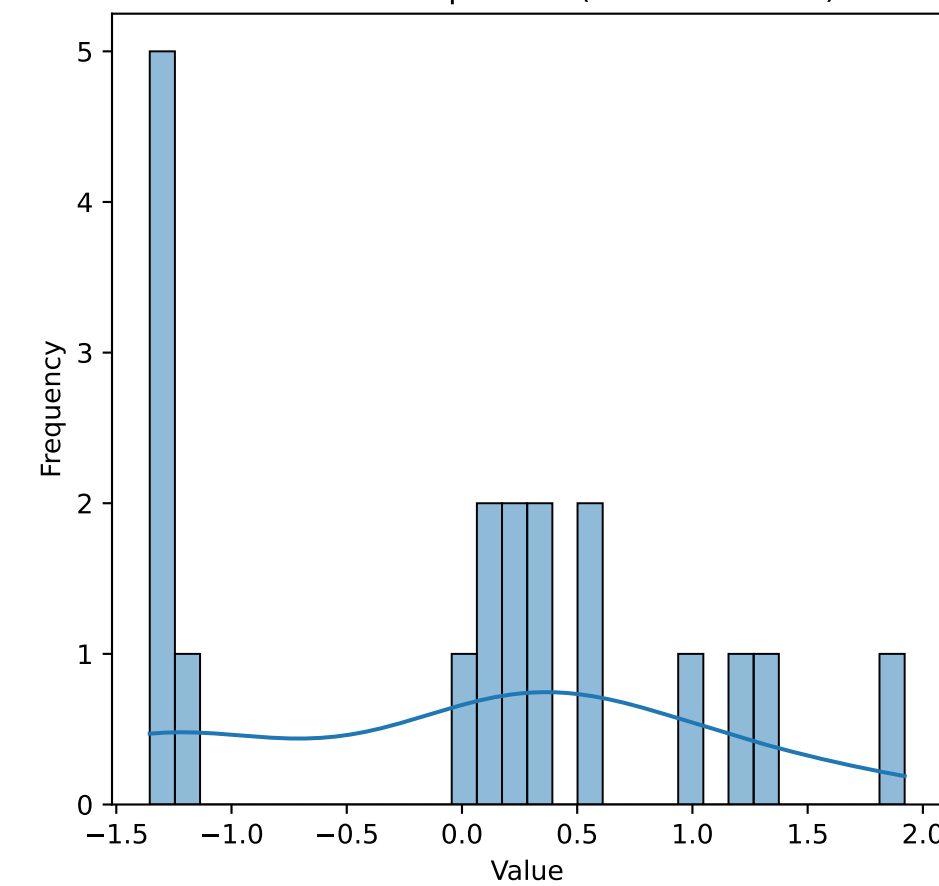
CLR - rplo 173 (Proteobacteria)



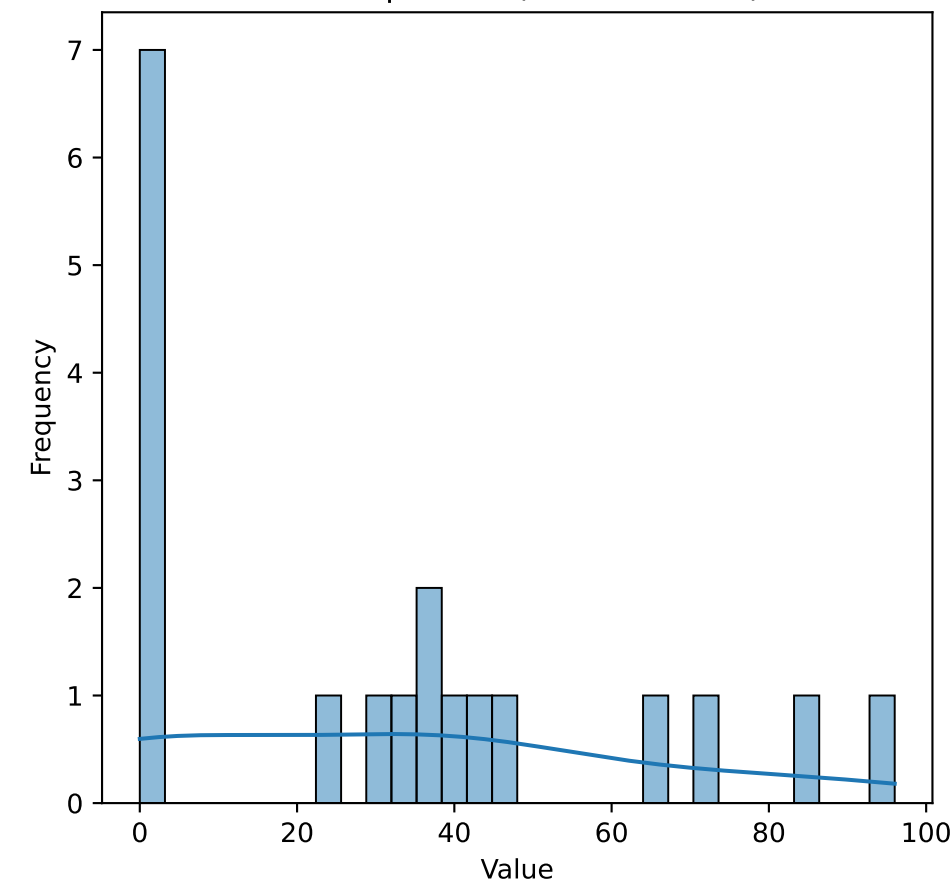
Power - rplo 173 (Proteobacteria)



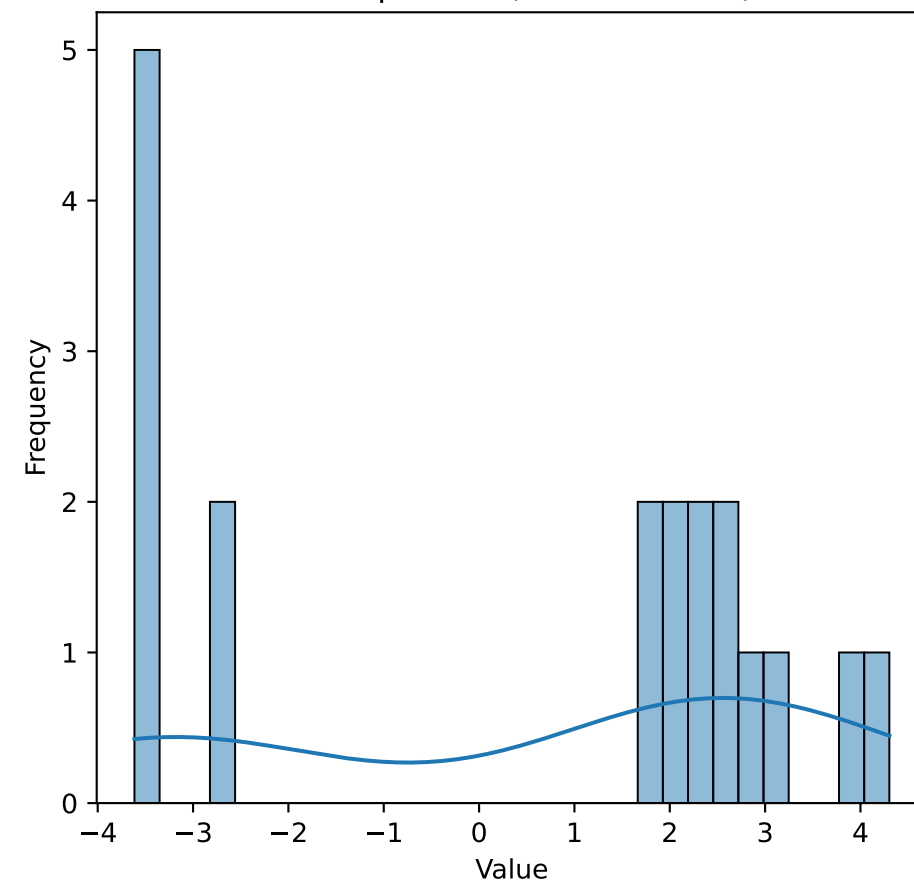
CLR+Power - rplo 173 (Proteobacteria)



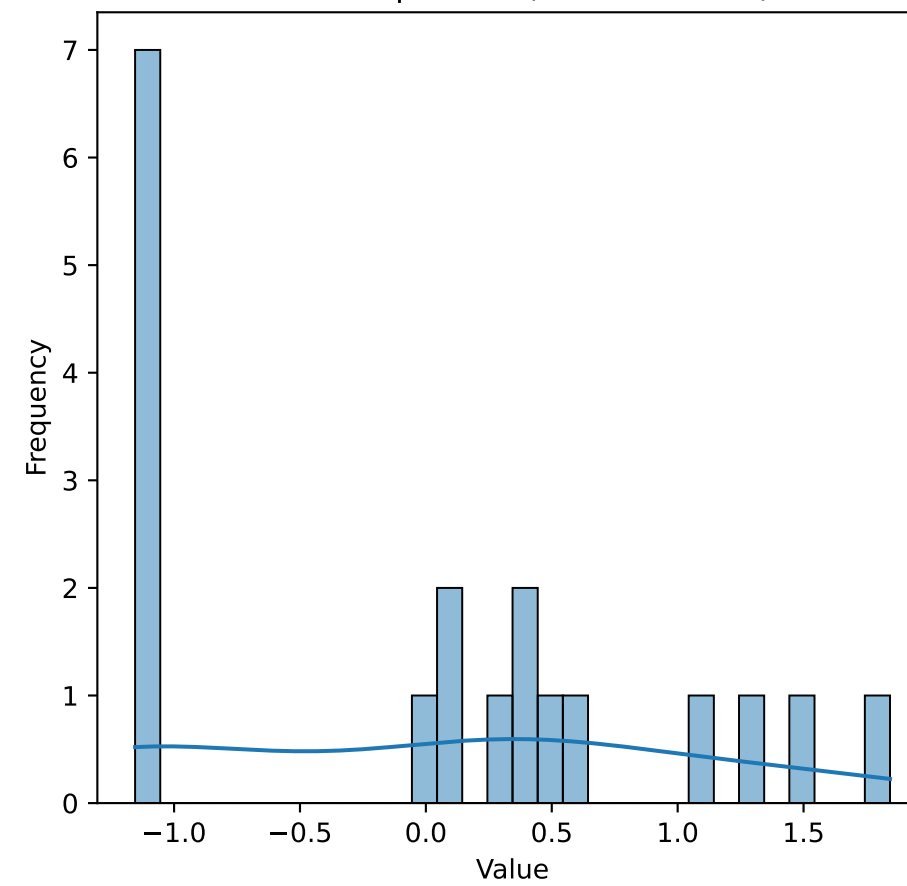
Raw - rplo 174 (Bacteroidetes)



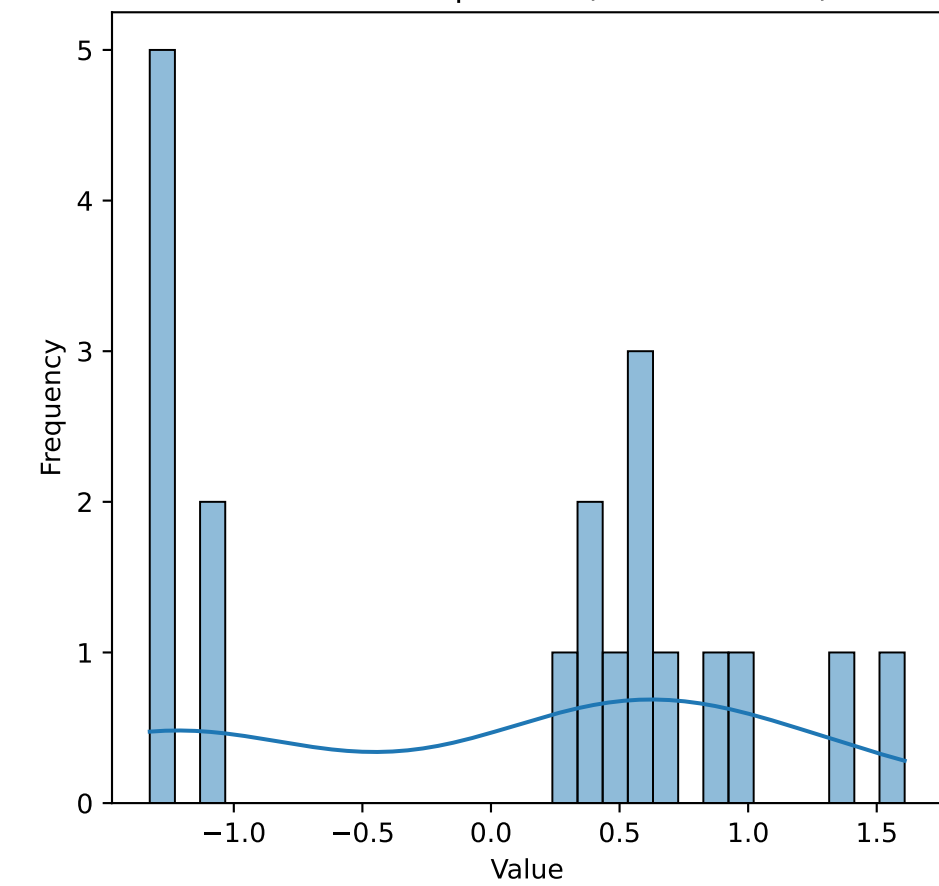
CLR - rplo 174 (Bacteroidetes)



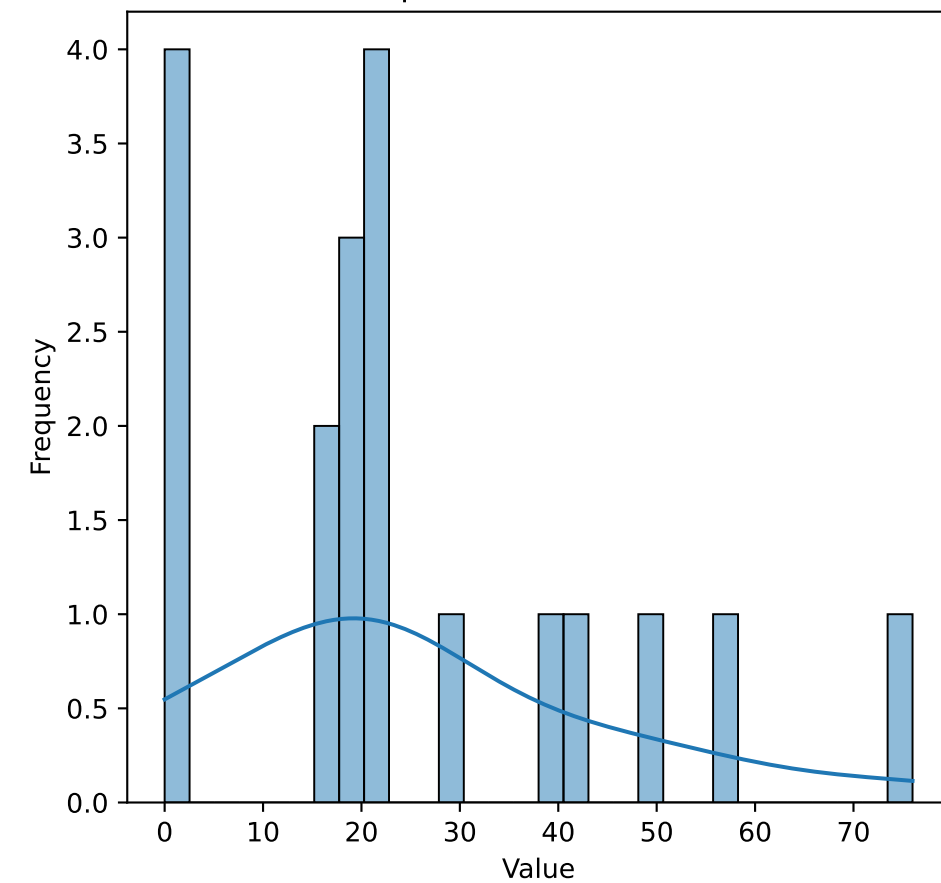
Power - rplo 174 (Bacteroidetes)



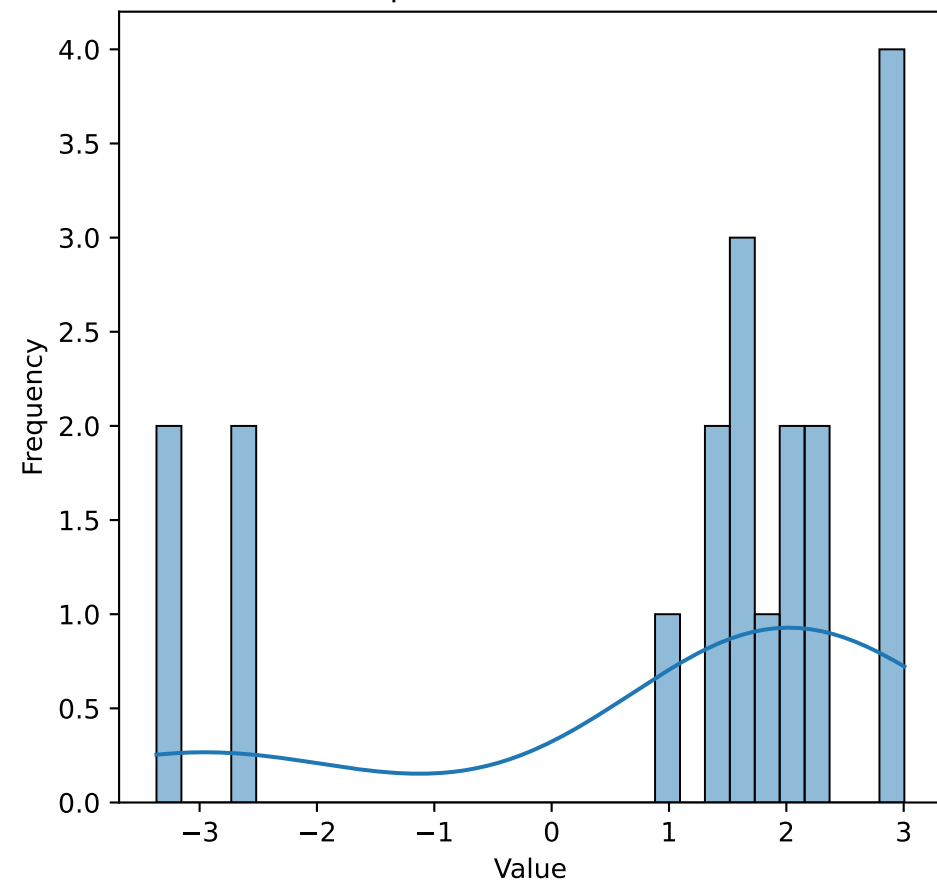
CLR+Power - rplo 174 (Bacteroidetes)



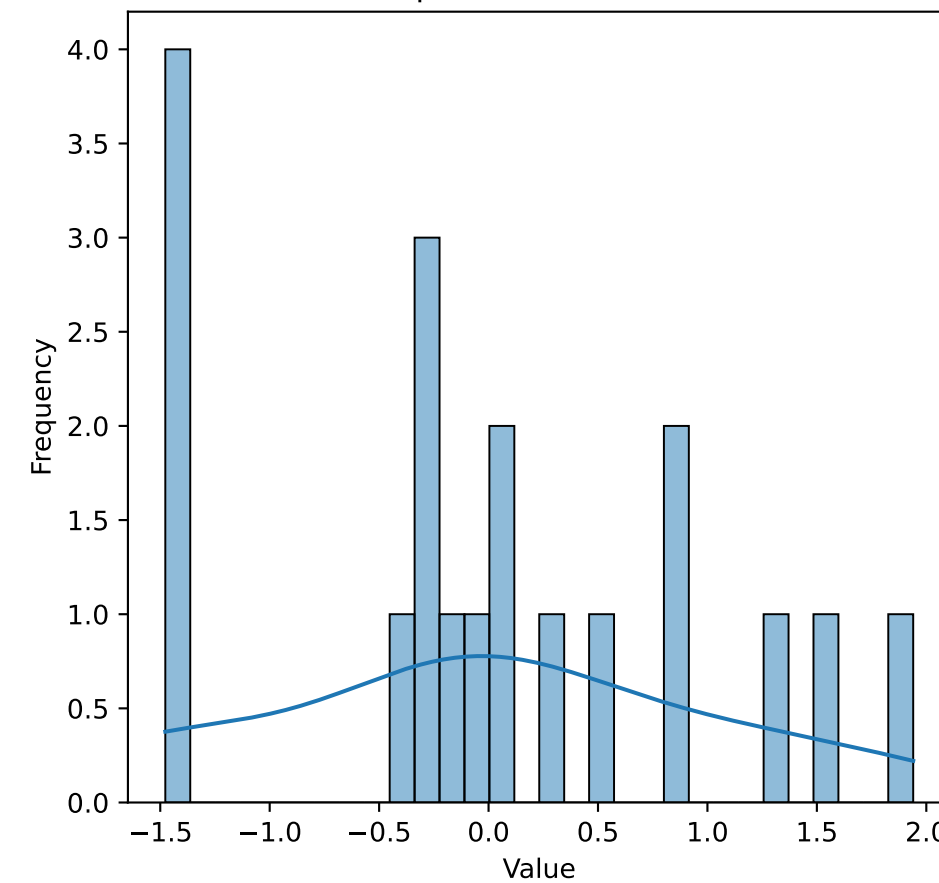
Raw - rplo 175 (Proteobacteria)



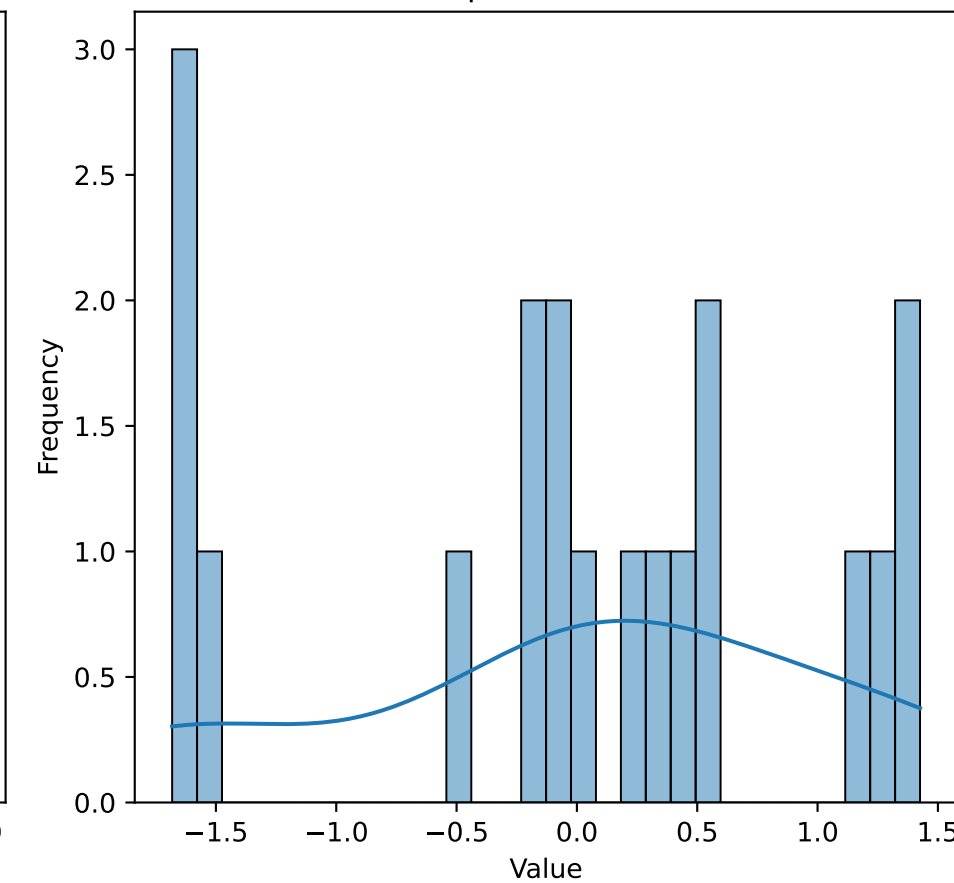
CLR - rplo 175 (Proteobacteria)



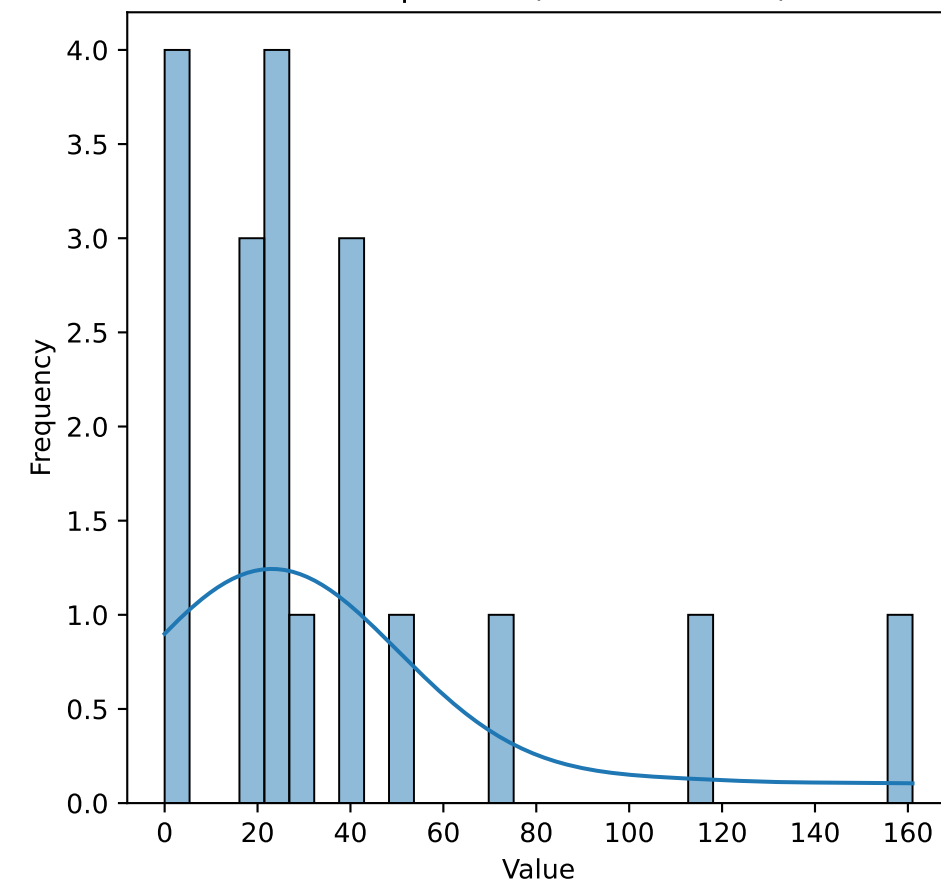
Power - rplo 175 (Proteobacteria)



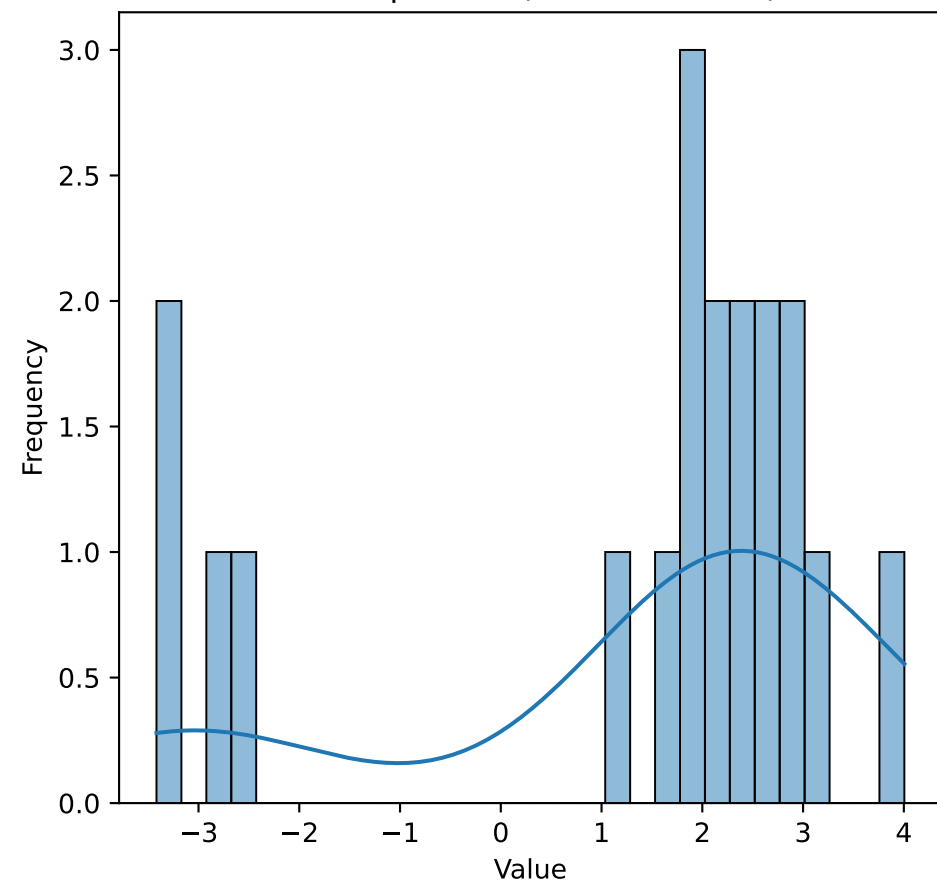
CLR+Power - rplo 175 (Proteobacteria)



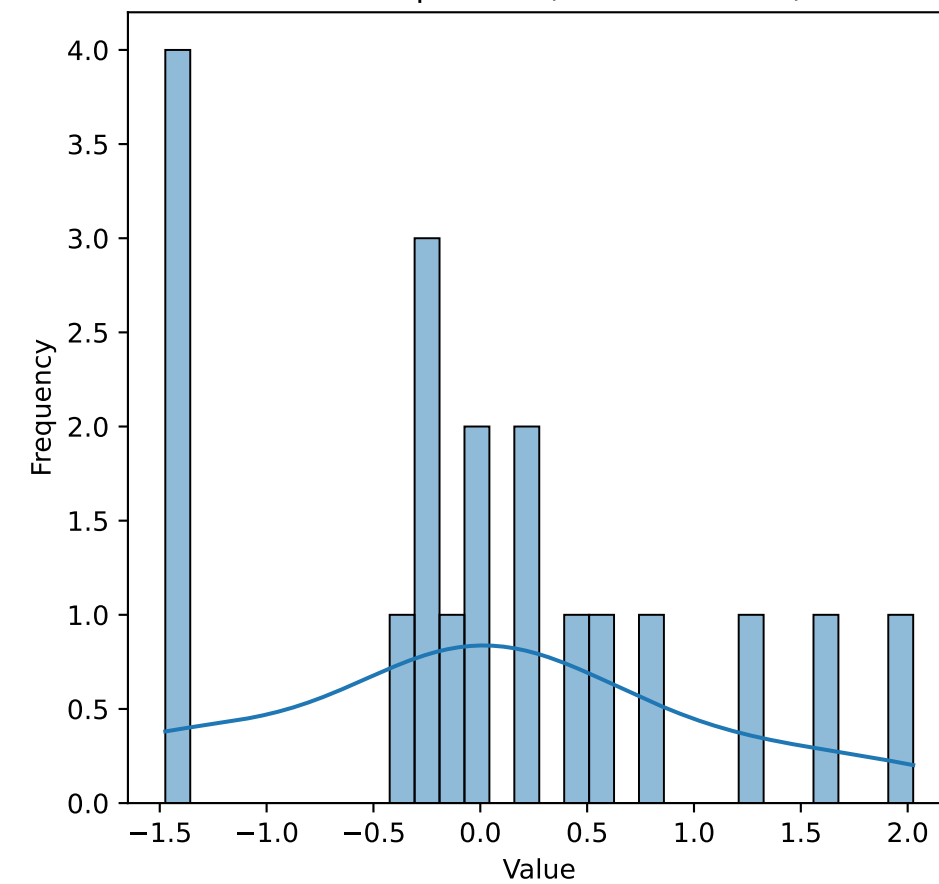
Raw - rplo 176 (Proteobacteria)



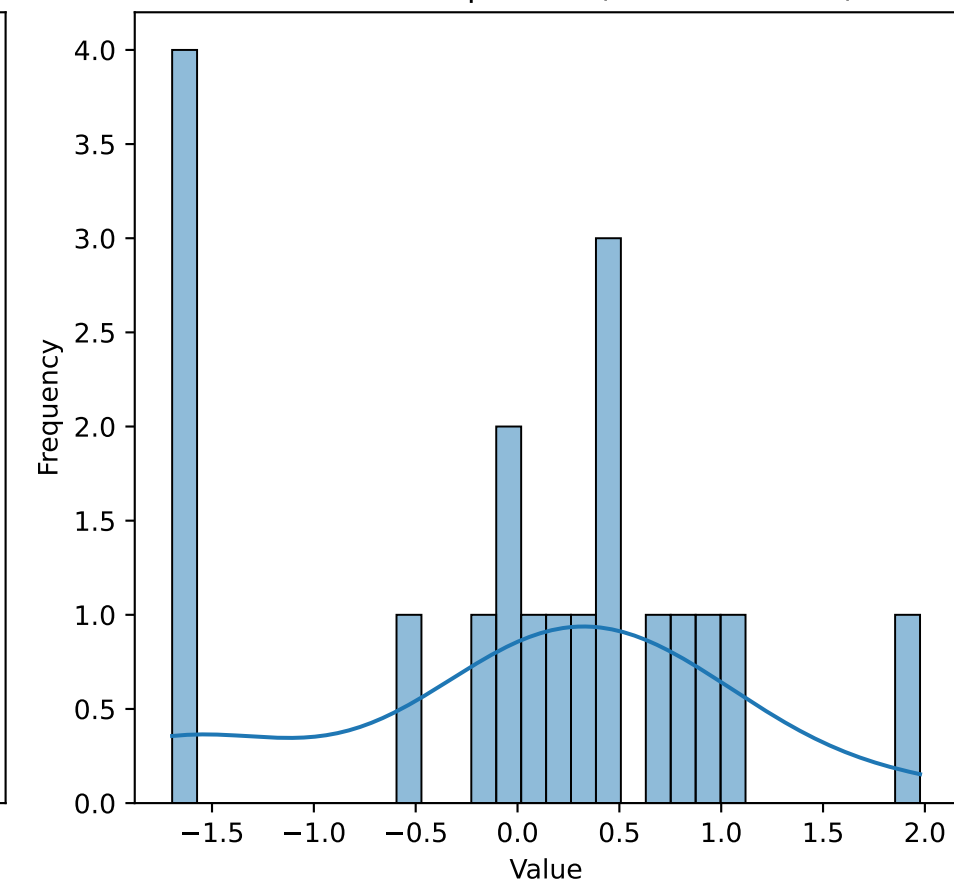
CLR - rplo 176 (Proteobacteria)



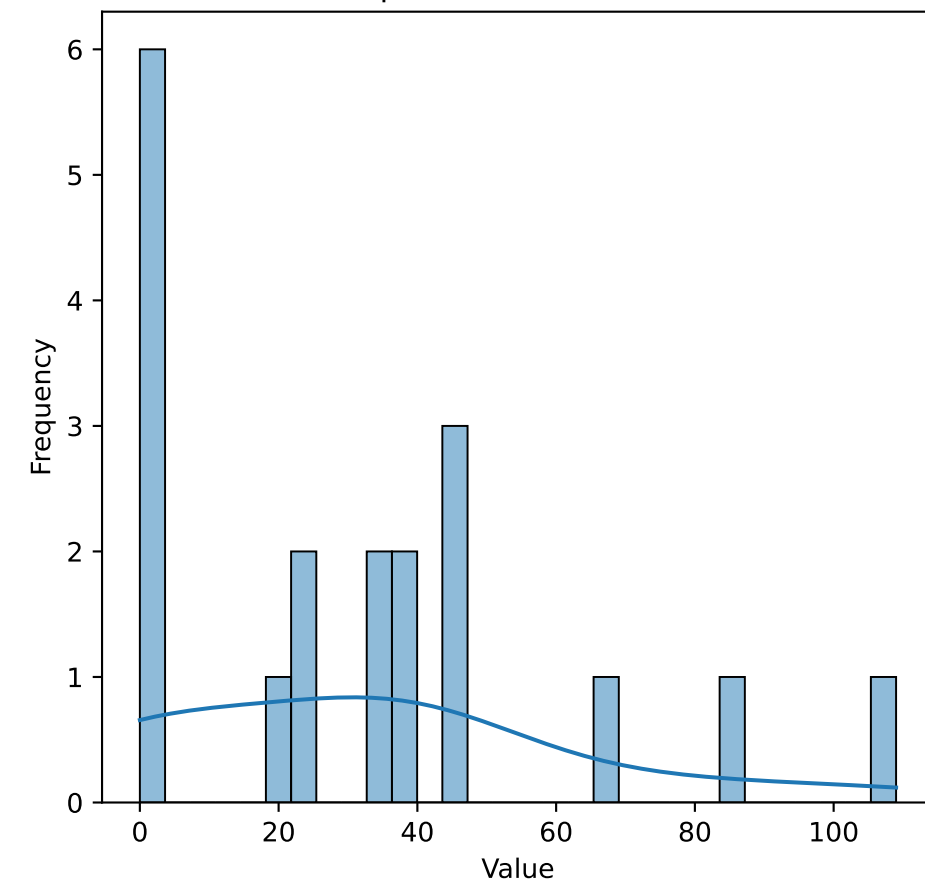
Power - rplo 176 (Proteobacteria)



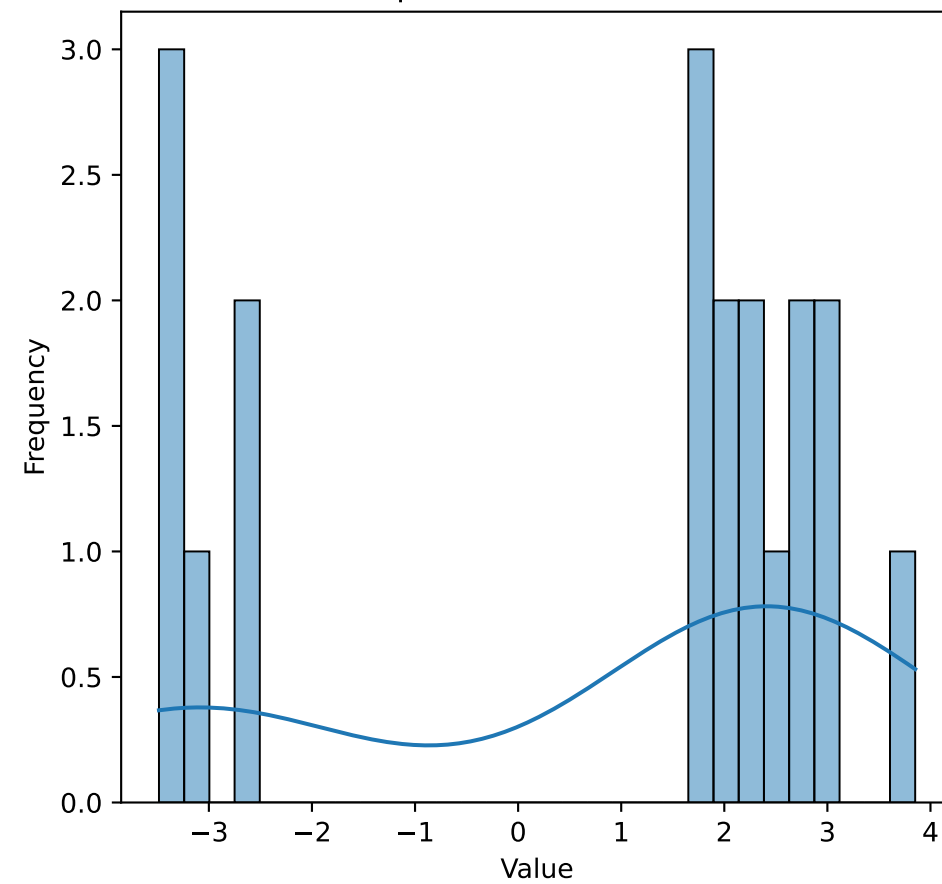
CLR+Power - rplo 176 (Proteobacteria)



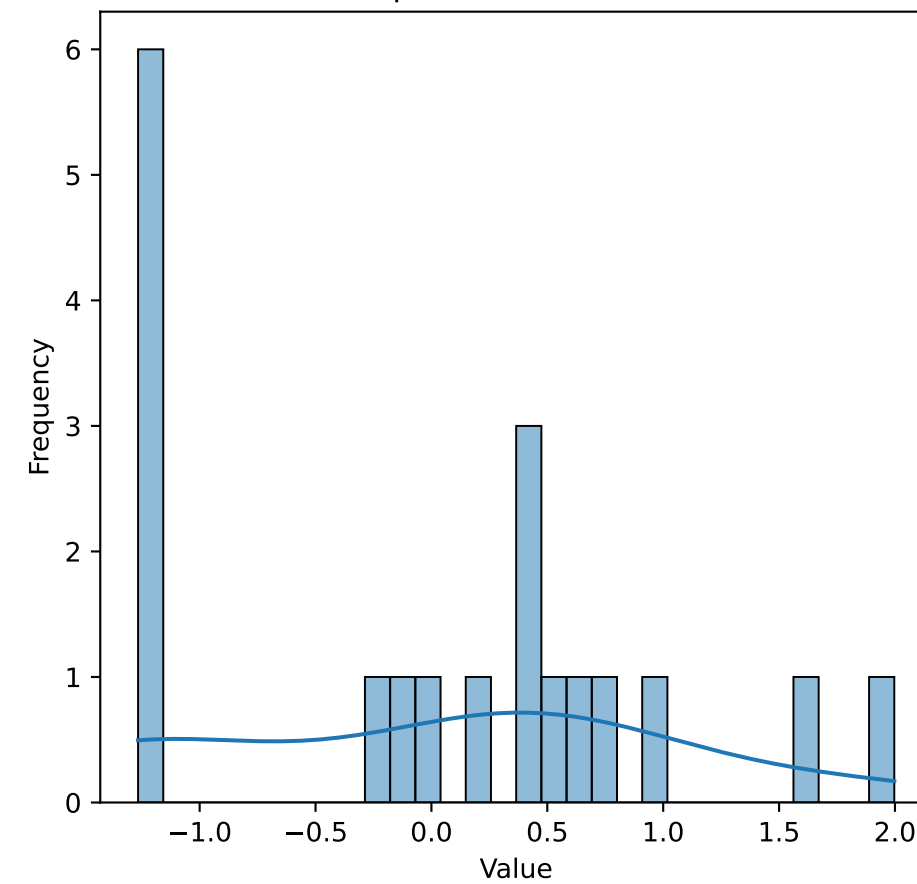
Raw - rplo 177 (Proteobacteria)



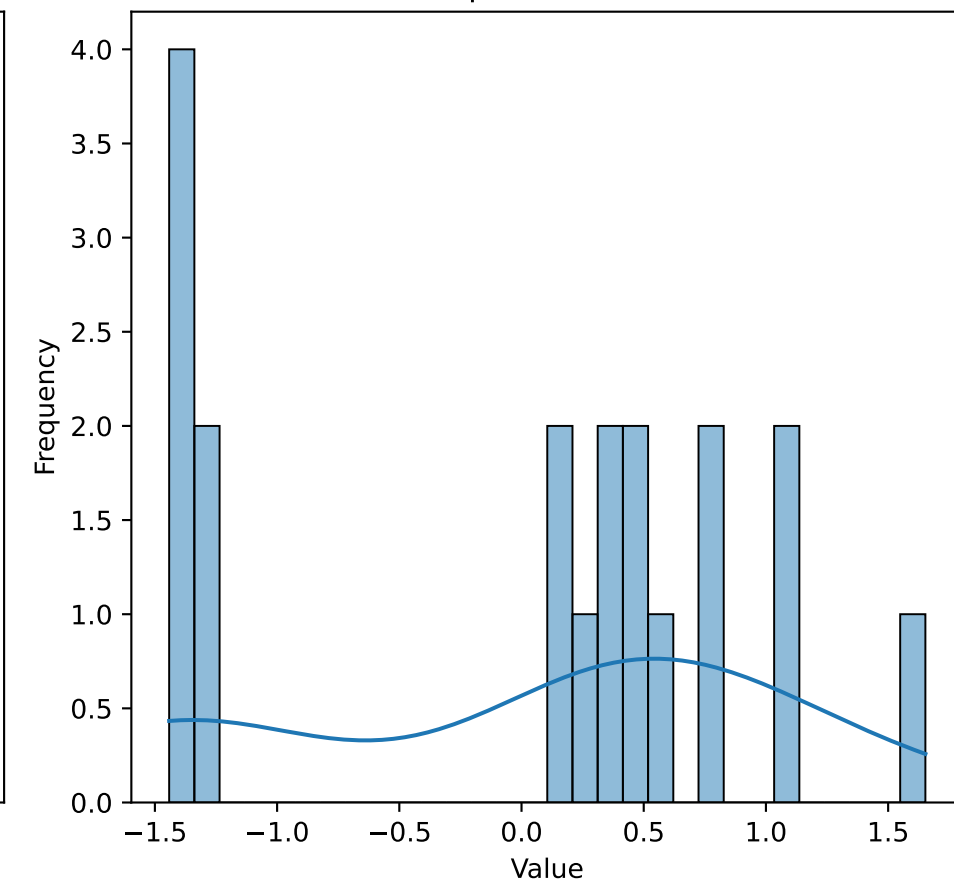
CLR - rplo 177 (Proteobacteria)



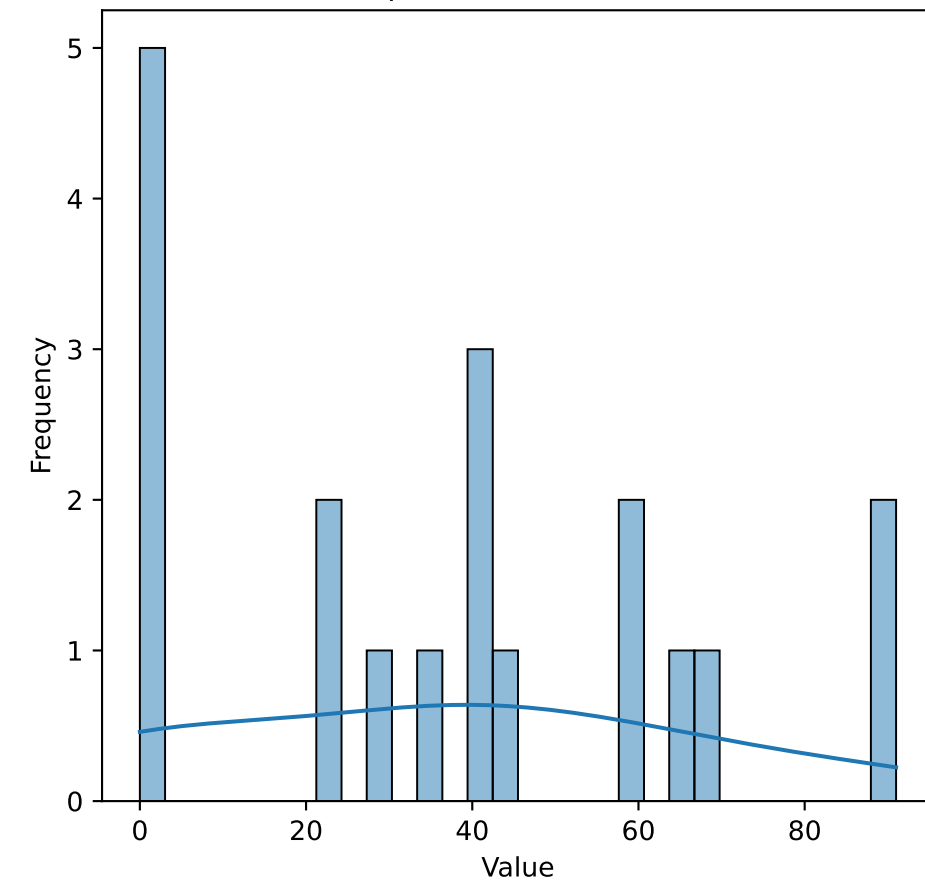
Power - rplo 177 (Proteobacteria)



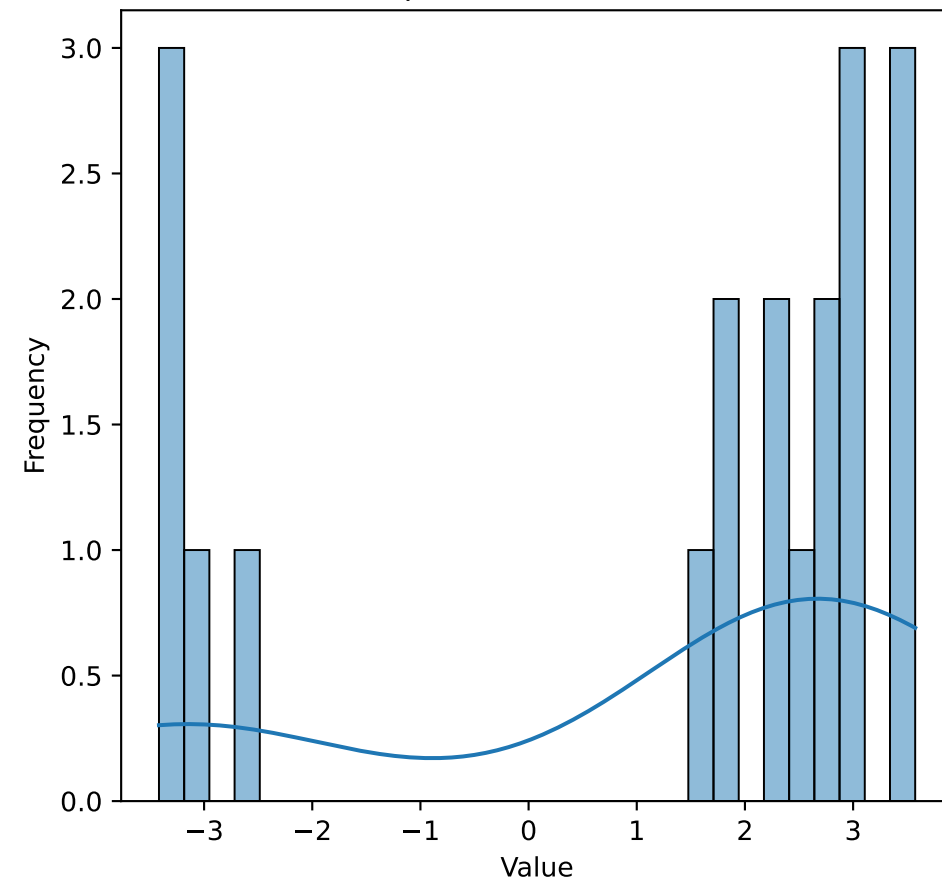
CLR+Power - rplo 177 (Proteobacteria)



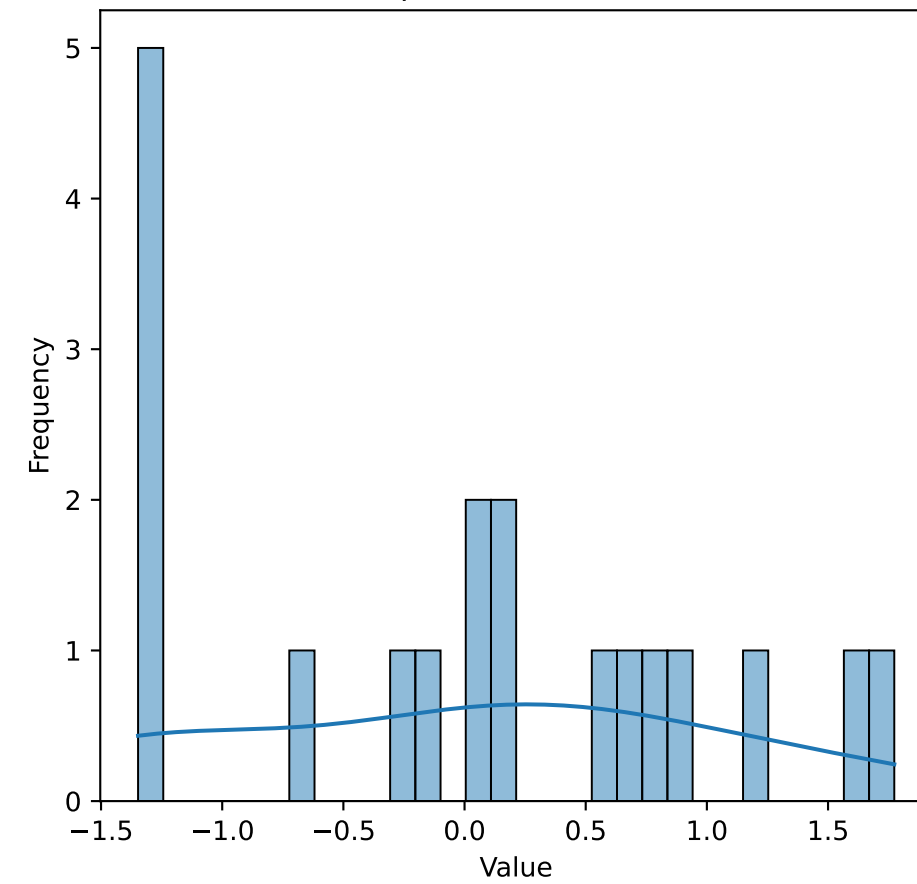
Raw - rplo 178 (Acidobacteria)



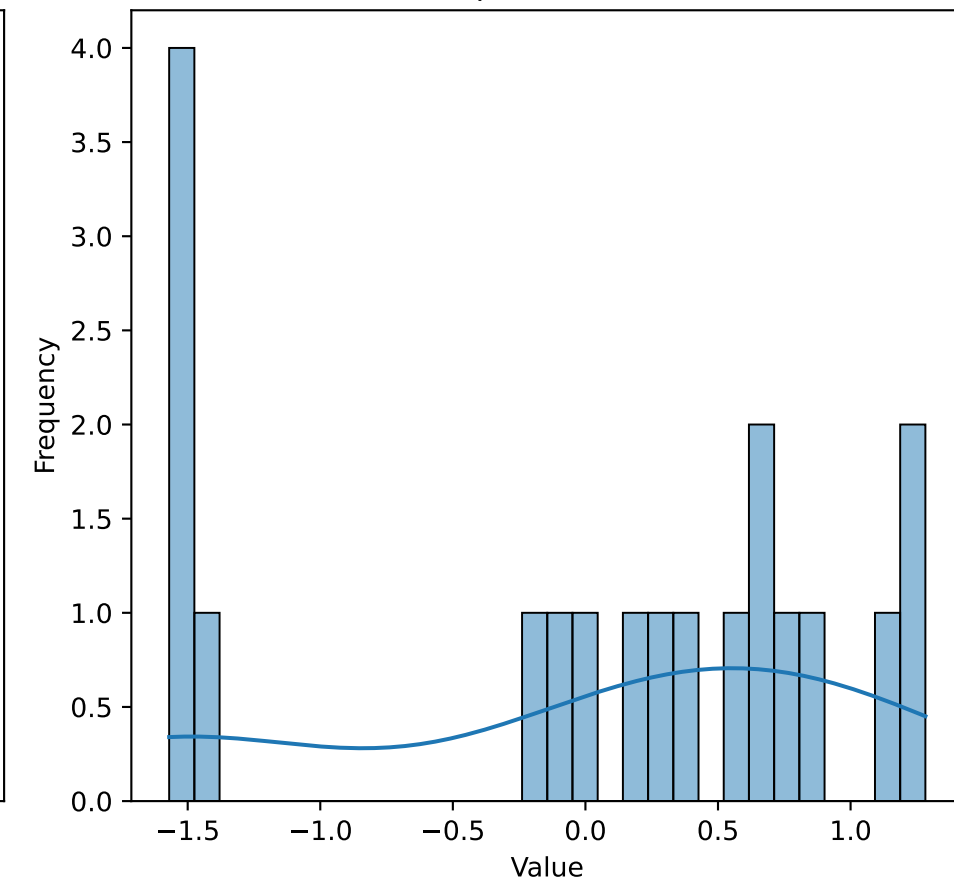
CLR - rplo 178 (Acidobacteria)



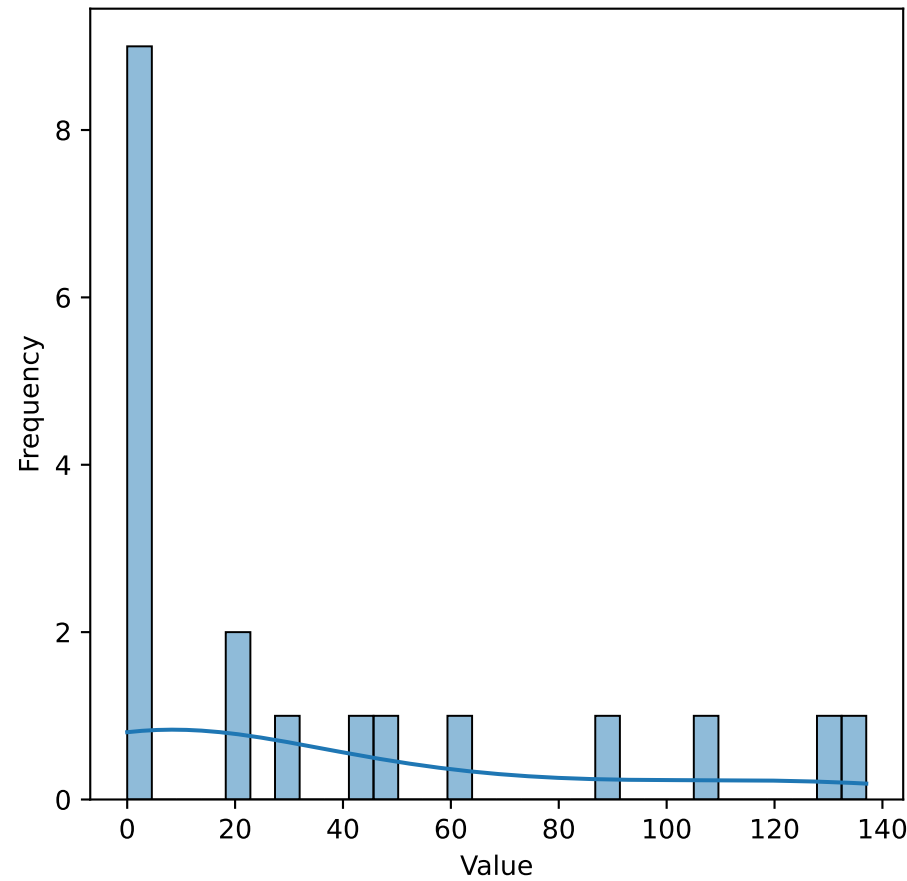
Power - rplo 178 (Acidobacteria)



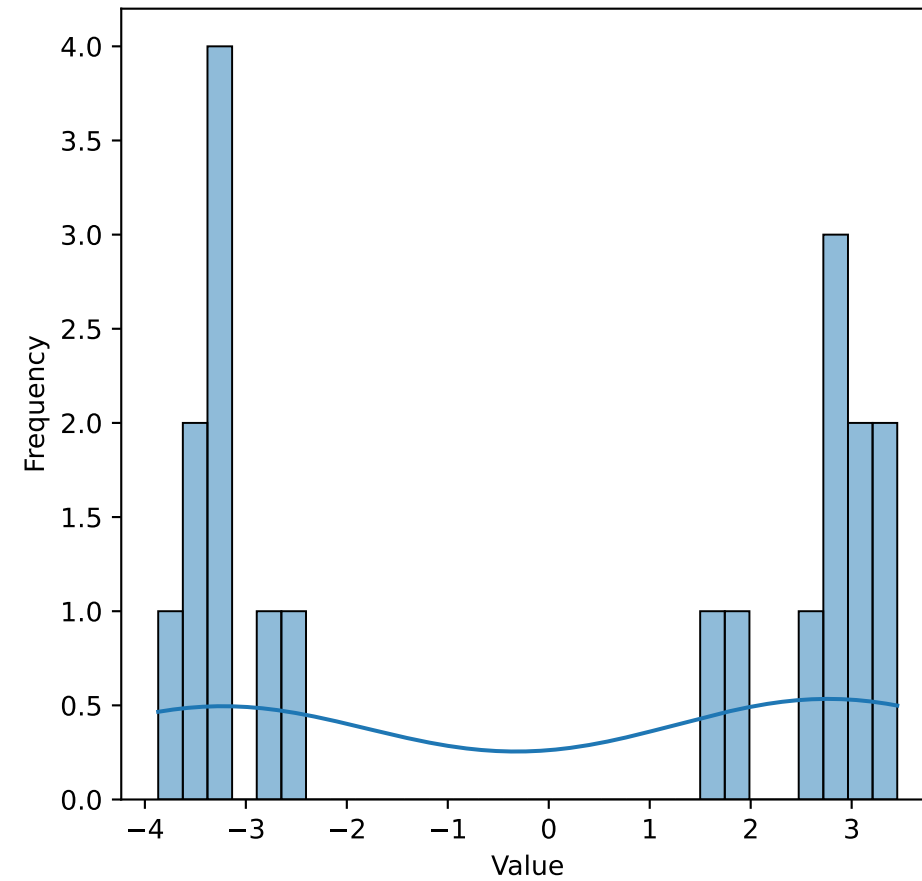
CLR+Power - rplo 178 (Acidobacteria)



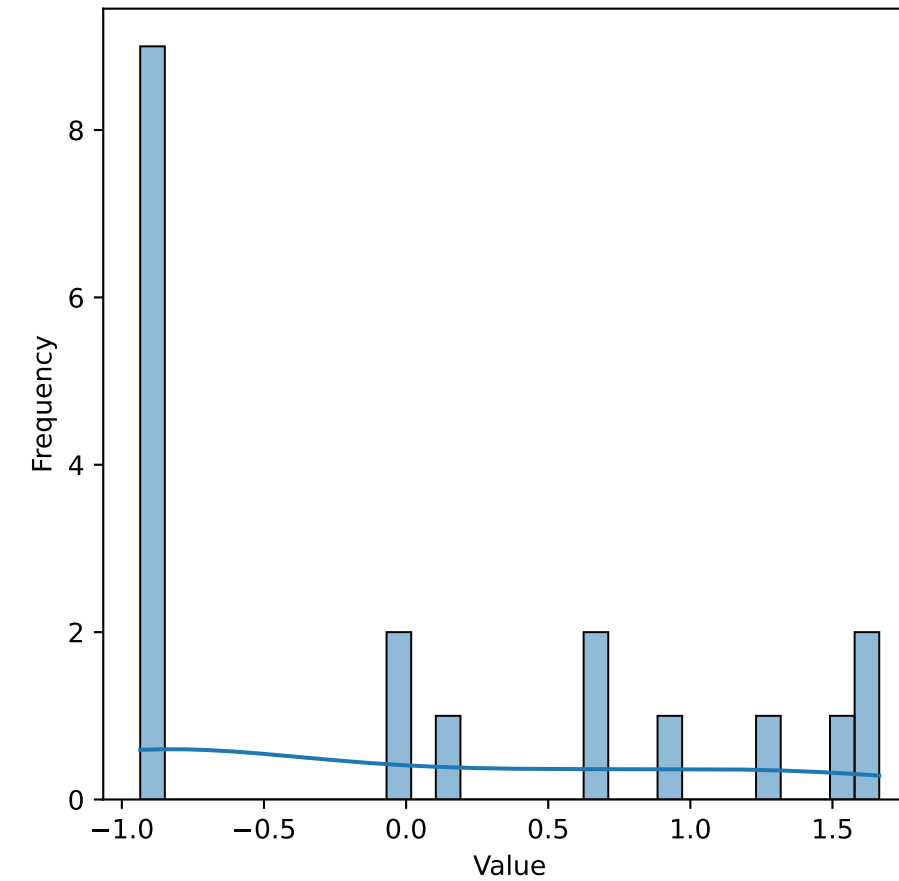
Raw - rplo 179 (Actinobacteria)



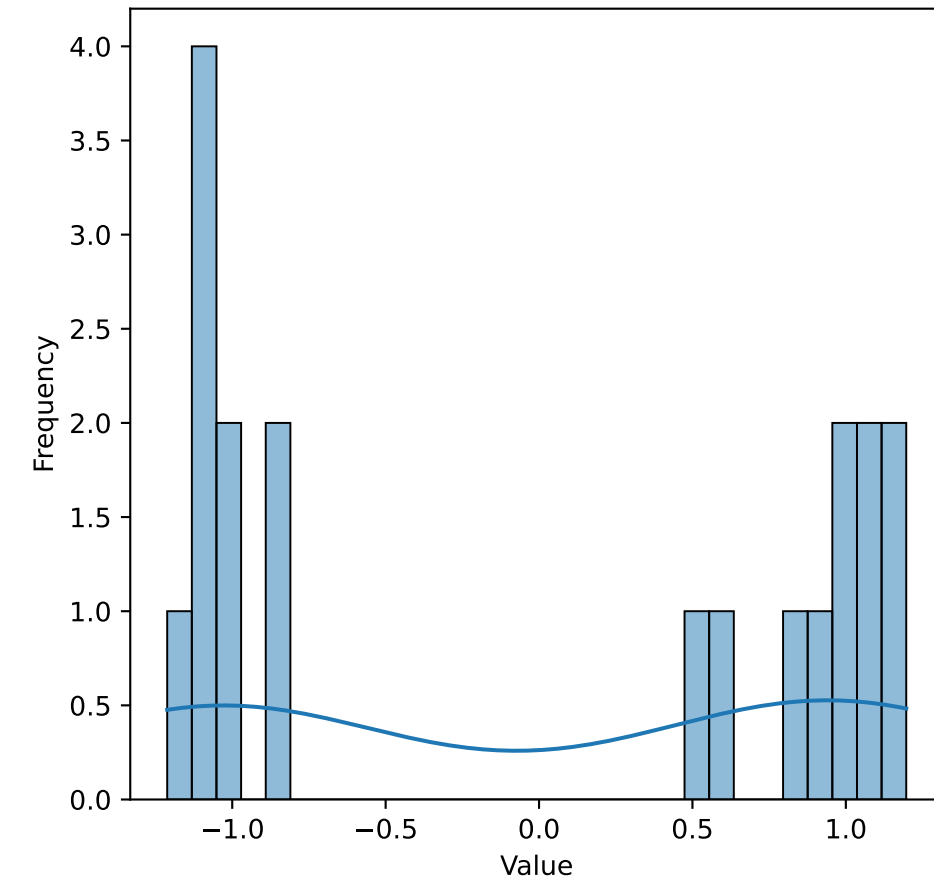
CLR - rplo 179 (Actinobacteria)



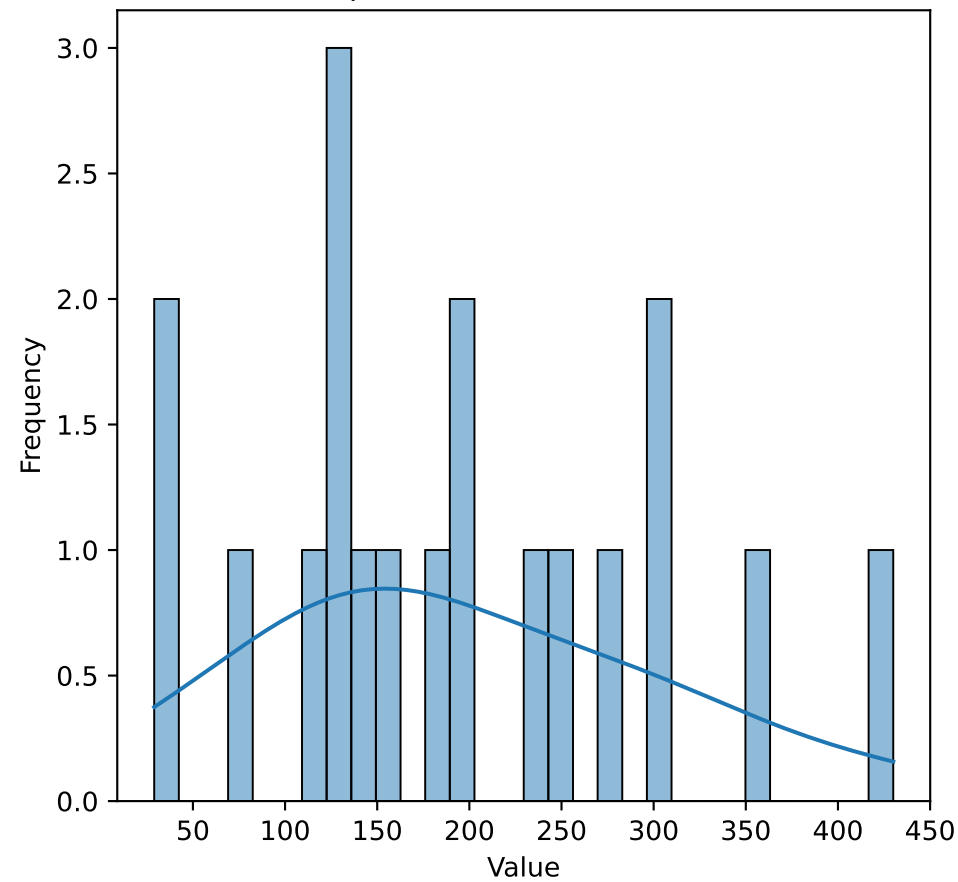
Power - rplo 179 (Actinobacteria)



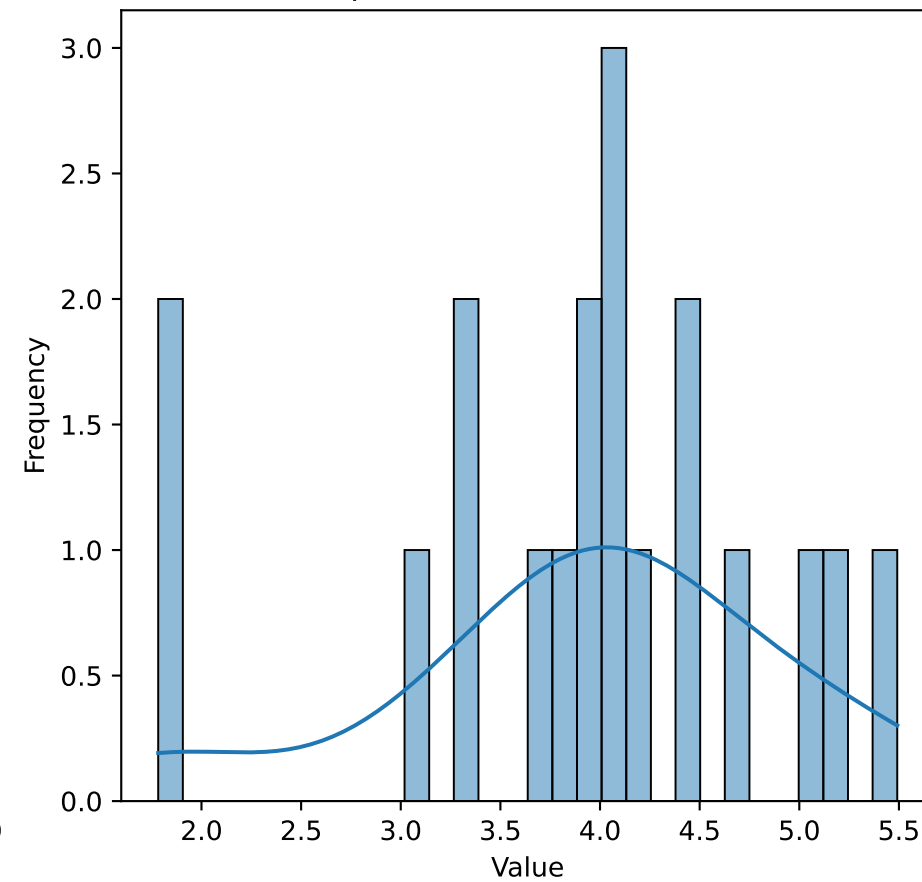
CLR+Power - rplo 179 (Actinobacteria)



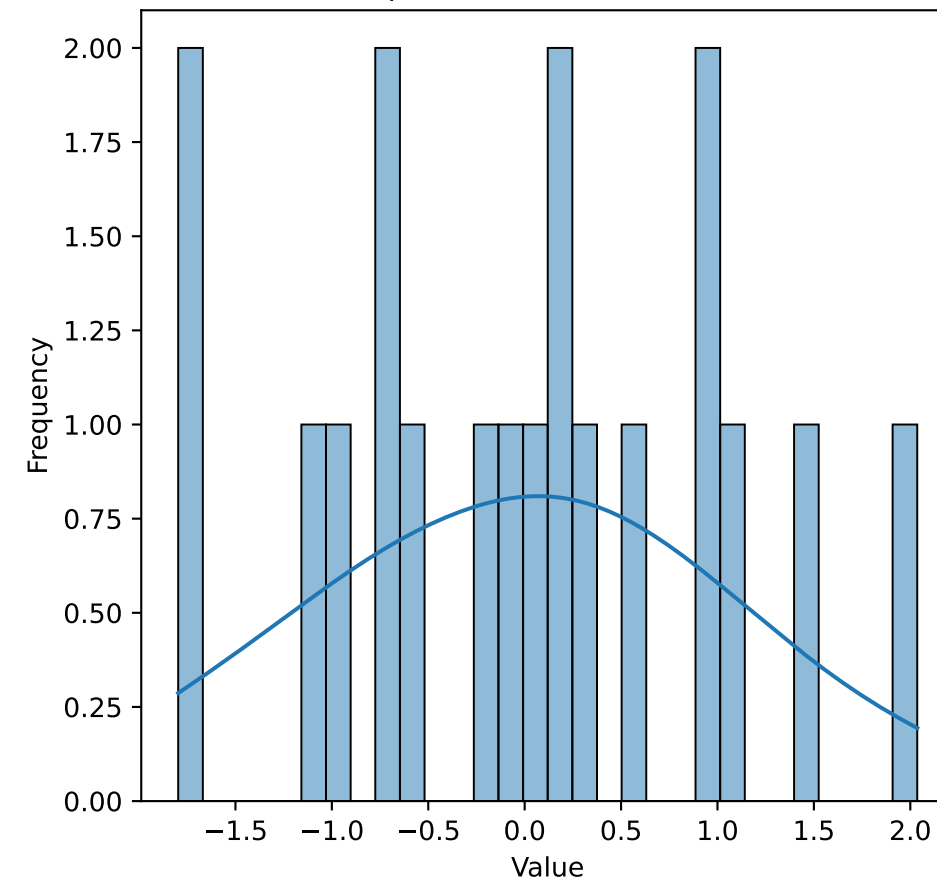
Raw - rplo 18 (Gemmatimonadetes)



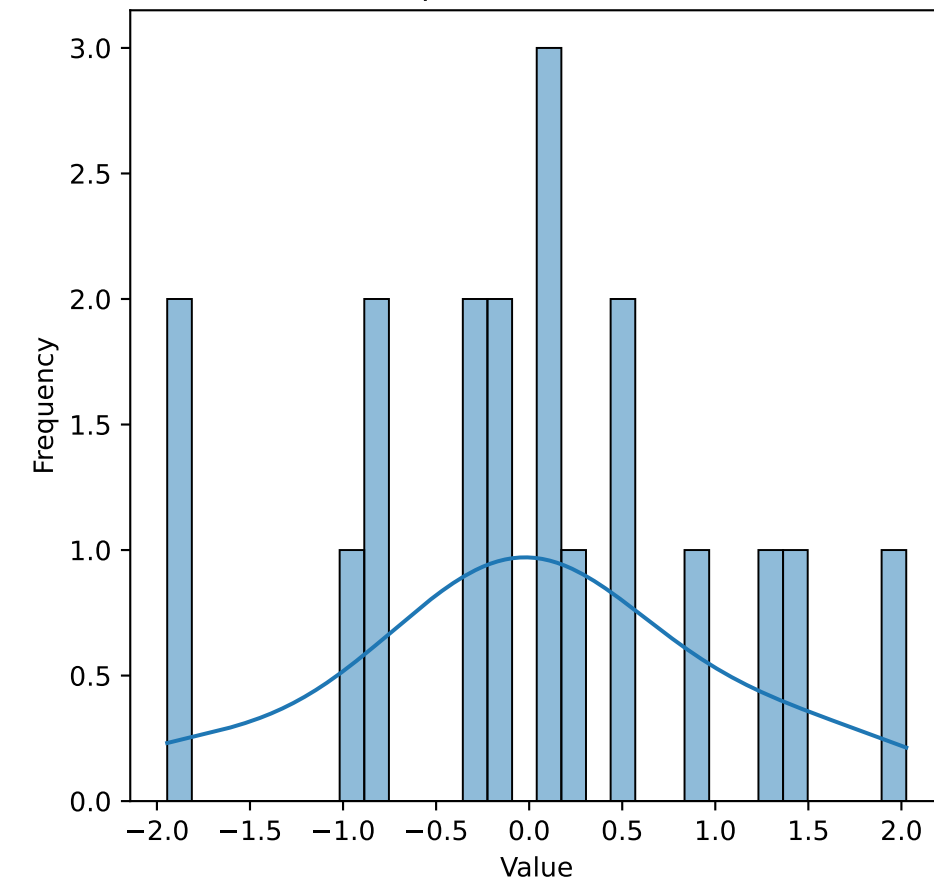
CLR - rplo 18 (Gemmatimonadetes)



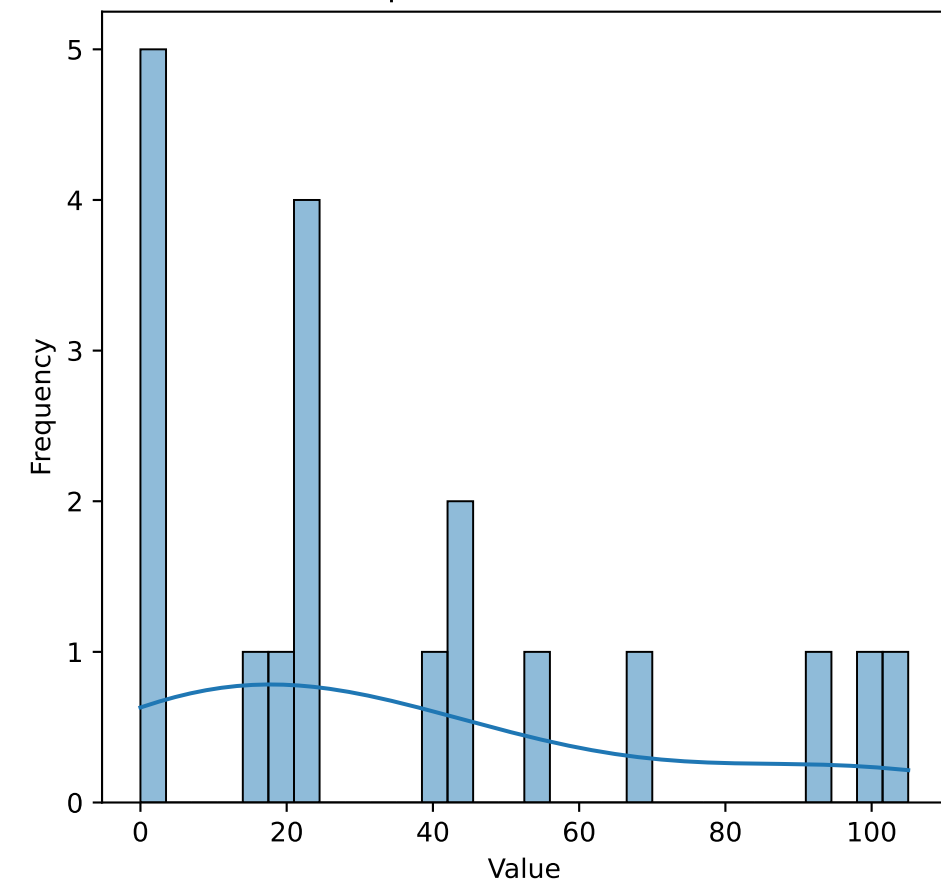
Power - rplo 18 (Gemmatimonadetes)



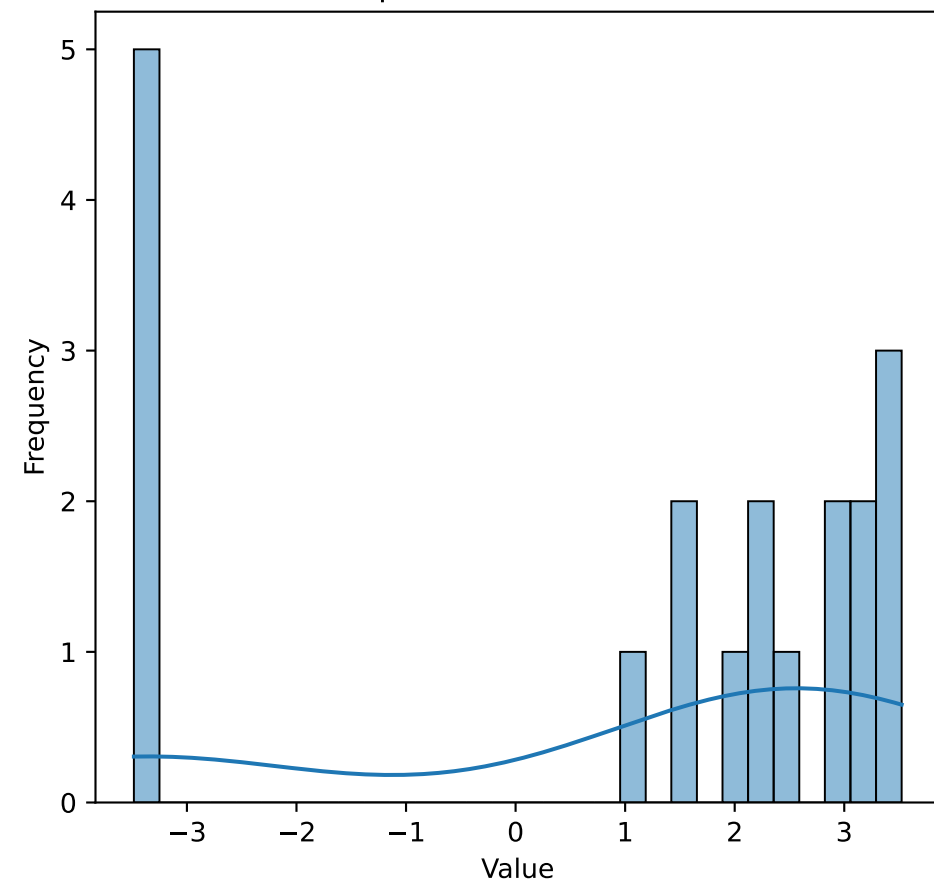
CLR+Power - rplo 18 (Gemmatimonadetes)



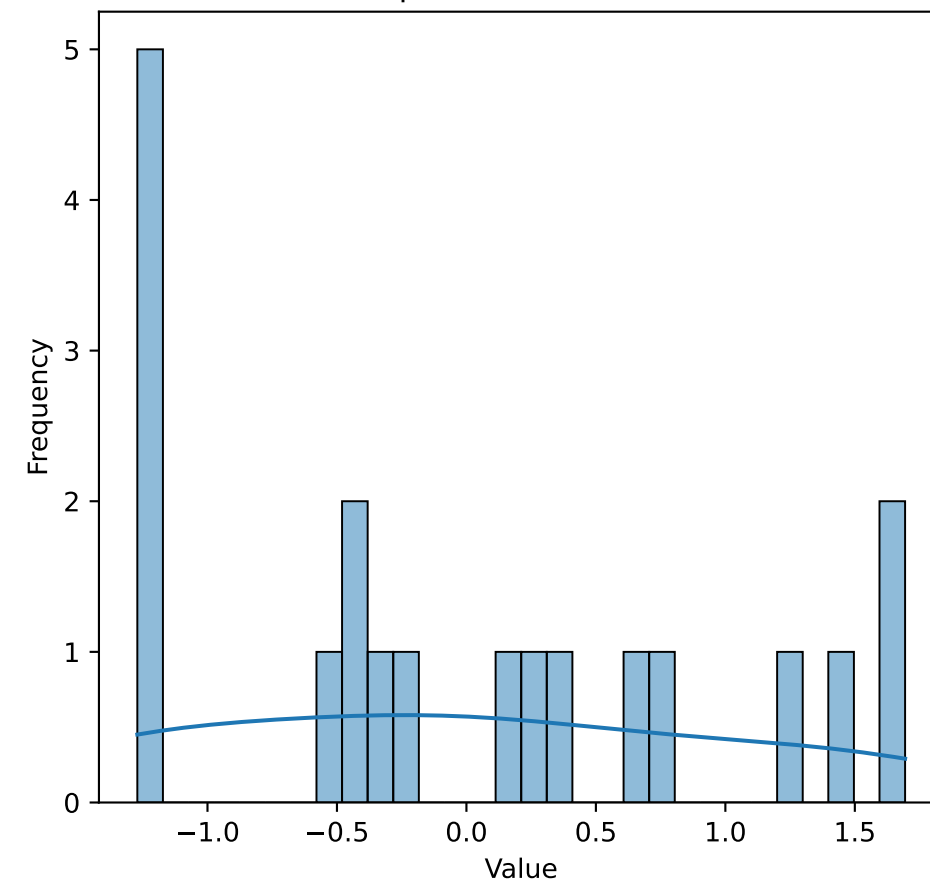
Raw - rplo 180 (Actinobacteria)



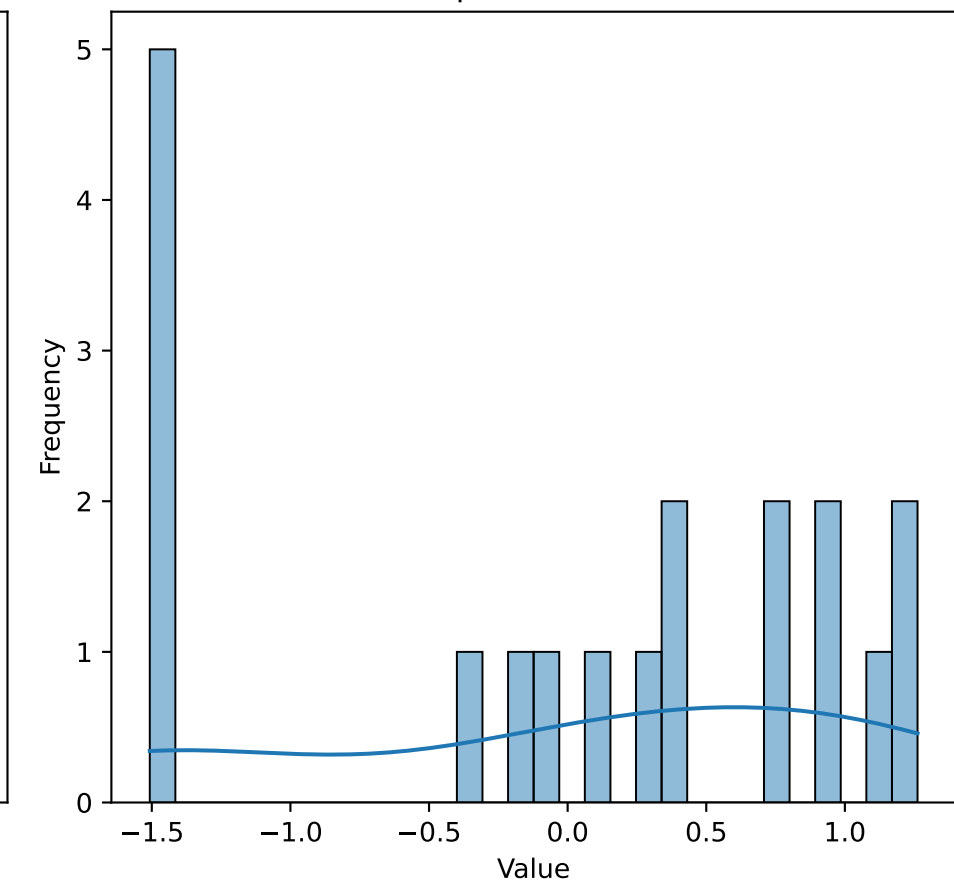
CLR - rplo 180 (Actinobacteria)



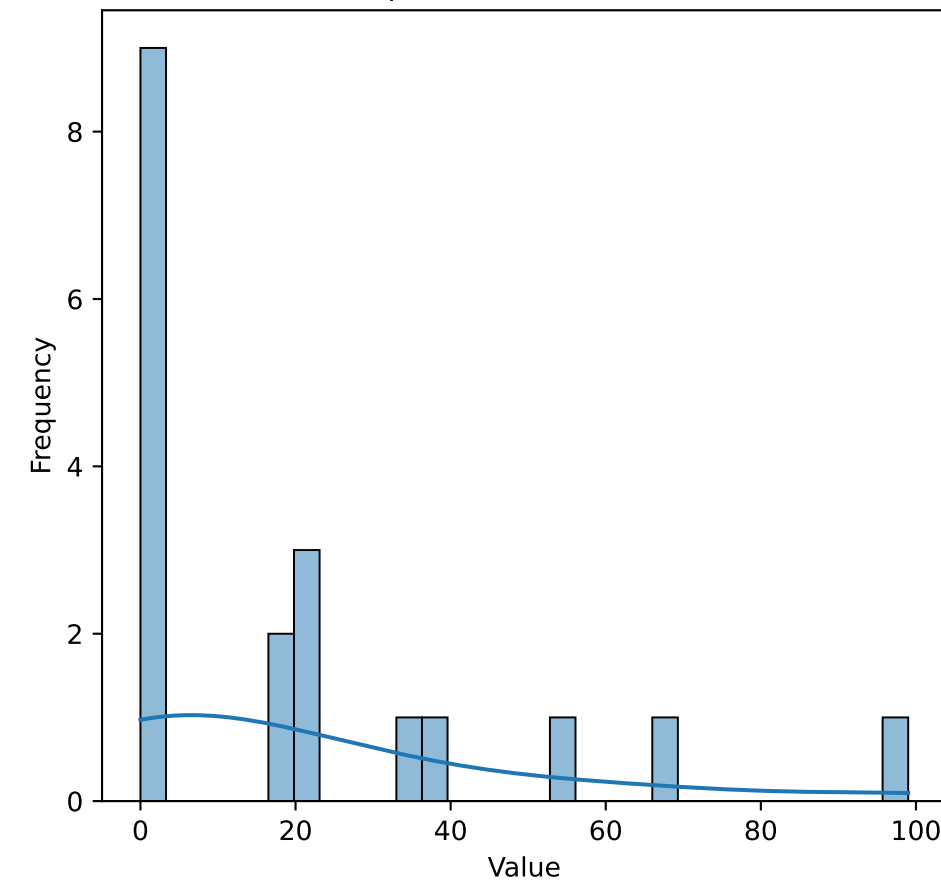
Power - rplo 180 (Actinobacteria)



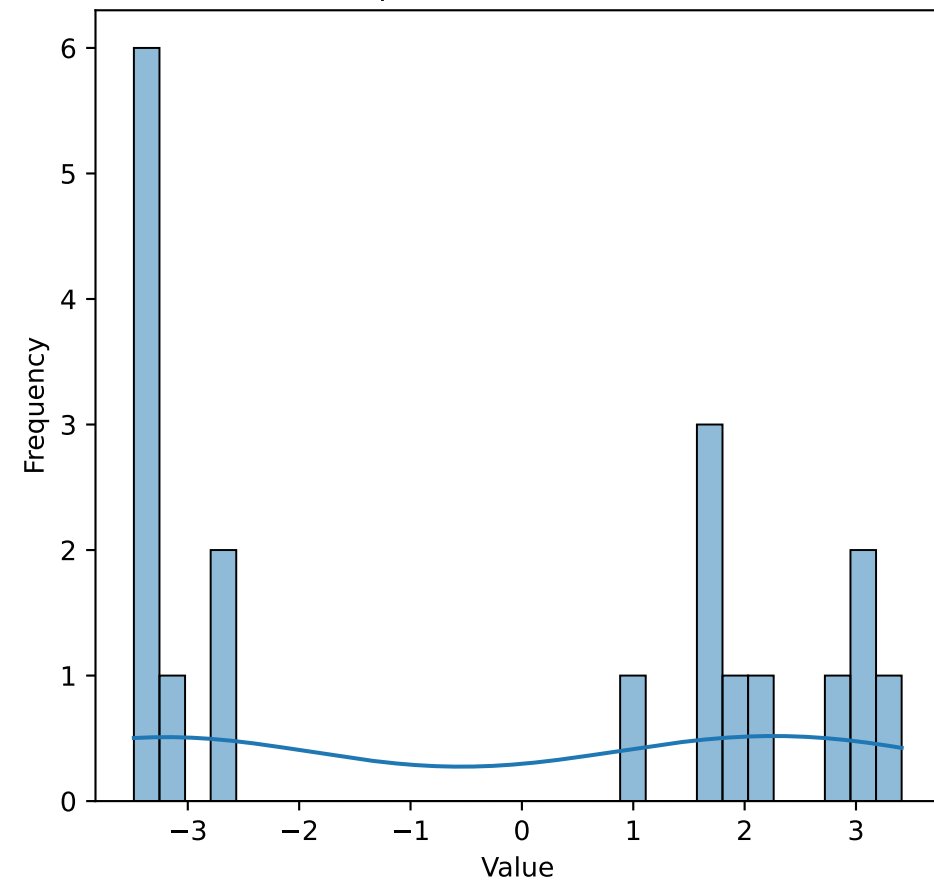
CLR+Power - rplo 180 (Actinobacteria)



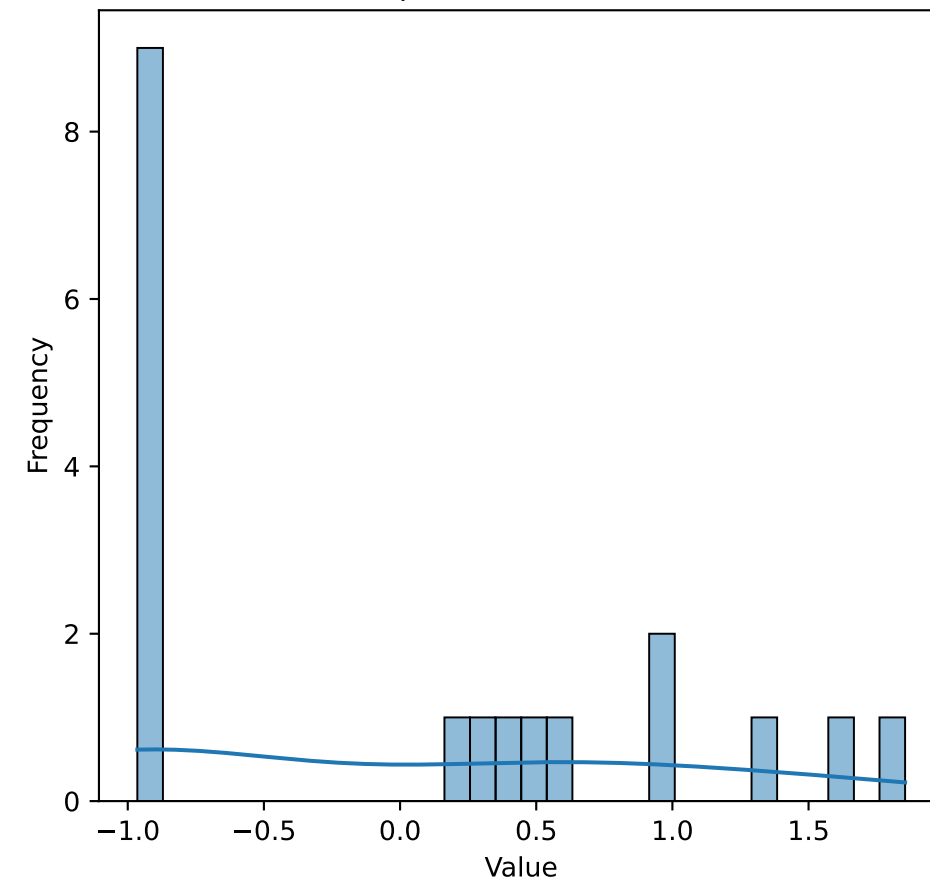
Raw - rplo 181 (Actinobacteria)



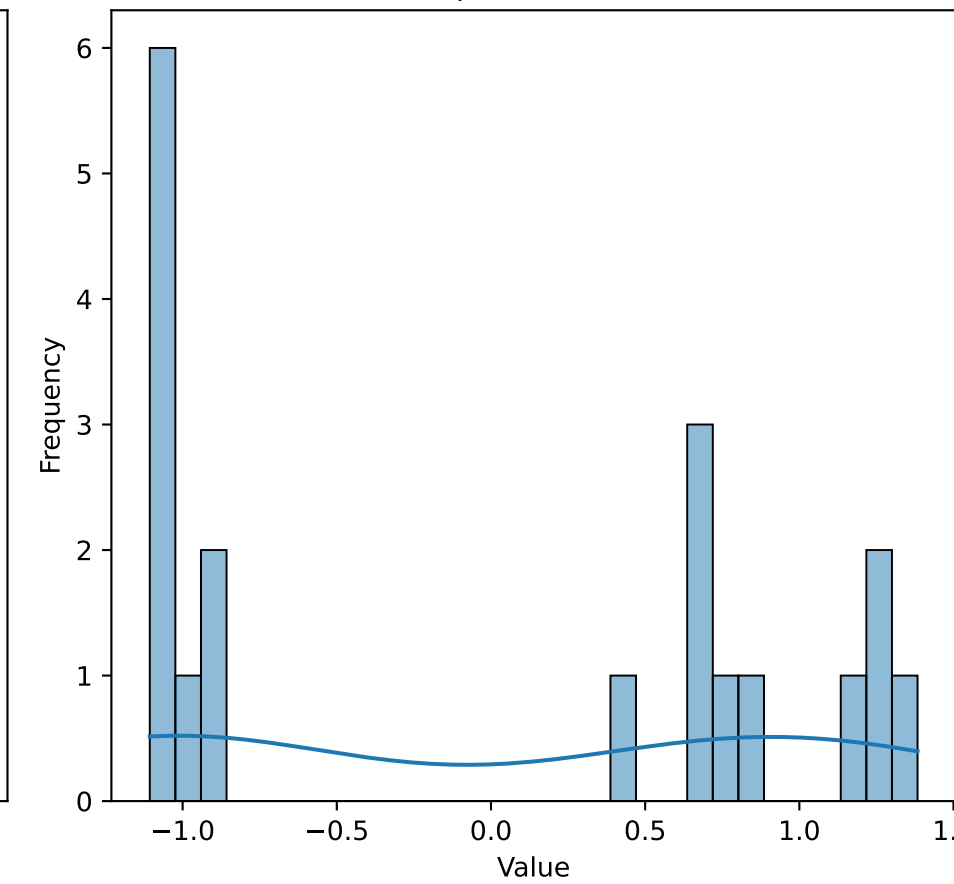
CLR - rplo 181 (Actinobacteria)



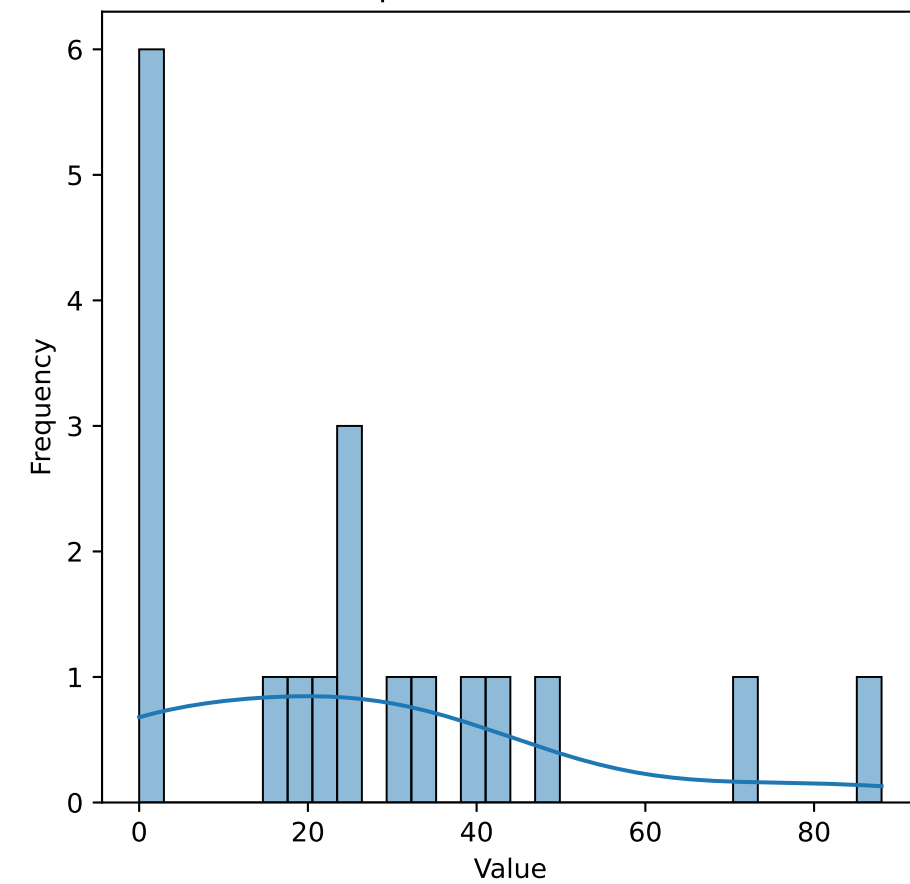
Power - rplo 181 (Actinobacteria)



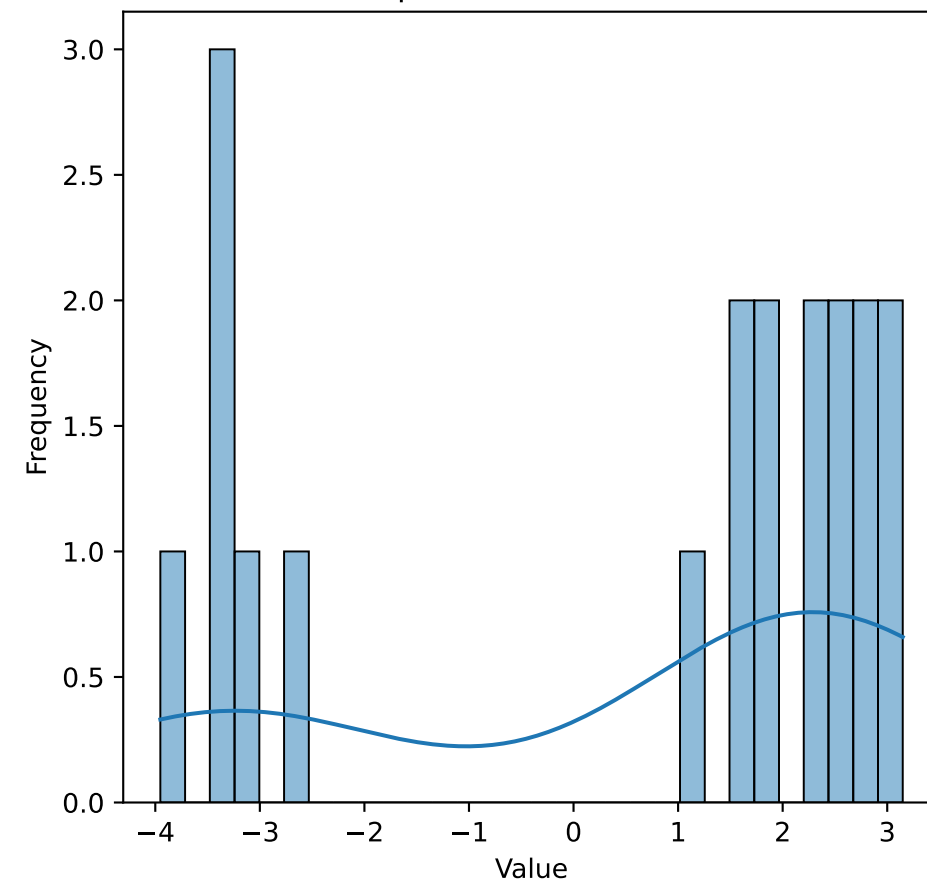
CLR+Power - rplo 181 (Actinobacteria)



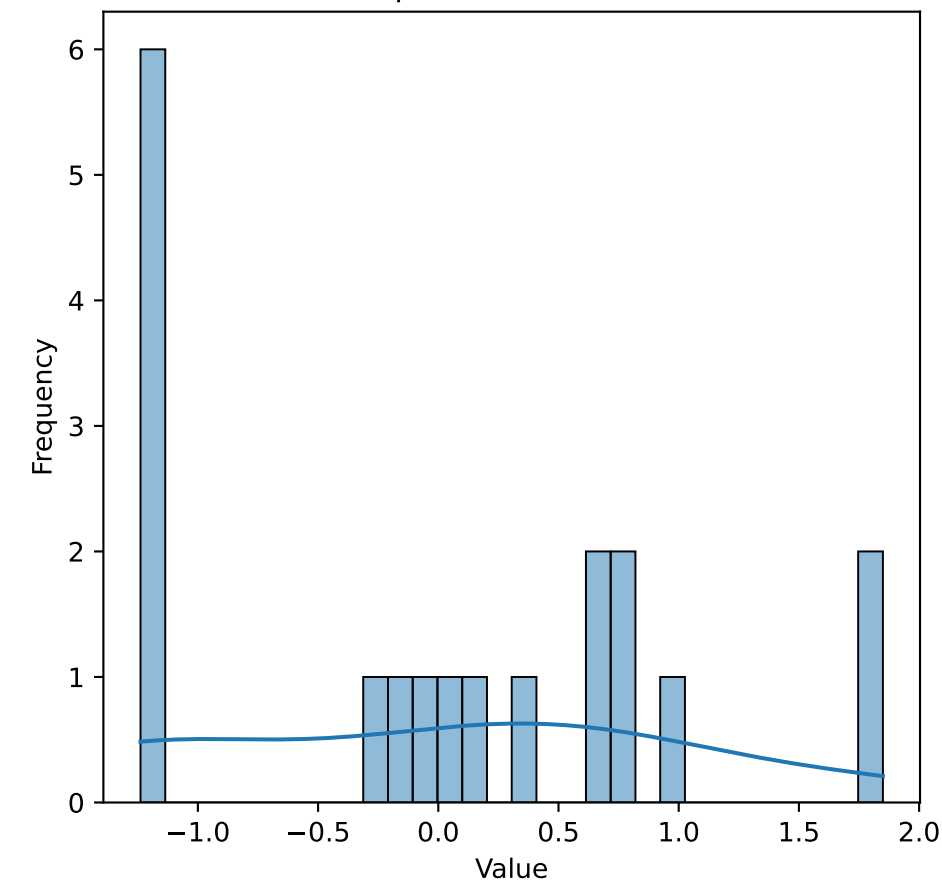
Raw - rplo 182 (Bacteroidetes)



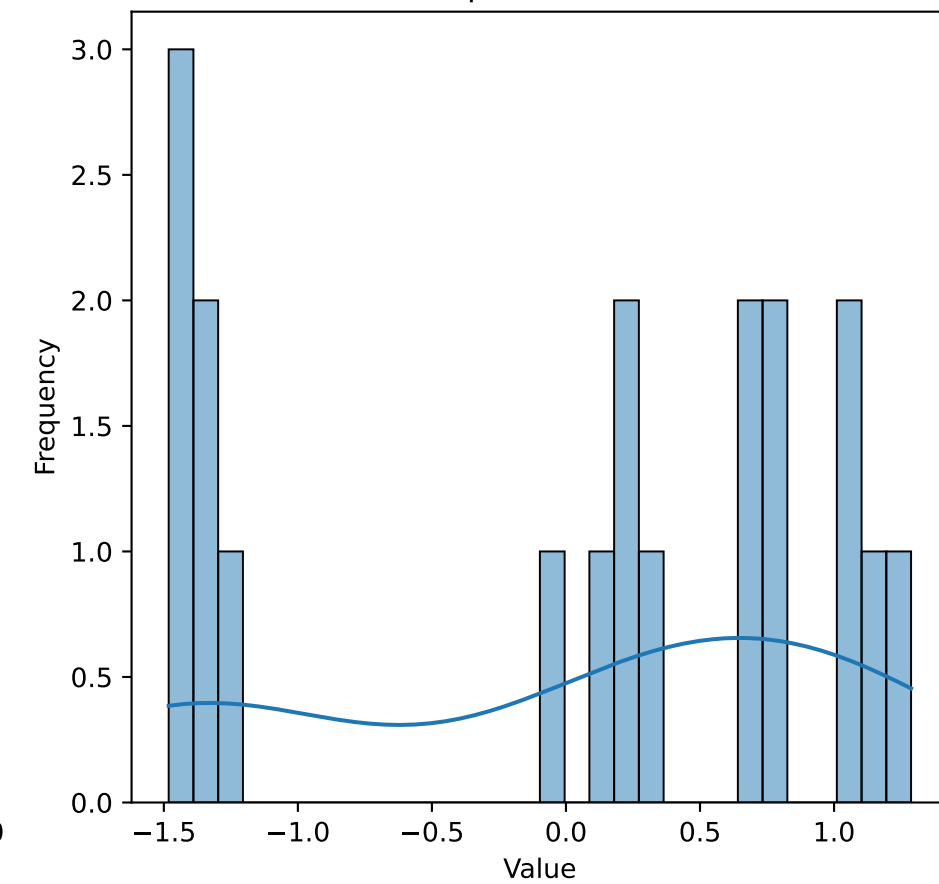
CLR - rplo 182 (Bacteroidetes)



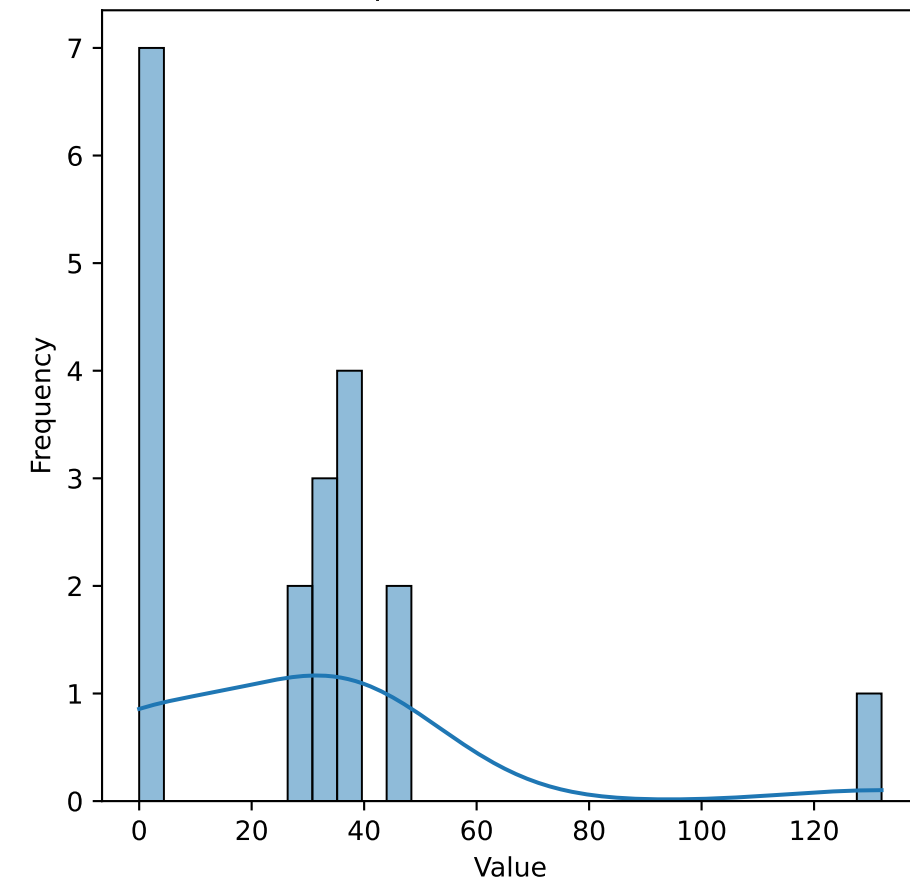
Power - rplo 182 (Bacteroidetes)



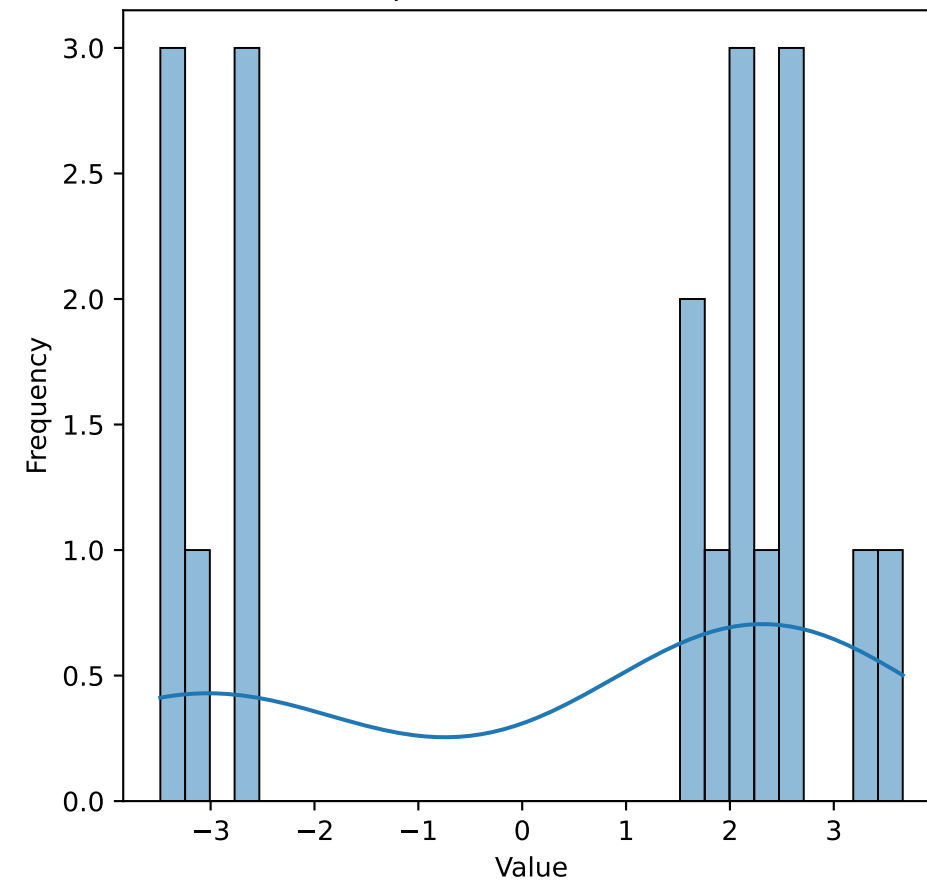
CLR+Power - rplo 182 (Bacteroidetes)



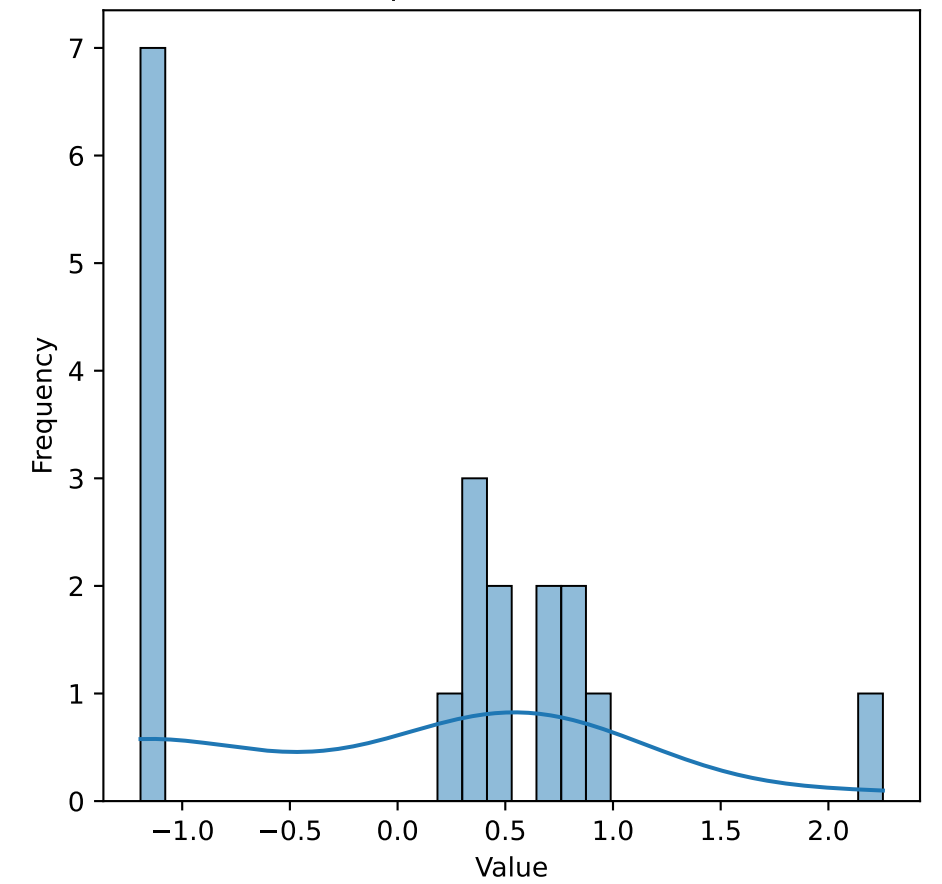
Raw - rplo 183 (Actinobacteria)



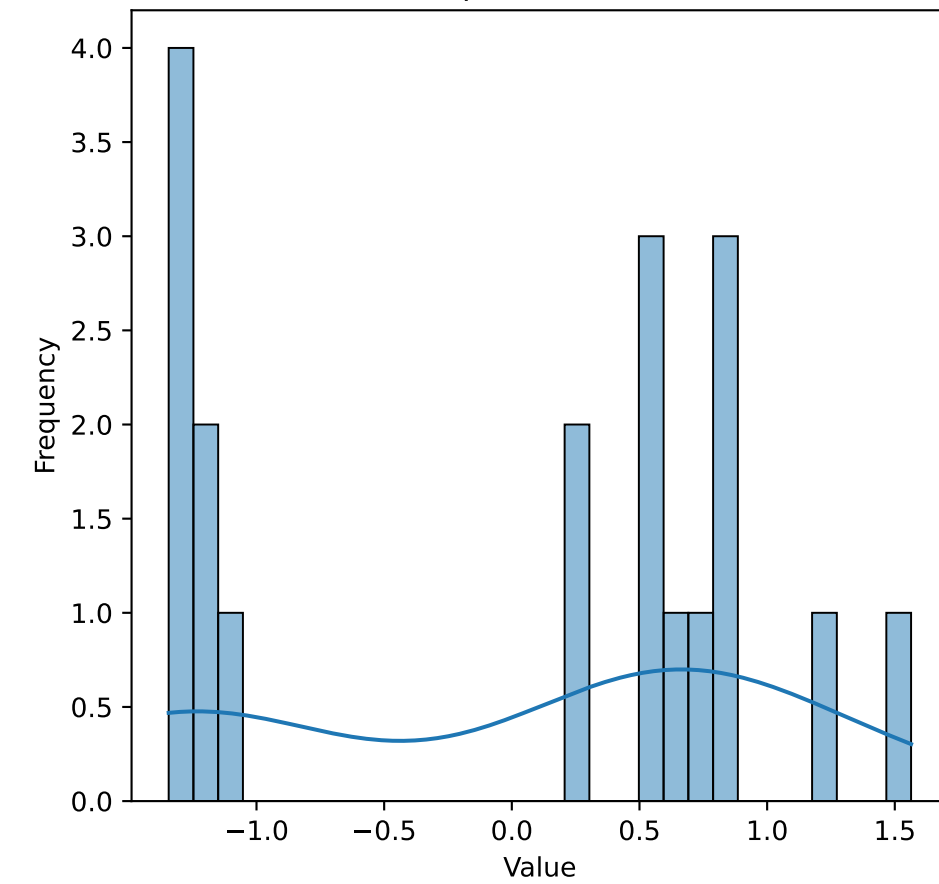
CLR - rplo 183 (Actinobacteria)



Power - rplo 183 (Actinobacteria)

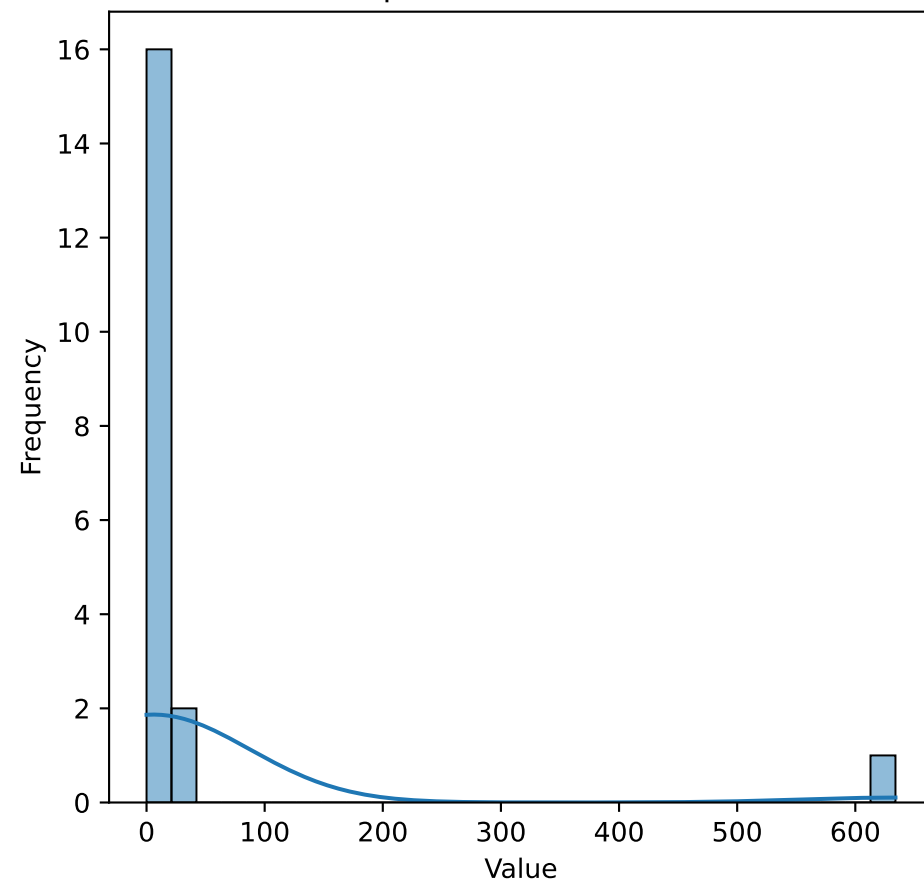


CLR+Power - rplo 183 (Actinobacteria)

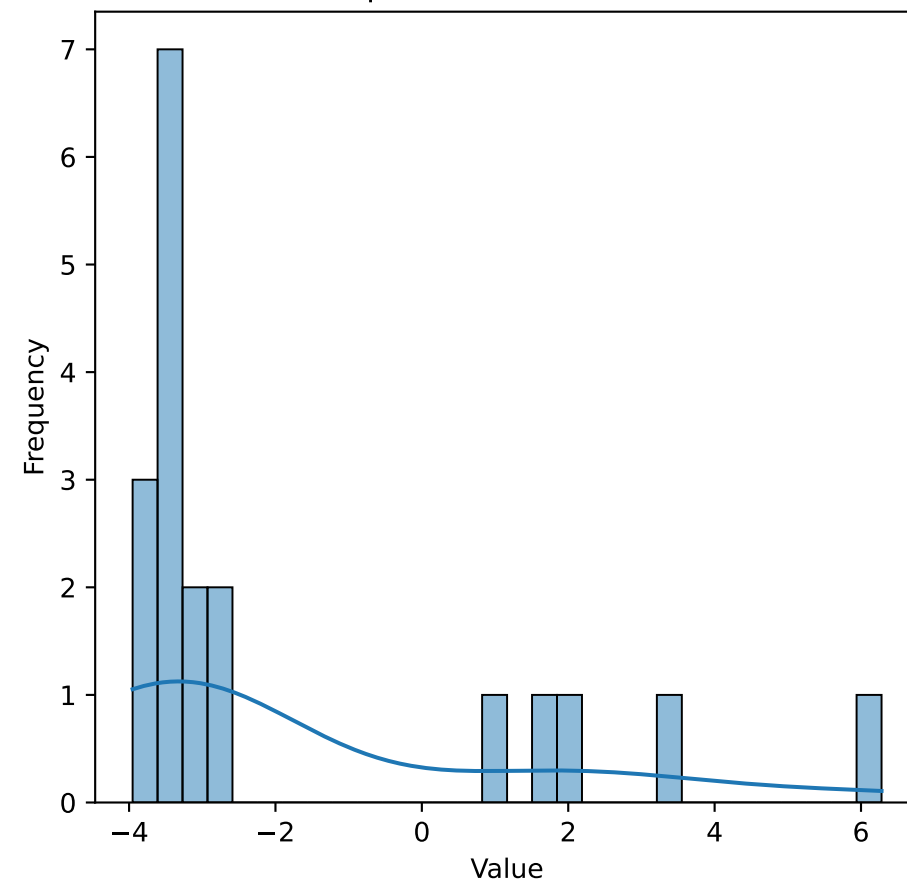




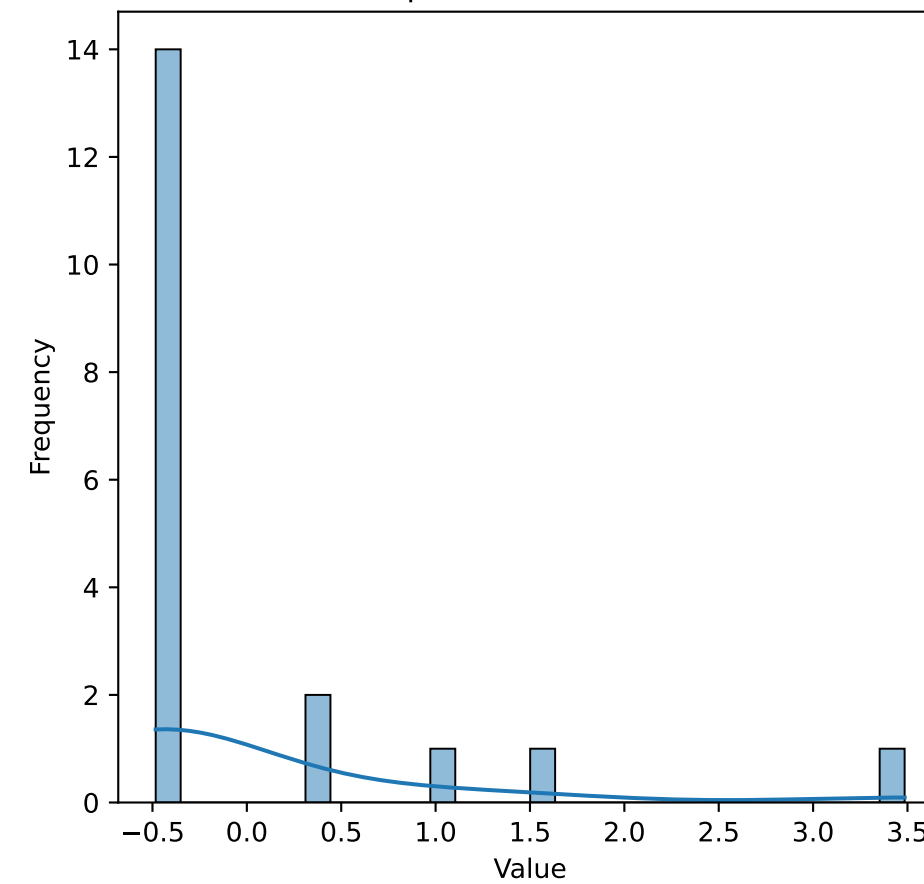
Raw - rplo 184 (Proteobacteria)



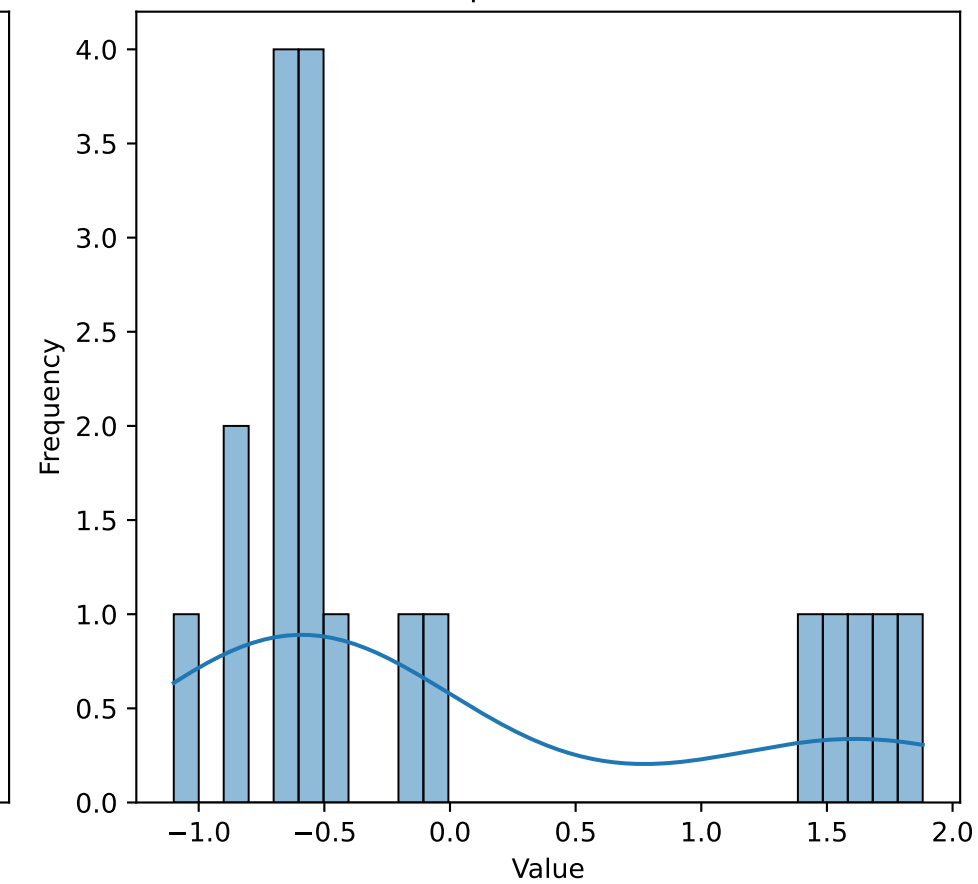
CLR - rplo 184 (Proteobacteria)



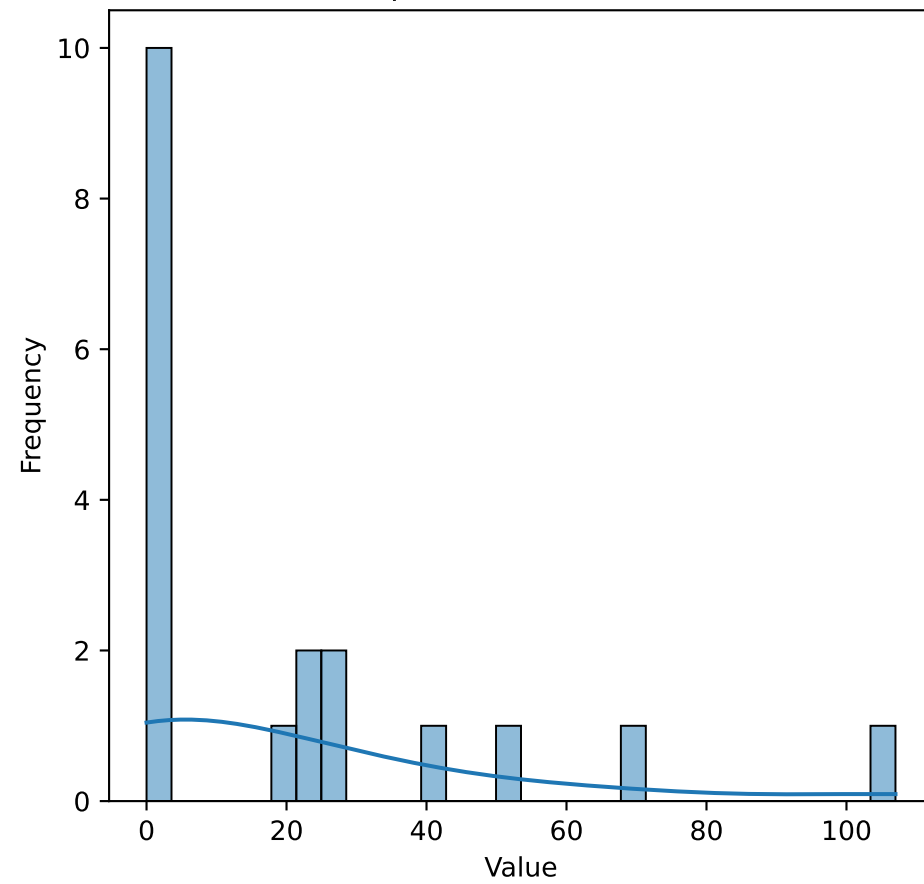
Power - rplo 184 (Proteobacteria)



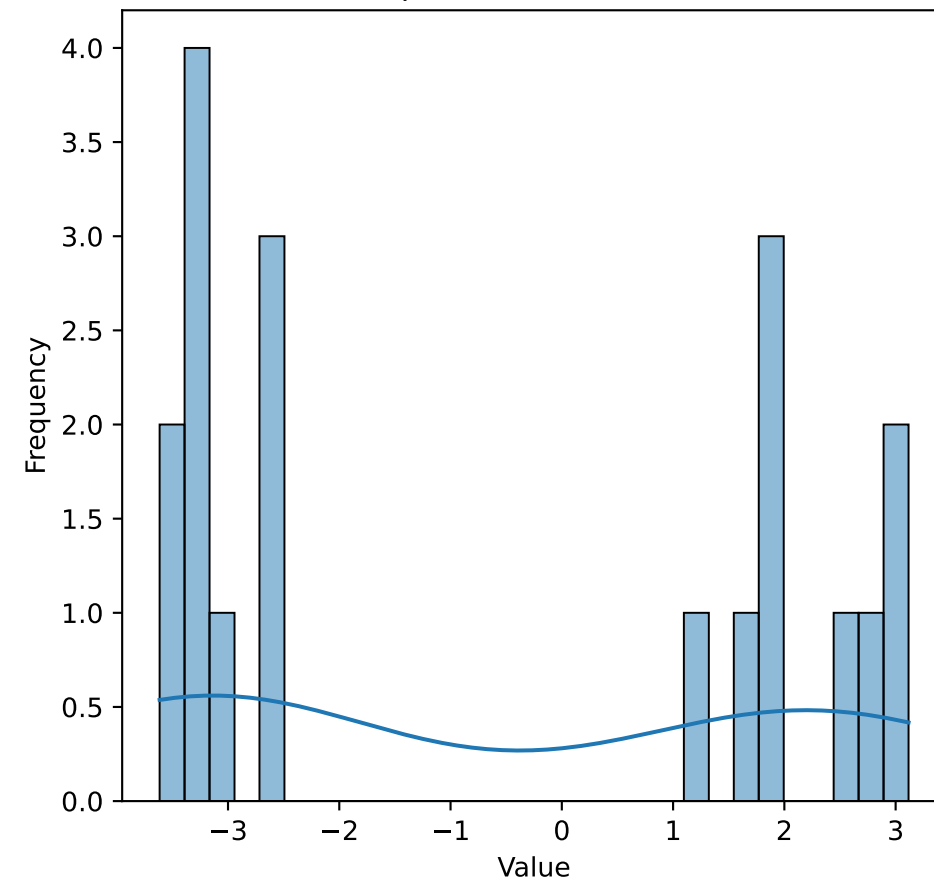
CLR+Power - rplo 184 (Proteobacteria)



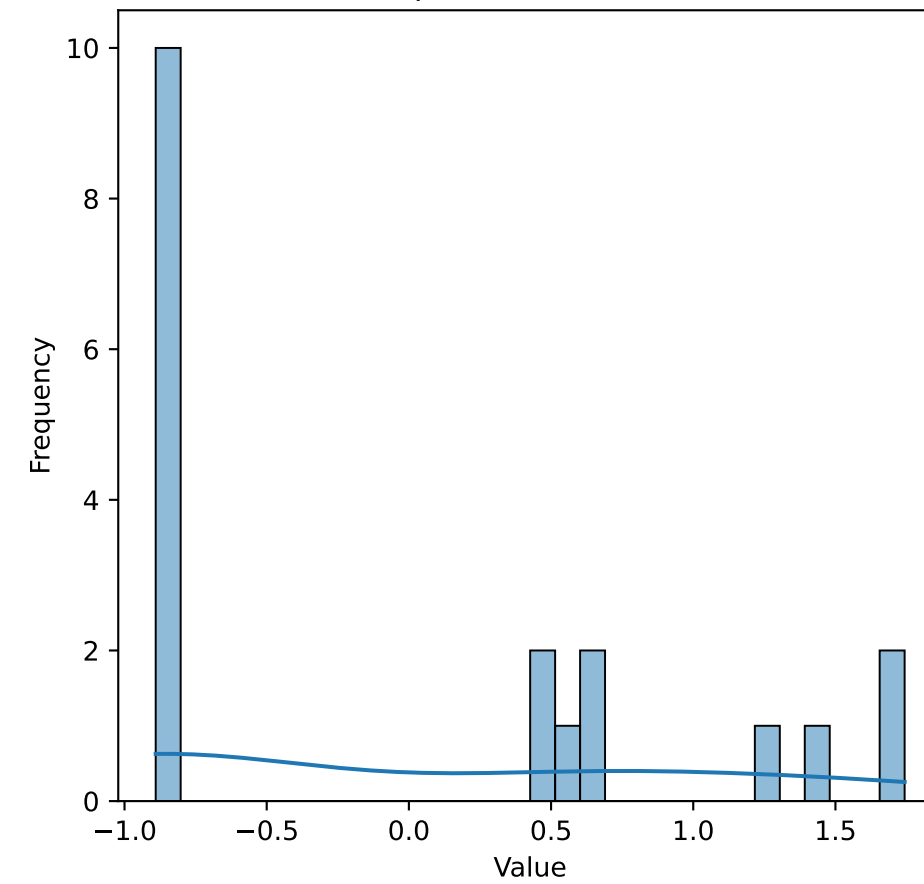
Raw - rplo 185 (Acidobacteria)



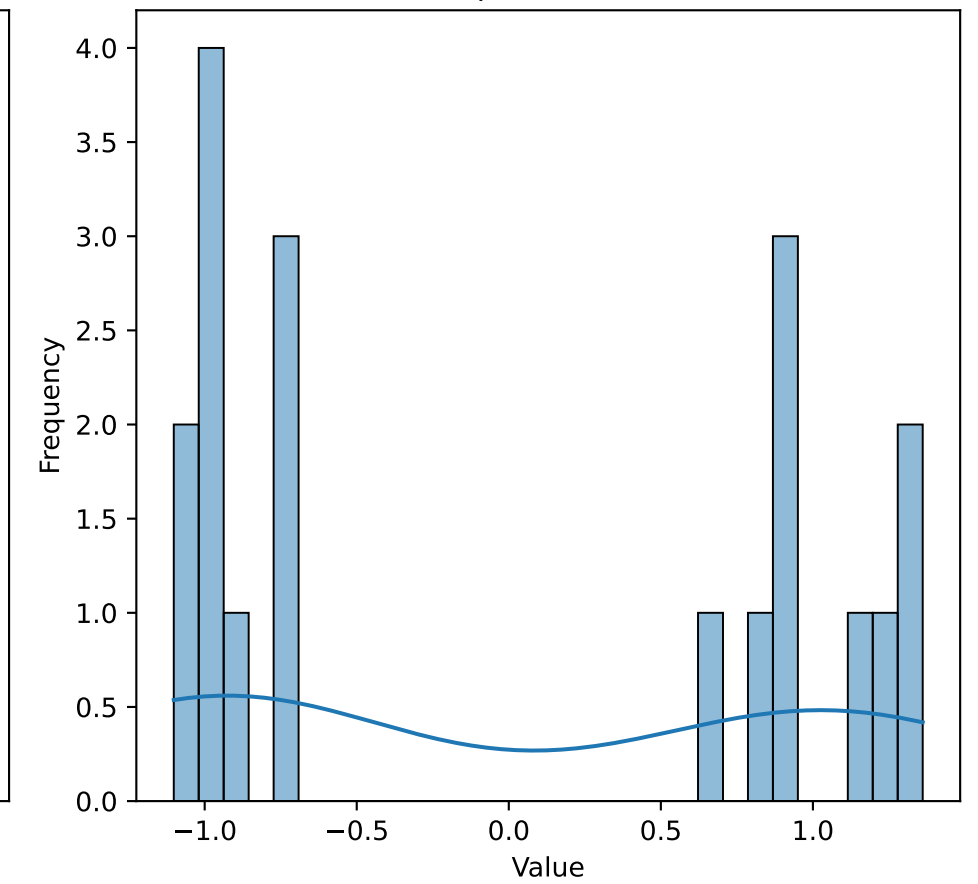
CLR - rplo 185 (Acidobacteria)



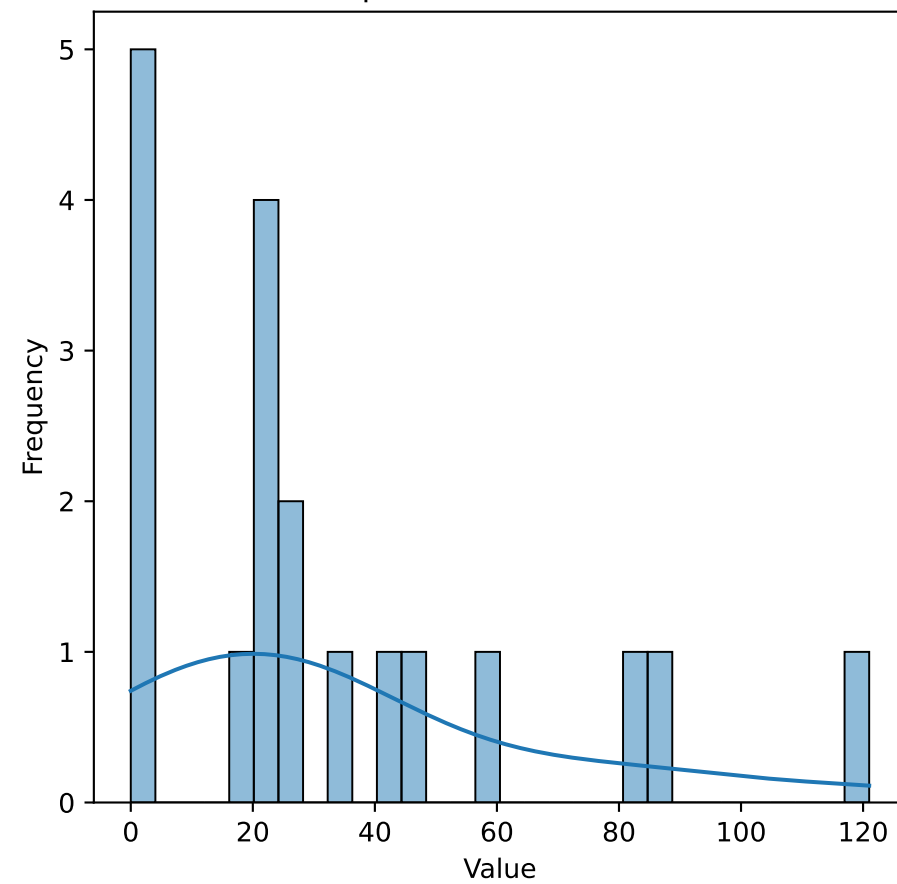
Power - rplo 185 (Acidobacteria)



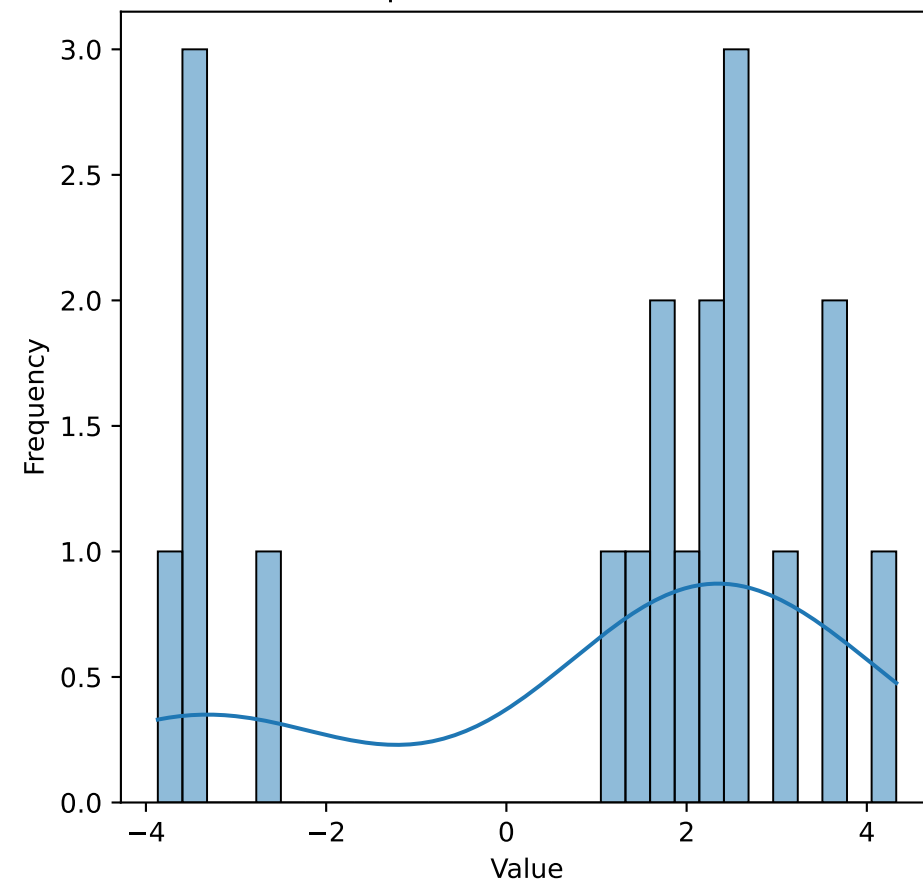
CLR+Power - rplo 185 (Acidobacteria)



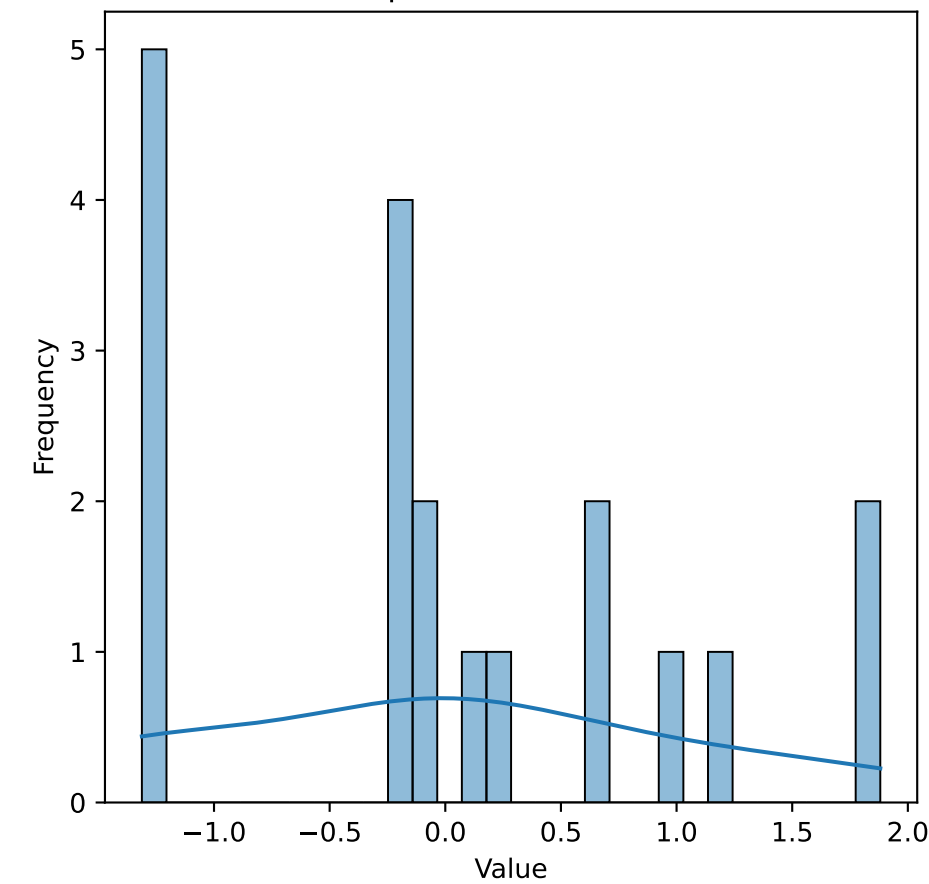
Raw - rplo 186 (Proteobacteria)



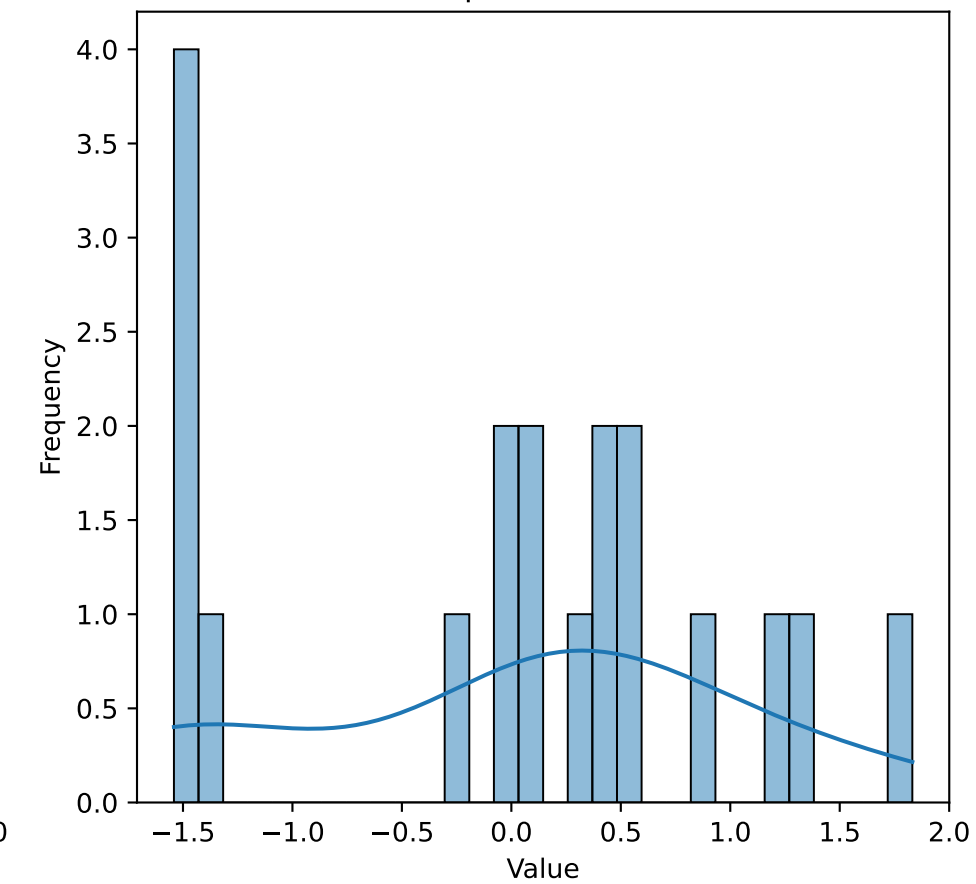
CLR - rplo 186 (Proteobacteria)



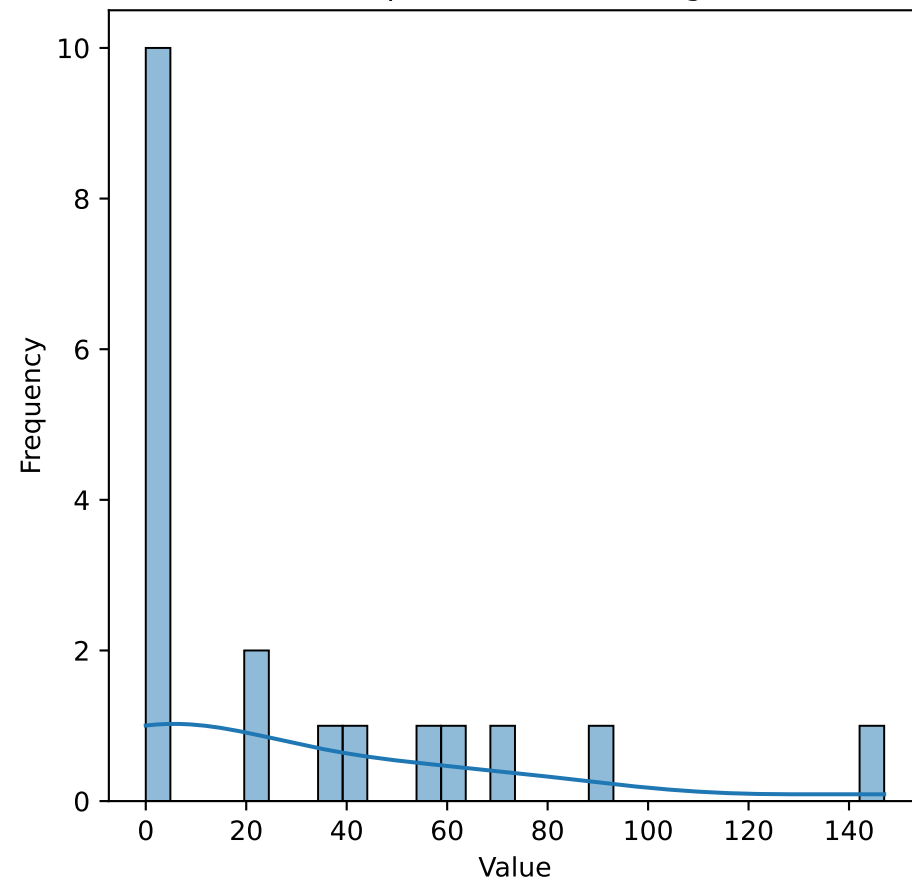
Power - rplo 186 (Proteobacteria)



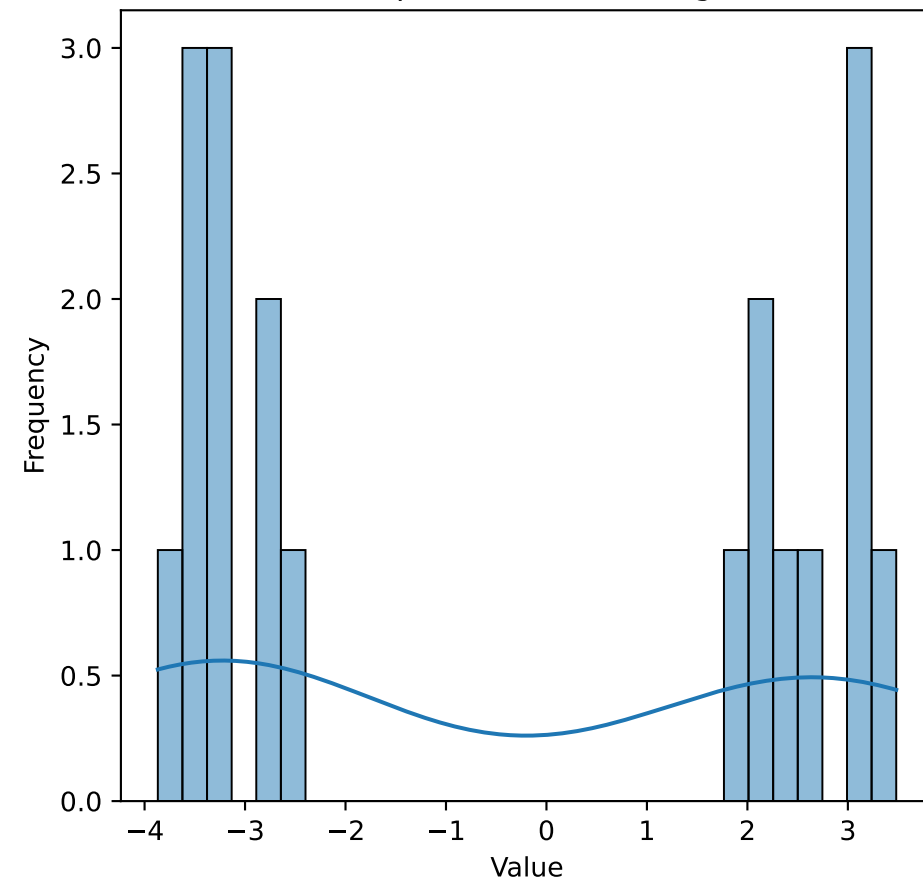
CLR+Power - rplo 186 (Proteobacteria)



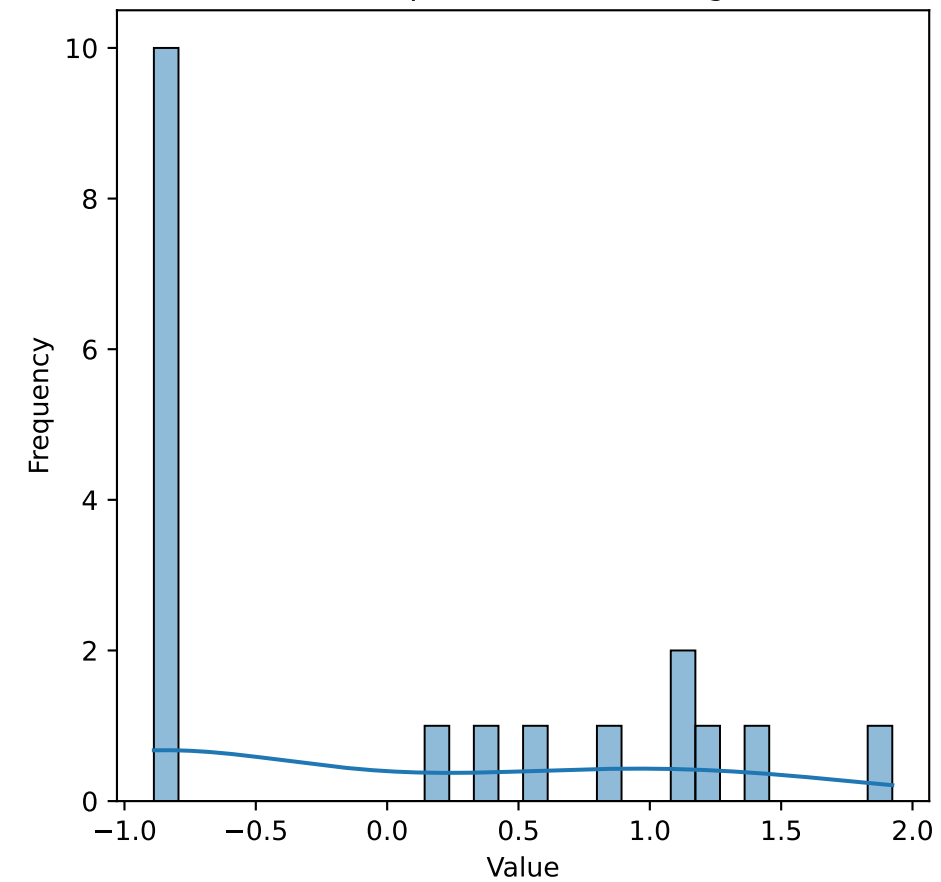
Raw - rplo 187 (Thermotogae)



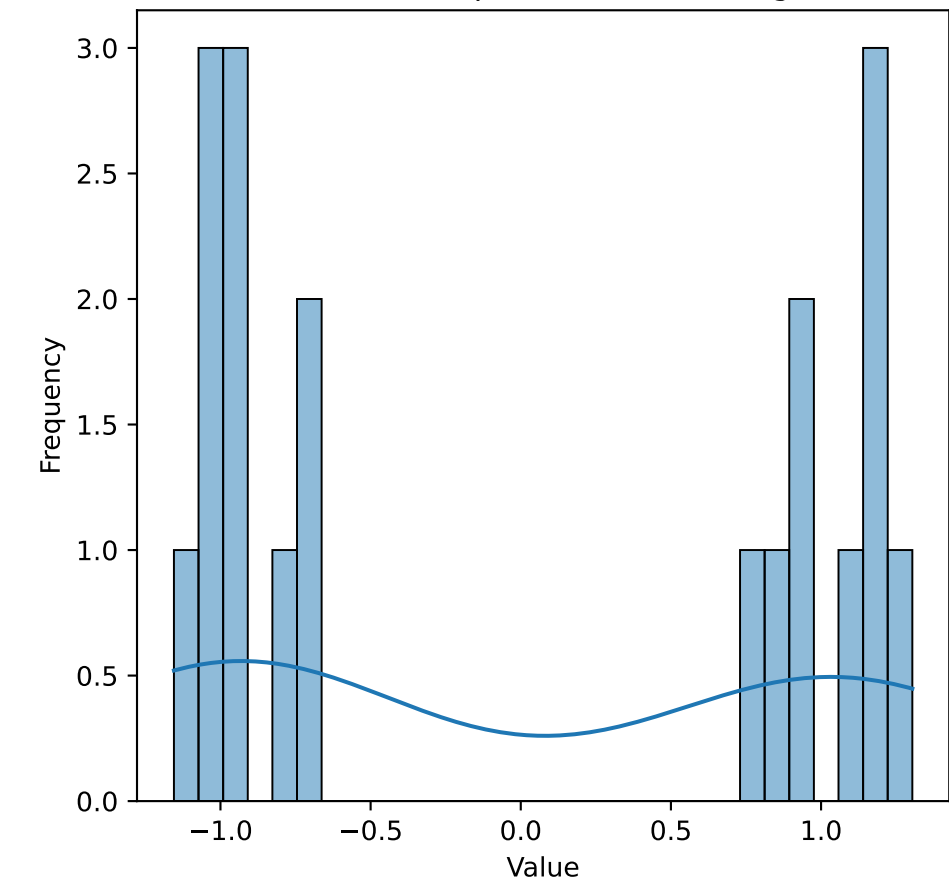
CLR - rplo 187 (Thermotogae)



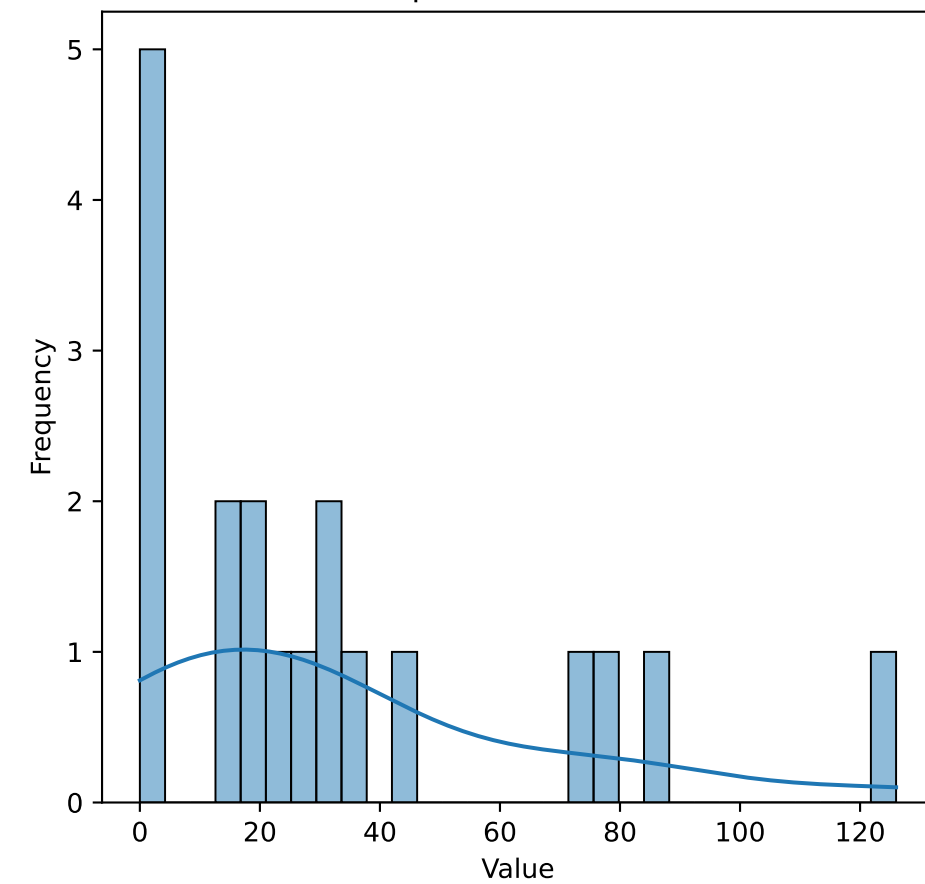
Power - rplo 187 (Thermotogae)



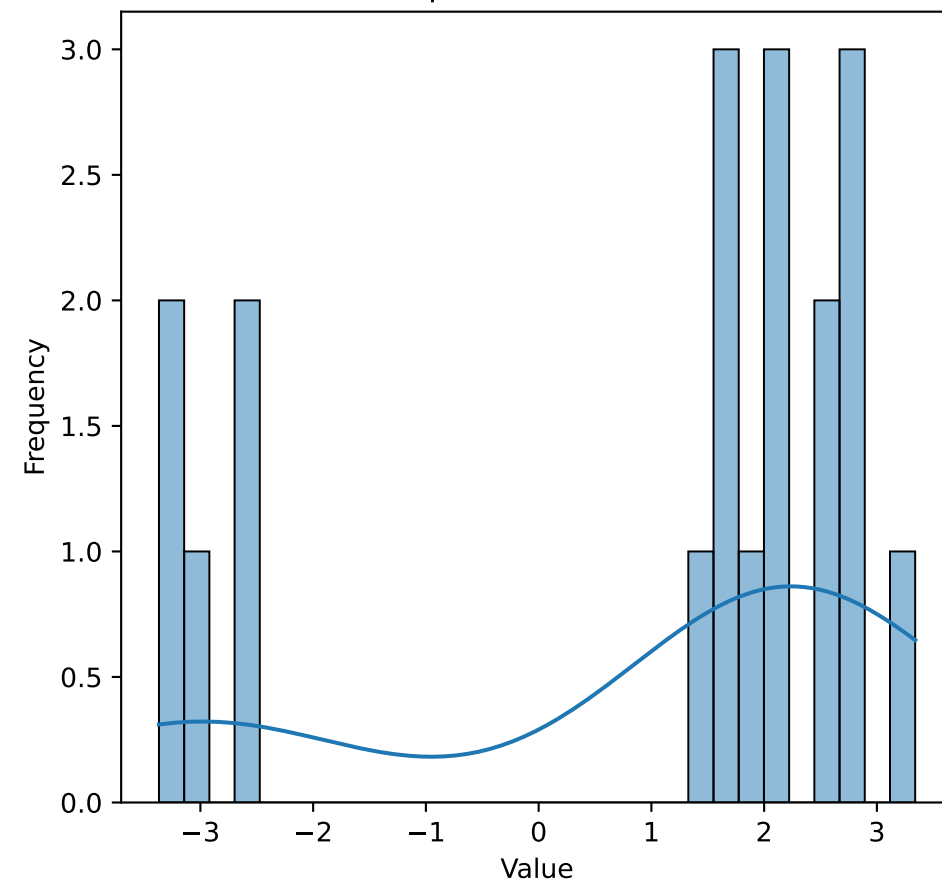
CLR+Power - rplo 187 (Thermotogae)



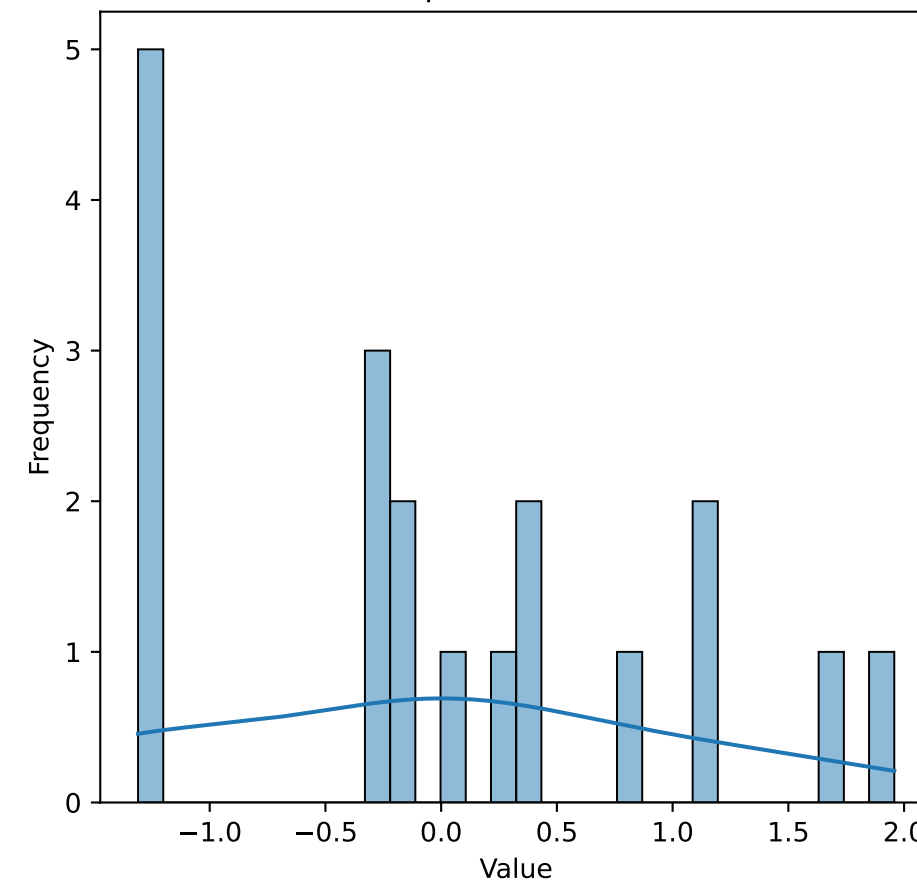
Raw - rplo 188 (Chloroflexi)



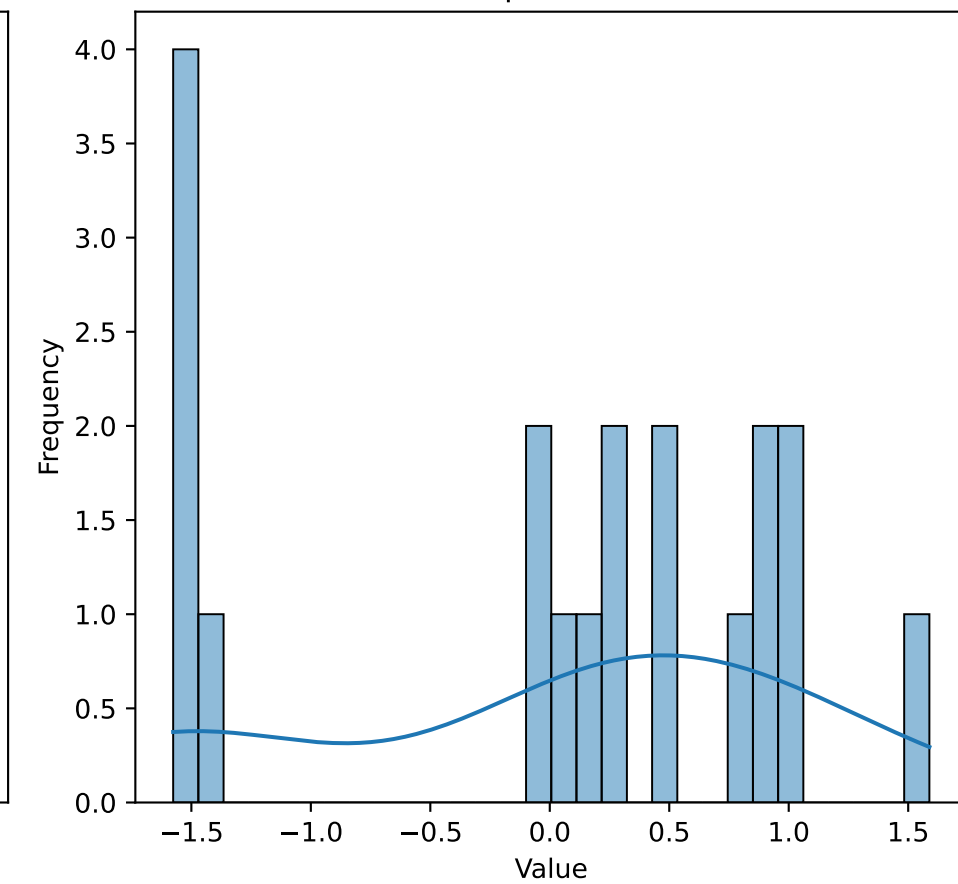
CLR - rplo 188 (Chloroflexi)



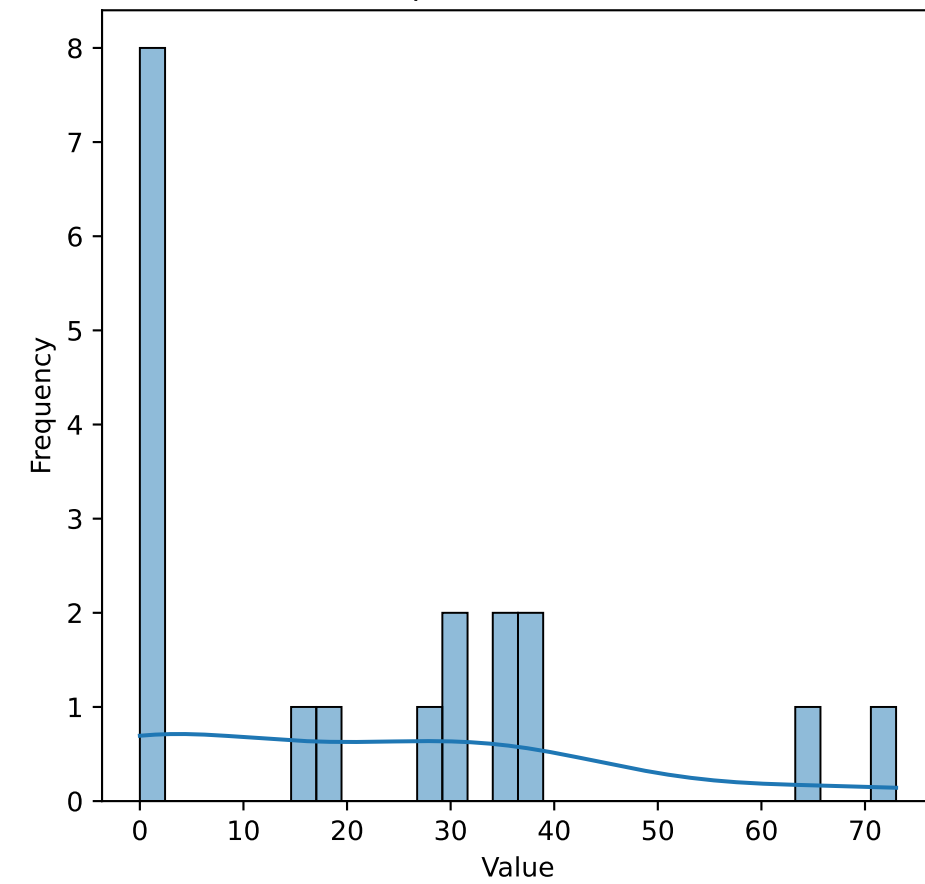
Power - rplo 188 (Chloroflexi)



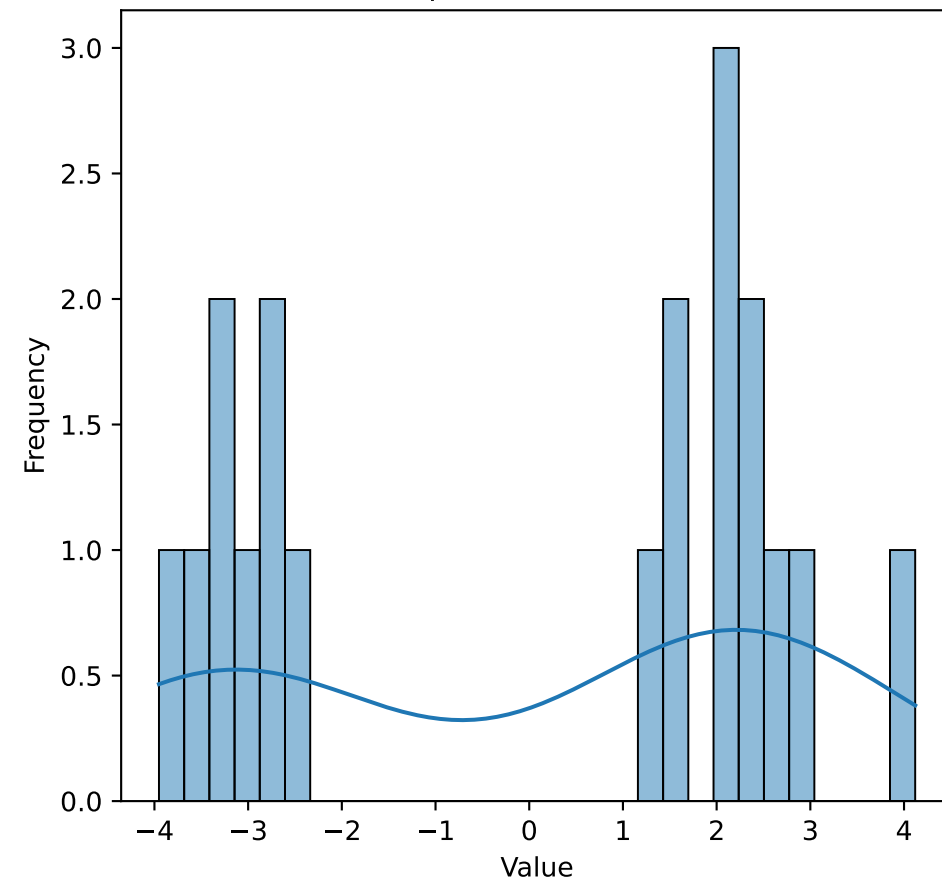
CLR+Power - rplo 188 (Chloroflexi)



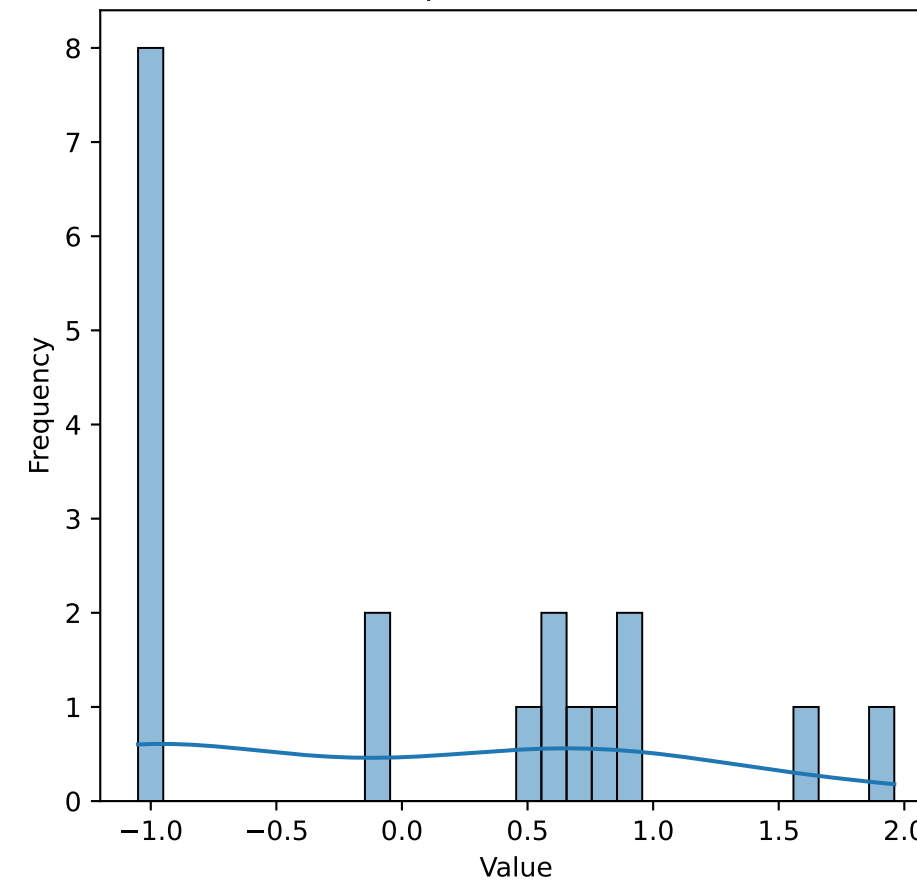
Raw - rplo 189 (Chloroflexi)



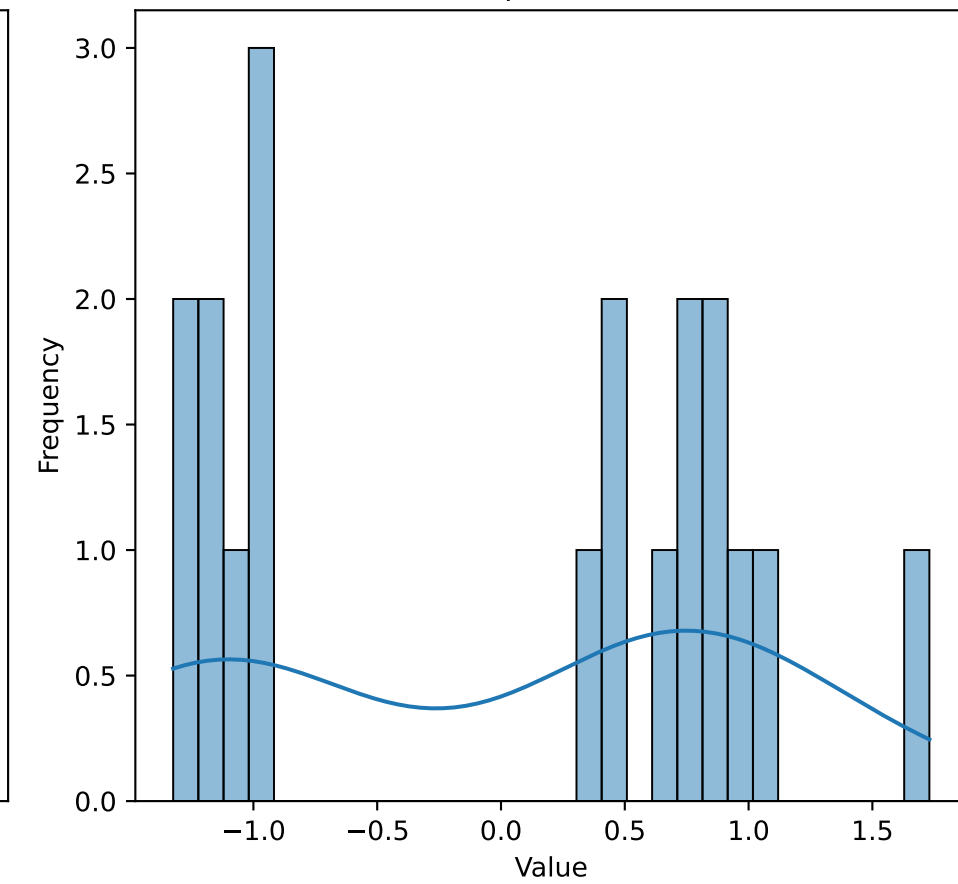
CLR - rplo 189 (Chloroflexi)



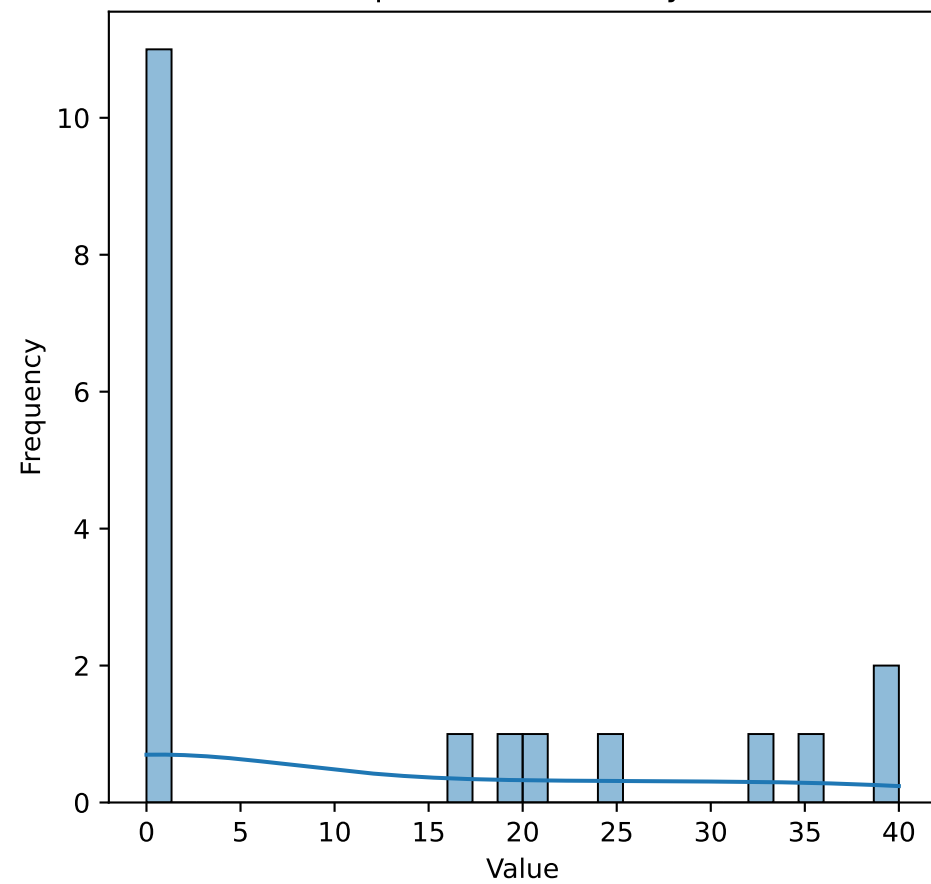
Power - rplo 189 (Chloroflexi)



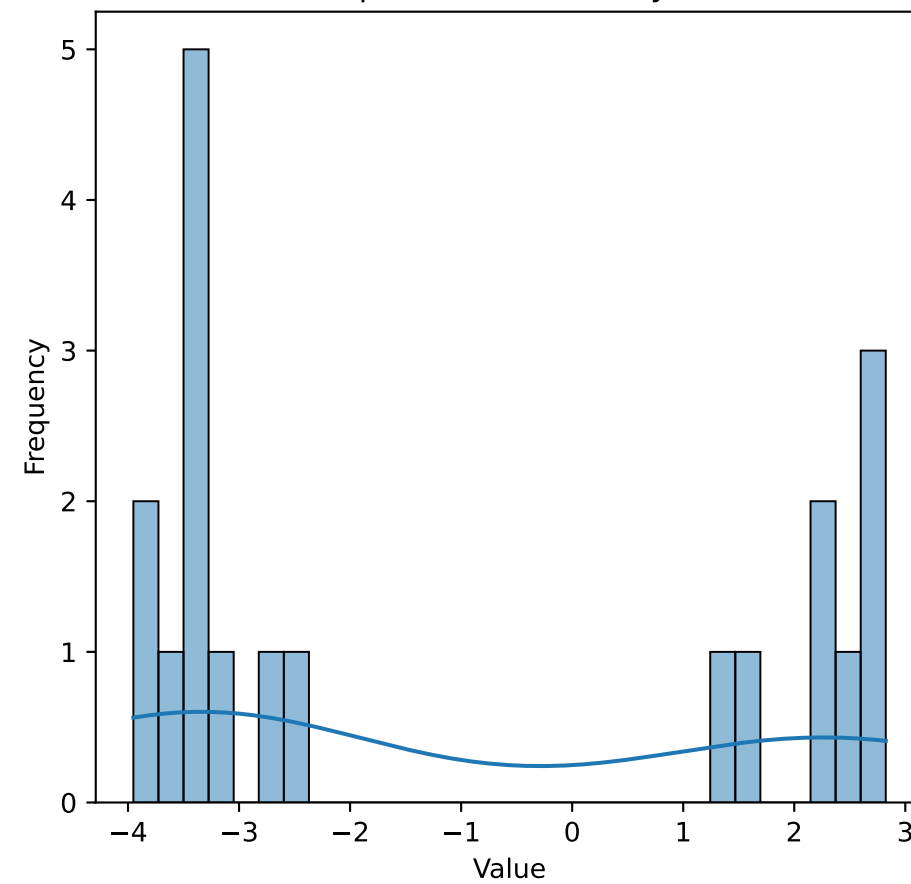
CLR+Power - rplo 189 (Chloroflexi)



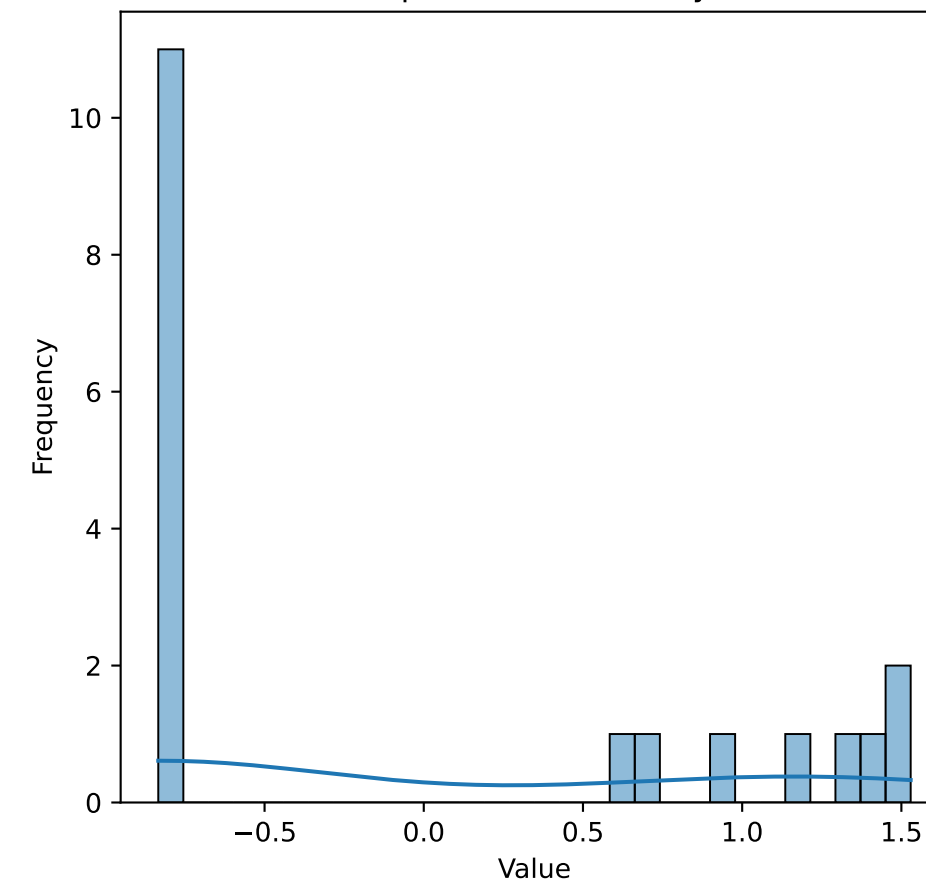
Raw - rplo 190 (Planctomycetes)



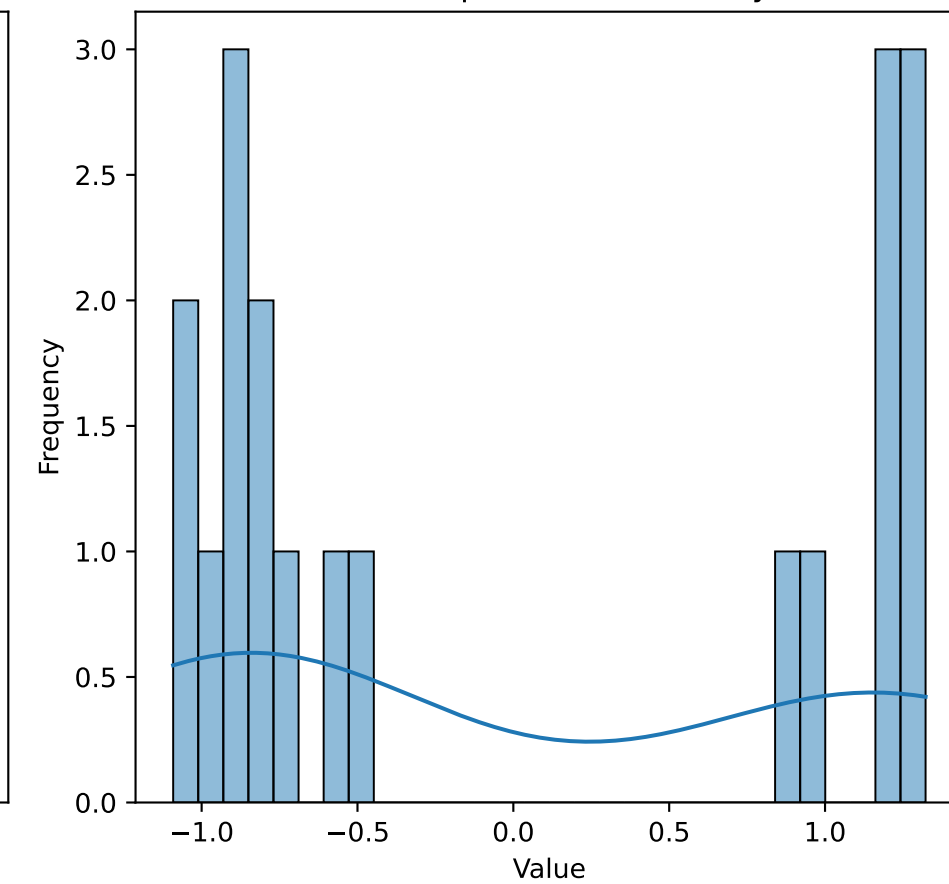
CLR - rplo 190 (Planctomycetes)



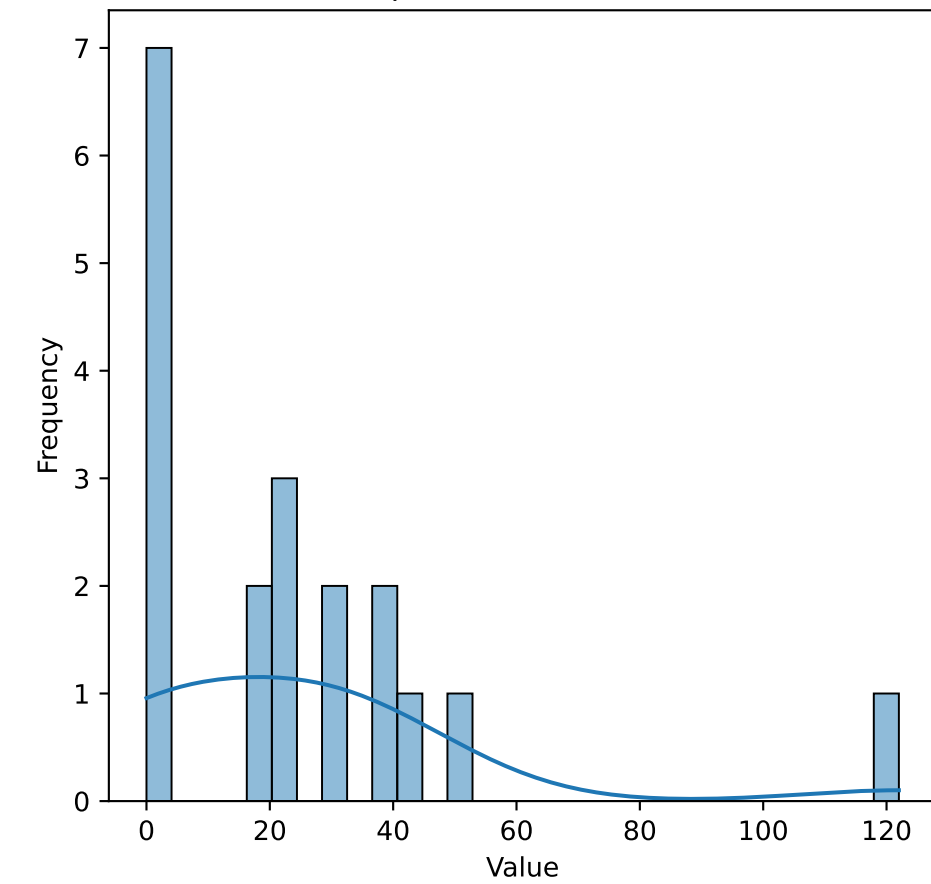
Power - rplo 190 (Planctomycetes)



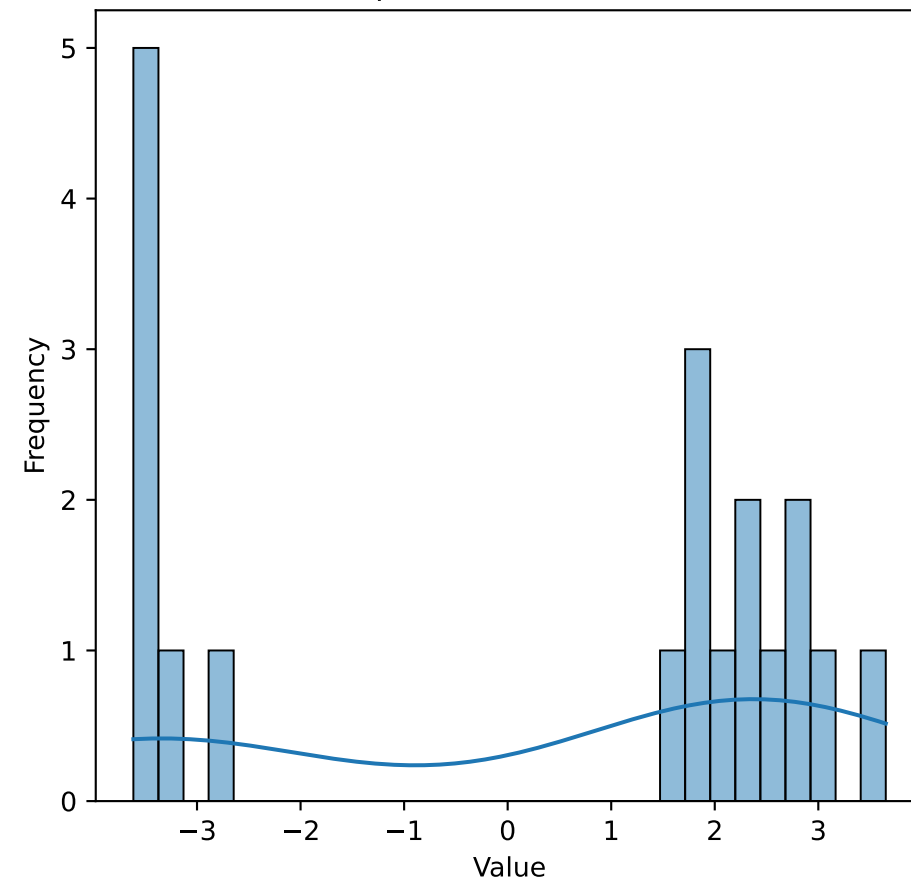
CLR+Power - rplo 190 (Planctomycetes)



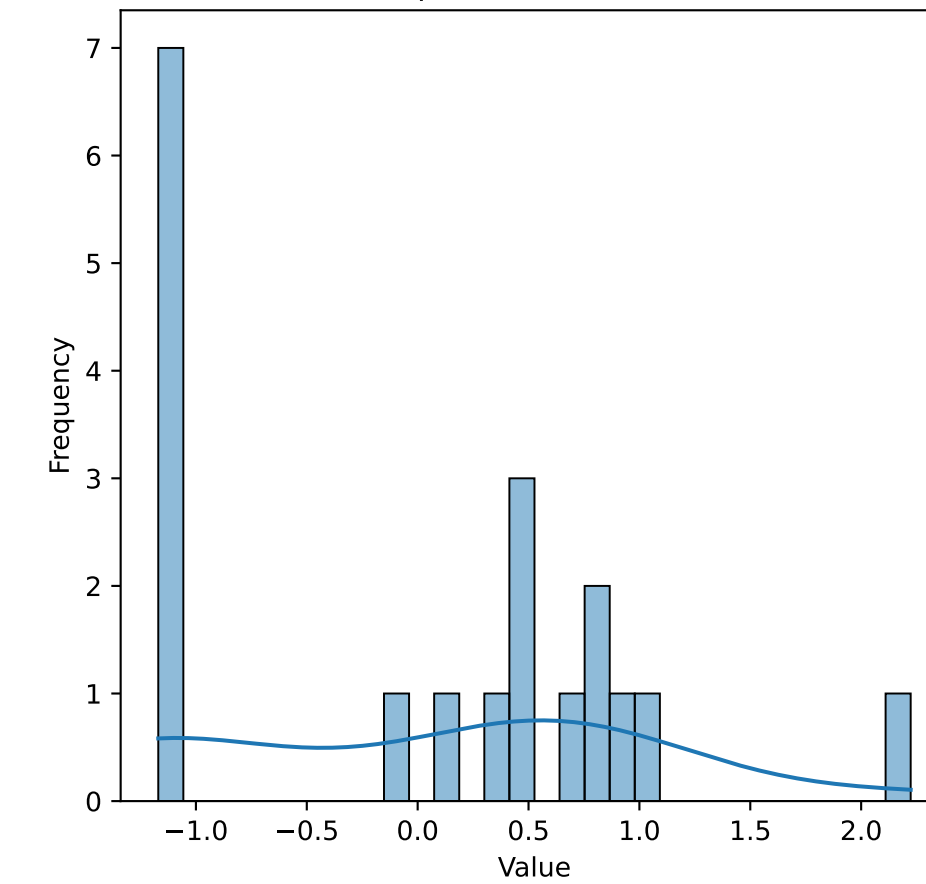
Raw - rplo 191 (Bacteroidetes)



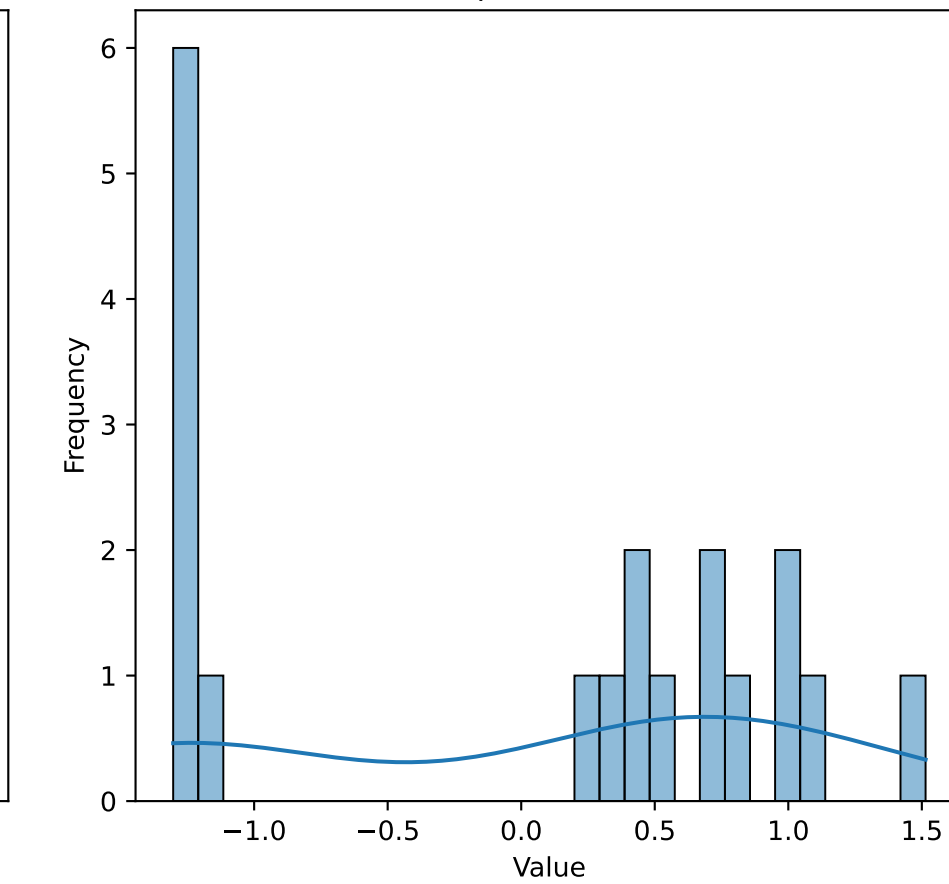
CLR - rplo 191 (Bacteroidetes)



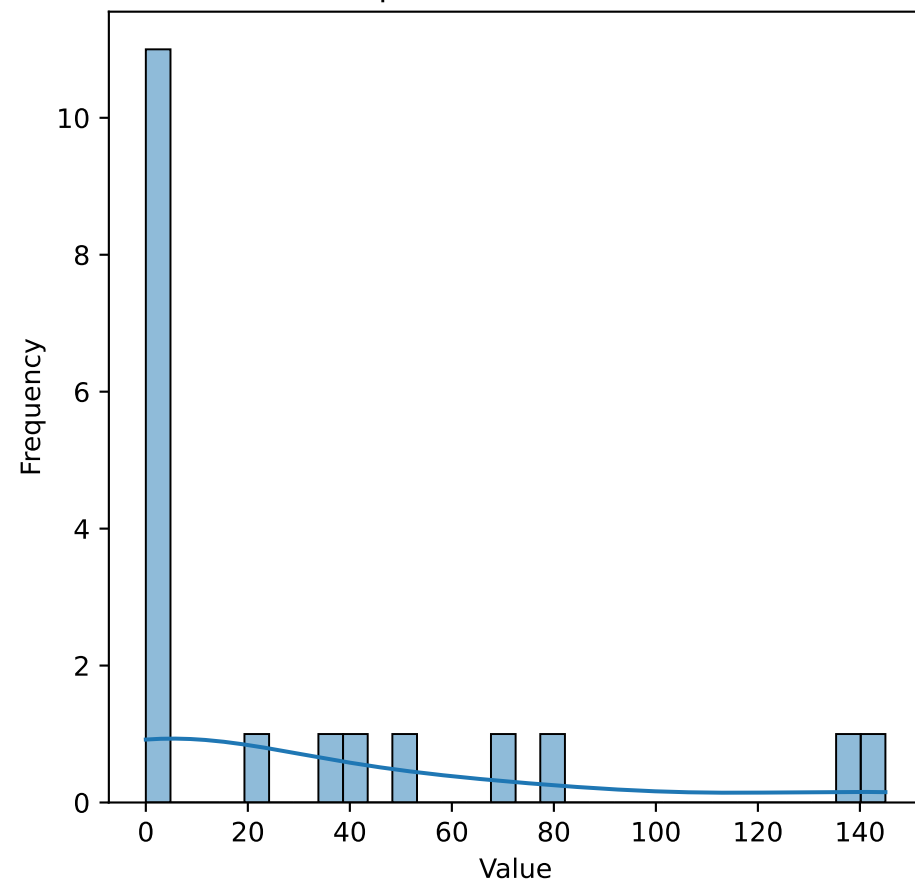
Power - rplo 191 (Bacteroidetes)



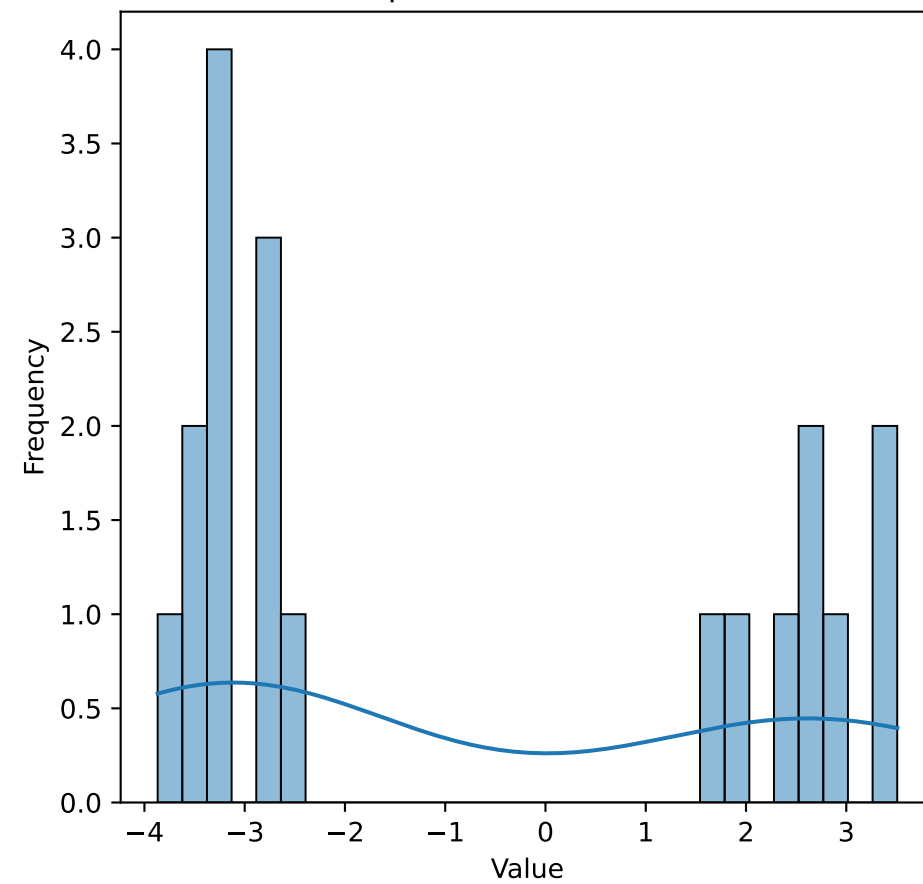
CLR+Power - rplo 191 (Bacteroidetes)



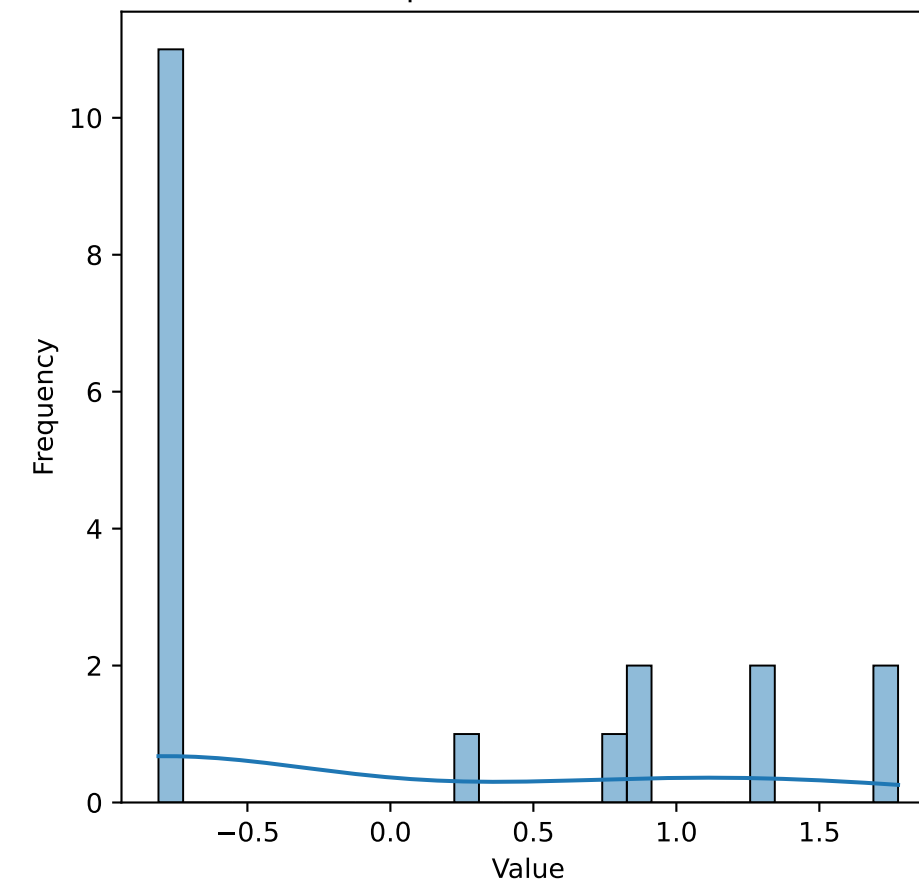
Raw - rplo 192 (Actinobacteria)



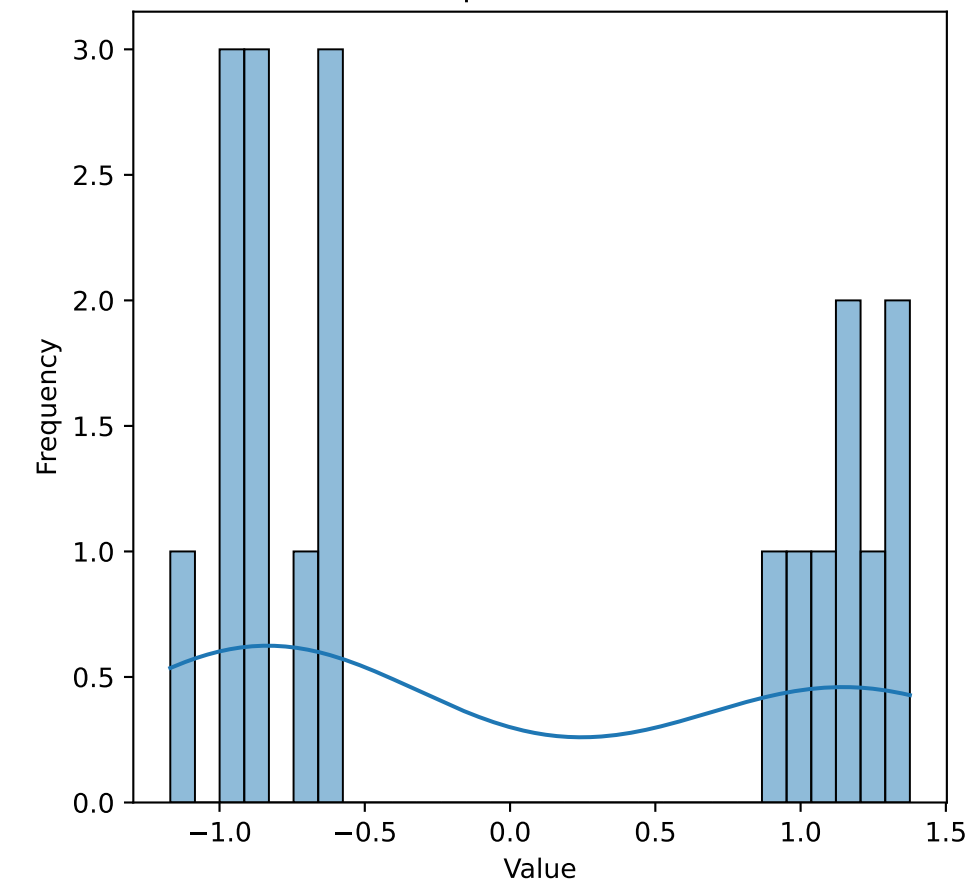
CLR - rplo 192 (Actinobacteria)



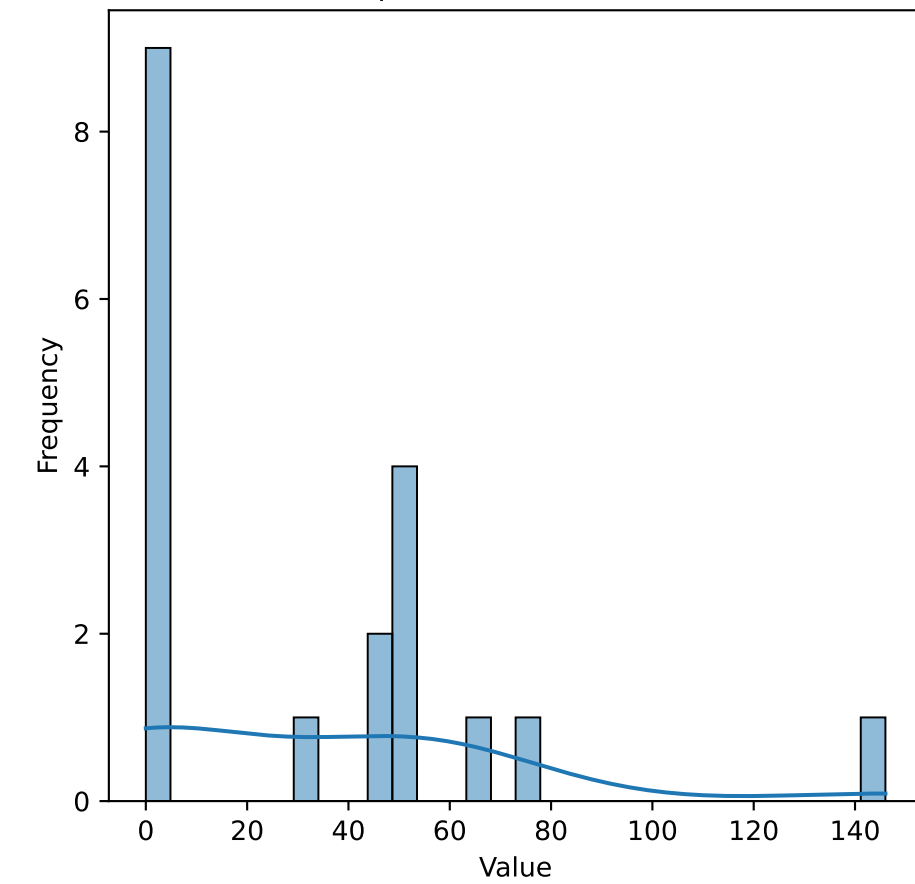
Power - rplo 192 (Actinobacteria)



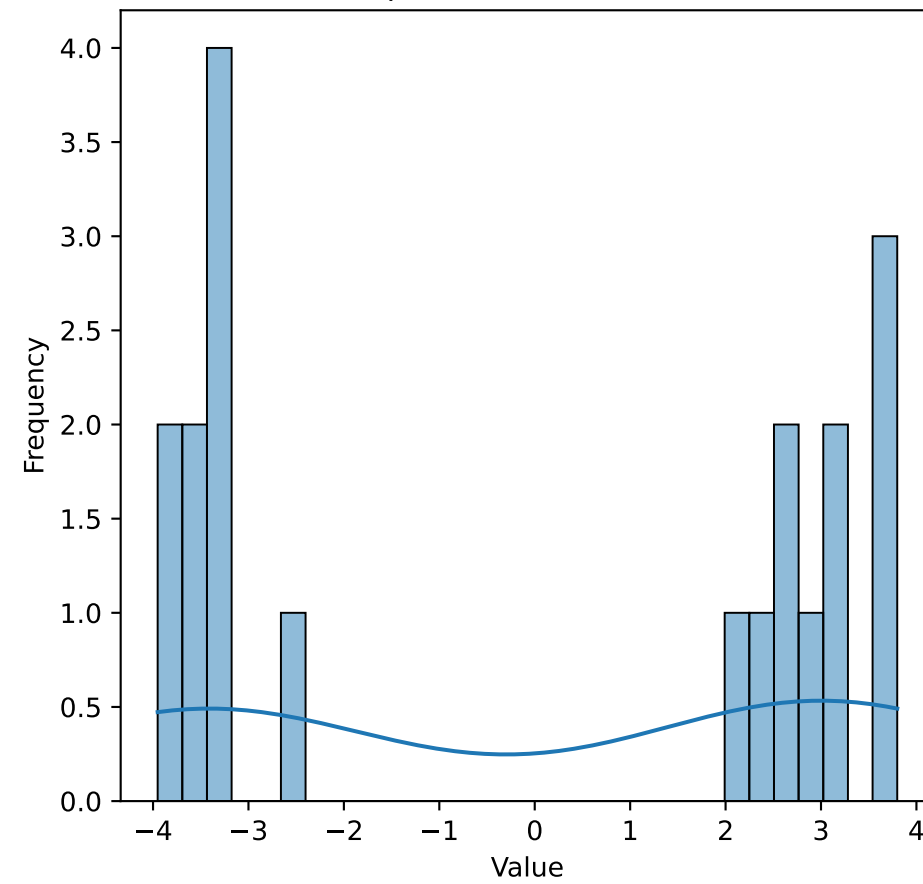
CLR+Power - rplo 192 (Actinobacteria)



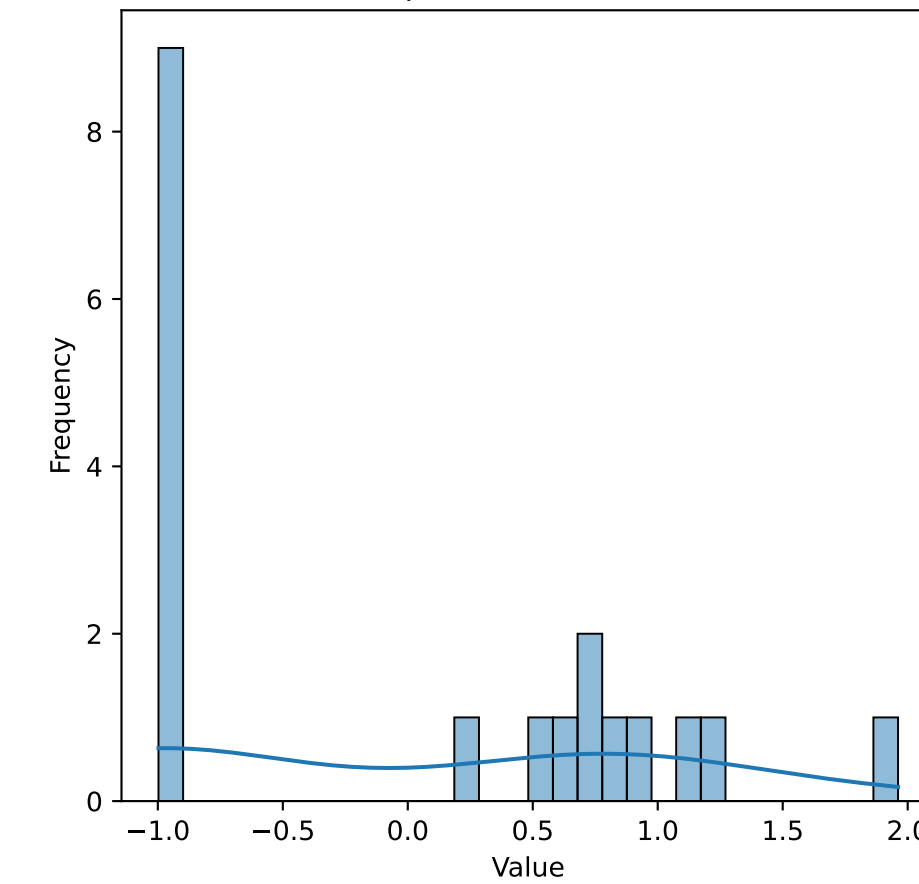
Raw - rplo 193 (Proteobacteria)



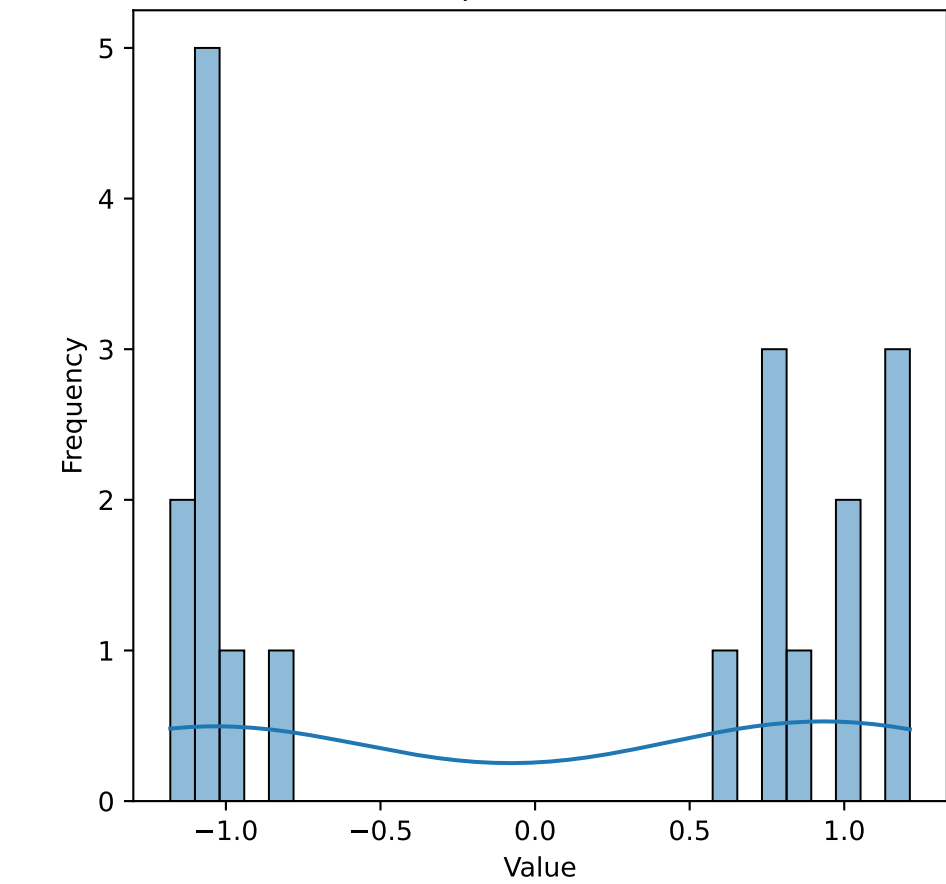
CLR - rplo 193 (Proteobacteria)



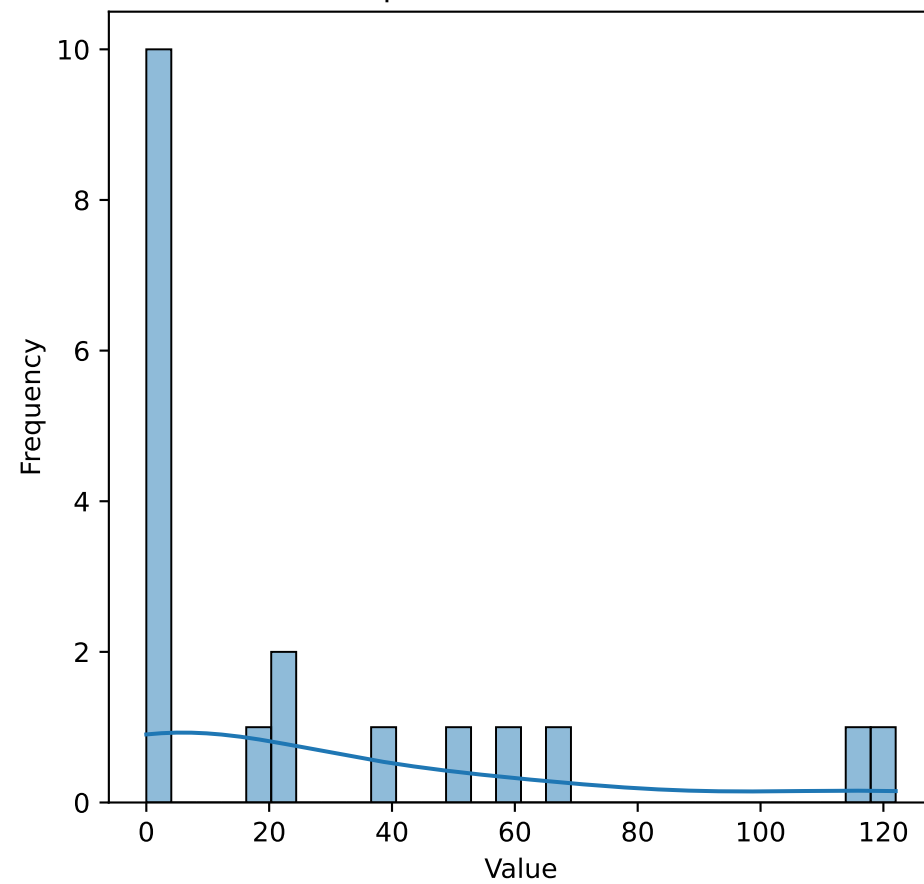
Power - rplo 193 (Proteobacteria)



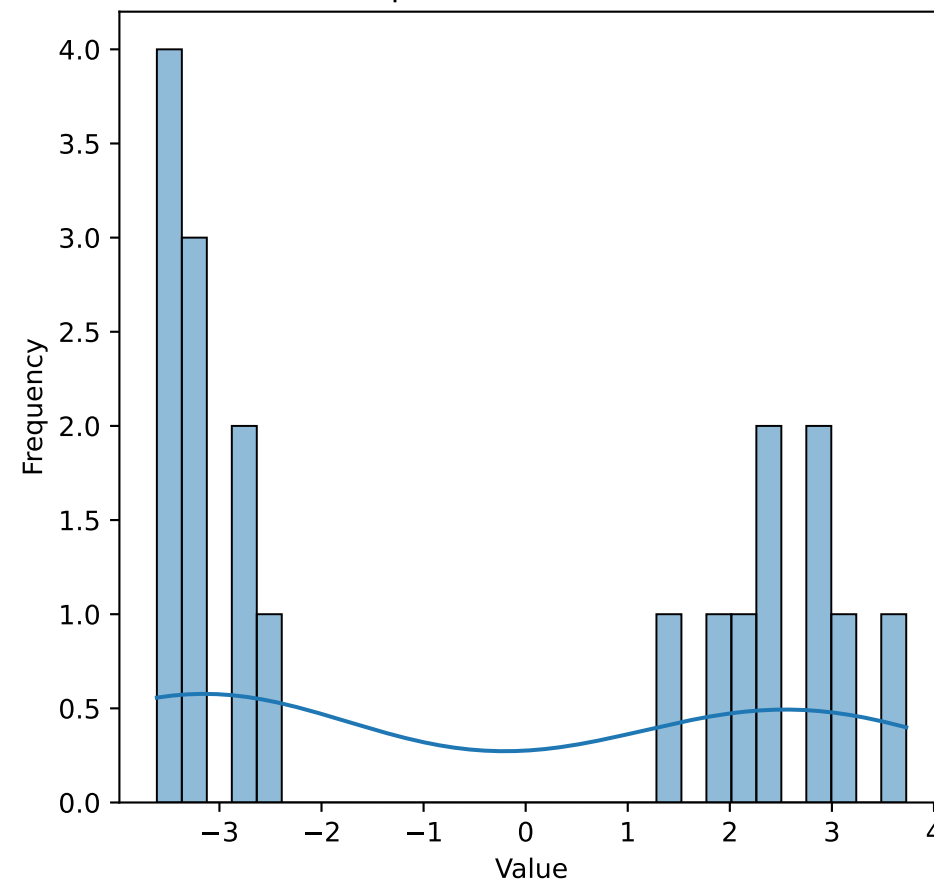
CLR+Power - rplo 193 (Proteobacteria)



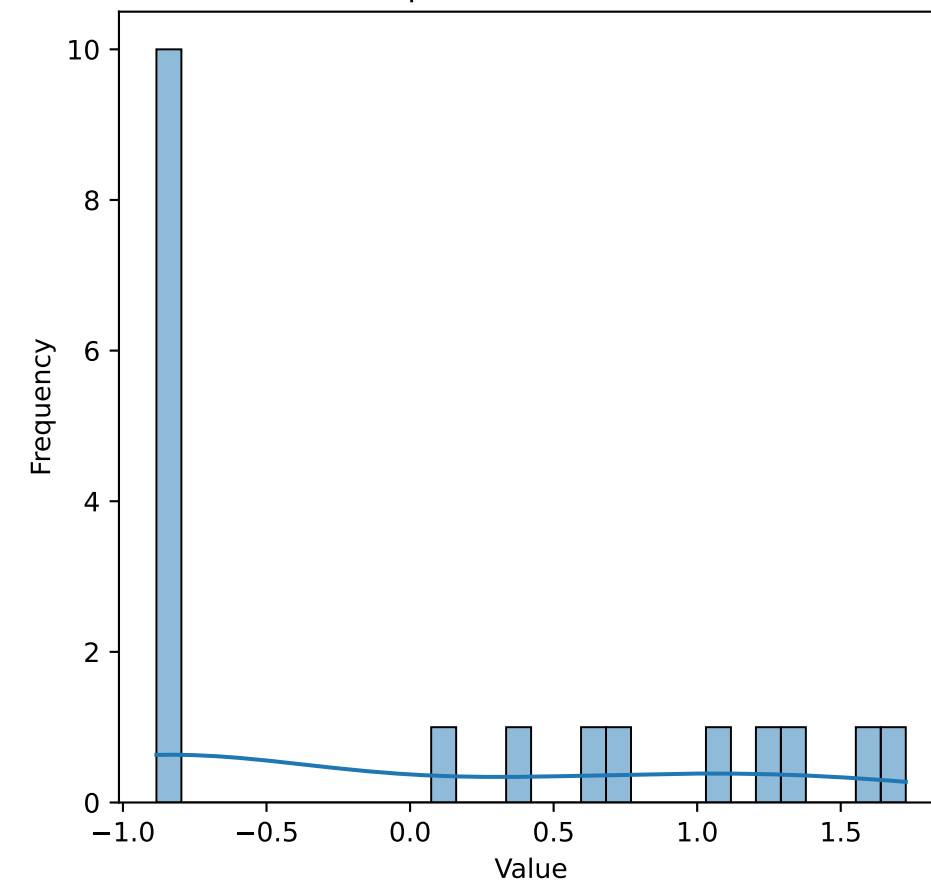
Raw - rplo 194 (Proteobacteria)



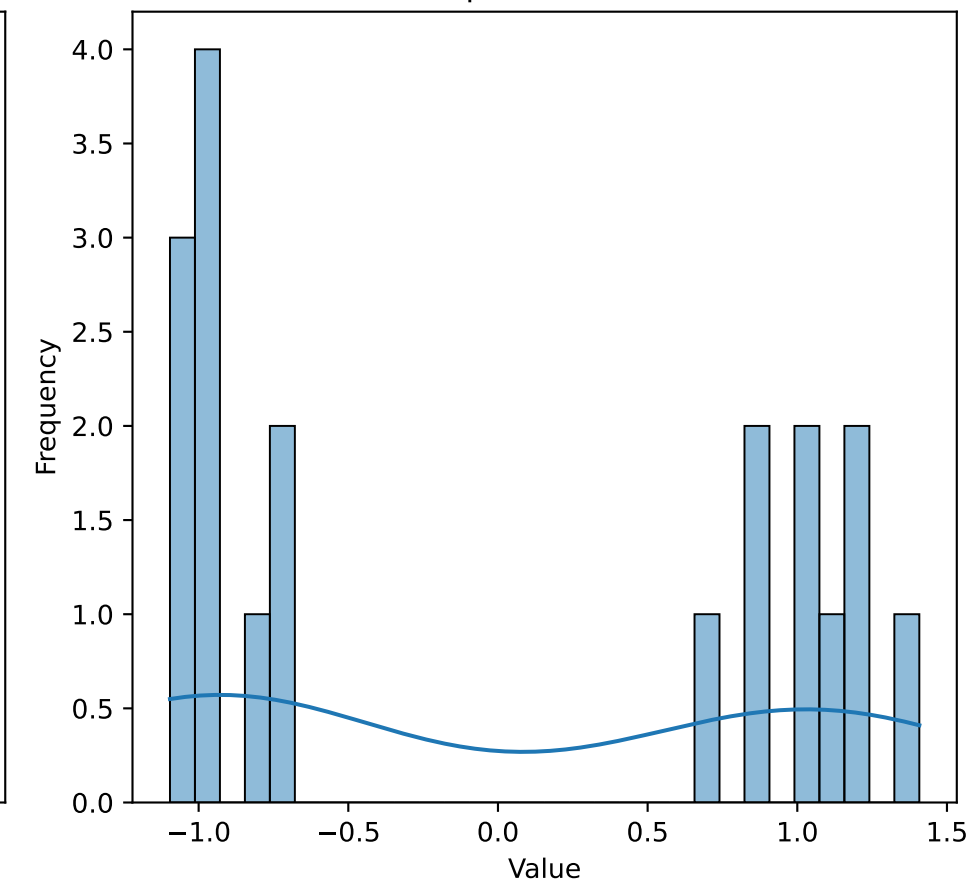
CLR - rplo 194 (Proteobacteria)



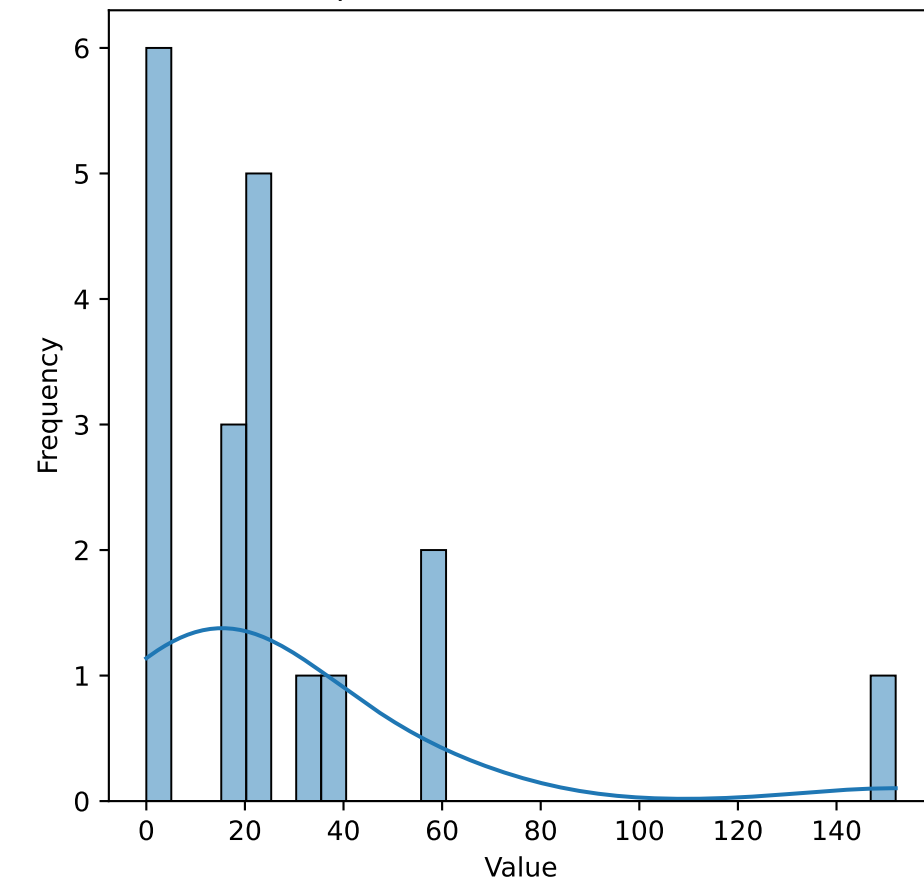
Power - rplo 194 (Proteobacteria)



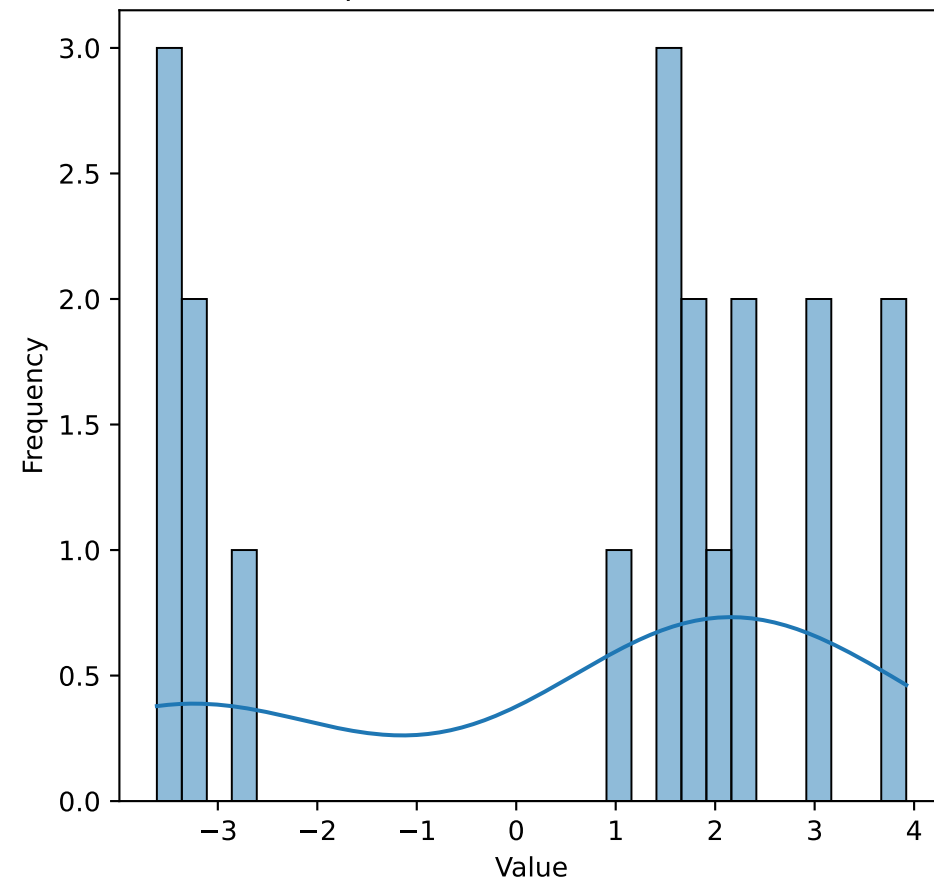
CLR+Power - rplo 194 (Proteobacteria)



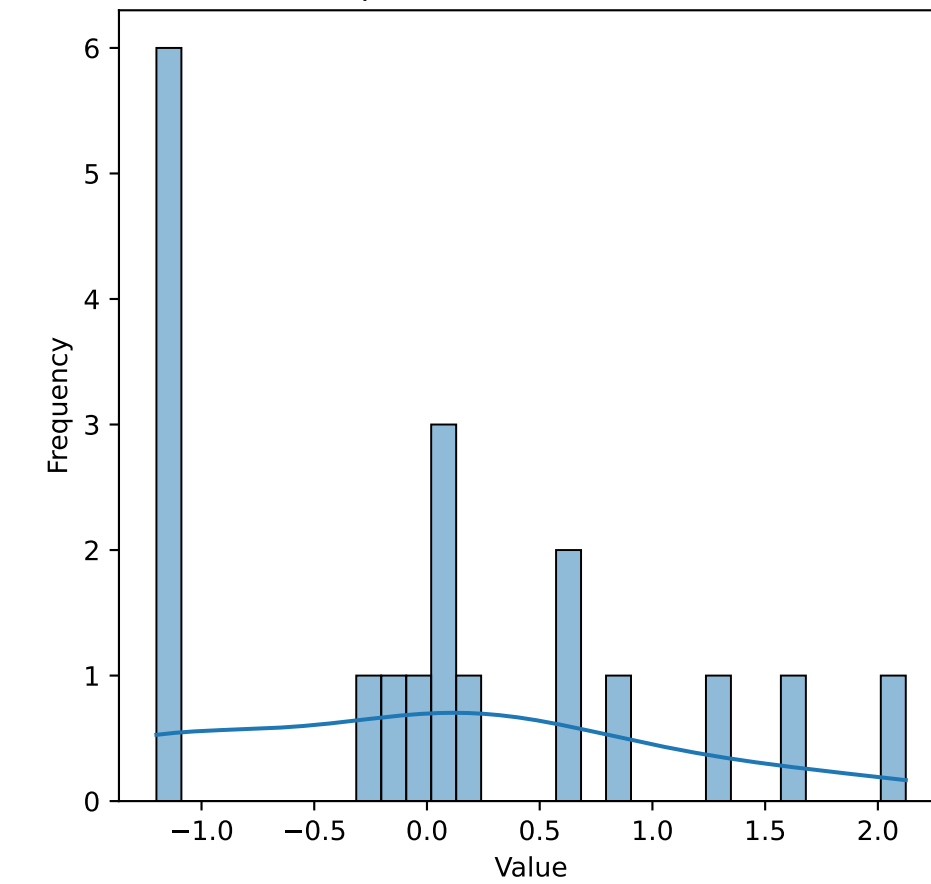
Raw - rplo 195 (Gemmatimonadetes)



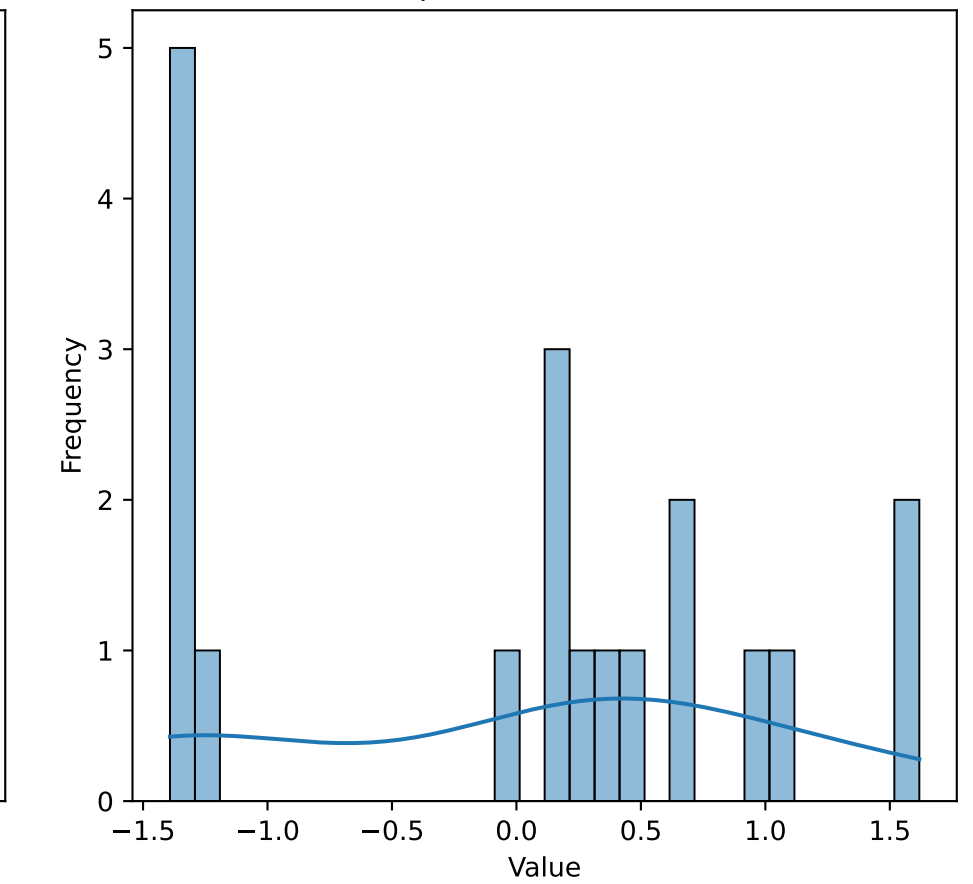
CLR - rplo 195 (Gemmatimonadetes)



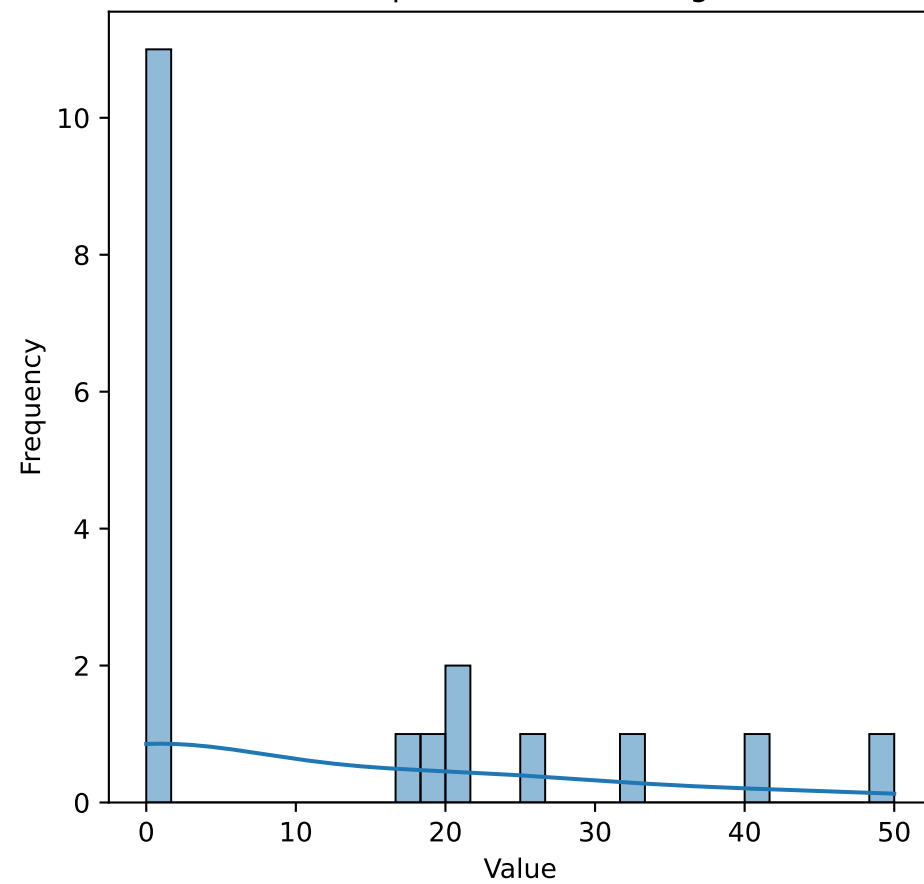
Power - rplo 195 (Gemmatimonadetes)



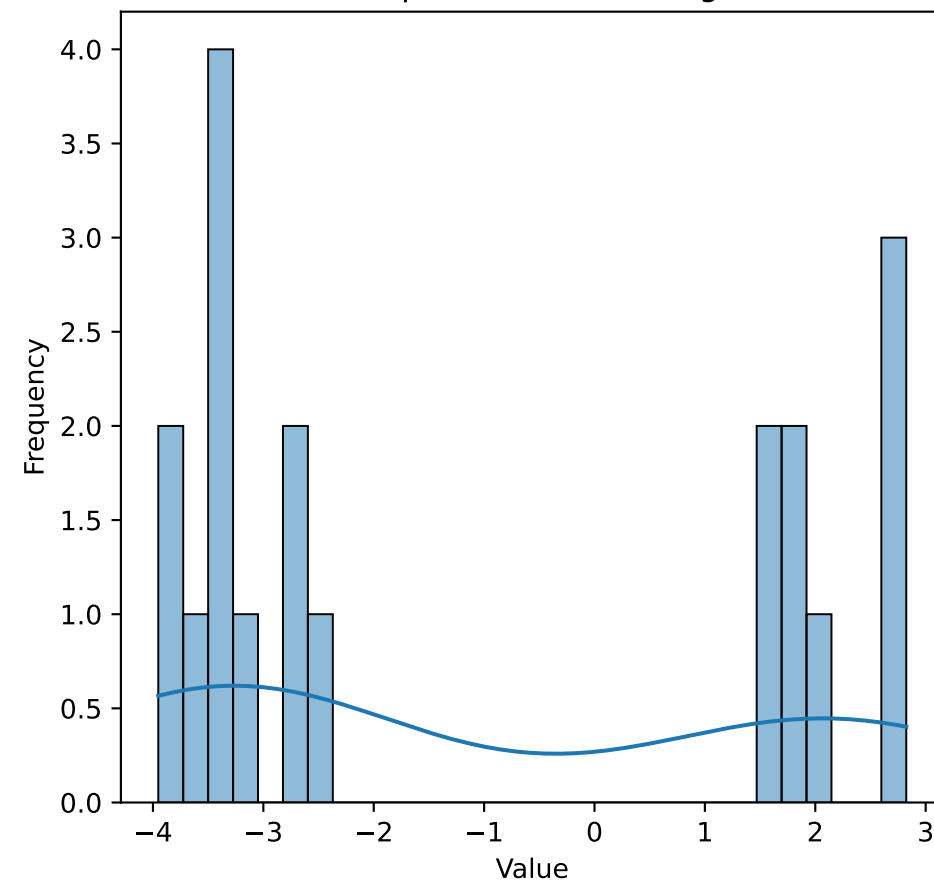
CLR+Power - rplo 195 (Gemmatimonadetes)



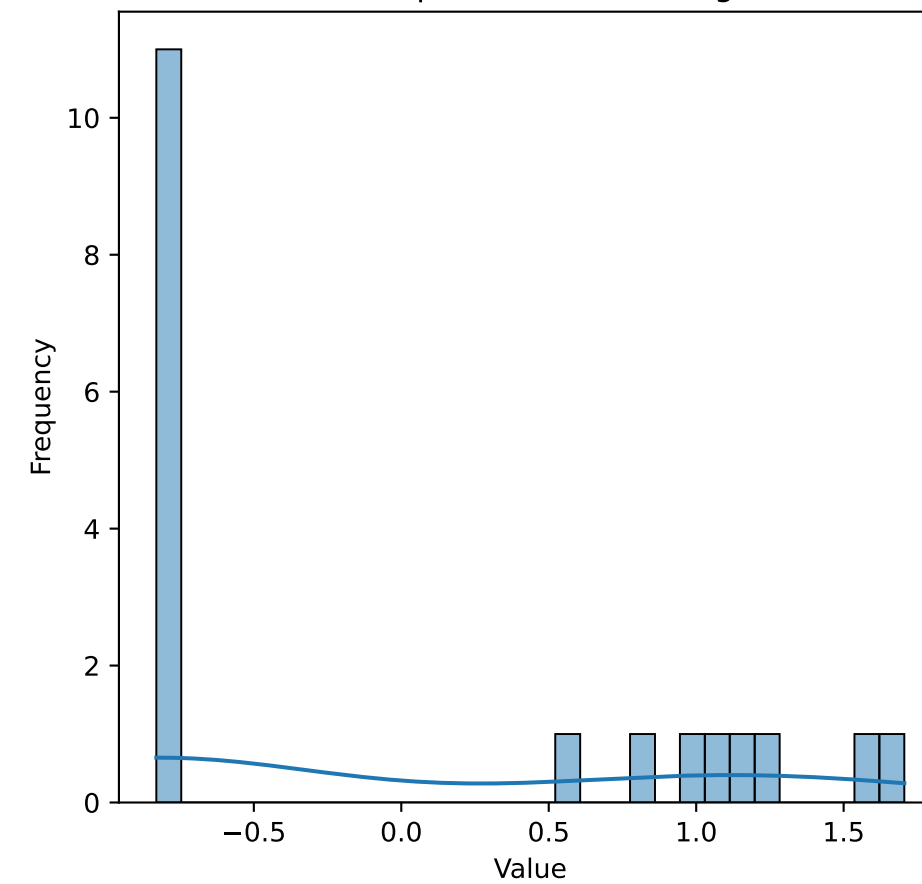
Raw - rplo 196 (Thermotogae)



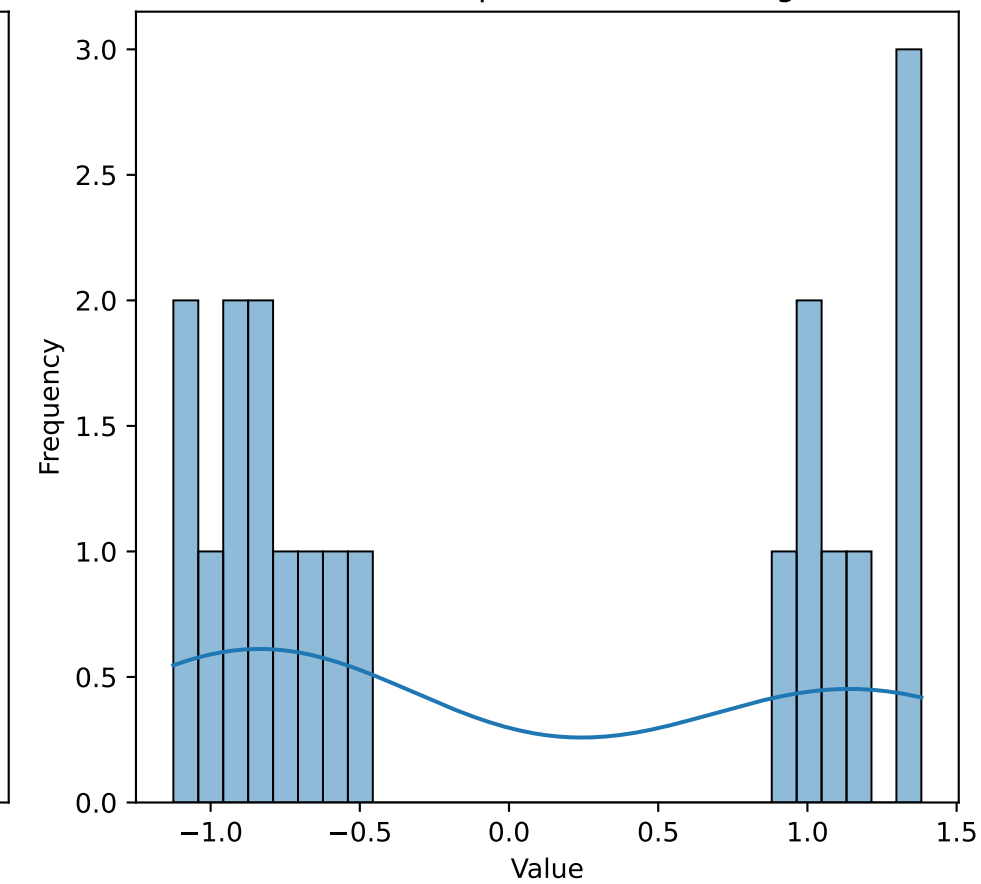
CLR - rplo 196 (Thermotogae)



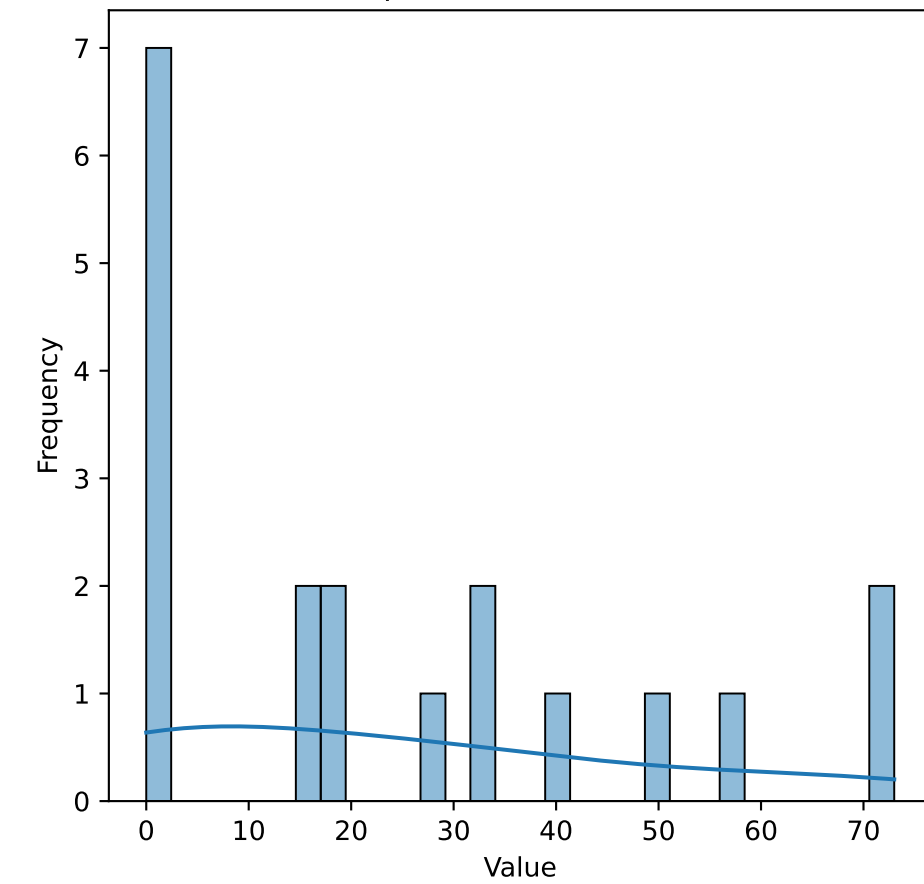
Power - rplo 196 (Thermotogae)



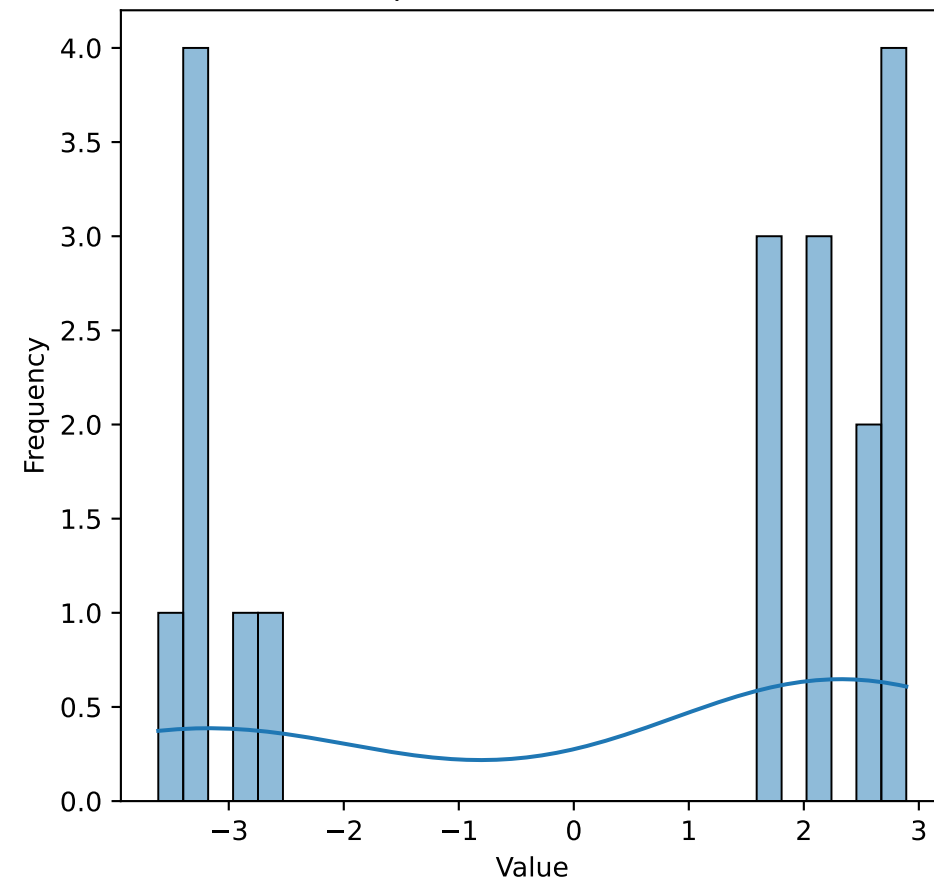
CLR+Power - rplo 196 (Thermotogae)



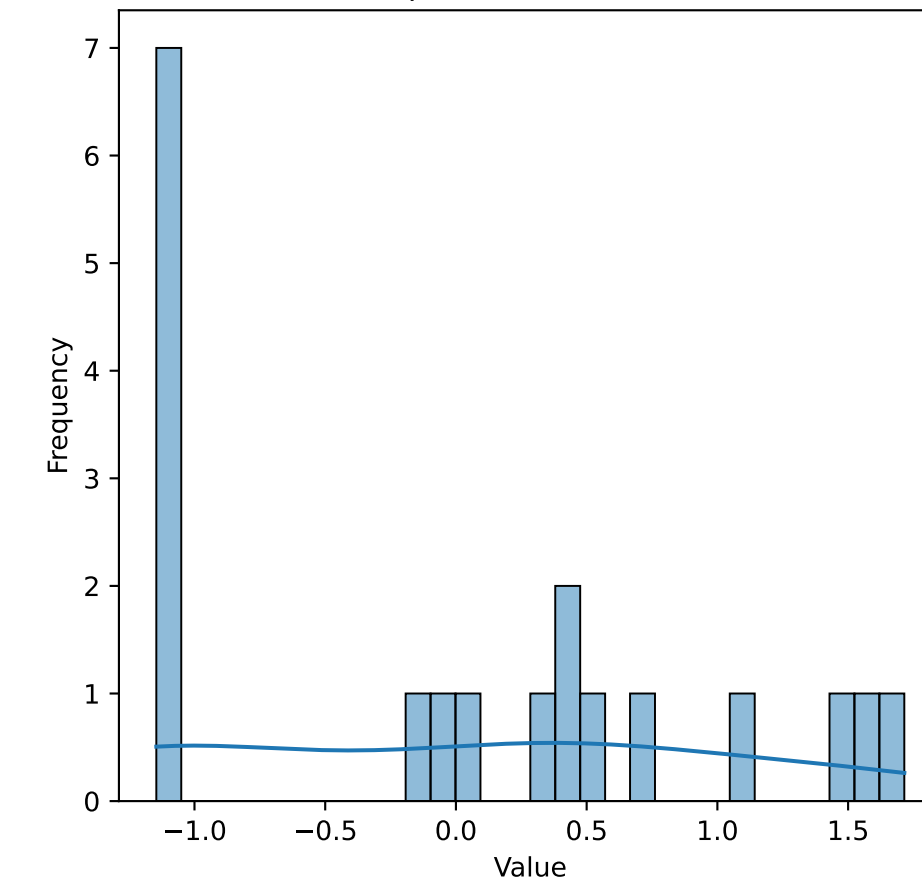
Raw - rplo 197 (Actinobacteria)



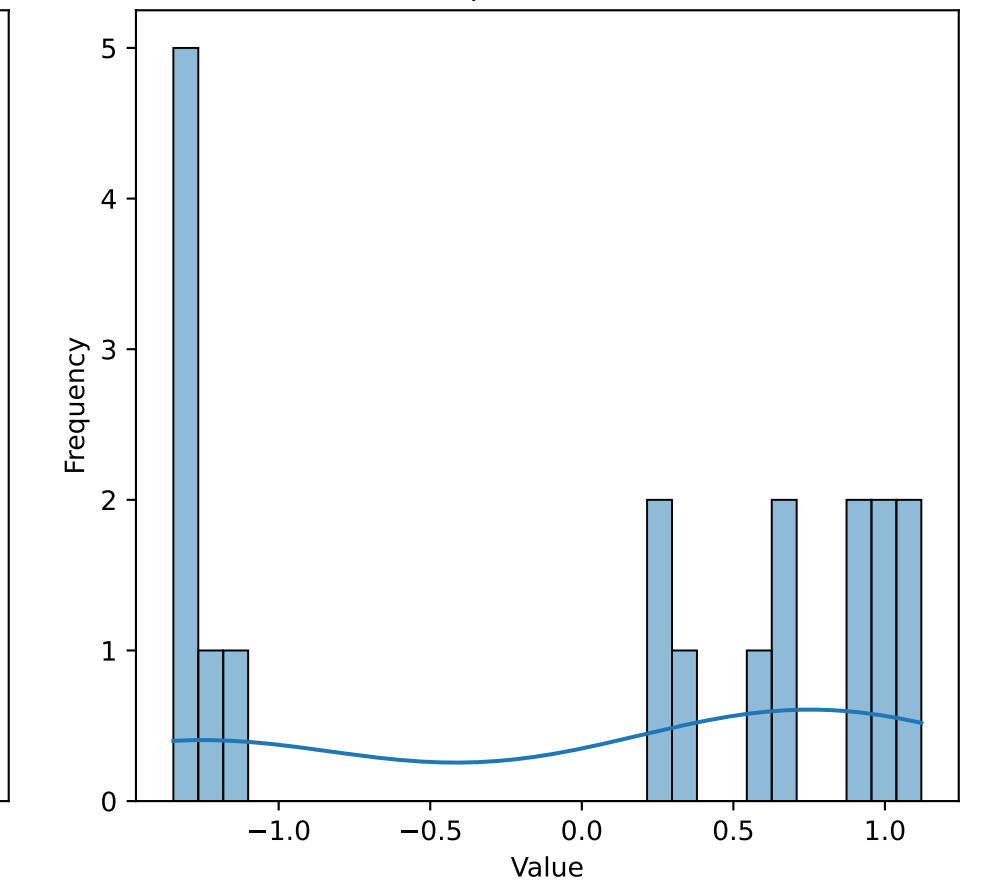
CLR - rplo 197 (Actinobacteria)



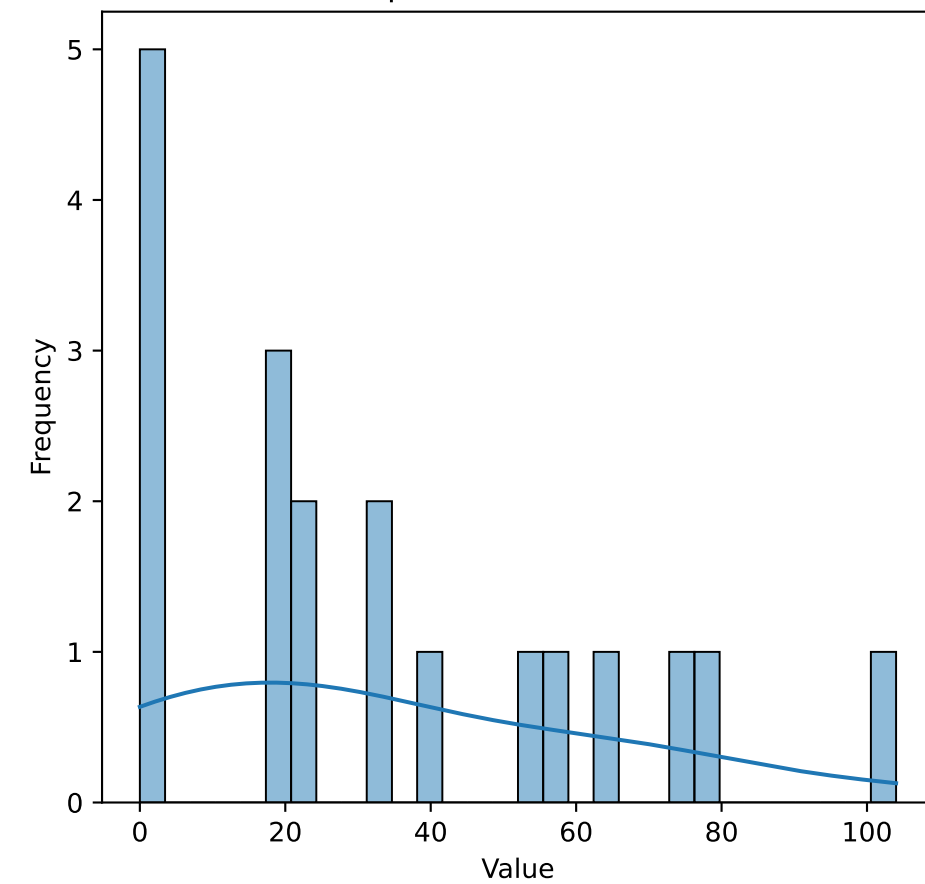
Power - rplo 197 (Actinobacteria)



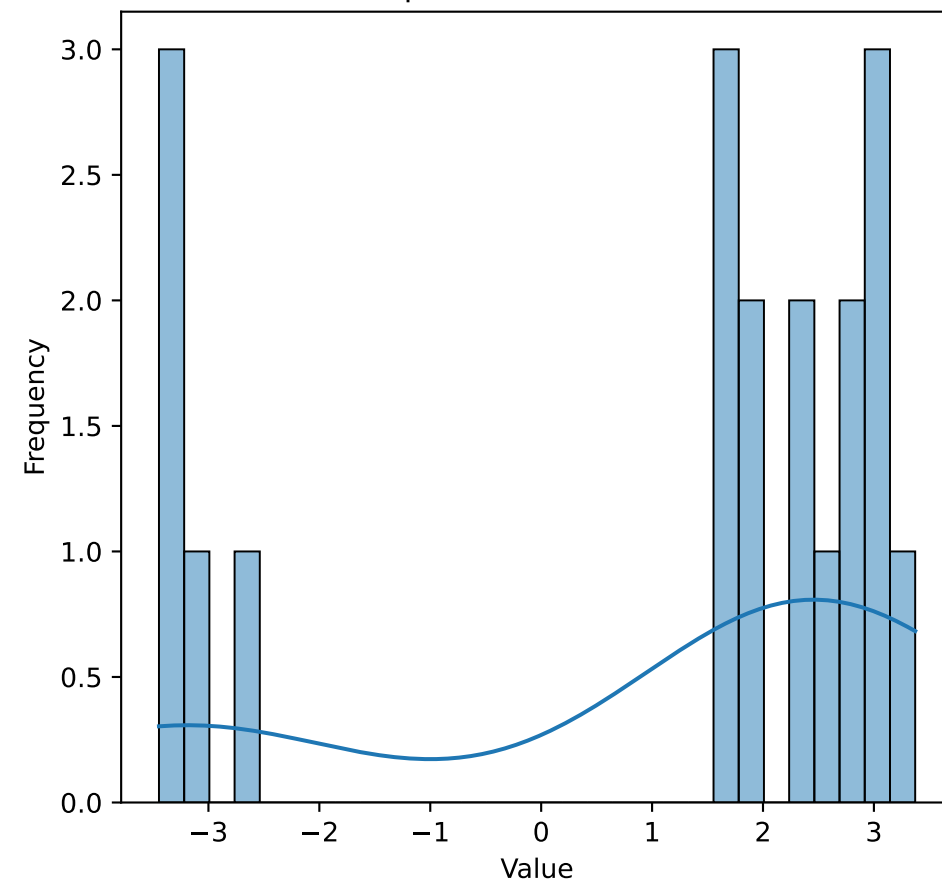
CLR+Power - rplo 197 (Actinobacteria)



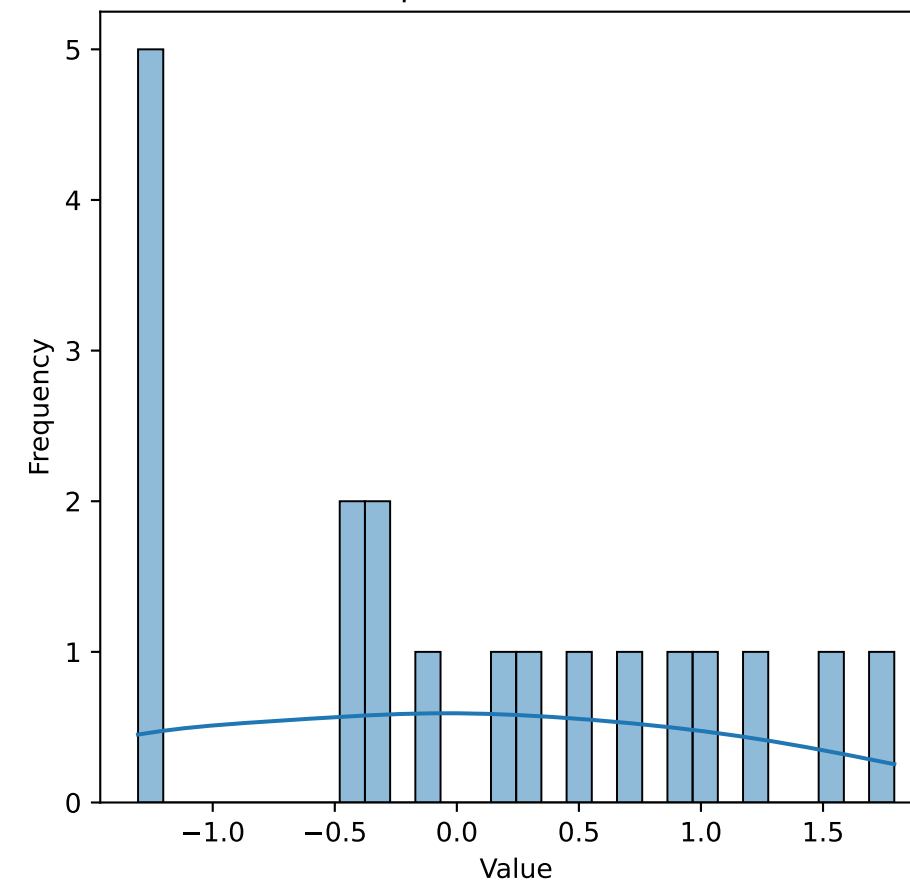
Raw - rplo 198 (Acidobacteria)



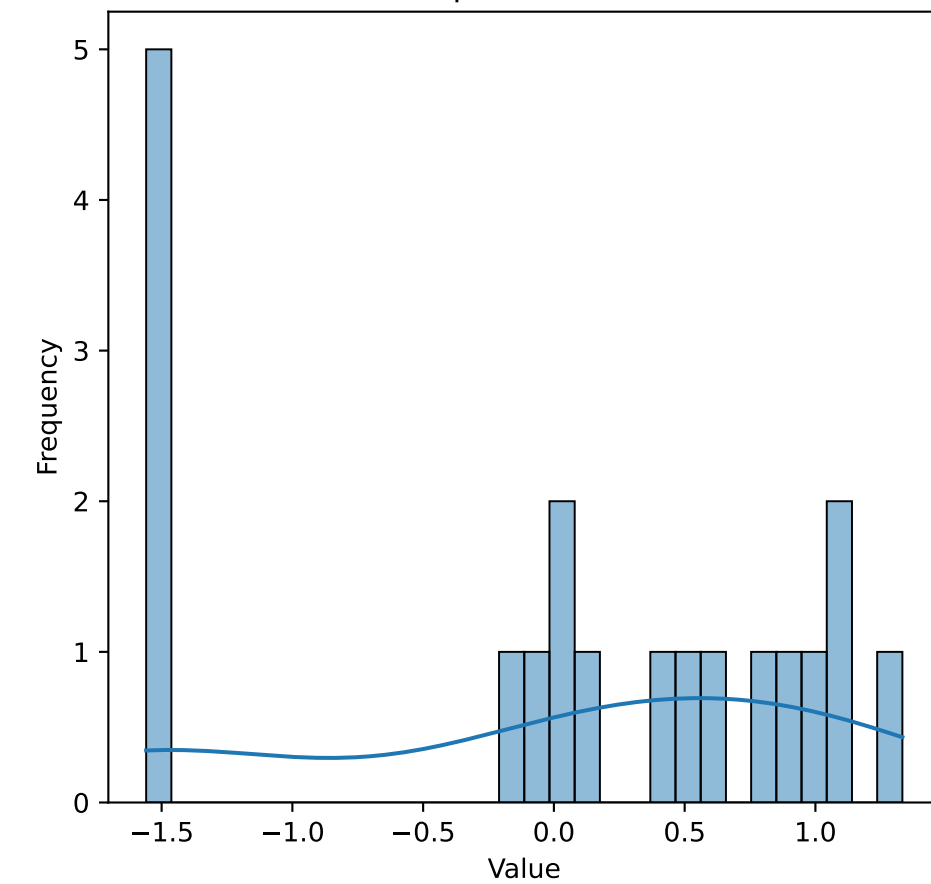
CLR - rplo 198 (Acidobacteria)



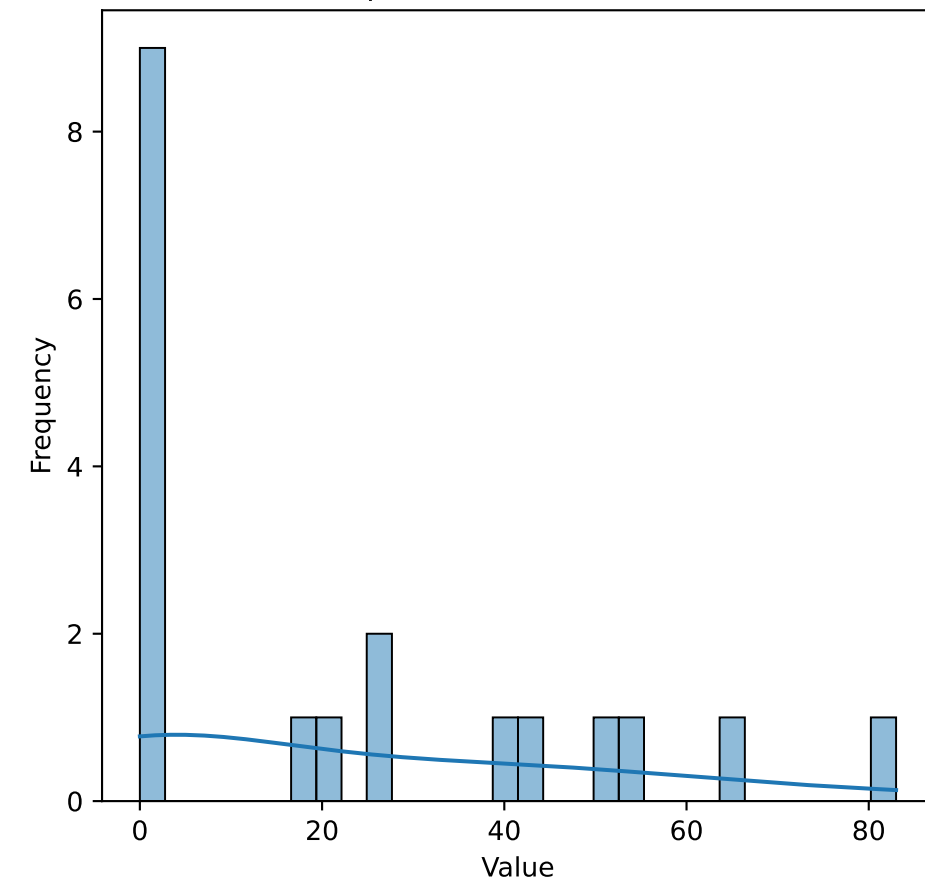
Power - rplo 198 (Acidobacteria)



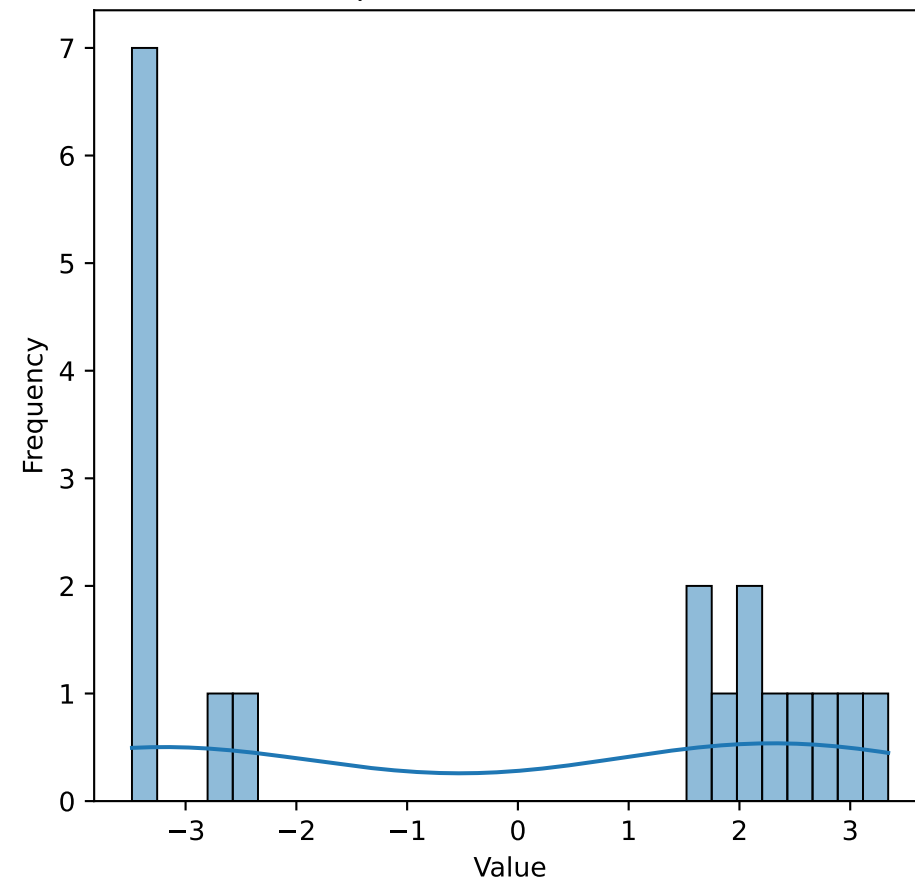
CLR+Power - rplo 198 (Acidobacteria)



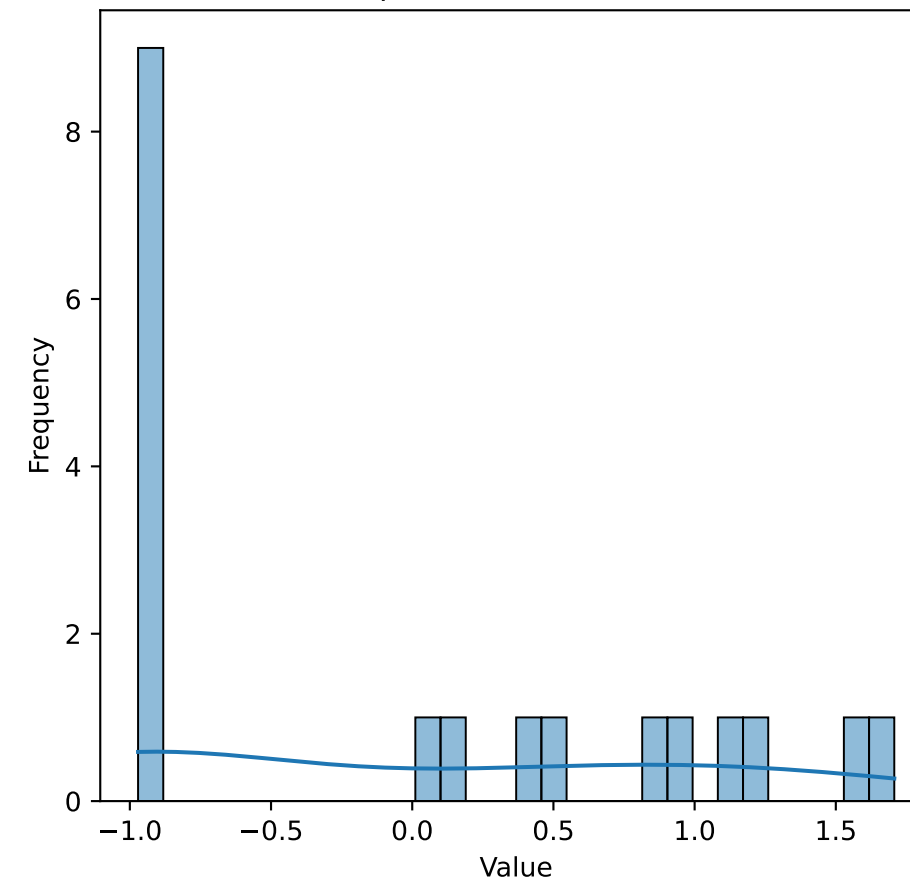
Raw - rplo 199 (Thermobaculum)



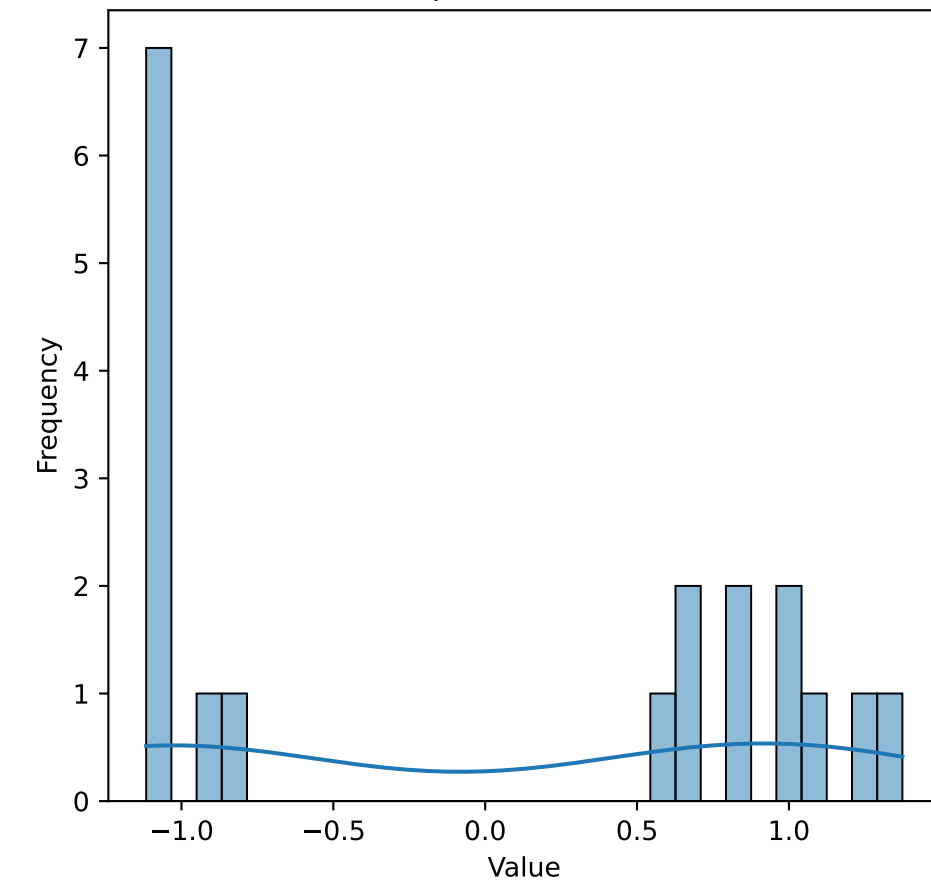
CLR - rplo 199 (Thermobaculum)



Power - rplo 199 (Thermobaculum)

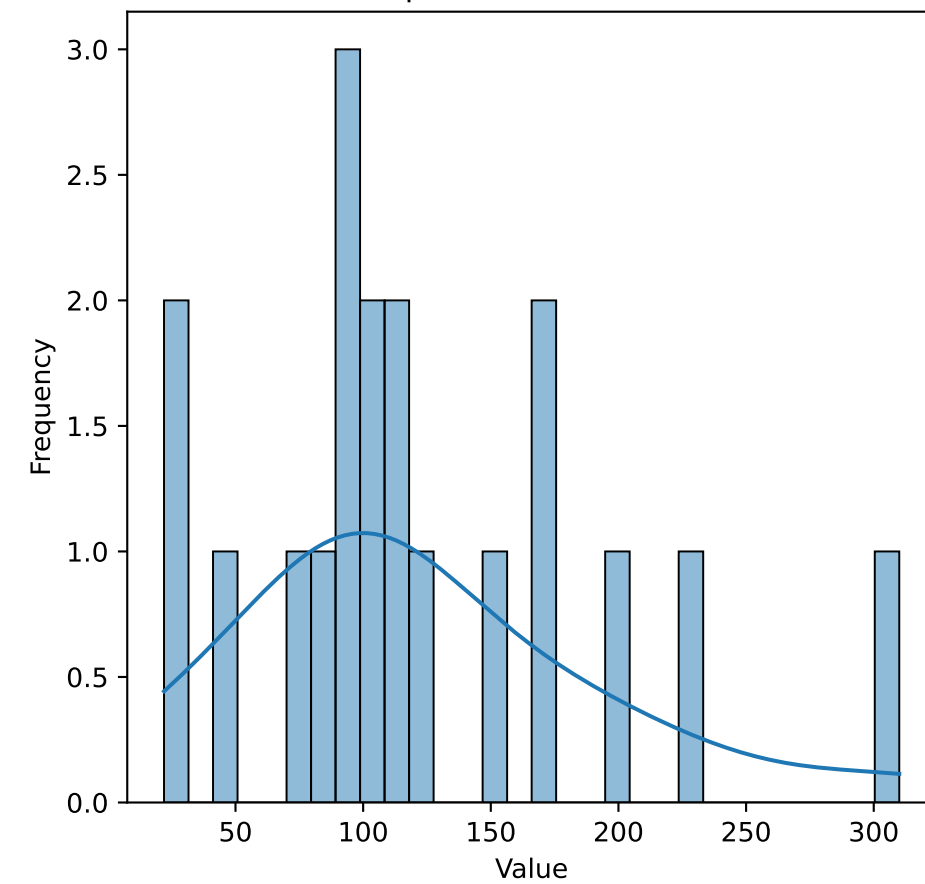


CLR+Power - rplo 199 (Thermobaculum)

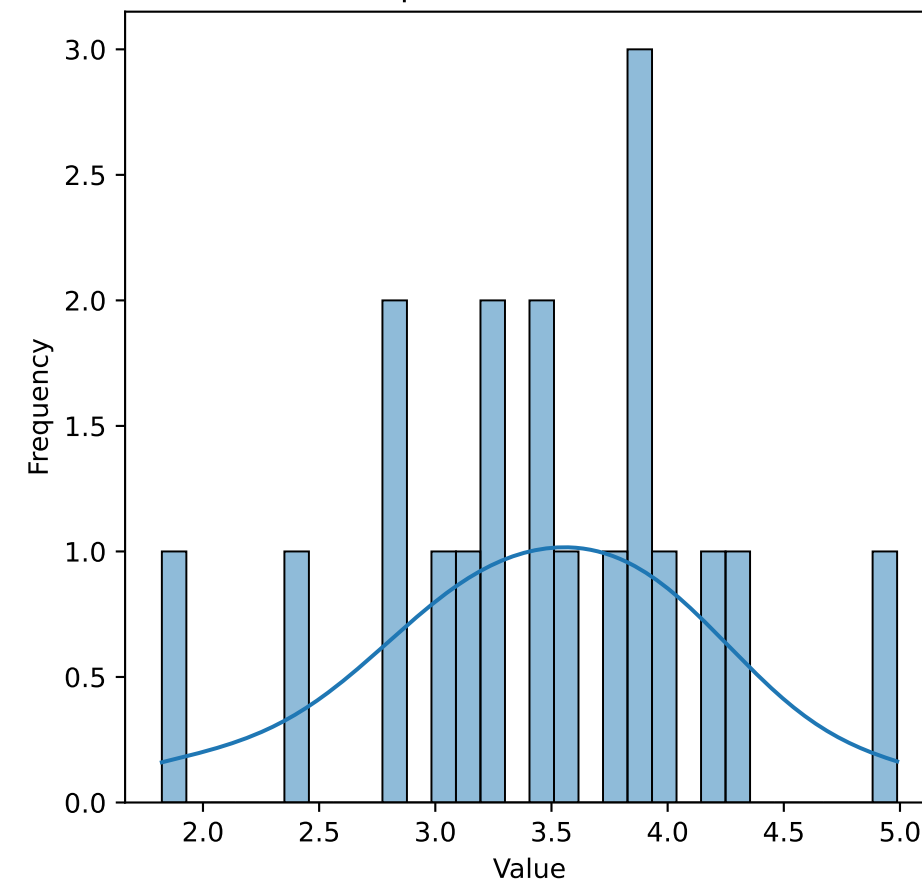




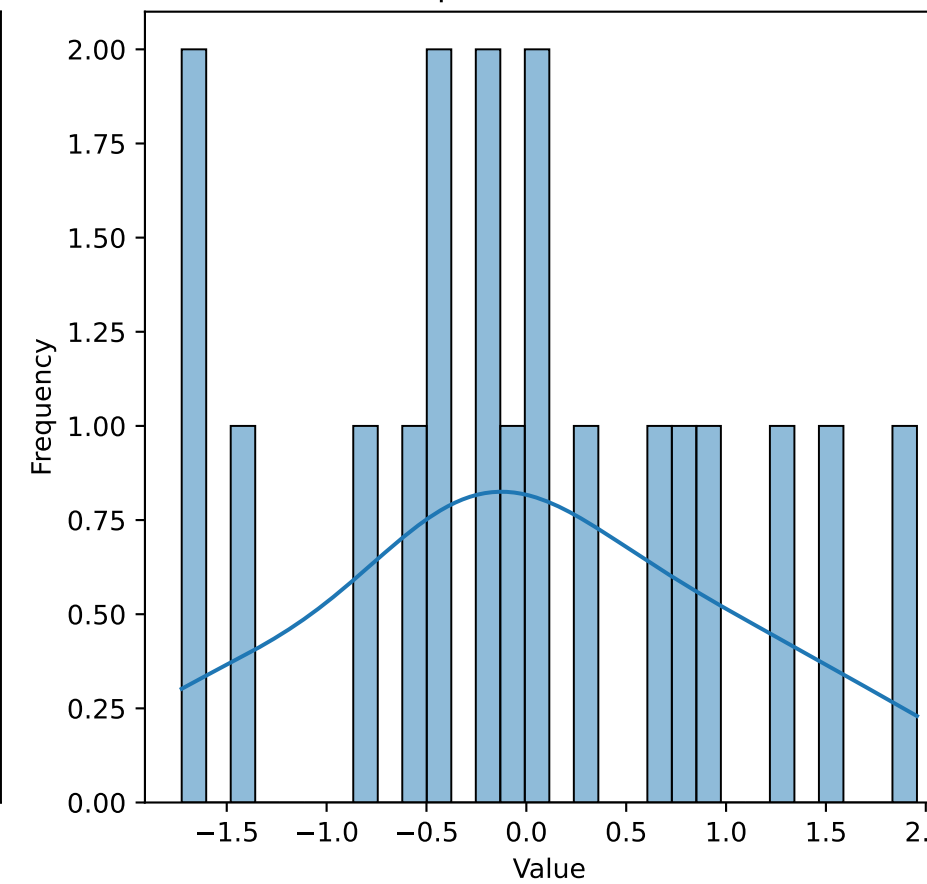
Raw - rplo 20 (Actinobacteria)



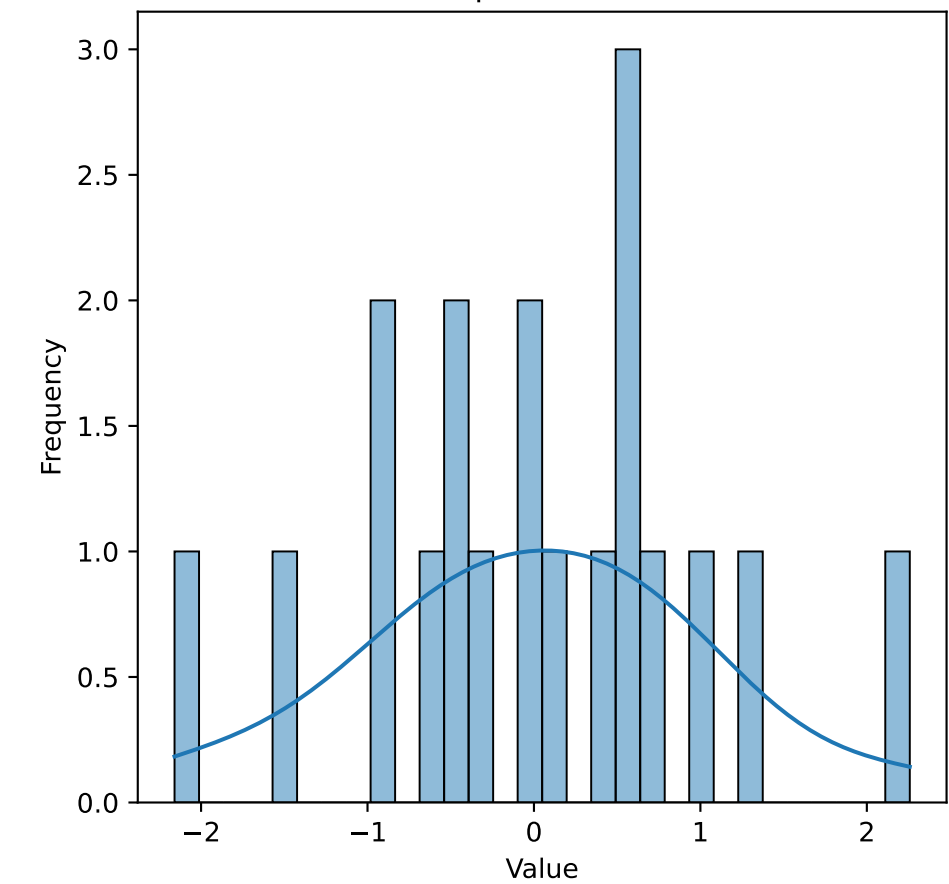
CLR - rplo 20 (Actinobacteria)



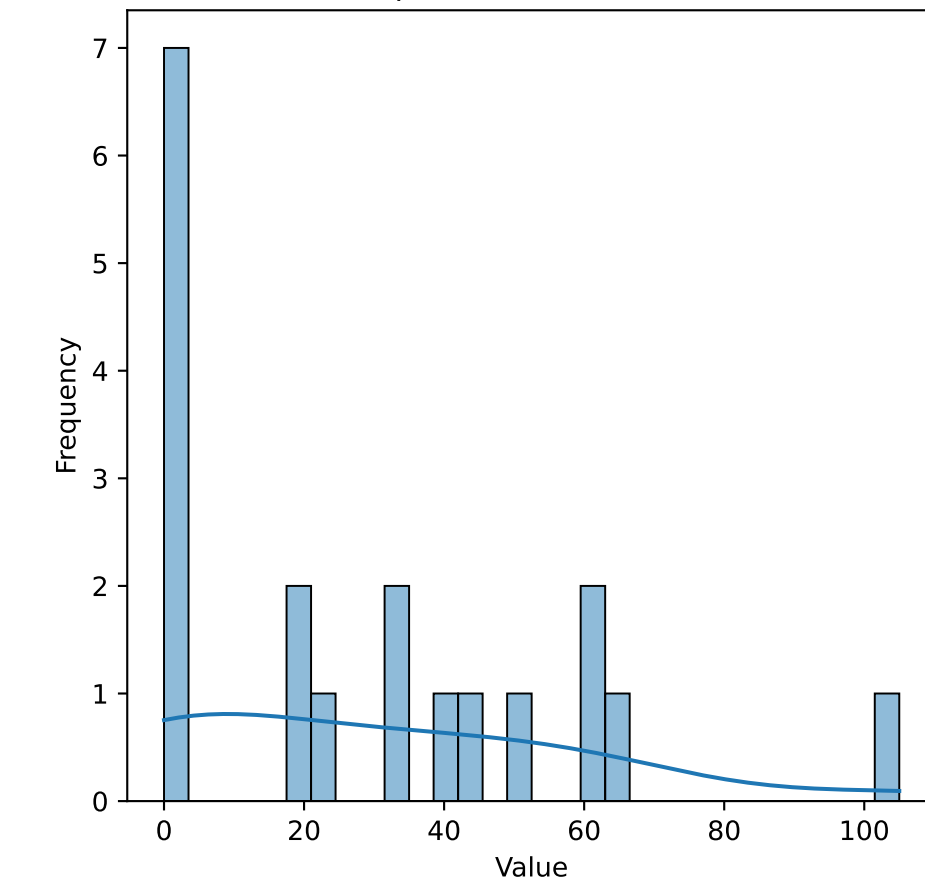
Power - rplo 20 (Actinobacteria)



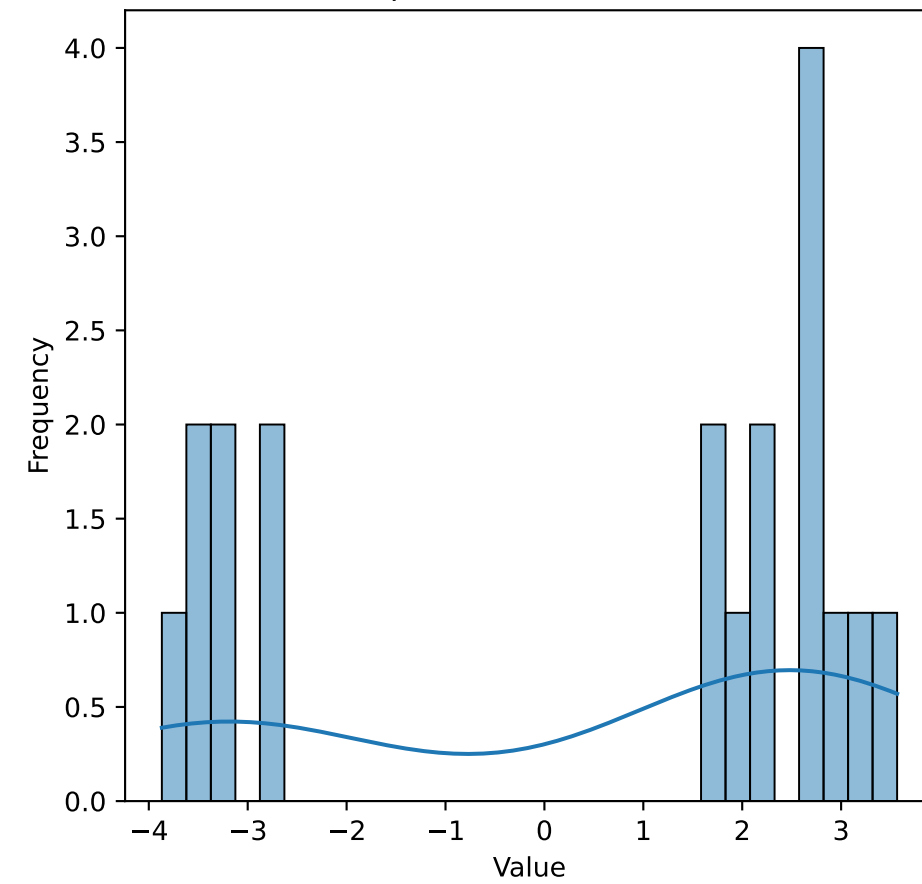
CLR+Power - rplo 20 (Actinobacteria)



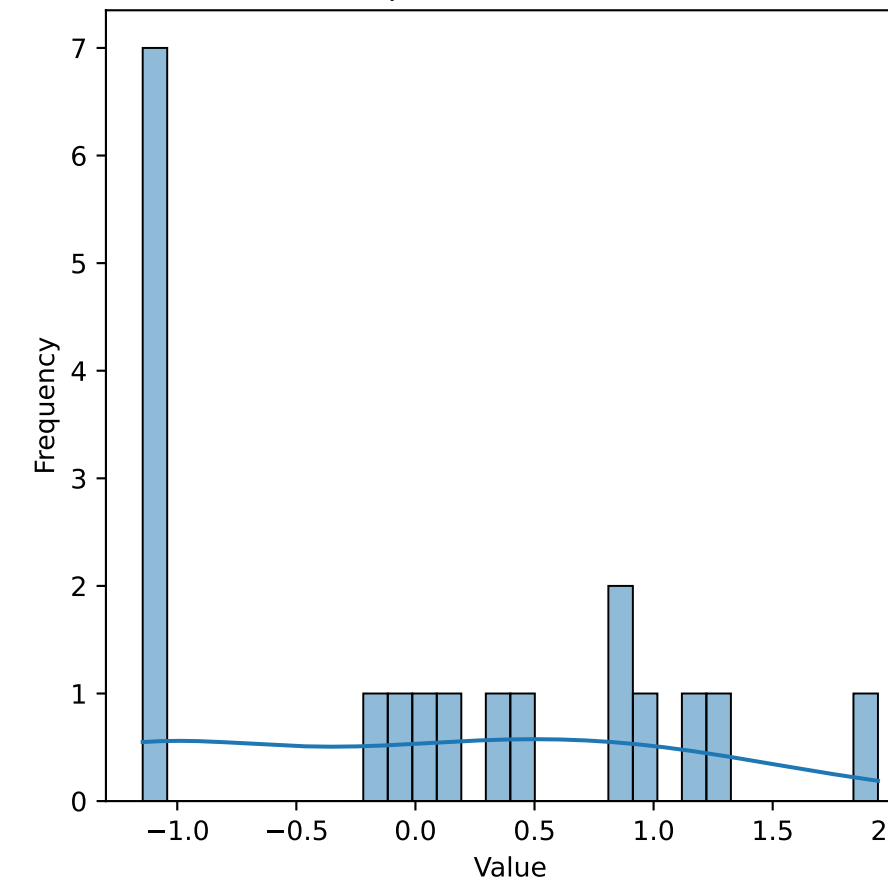
Raw - rplo 200 (Actinobacteria)



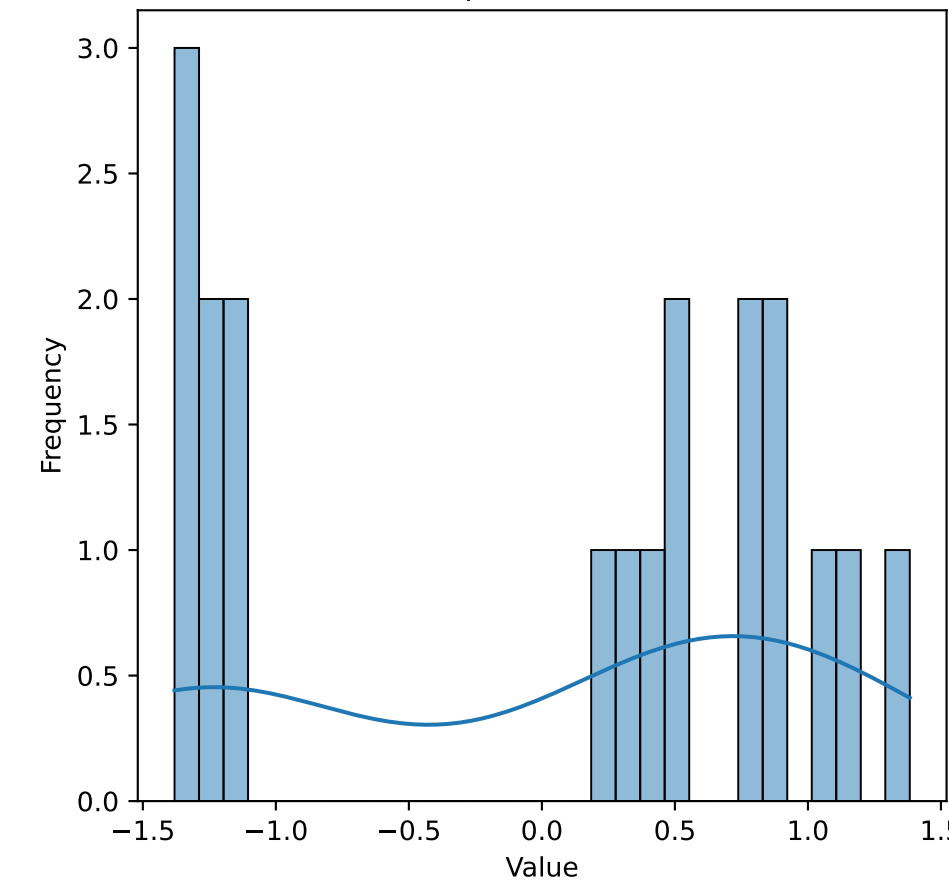
CLR - rplo 200 (Actinobacteria)



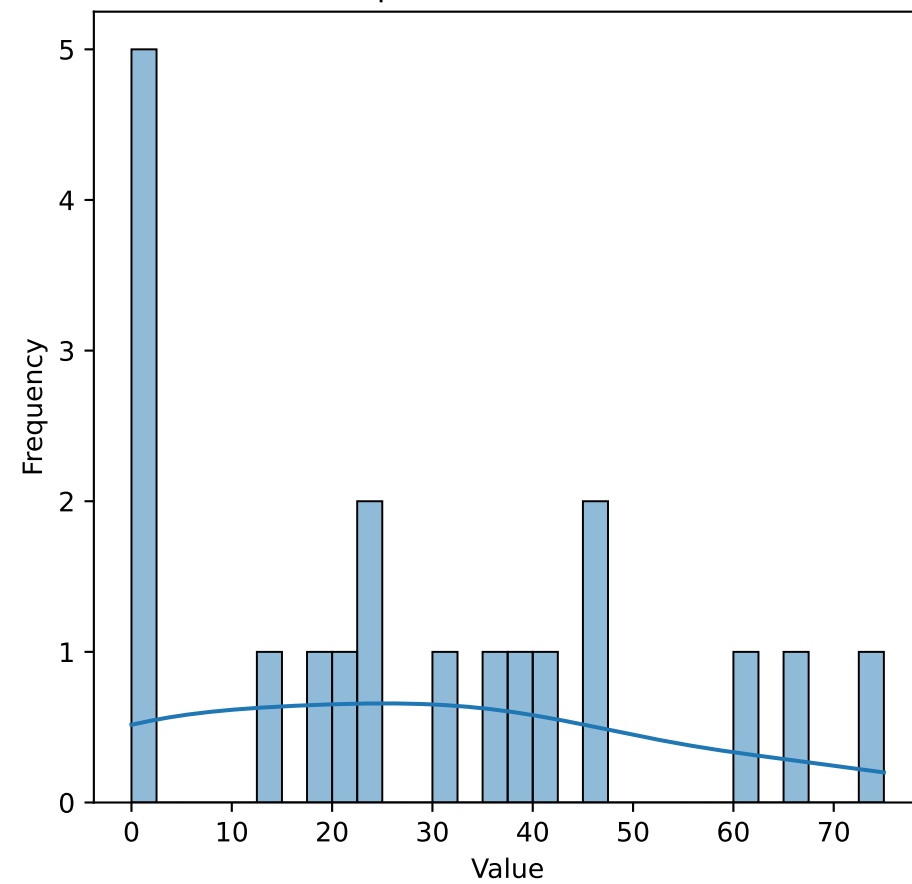
Power - rplo 200 (Actinobacteria)



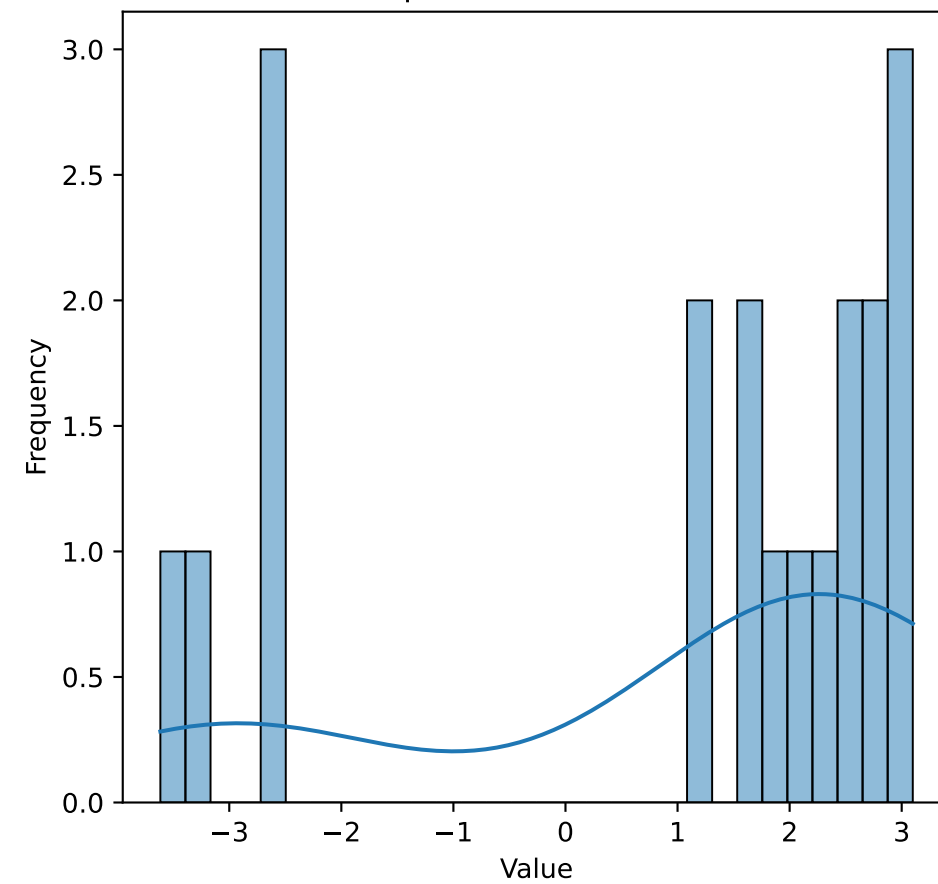
CLR+Power - rplo 200 (Actinobacteria)



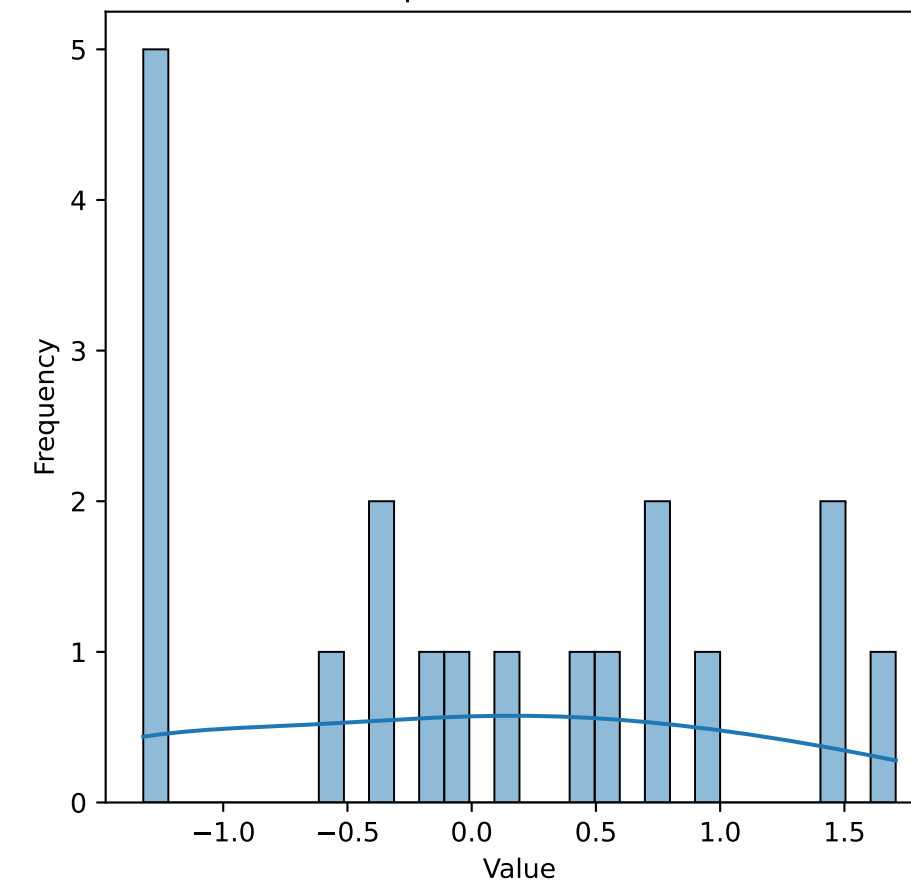
Raw - rplo 201 (Acidobacteria)



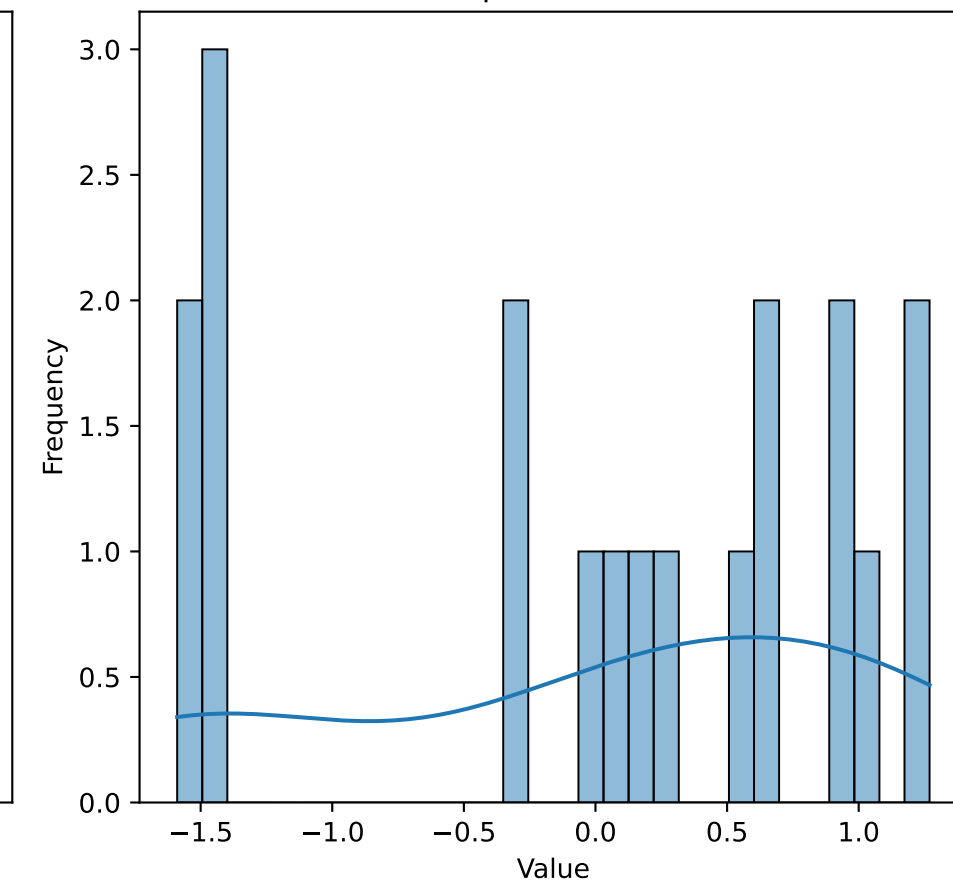
CLR - rplo 201 (Acidobacteria)



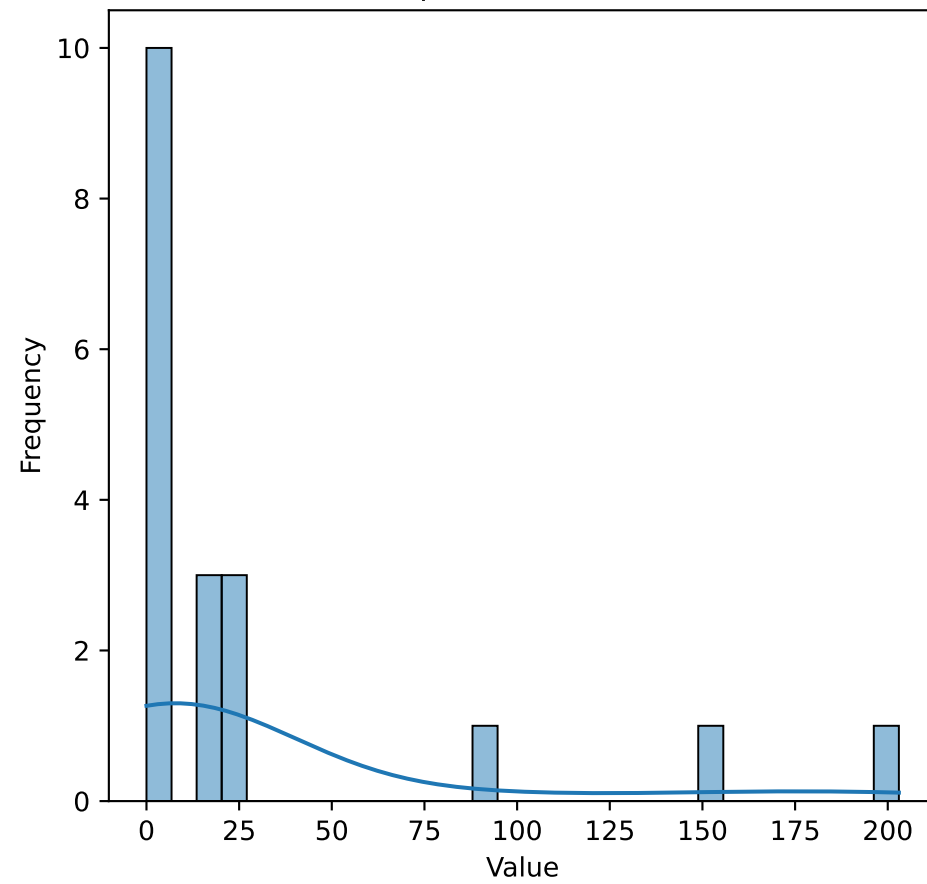
Power - rplo 201 (Acidobacteria)



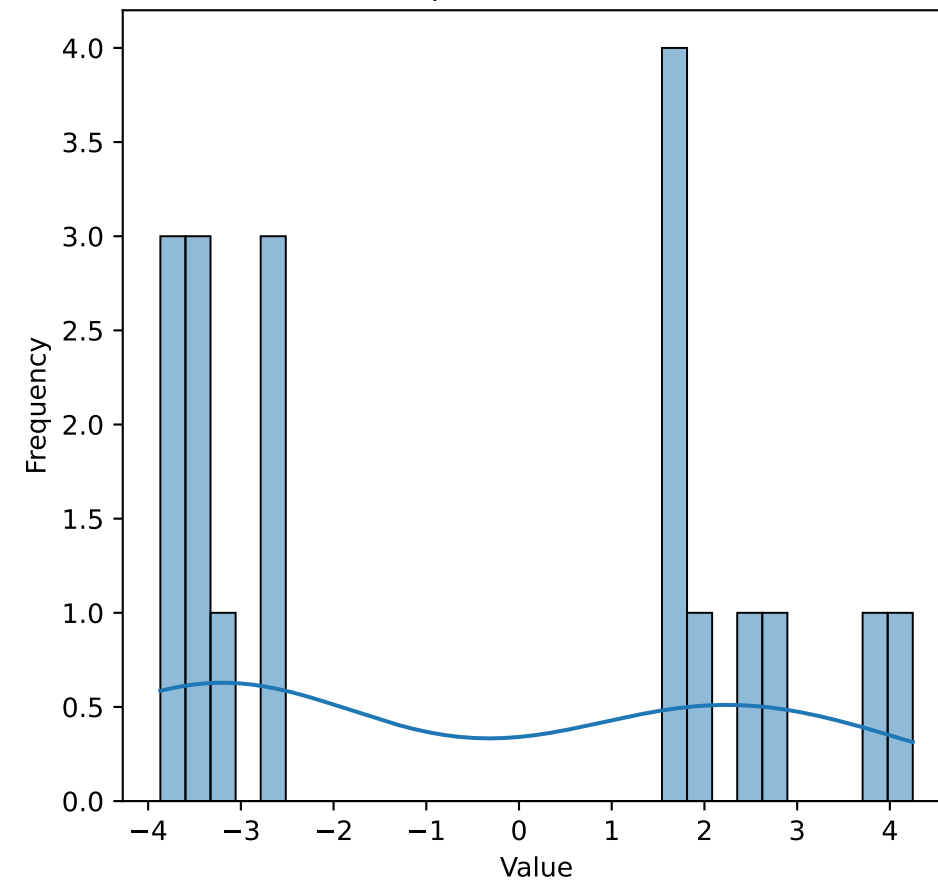
CLR+Power - rplo 201 (Acidobacteria)



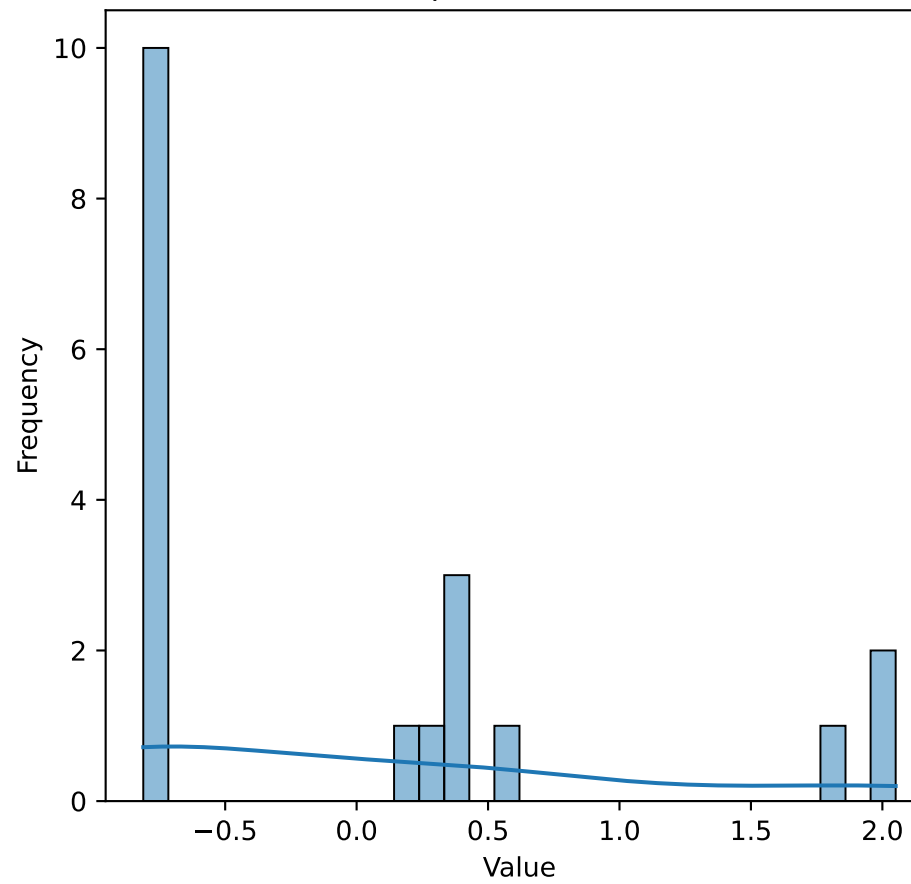
Raw - rplo 202 (Firmicutes)



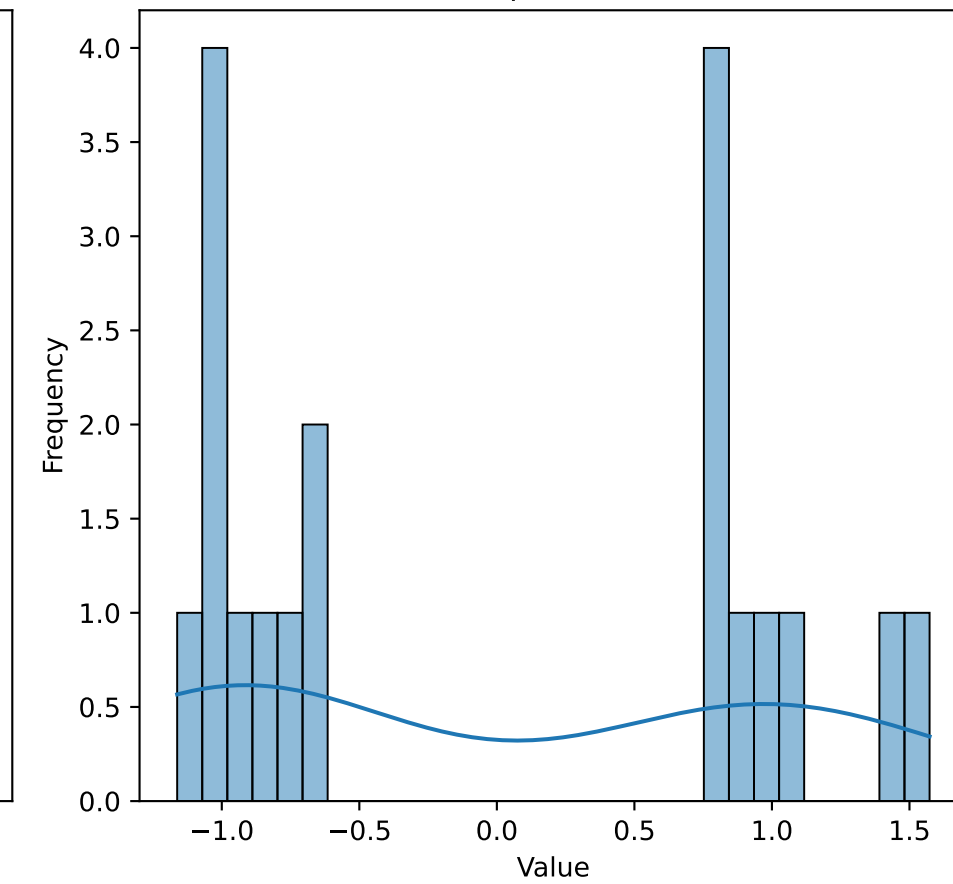
CLR - rplo 202 (Firmicutes)



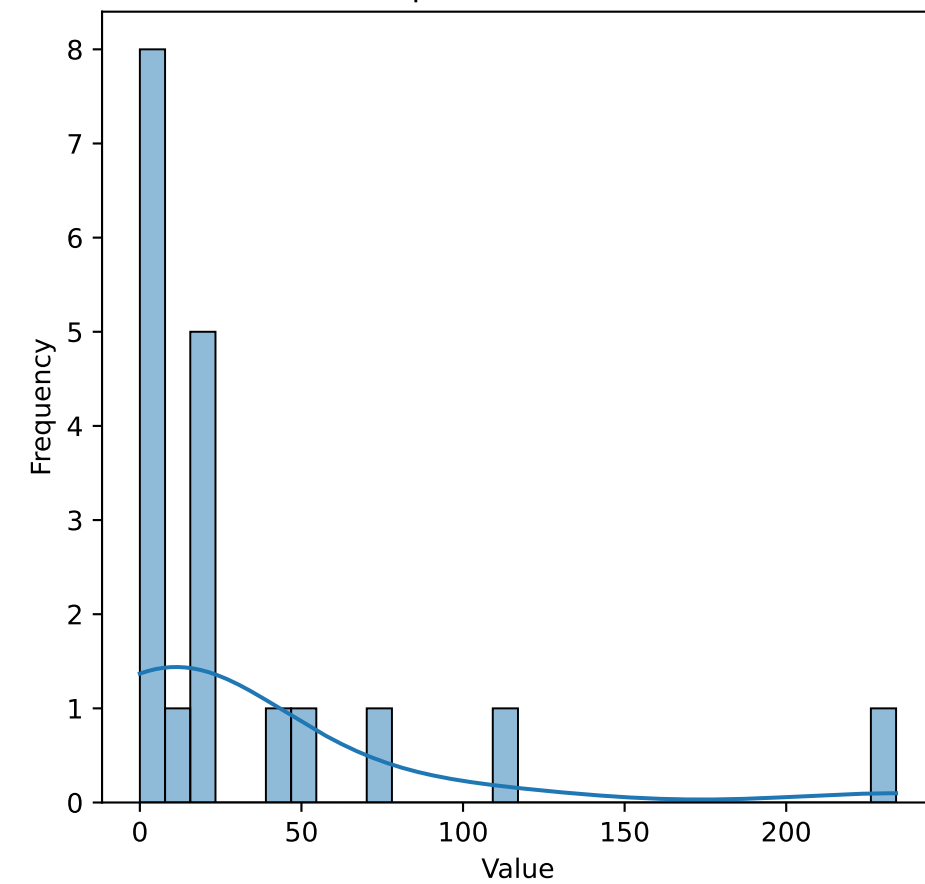
Power - rplo 202 (Firmicutes)



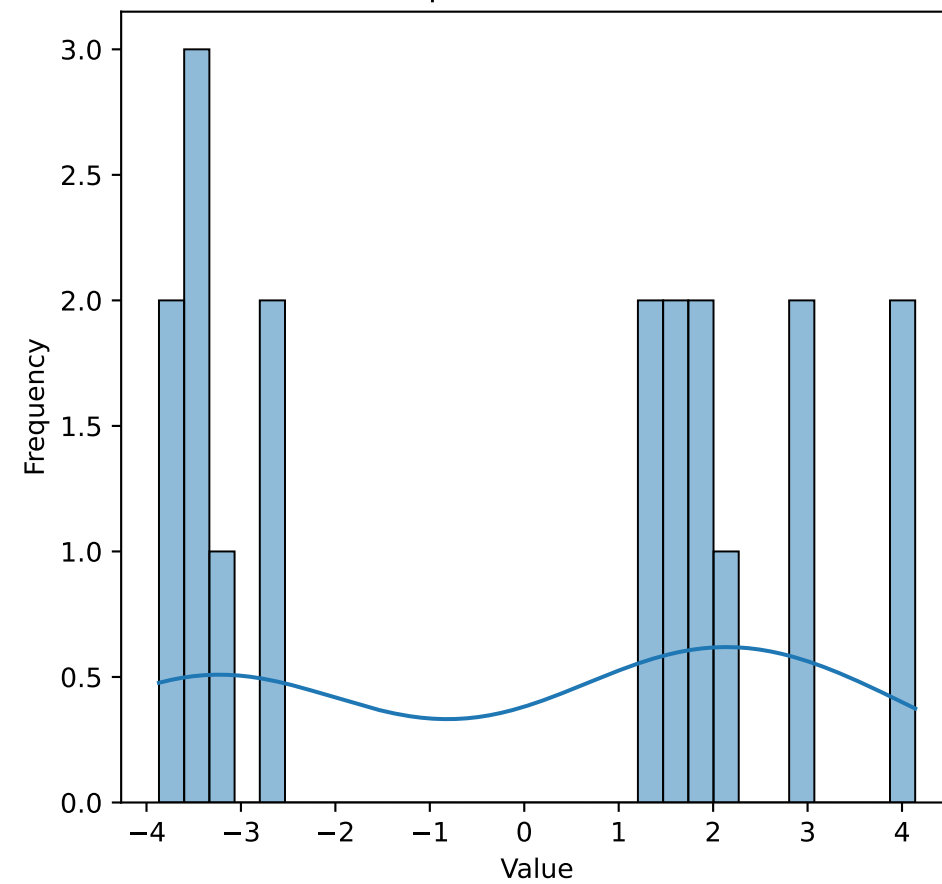
CLR+Power - rplo 202 (Firmicutes)



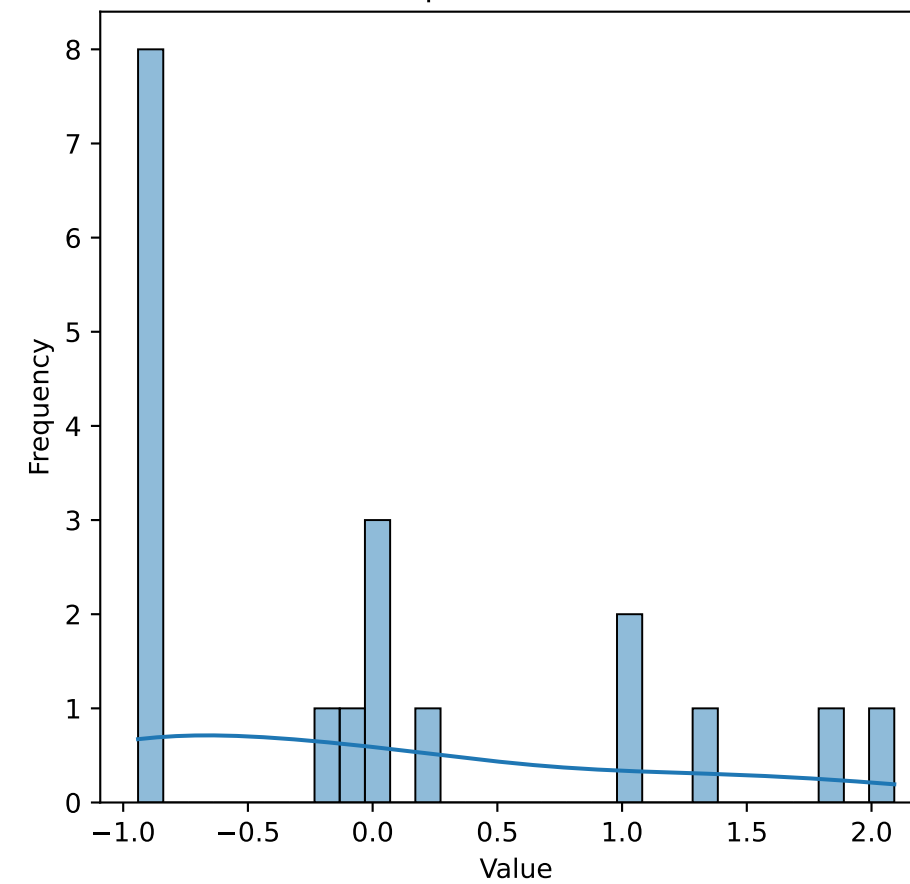
Raw - rplo 203 (Chloroflexi)



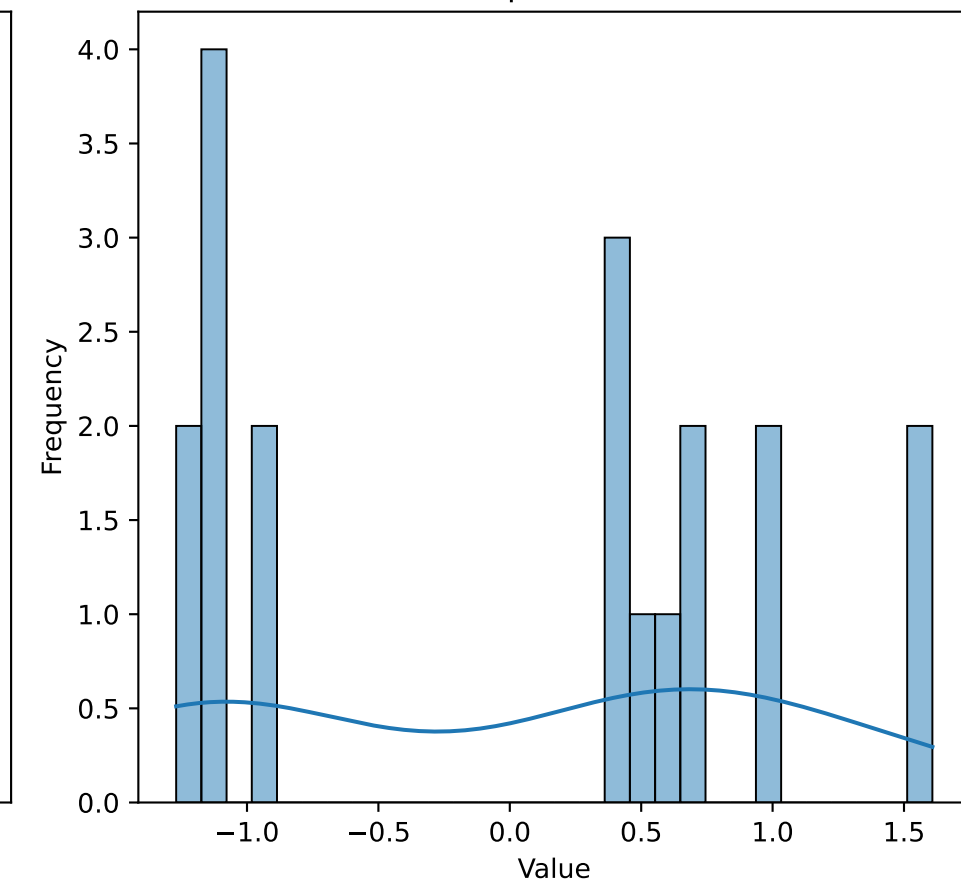
CLR - rplo 203 (Chloroflexi)



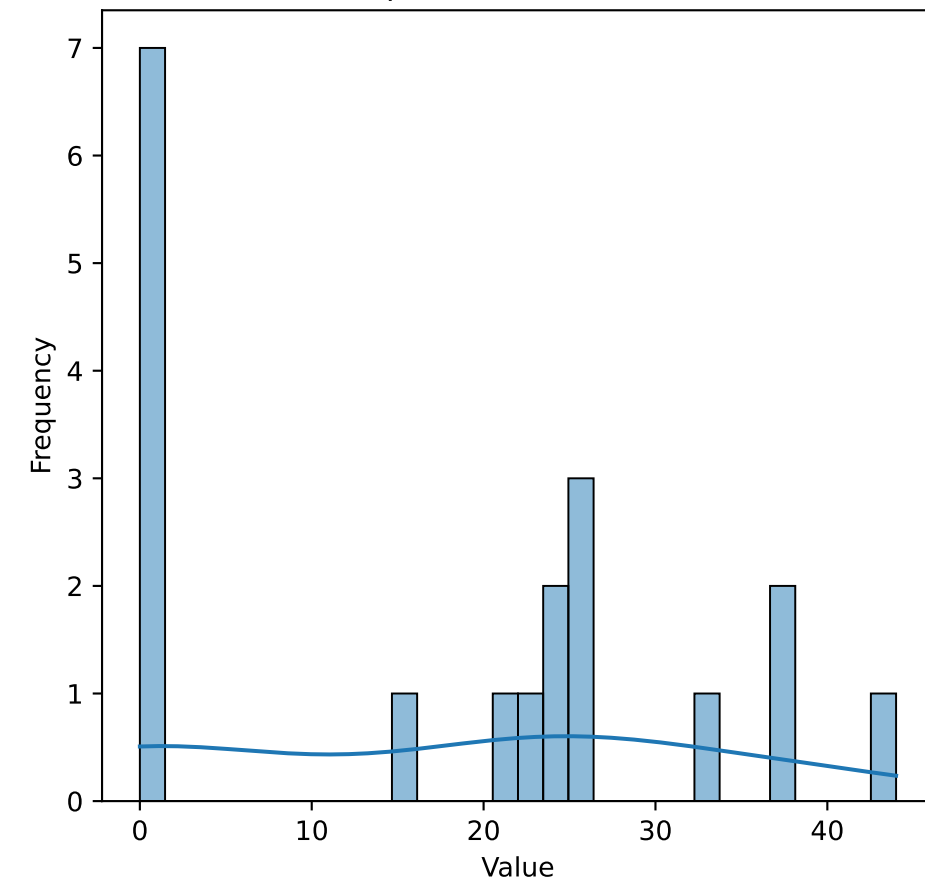
Power - rplo 203 (Chloroflexi)



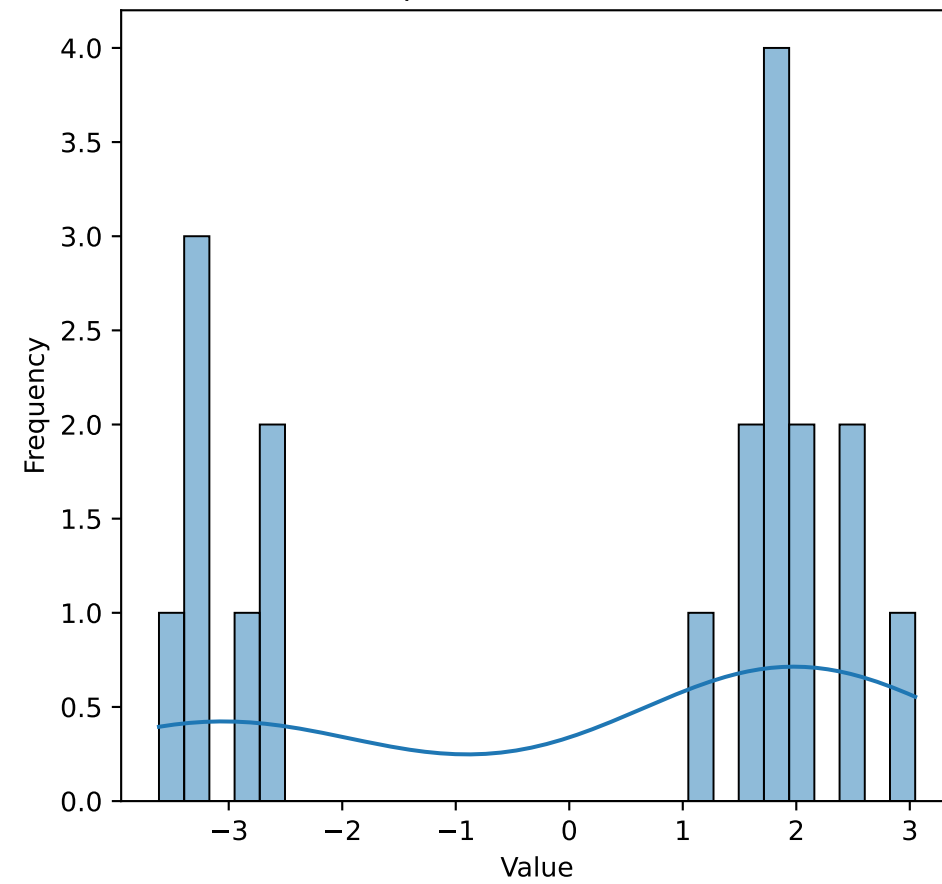
CLR+Power - rplo 203 (Chloroflexi)



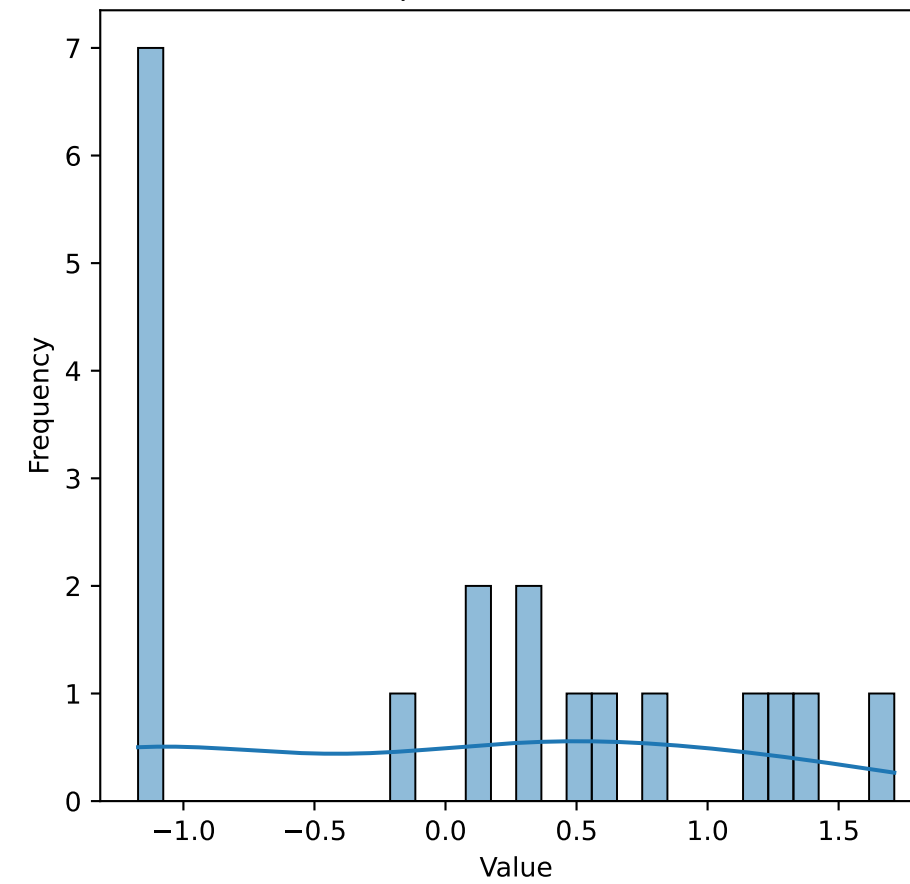
Raw - rplo 204 (Bacteroidetes)



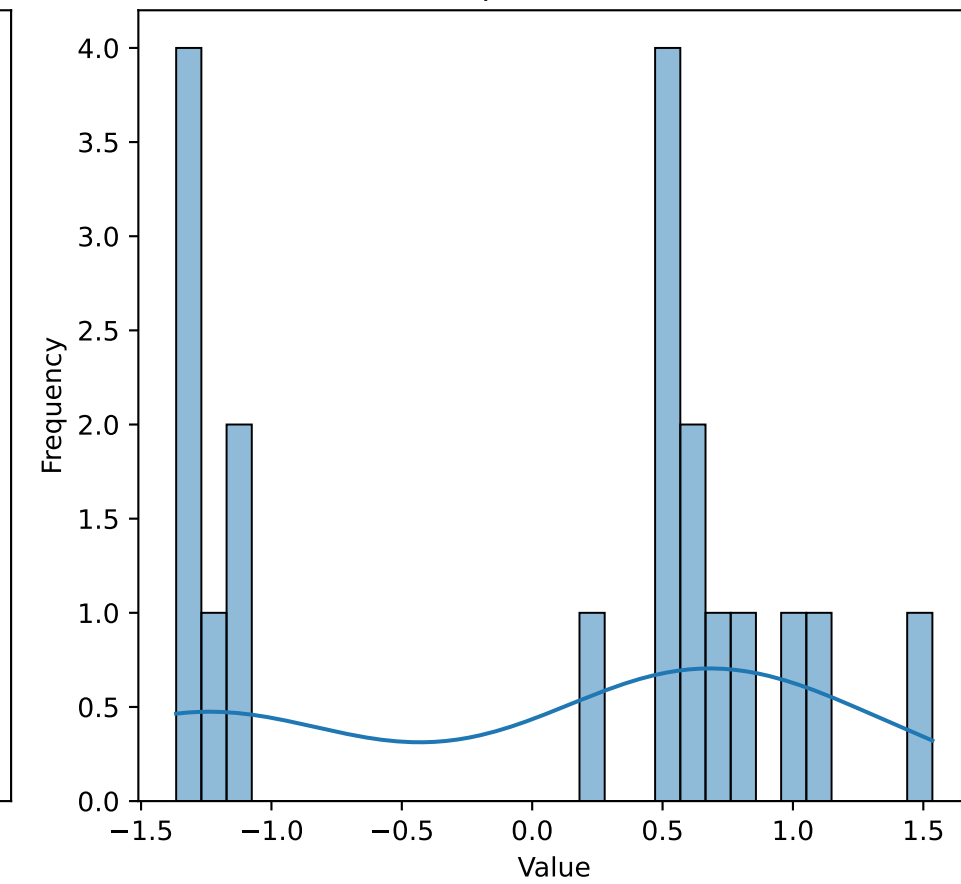
CLR - rplo 204 (Bacteroidetes)



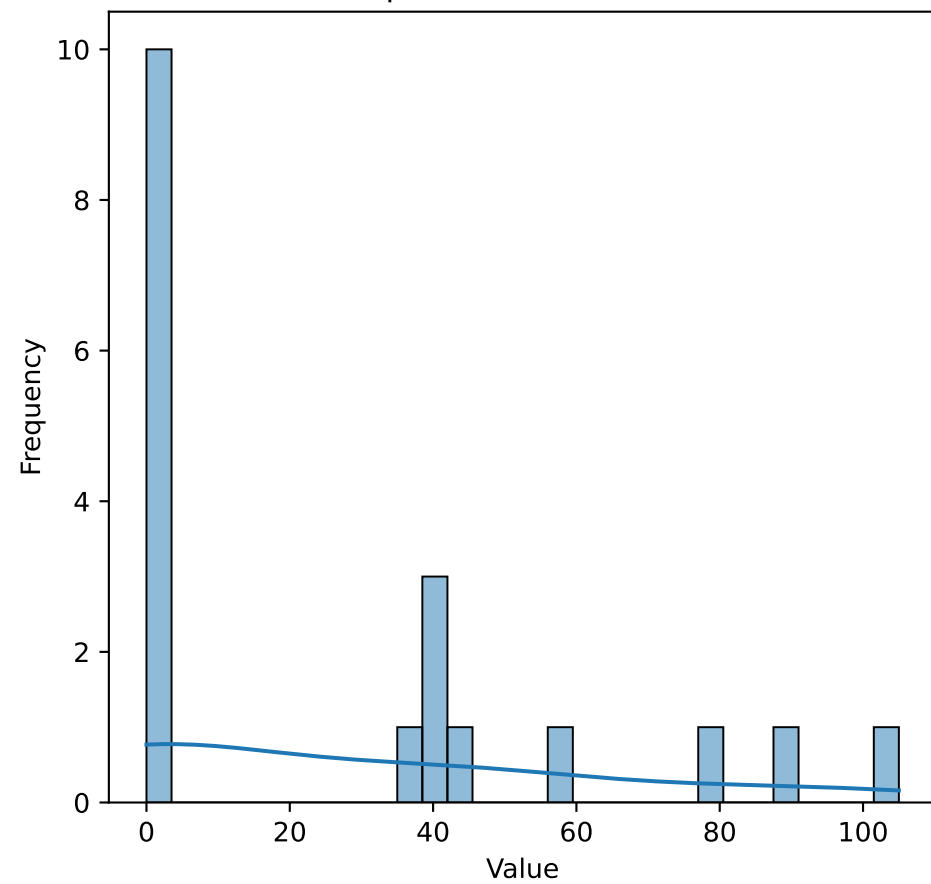
Power - rplo 204 (Bacteroidetes)



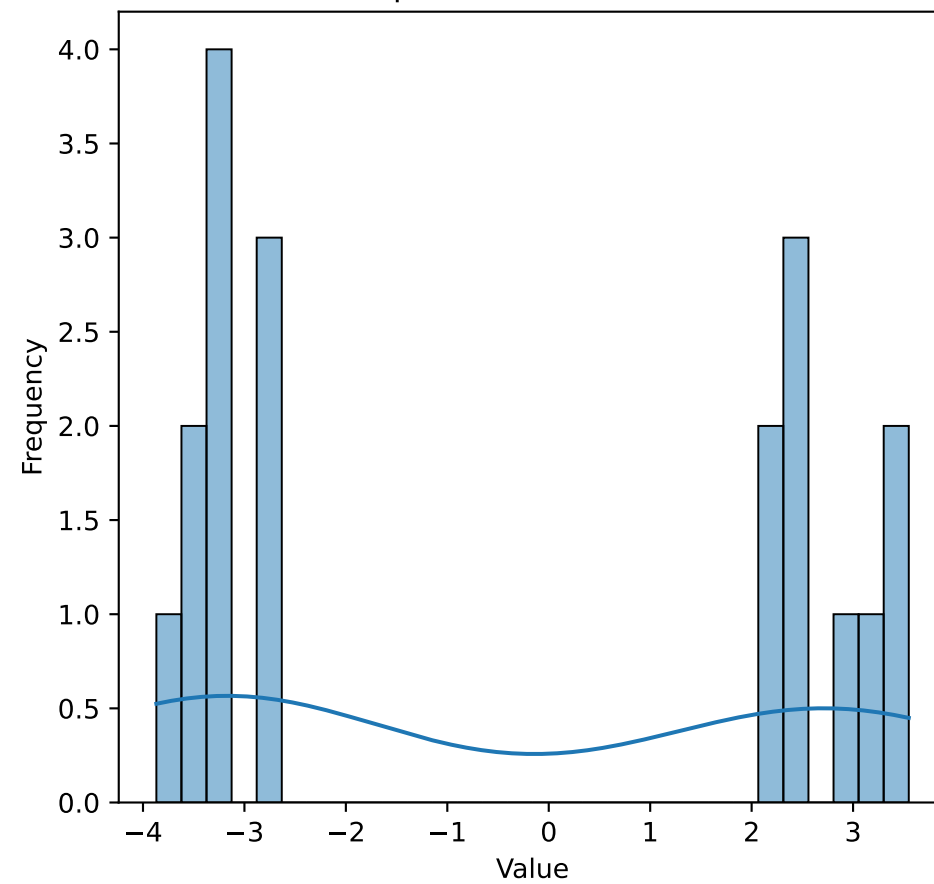
CLR+Power - rplo 204 (Bacteroidetes)



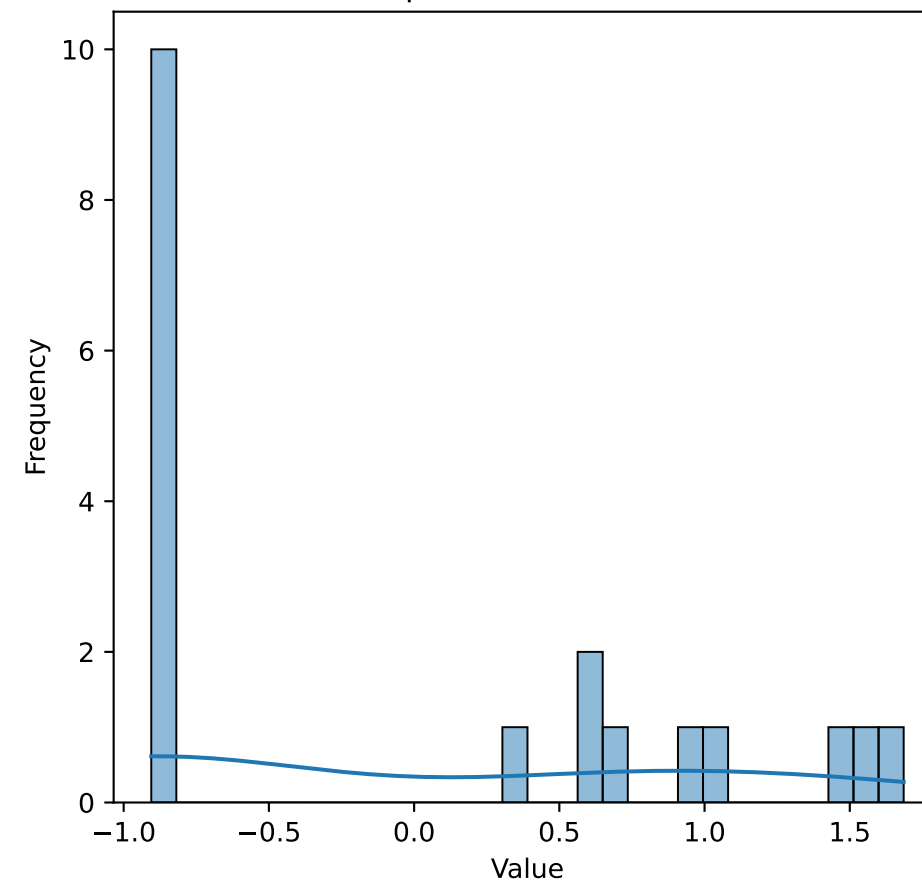
Raw - rplo 206 (Actinobacteria)



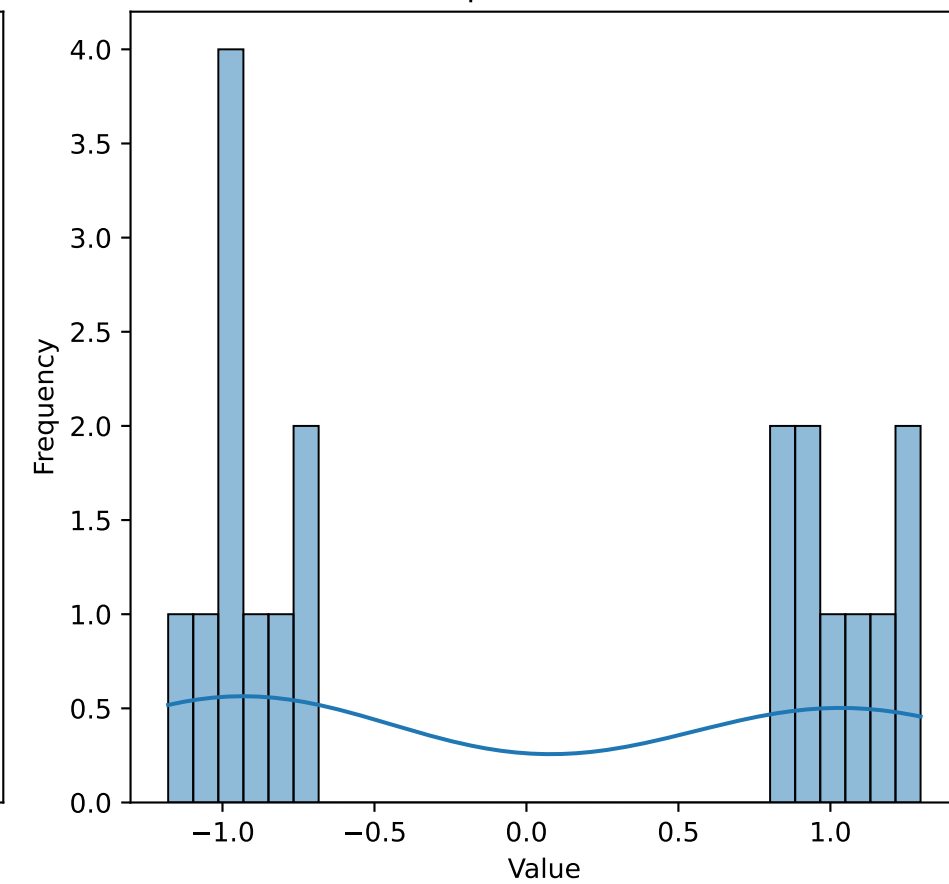
CLR - rplo 206 (Actinobacteria)



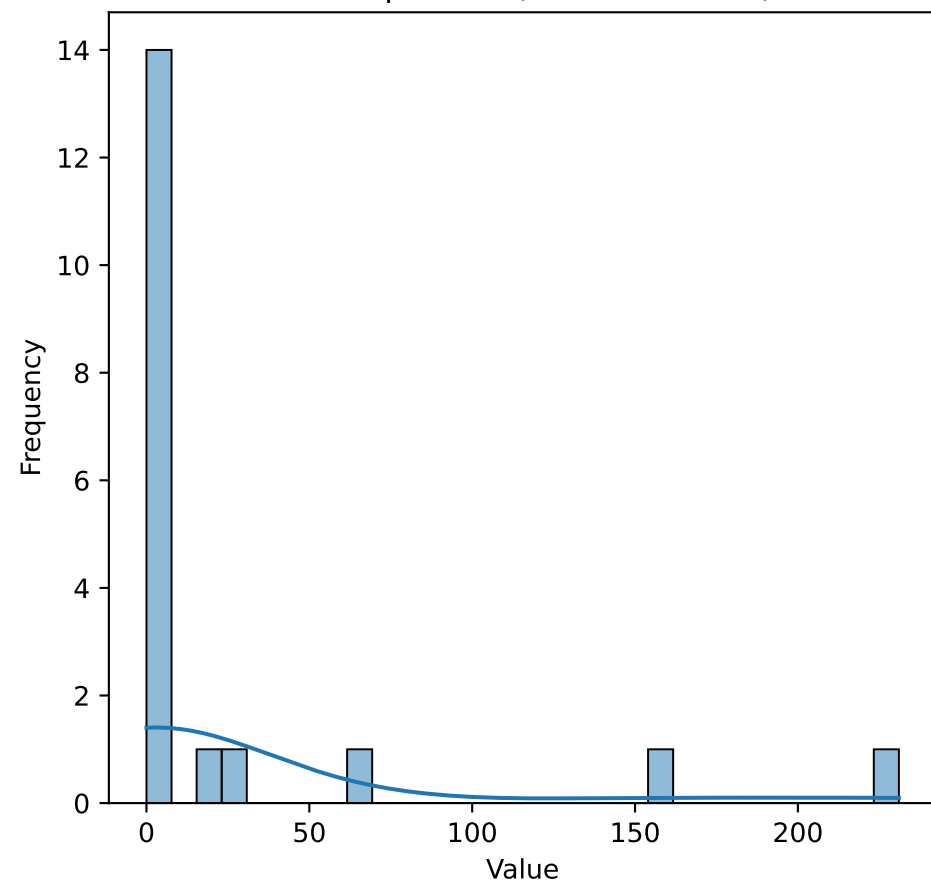
Power - rplo 206 (Actinobacteria)



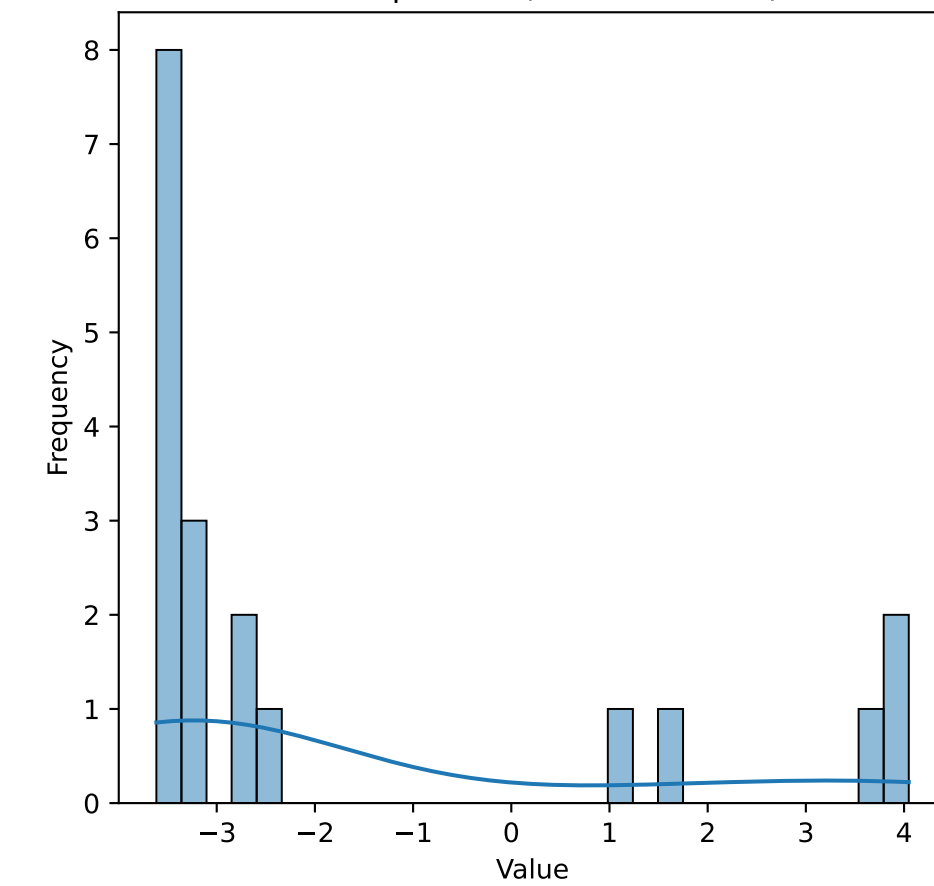
CLR+Power - rplo 206 (Actinobacteria)



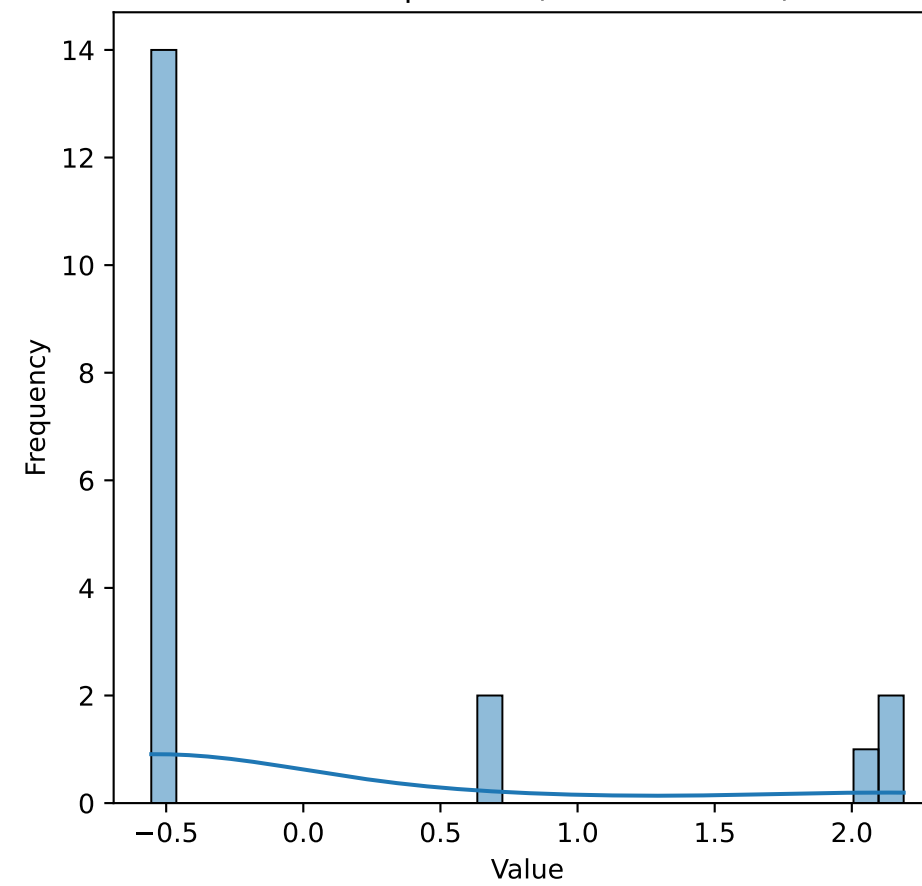
Raw - rplo 207 (Proteobacteria)



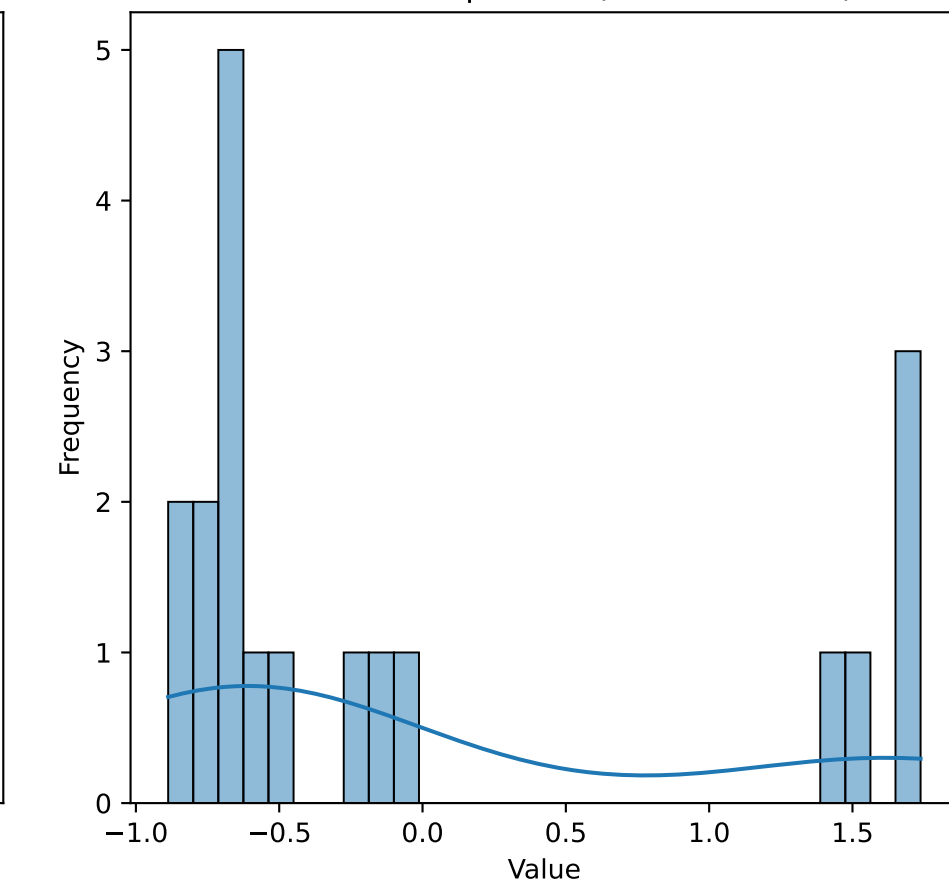
CLR - rplo 207 (Proteobacteria)



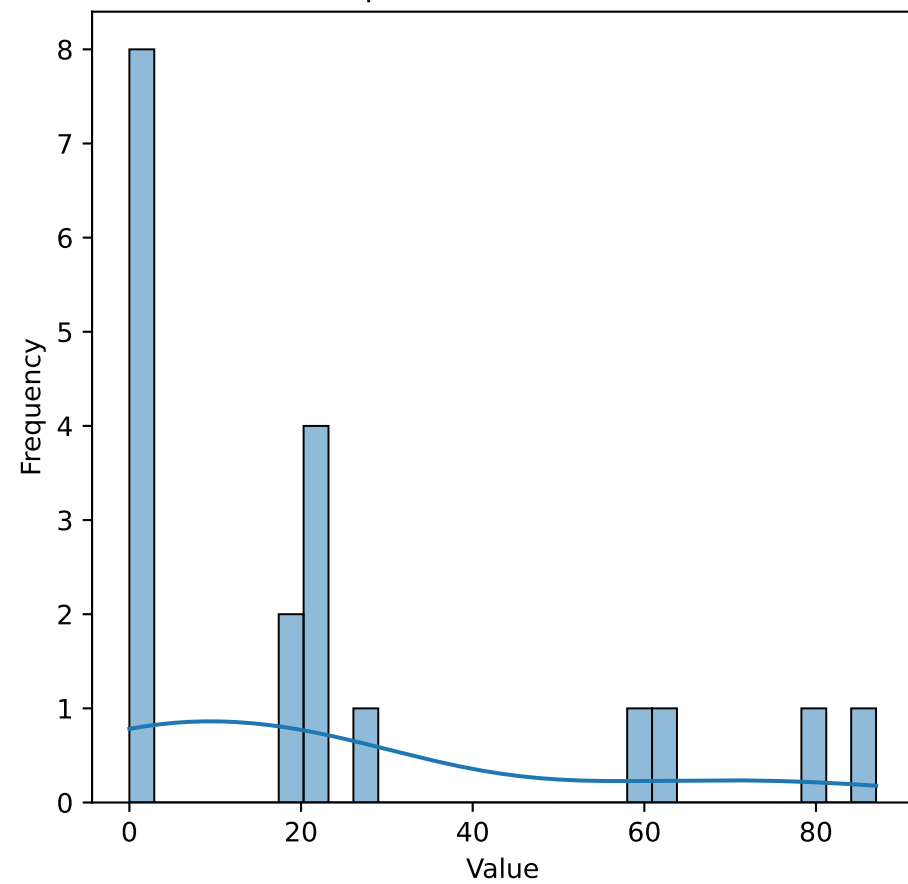
Power - rplo 207 (Proteobacteria)



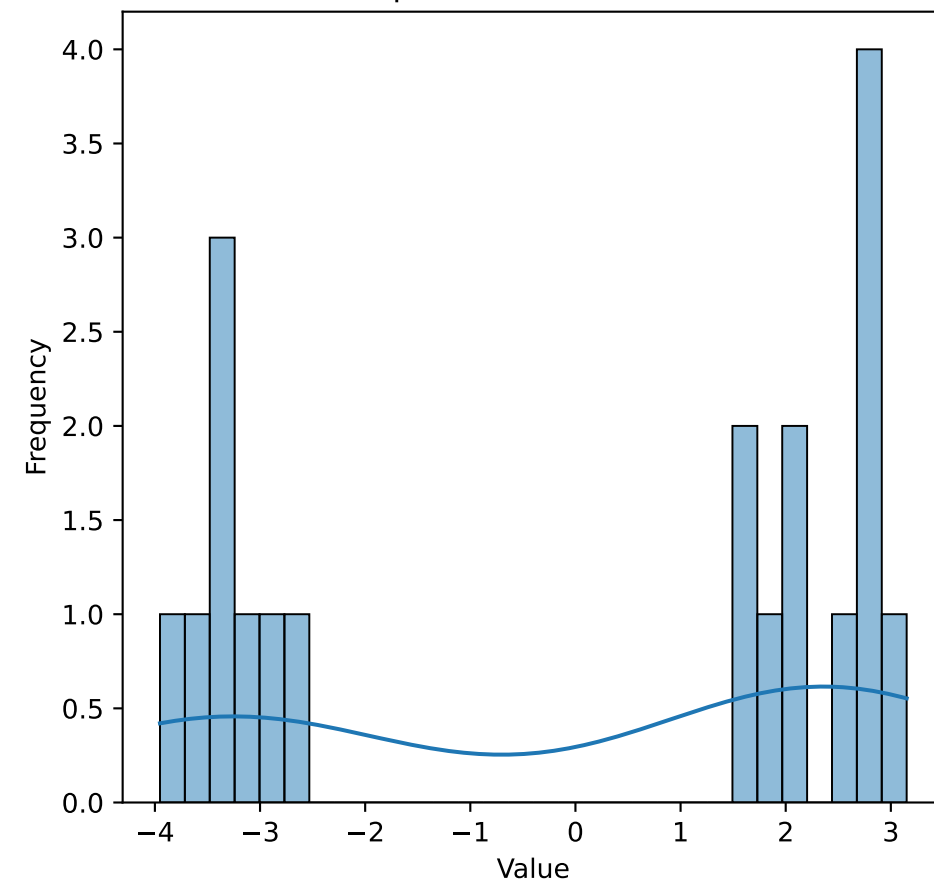
CLR+Power - rplo 207 (Proteobacteria)



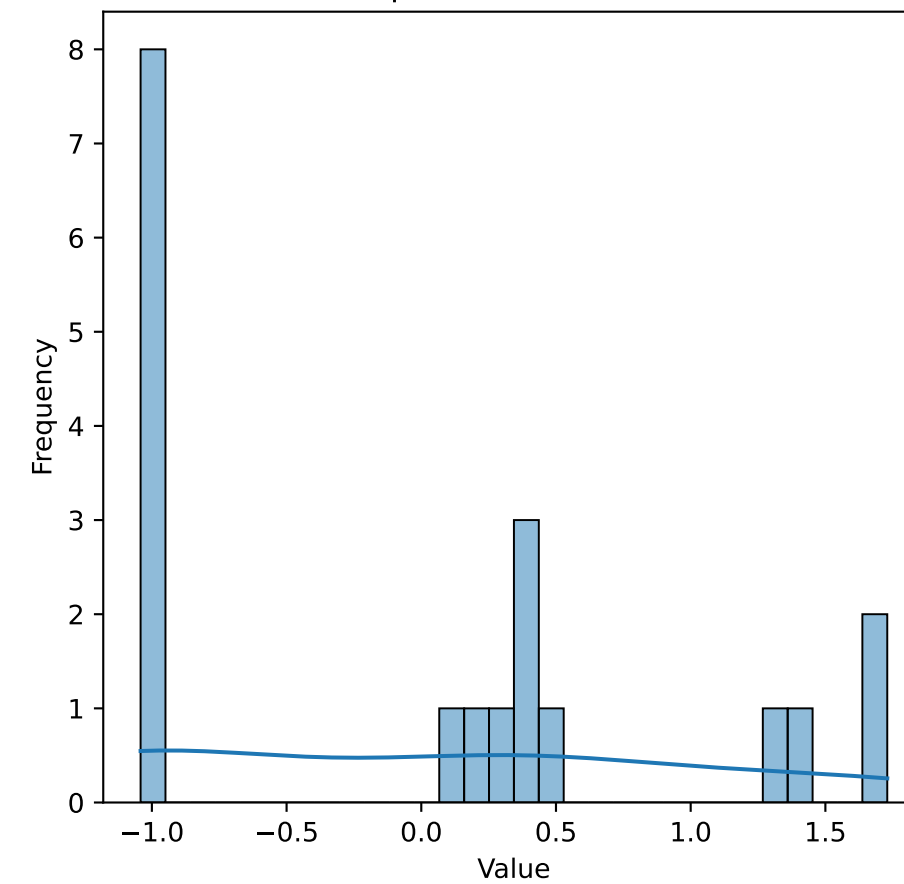
Raw - rplo 209 (Proteobacteria)



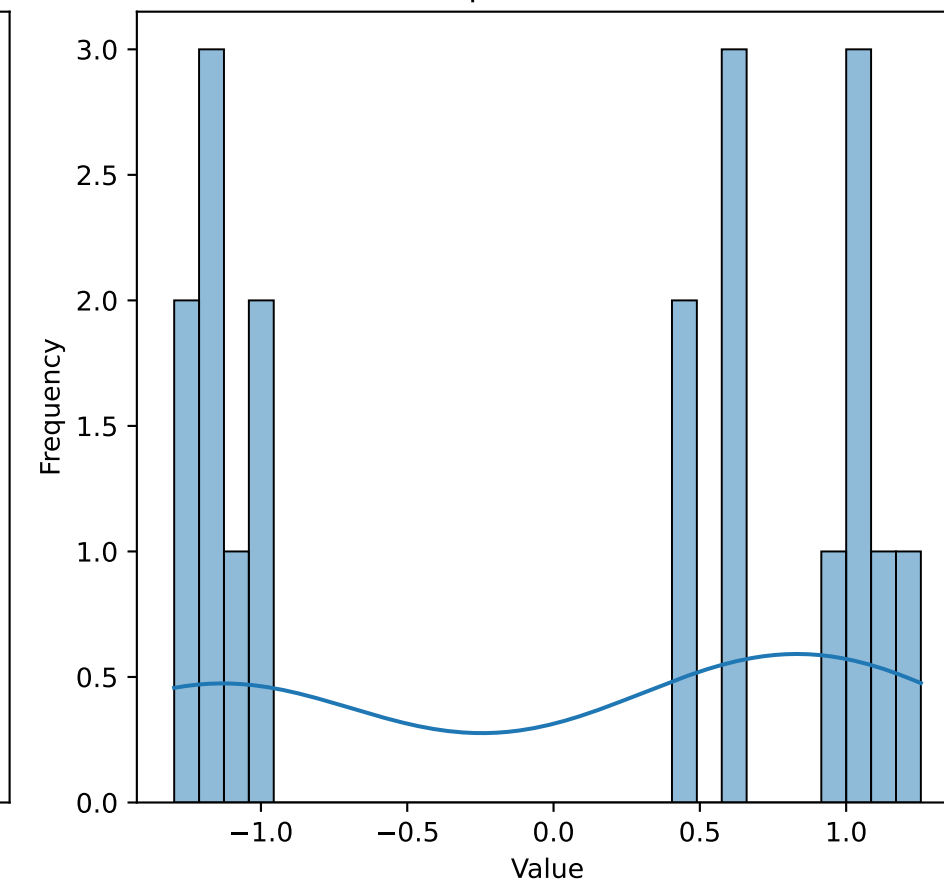
CLR - rplo 209 (Proteobacteria)



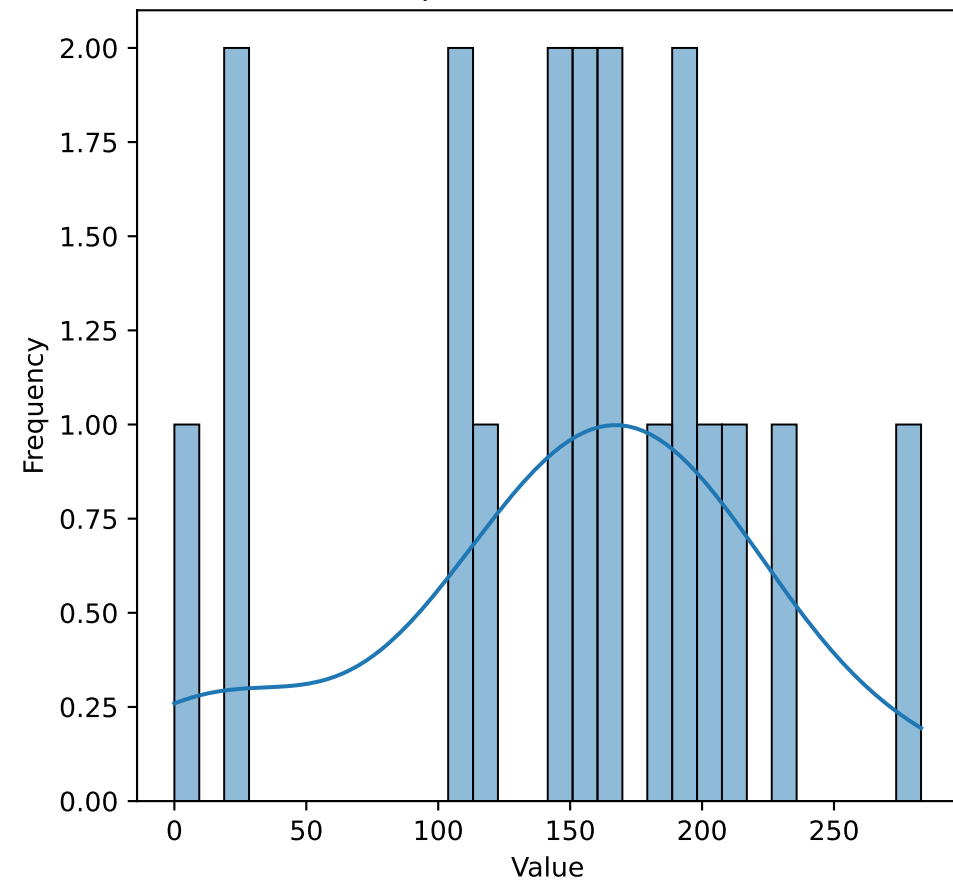
Power - rplo 209 (Proteobacteria)



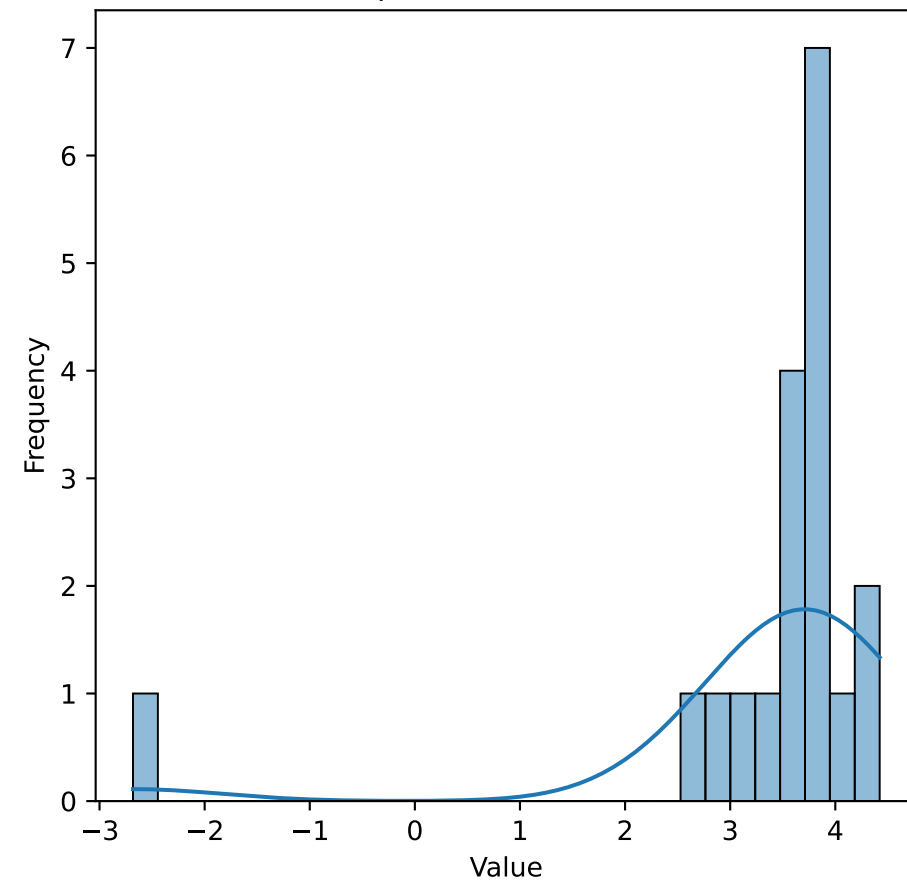
CLR+Power - rplo 209 (Proteobacteria)



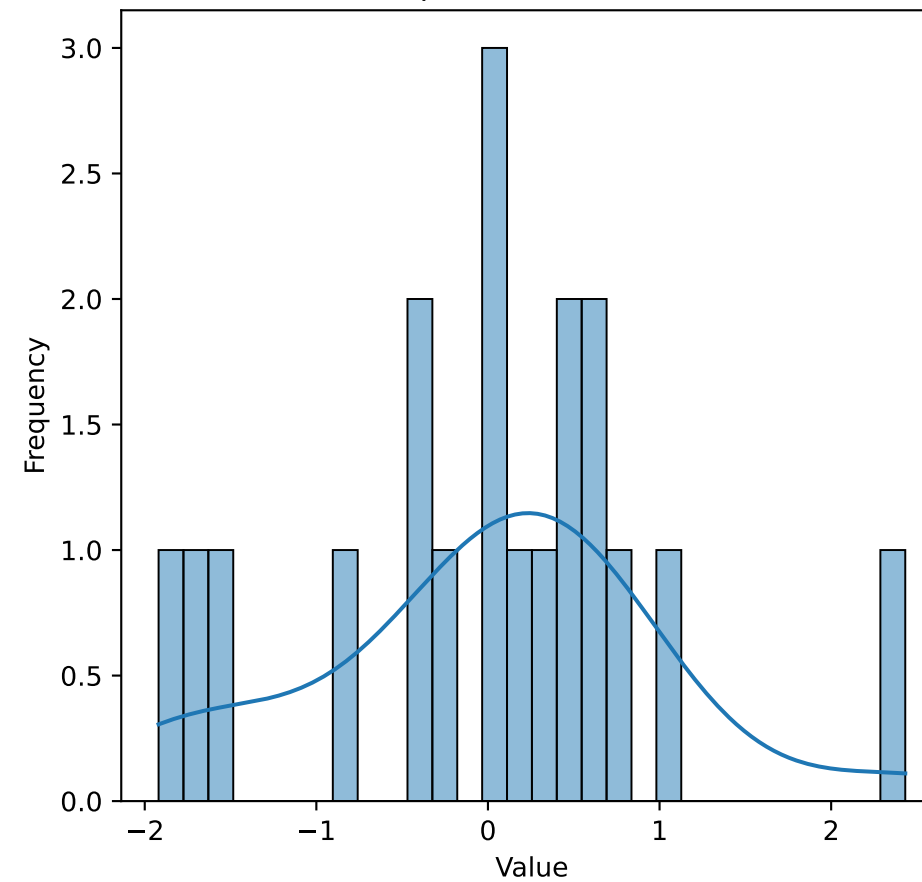
Raw - rplo 21 (Actinobacteria)



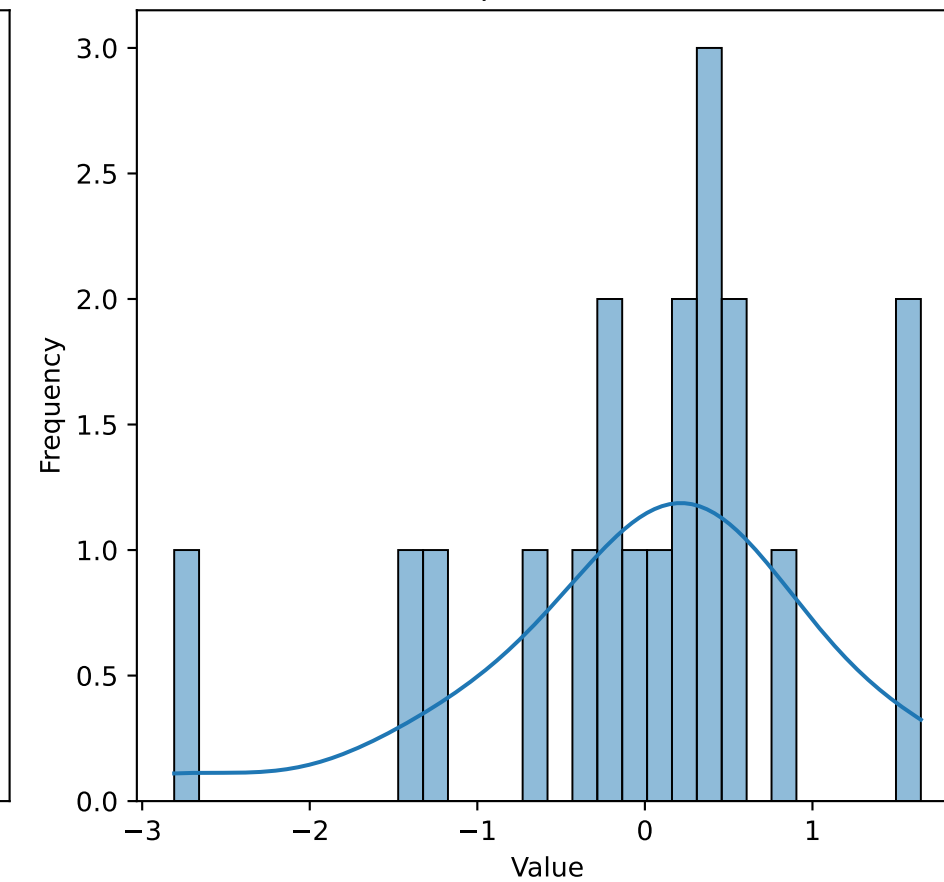
CLR - rplo 21 (Actinobacteria)



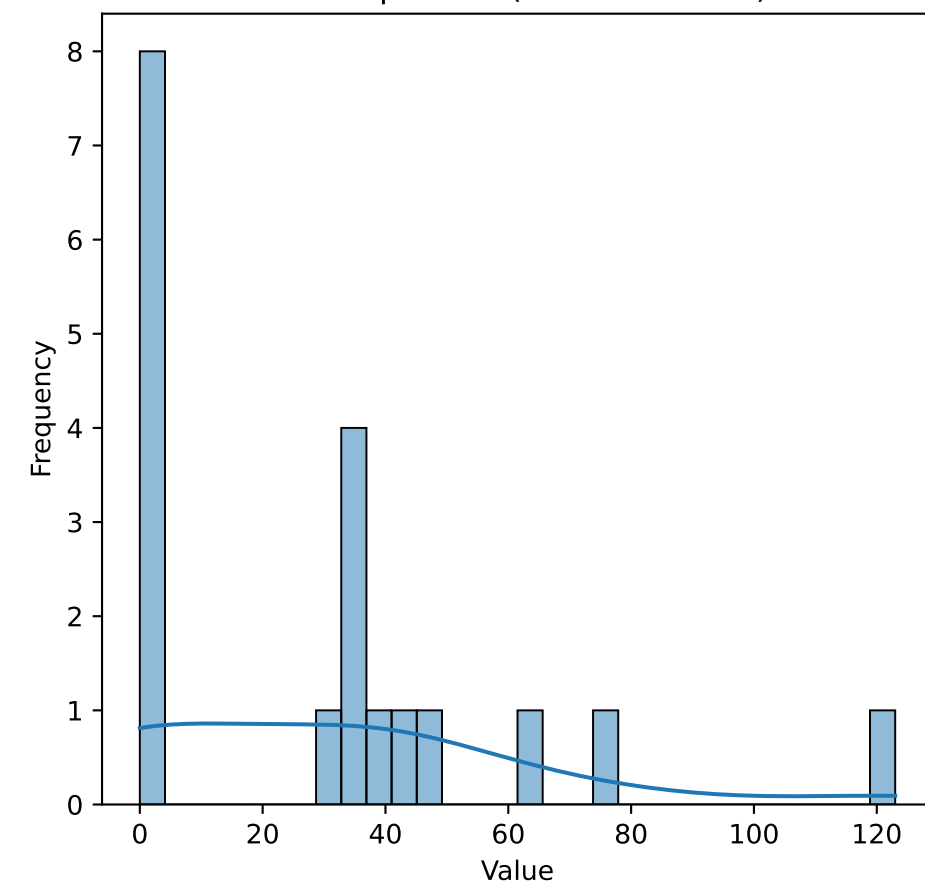
Power - rplo 21 (Actinobacteria)



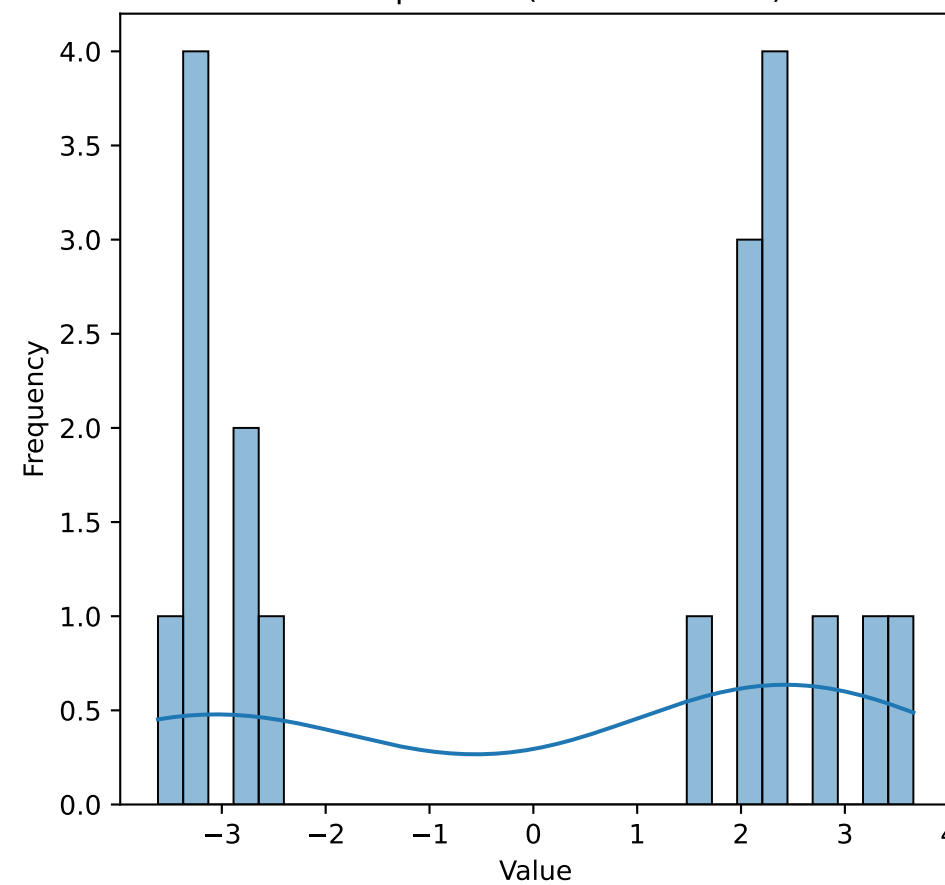
CLR+Power - rplo 21 (Actinobacteria)



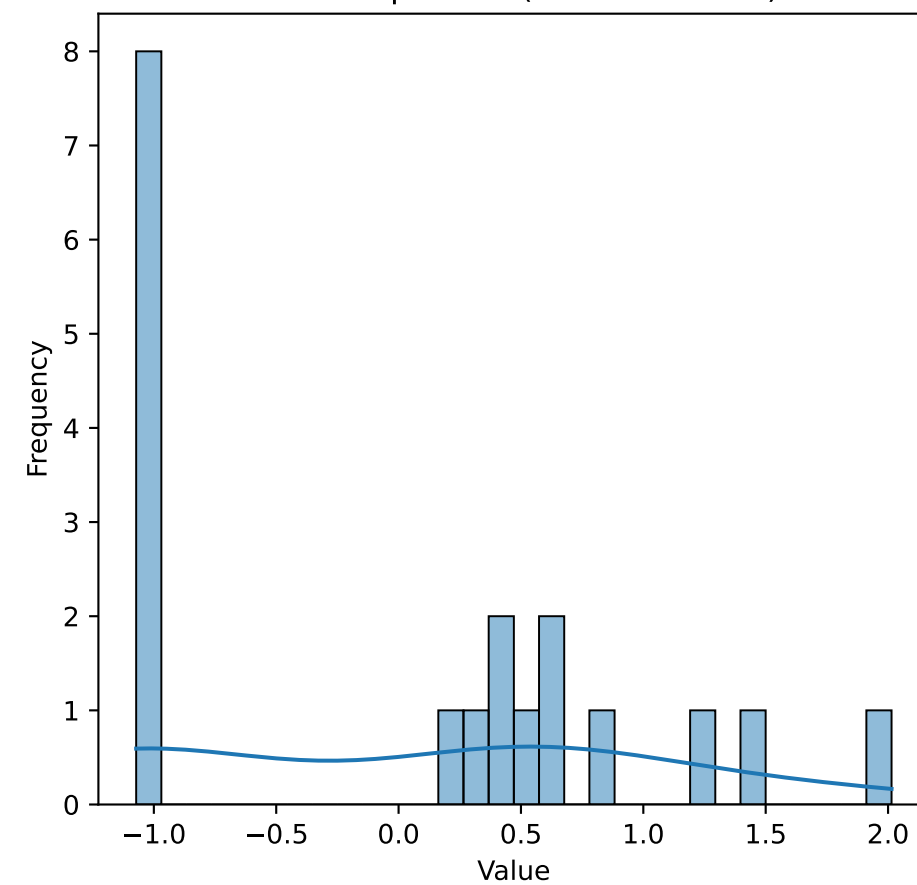
Raw - rplo 210 (Proteobacteria)



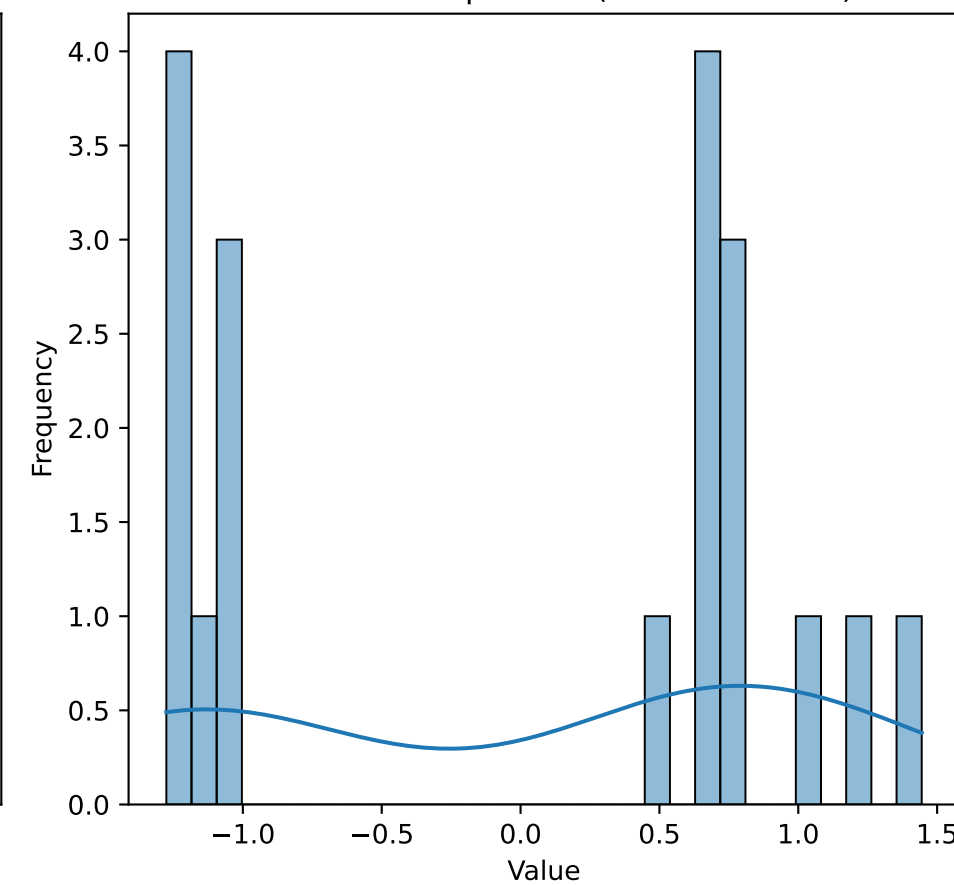
CLR - rplo 210 (Proteobacteria)



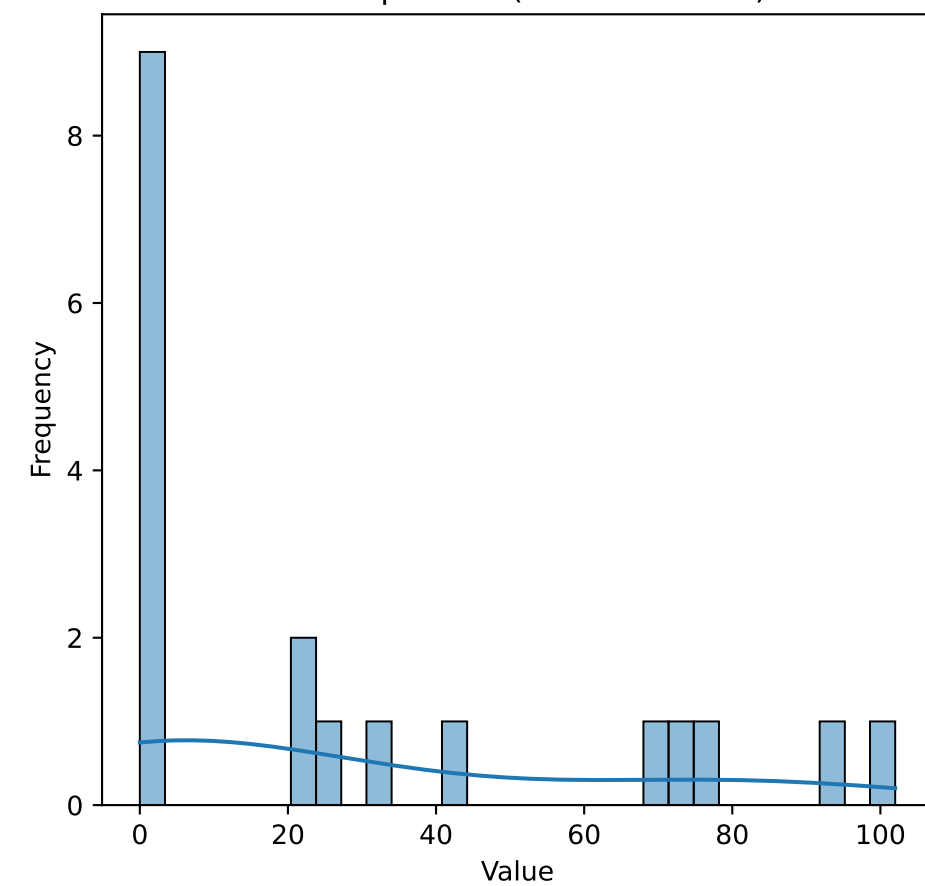
Power - rplo 210 (Proteobacteria)



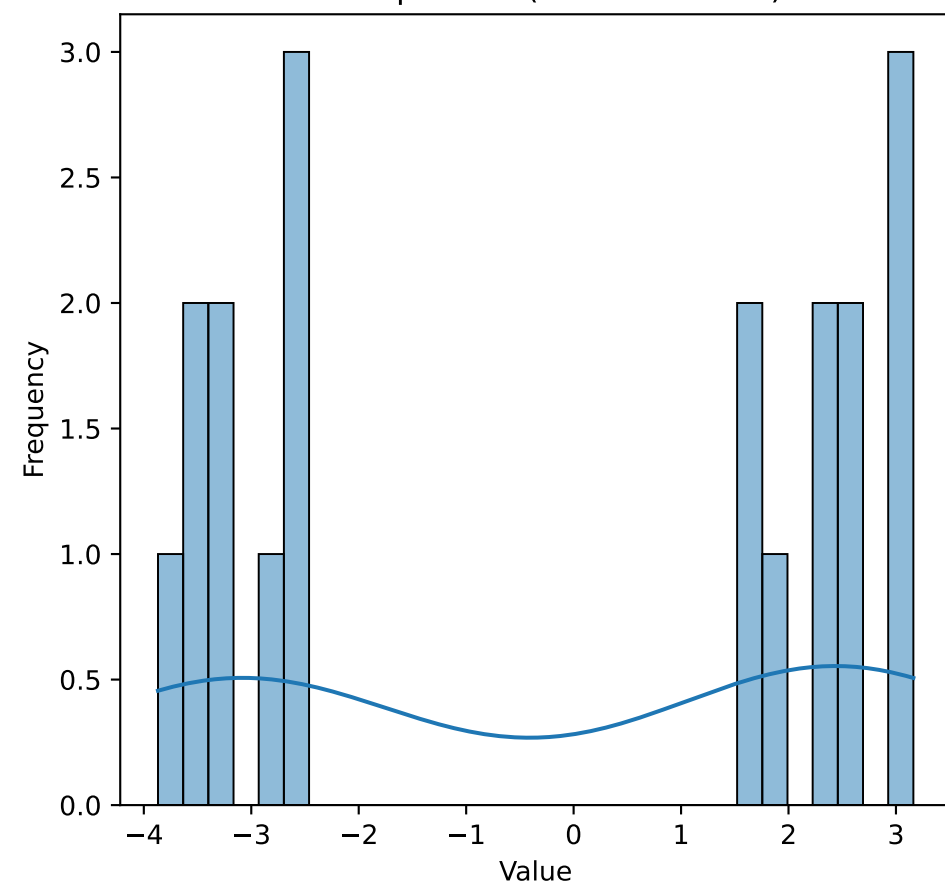
CLR+Power - rplo 210 (Proteobacteria)



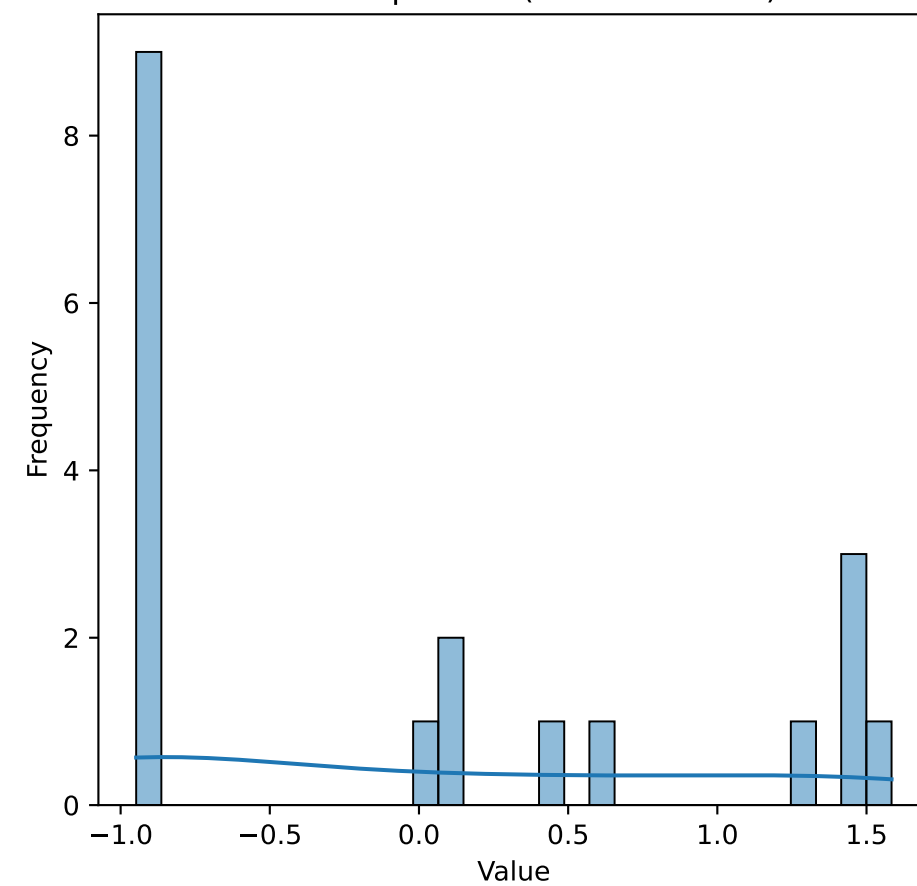
Raw - rplo 211 (Actinobacteria)



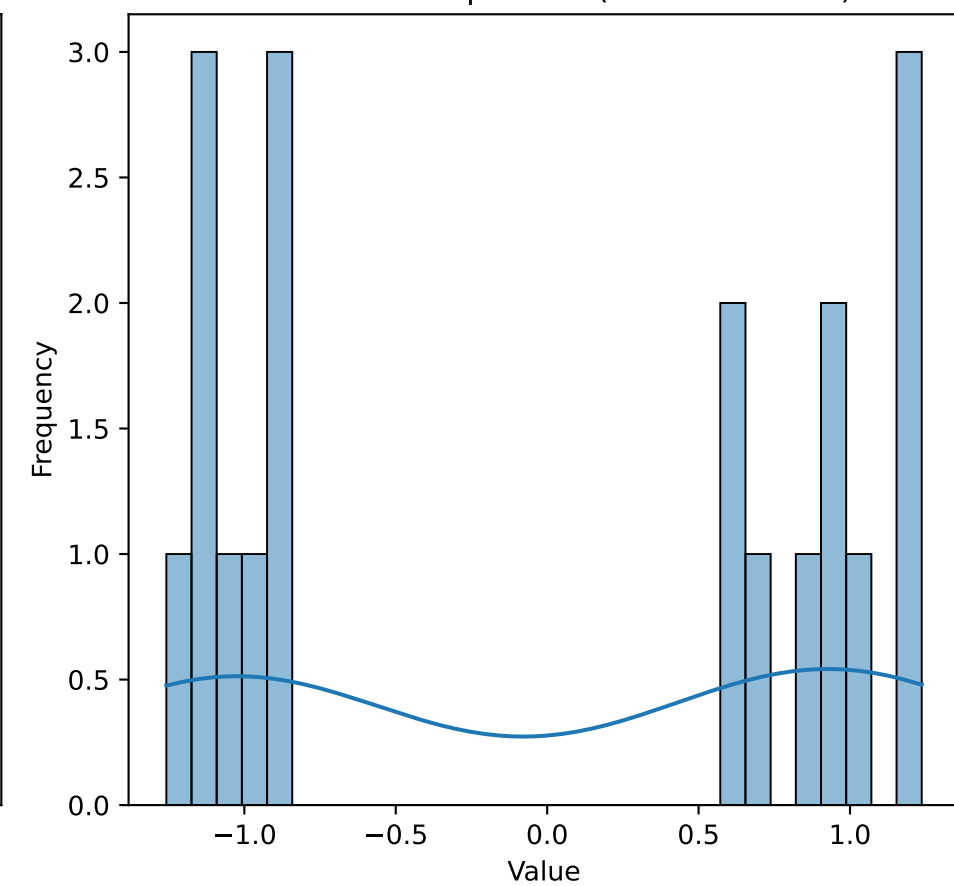
CLR - rplo 211 (Actinobacteria)



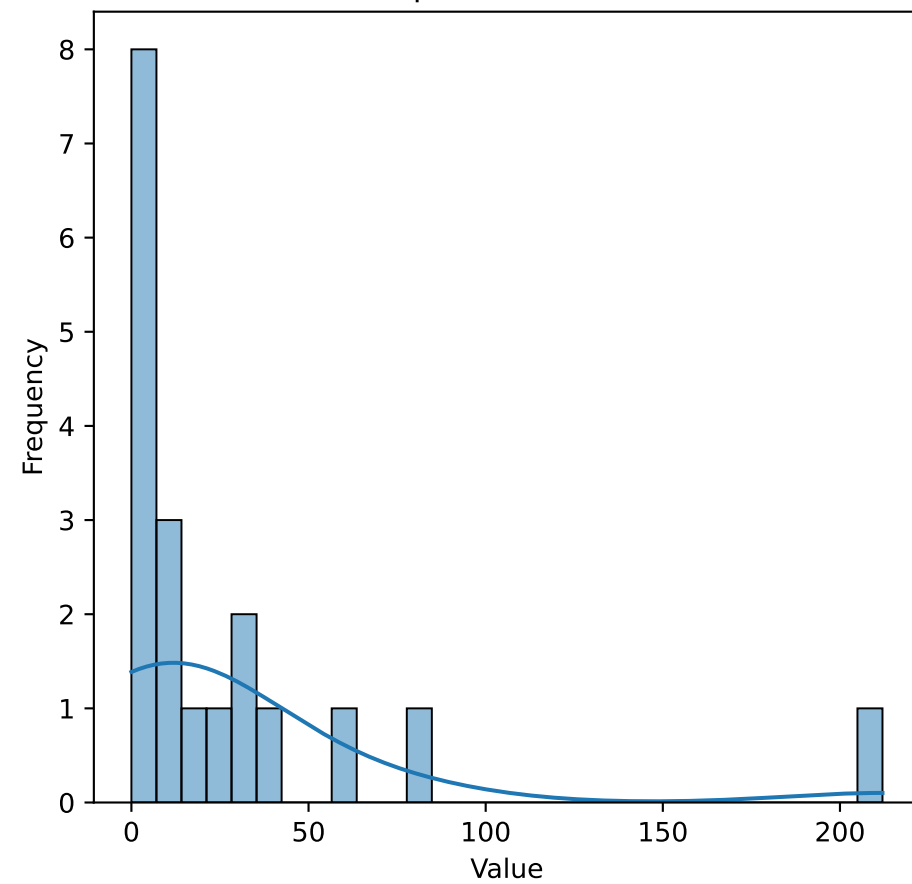
Power - rplo 211 (Actinobacteria)



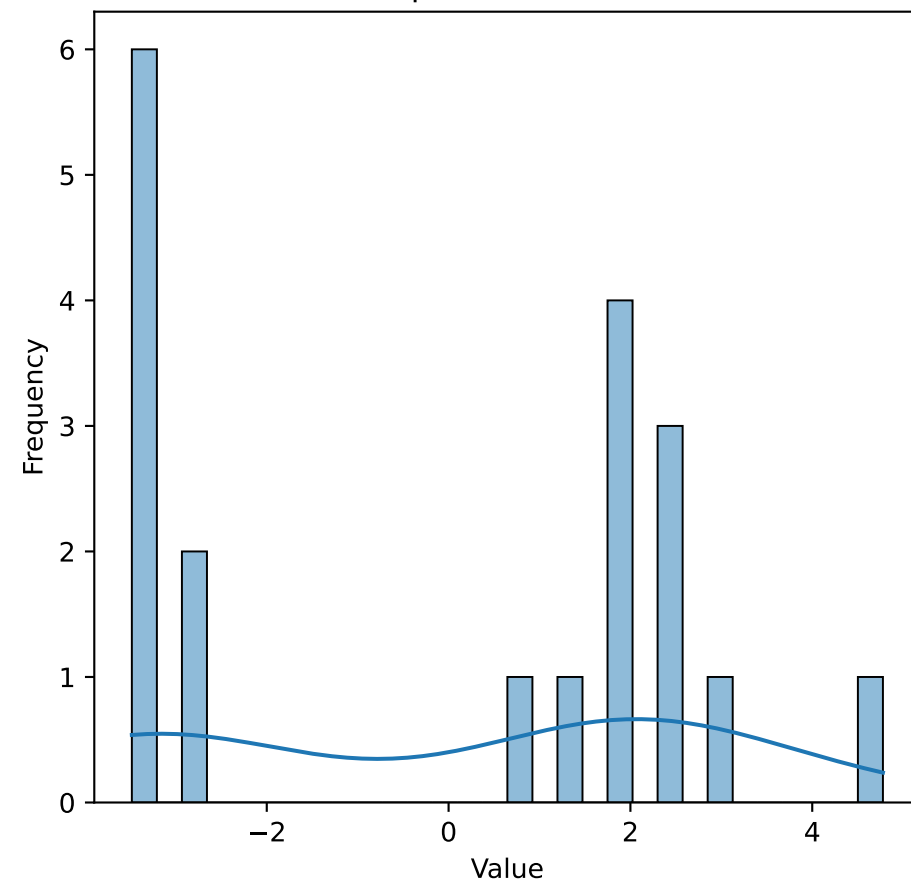
CLR+Power - rplo 211 (Actinobacteria)



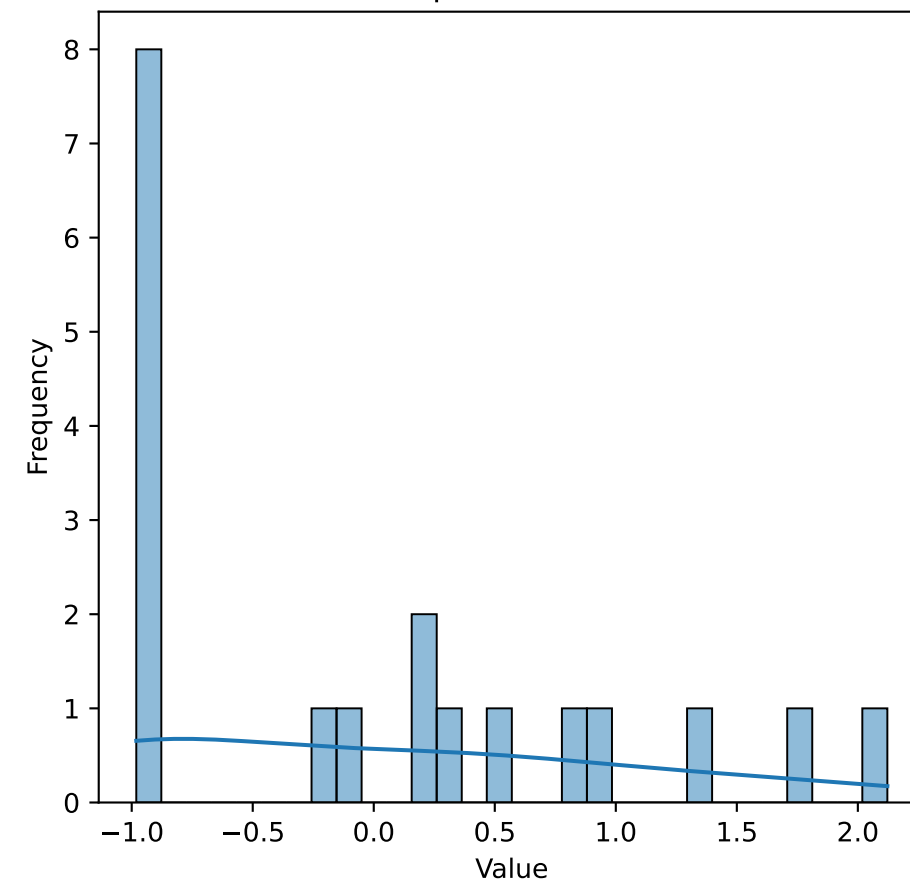
Raw - rplo 212 (unknown)



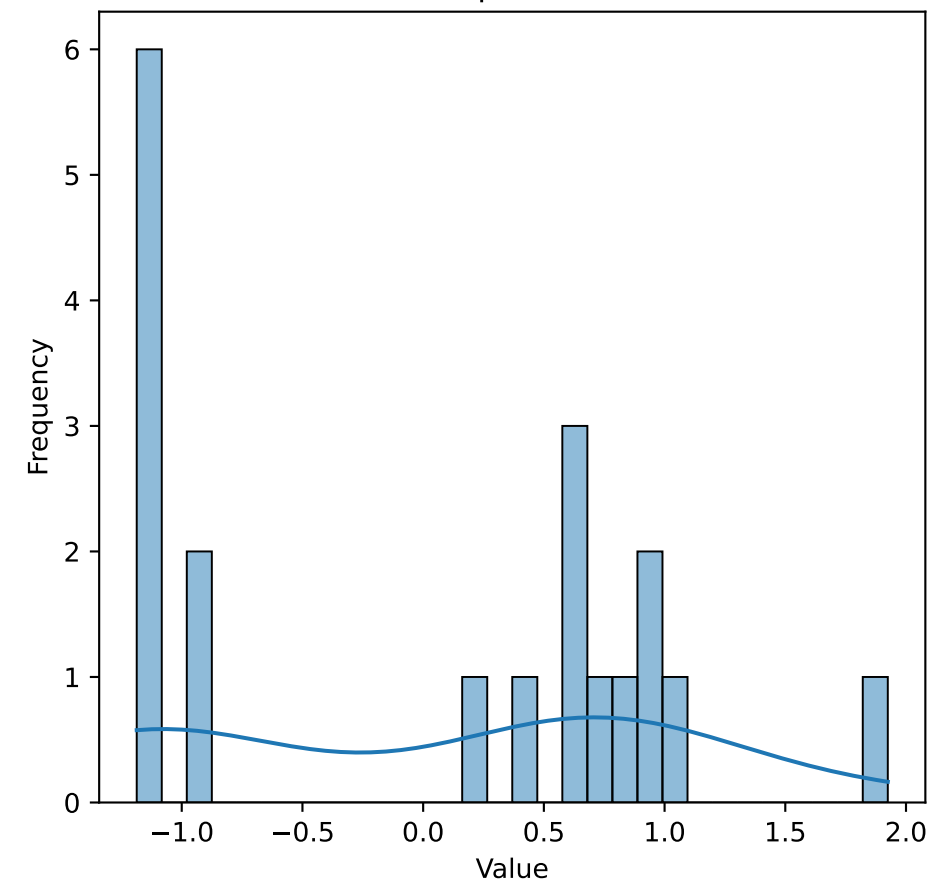
CLR - rplo 212 (unknown)



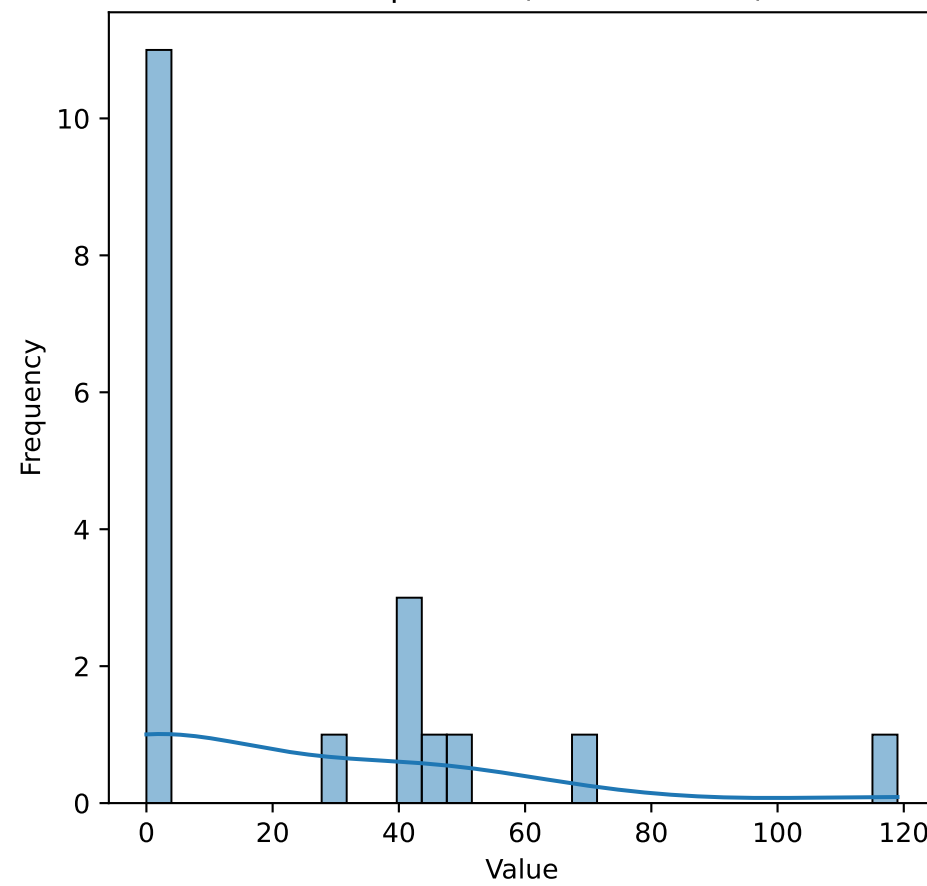
Power - rplo 212 (unknown)



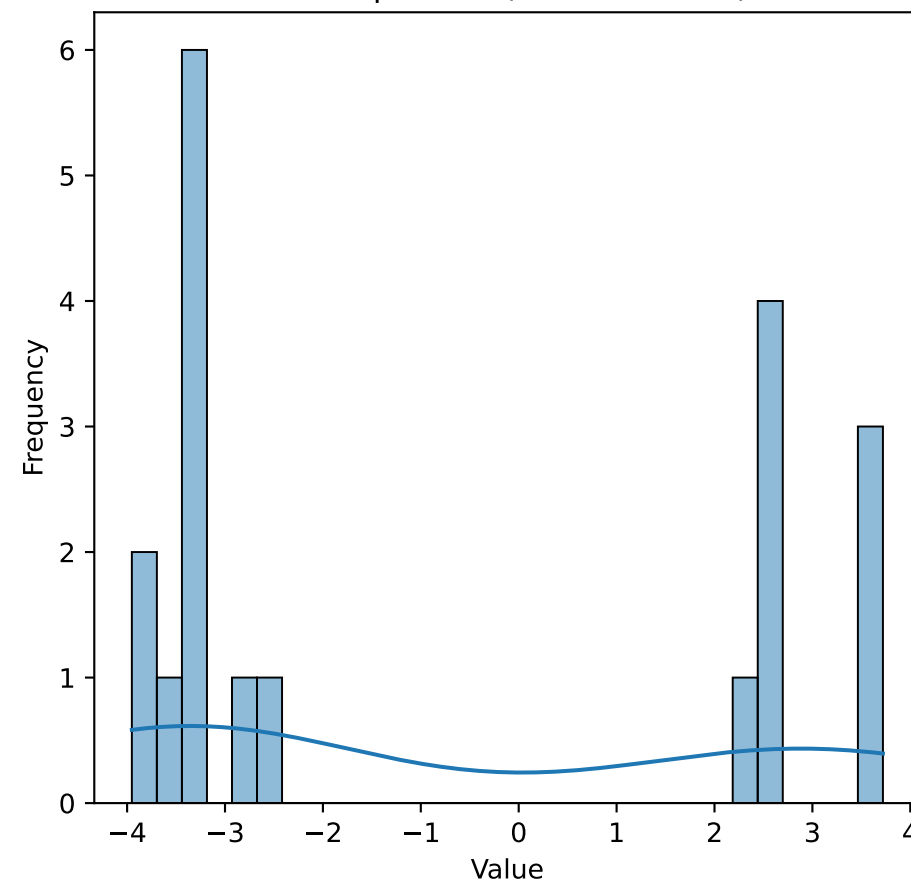
CLR+Power - rplo 212 (unknown)



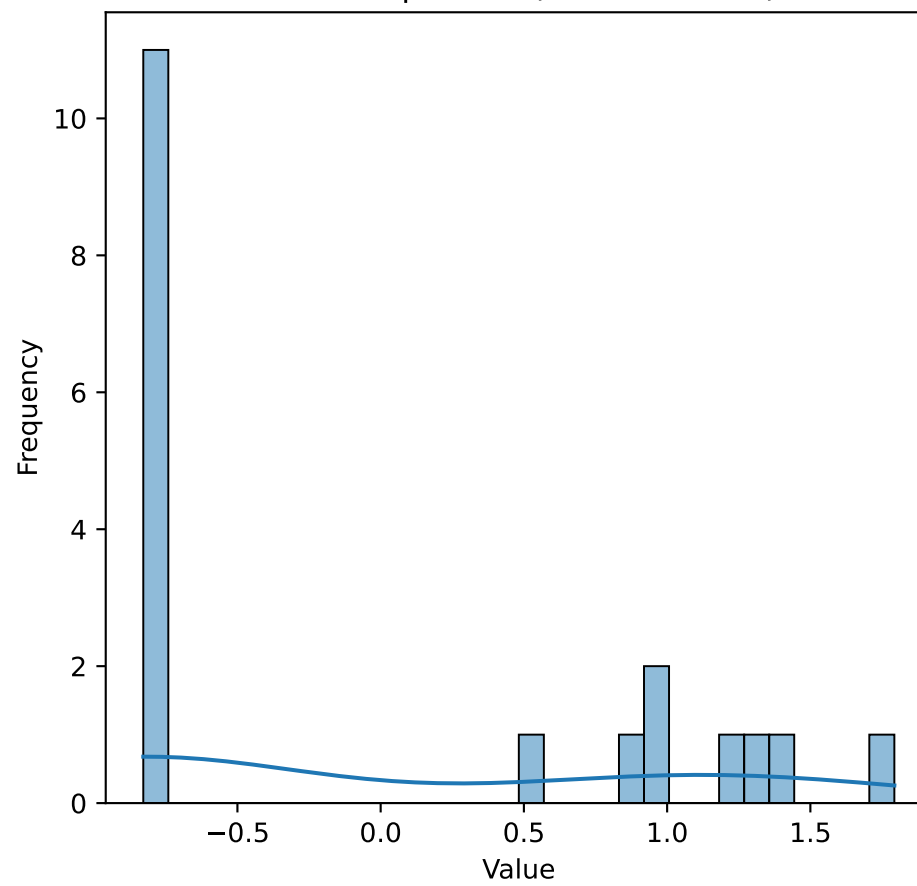
Raw - rplo 213 (Bacteroidetes)



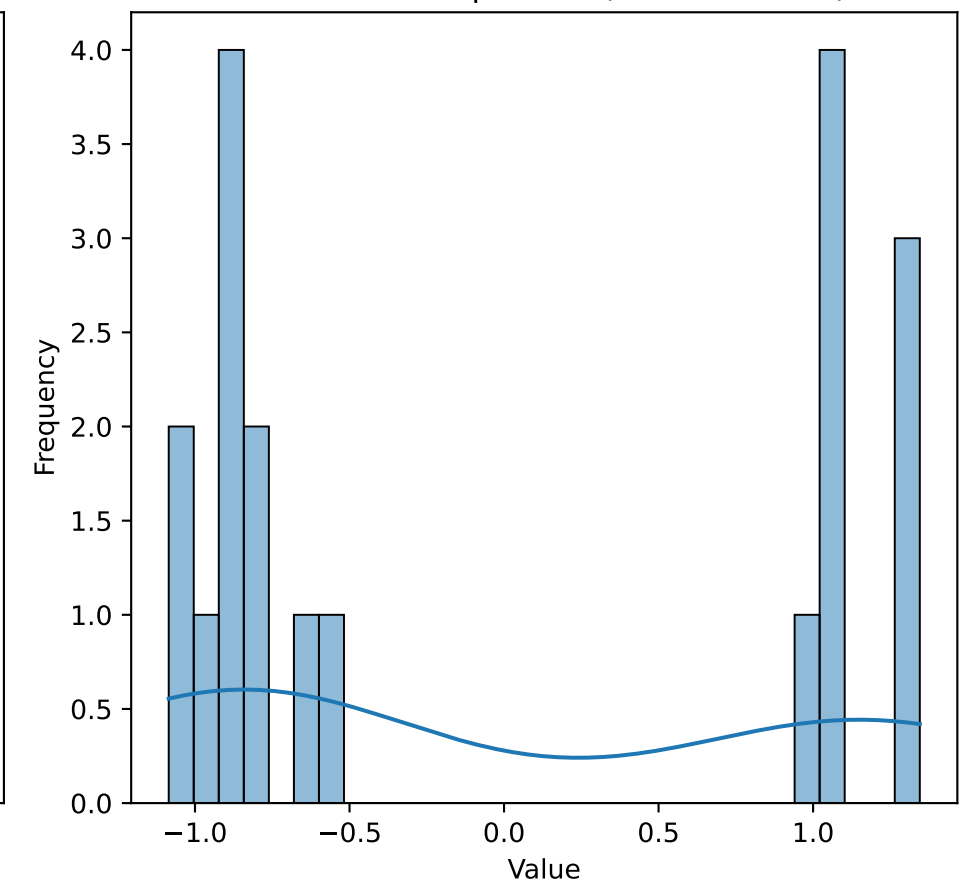
CLR - rplo 213 (Bacteroidetes)



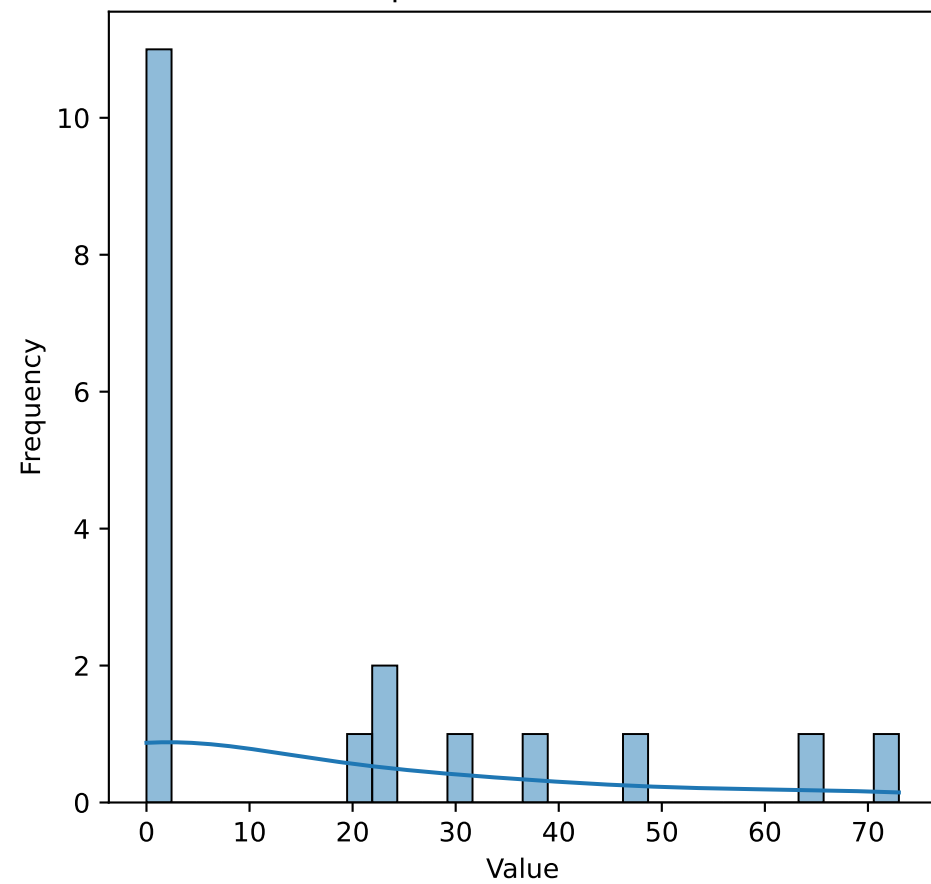
Power - rplo 213 (Bacteroidetes)



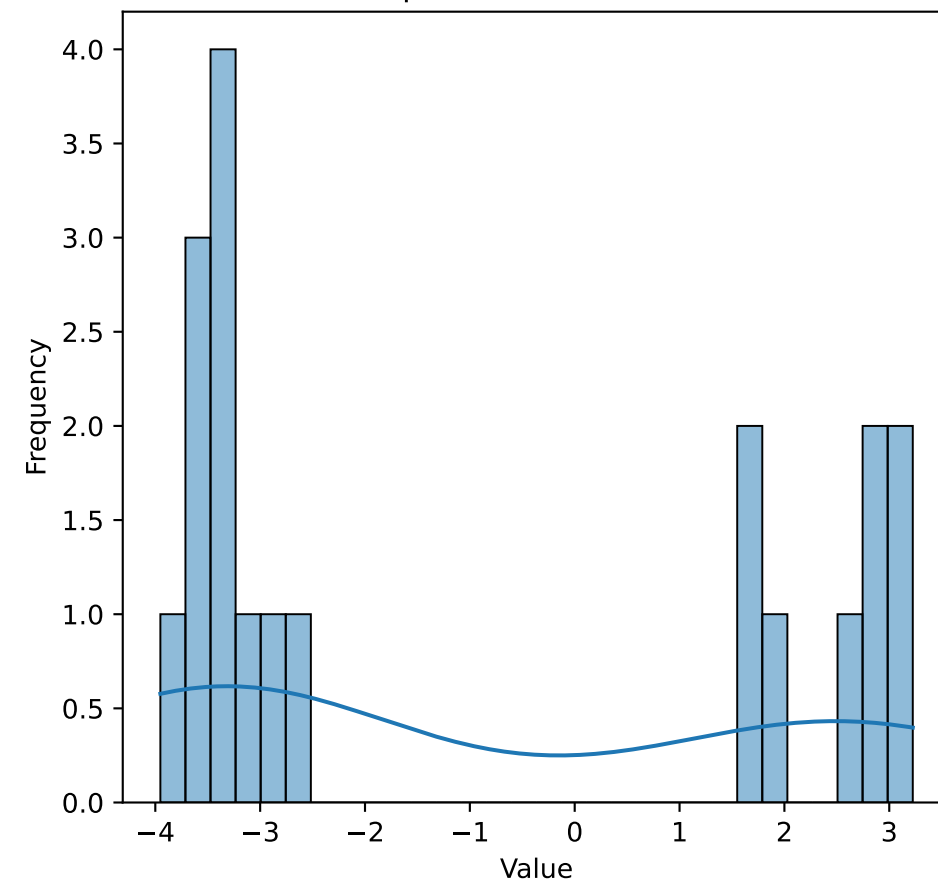
CLR+Power - rplo 213 (Bacteroidetes)



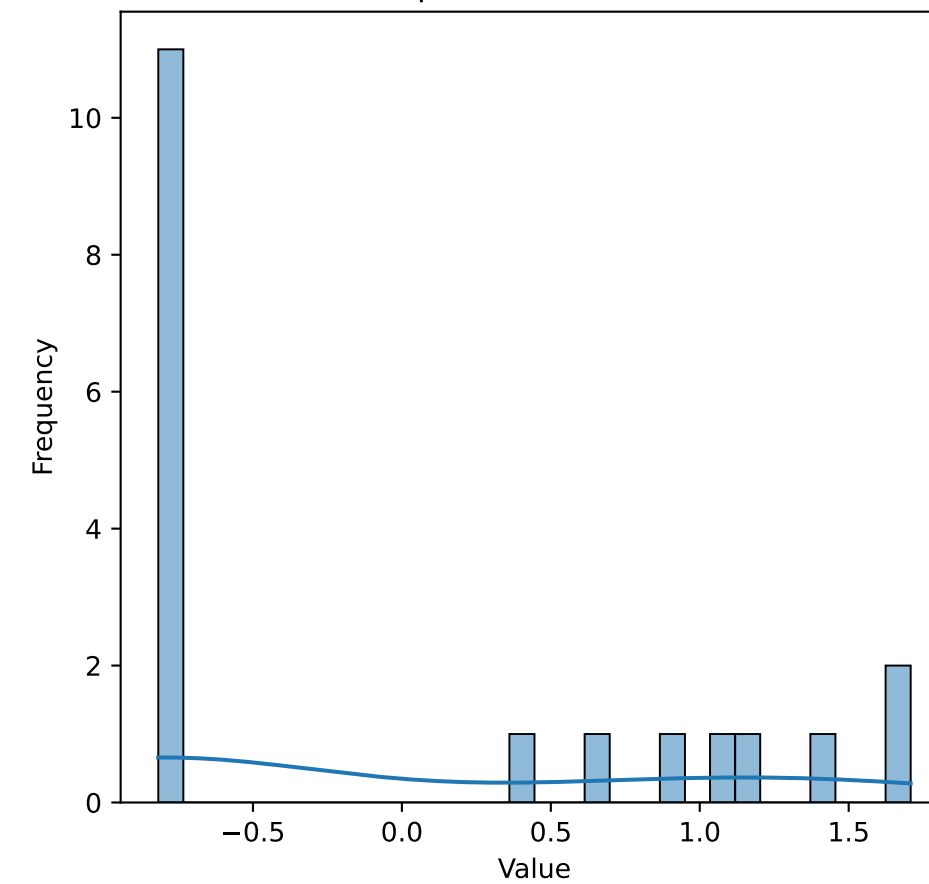
Raw - rplo 214 (Bacteroidetes)



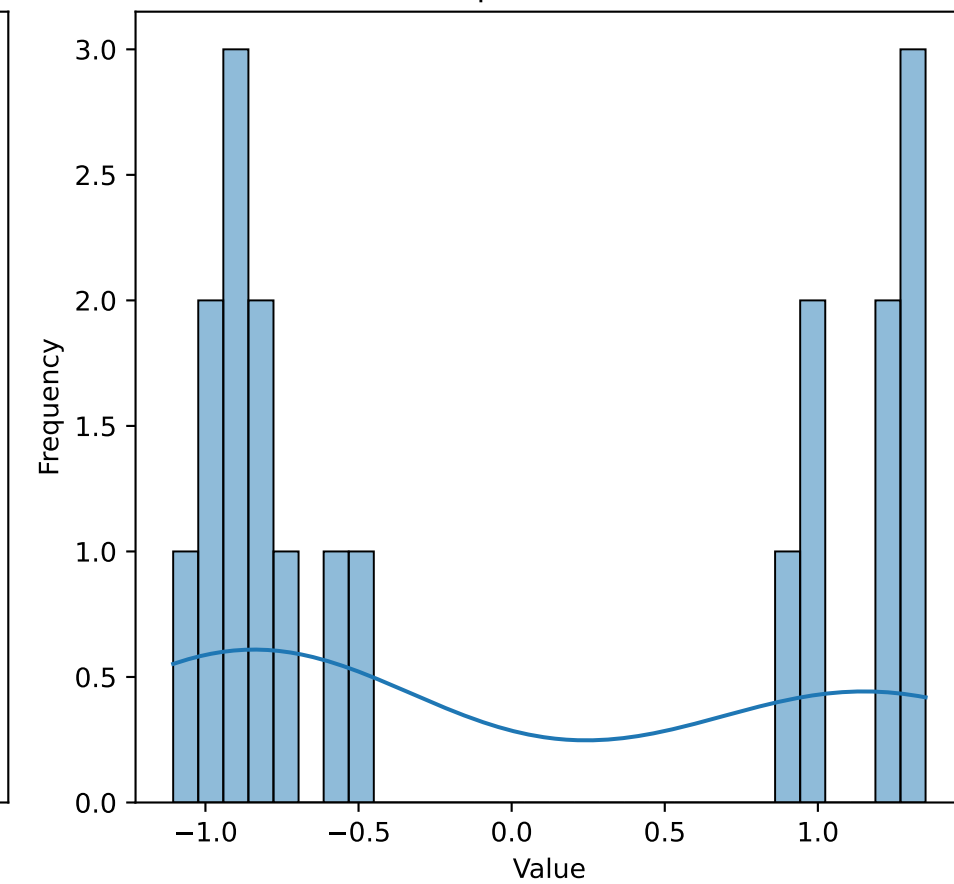
CLR - rplo 214 (Bacteroidetes)



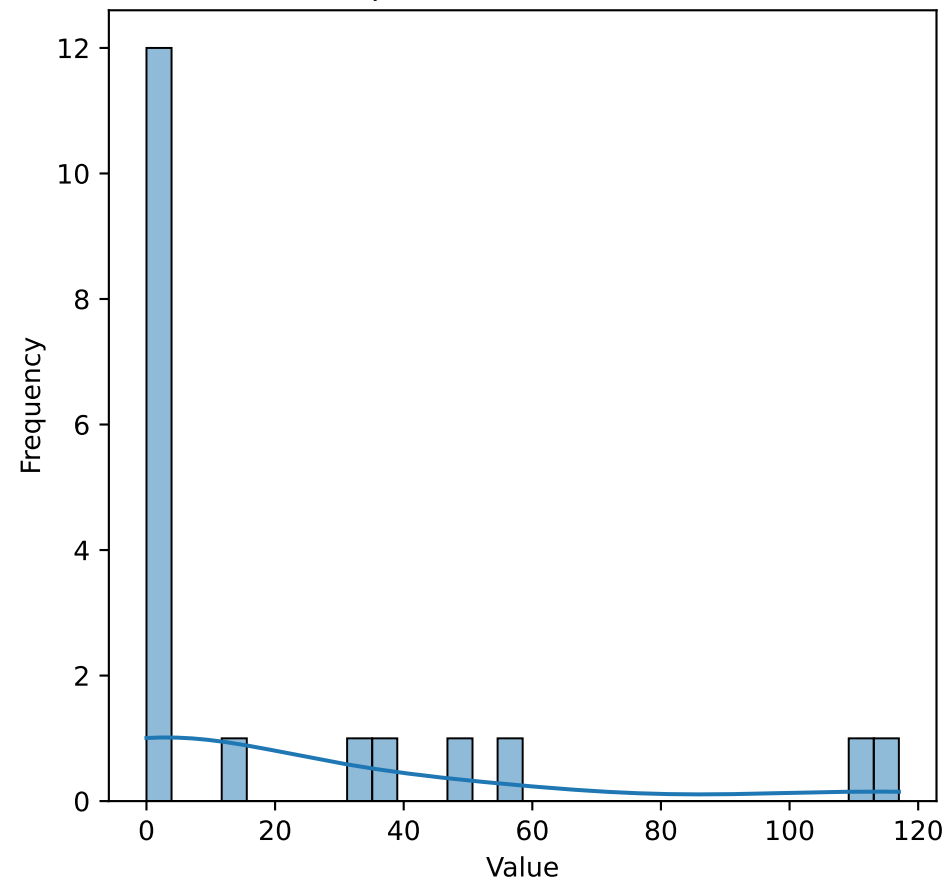
Power - rplo 214 (Bacteroidetes)



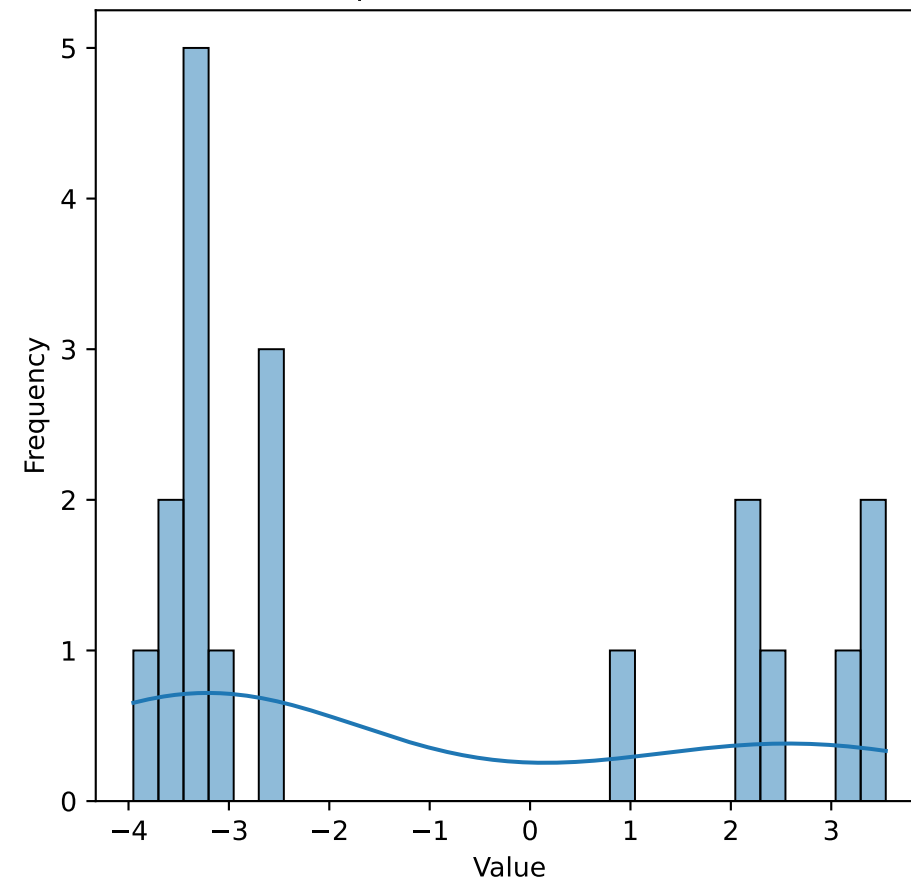
CLR+Power - rplo 214 (Bacteroidetes)



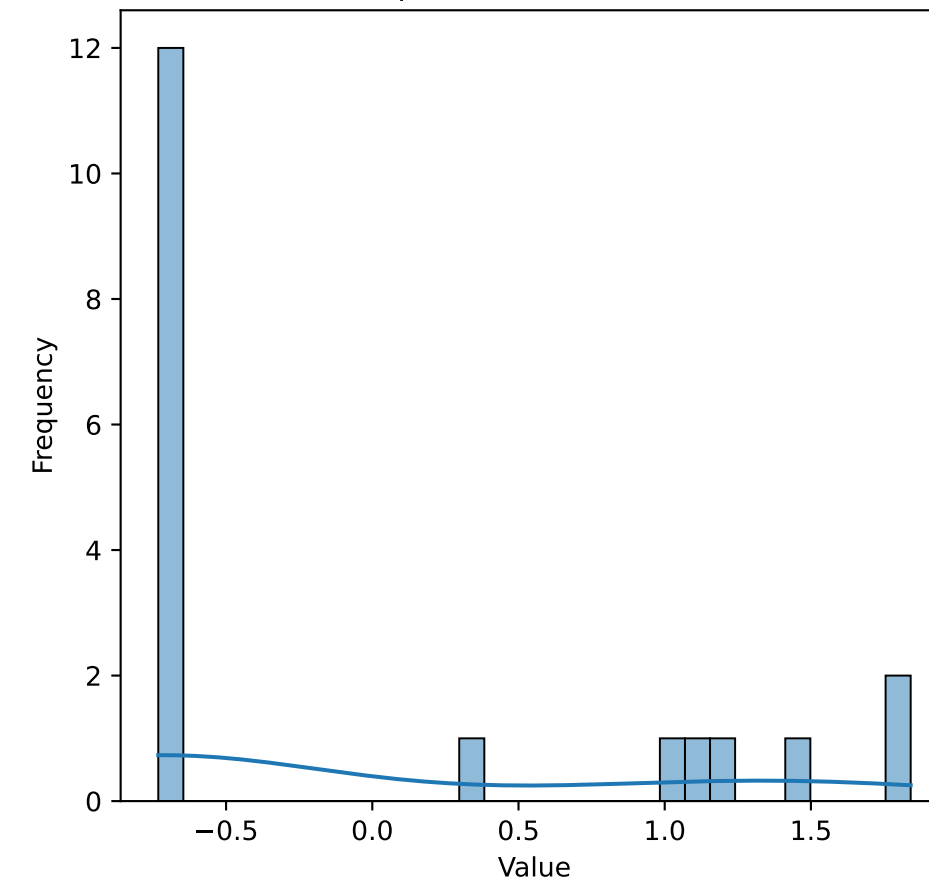
Raw - rplo 215 (Verrucomicrobia)



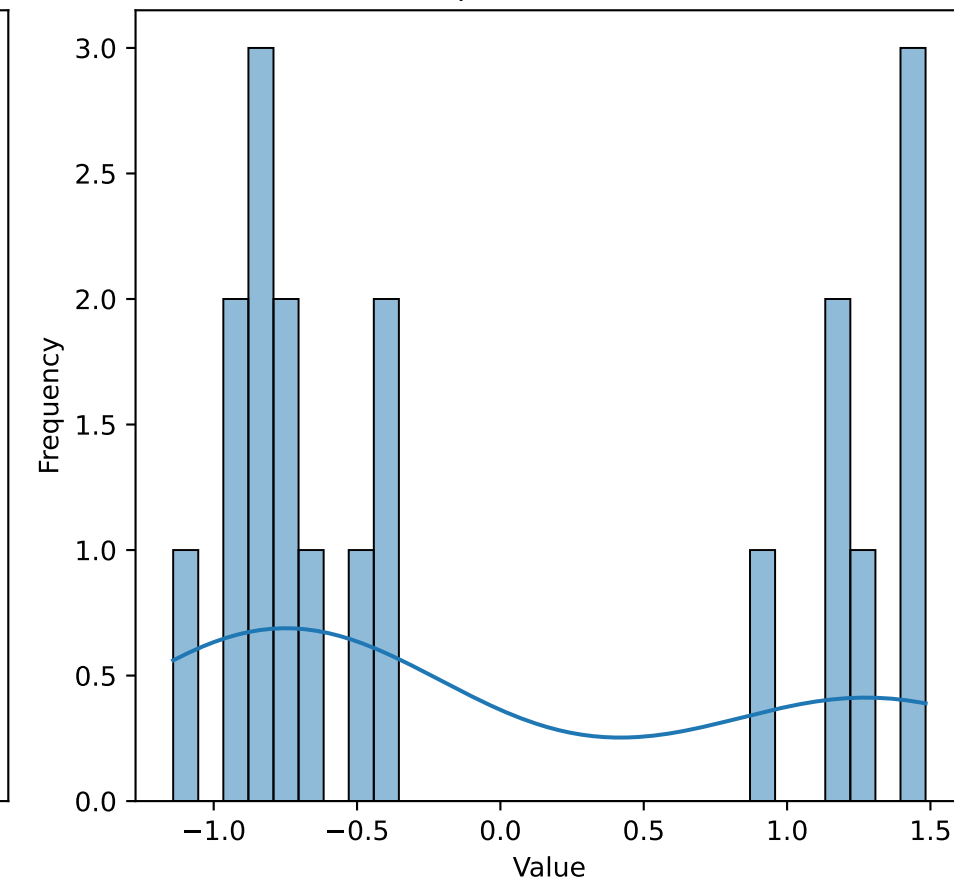
CLR - rplo 215 (Verrucomicrobia)



Power - rplo 215 (Verrucomicrobia)

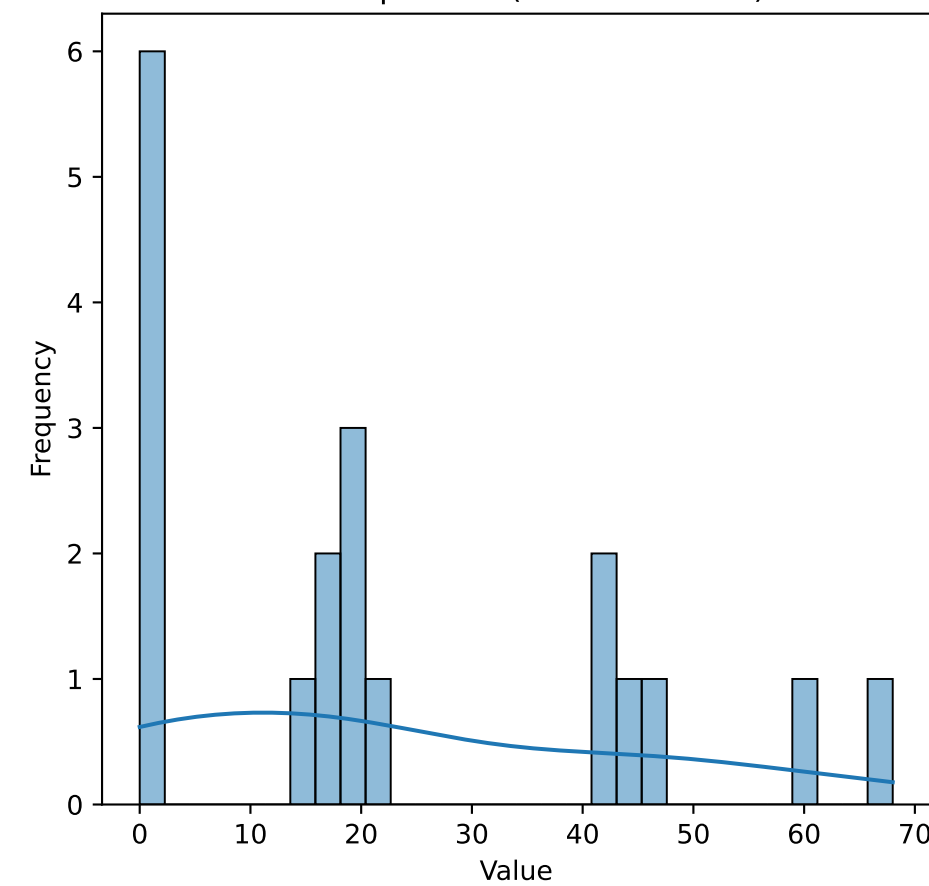


CLR+Power - rplo 215 (Verrucomicrobia)

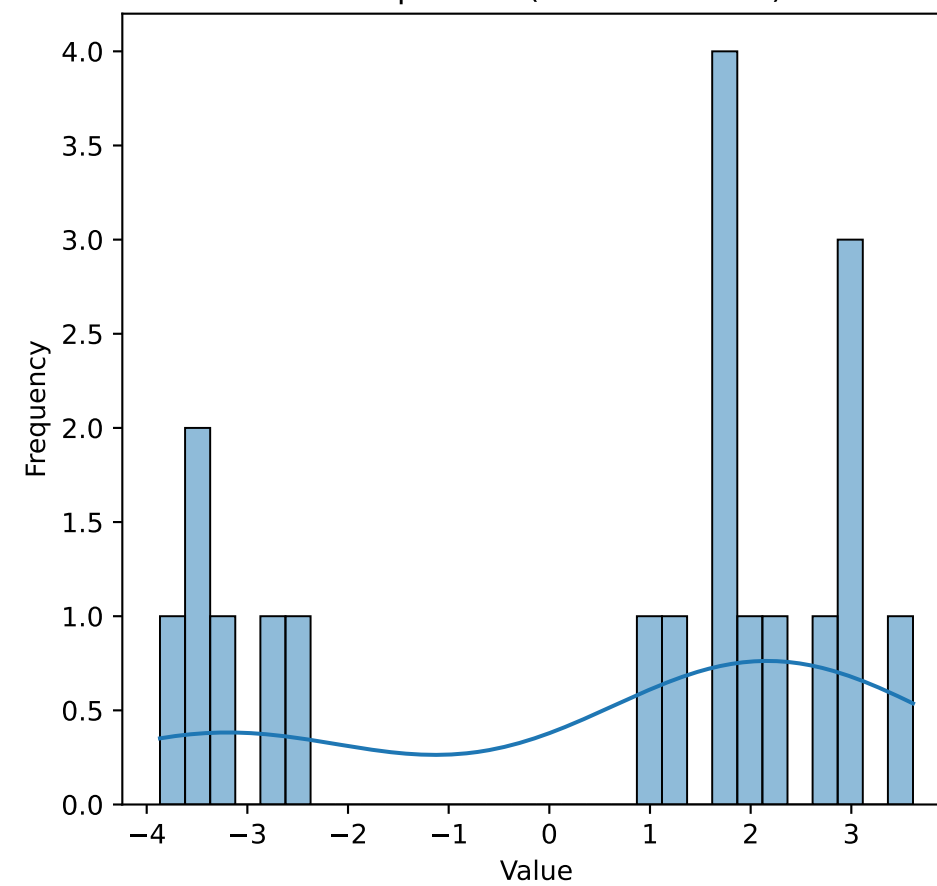




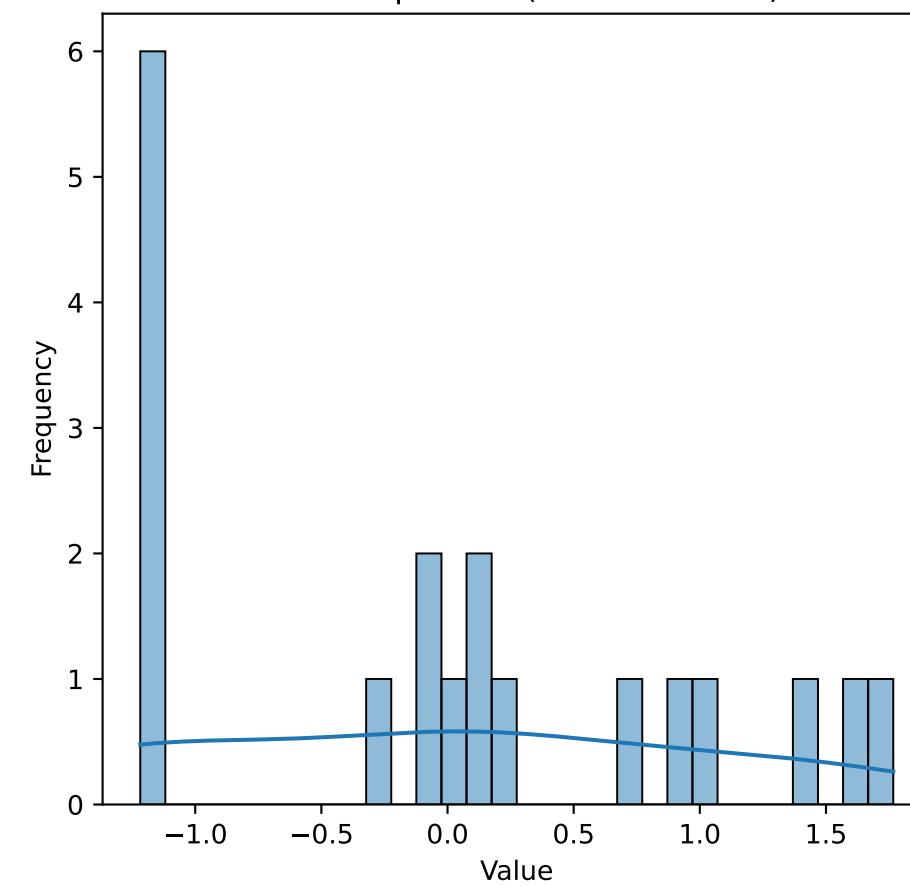
Raw - rplo 216 (Actinobacteria)



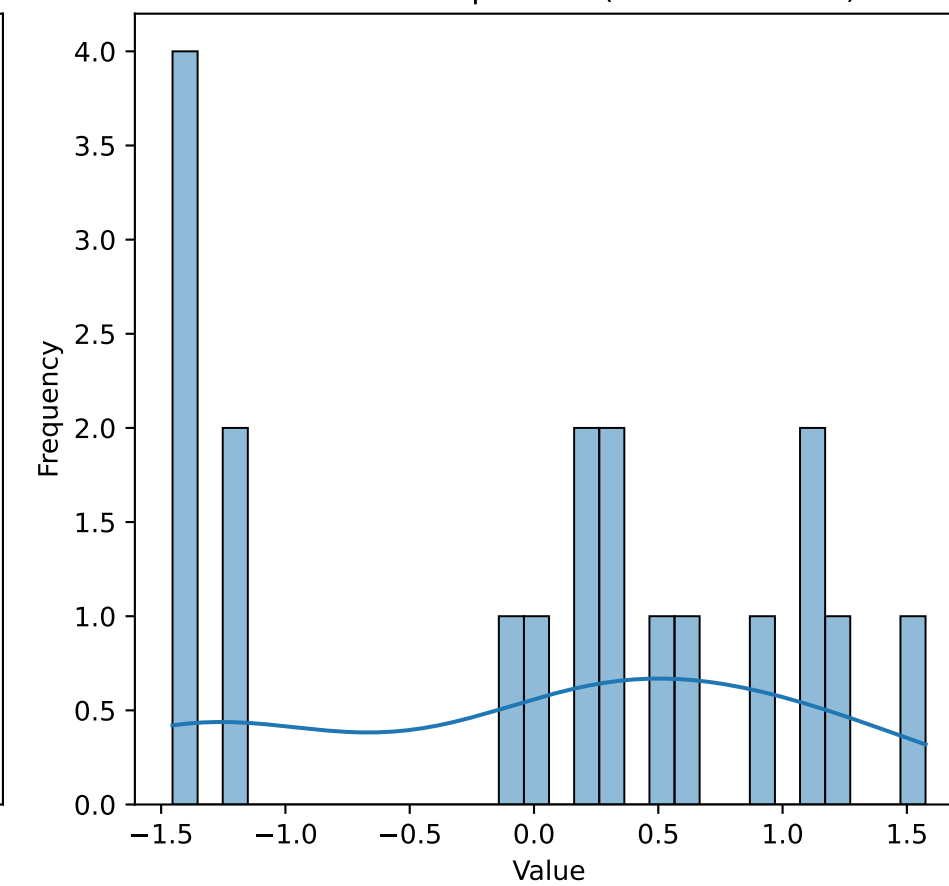
CLR - rplo 216 (Actinobacteria)



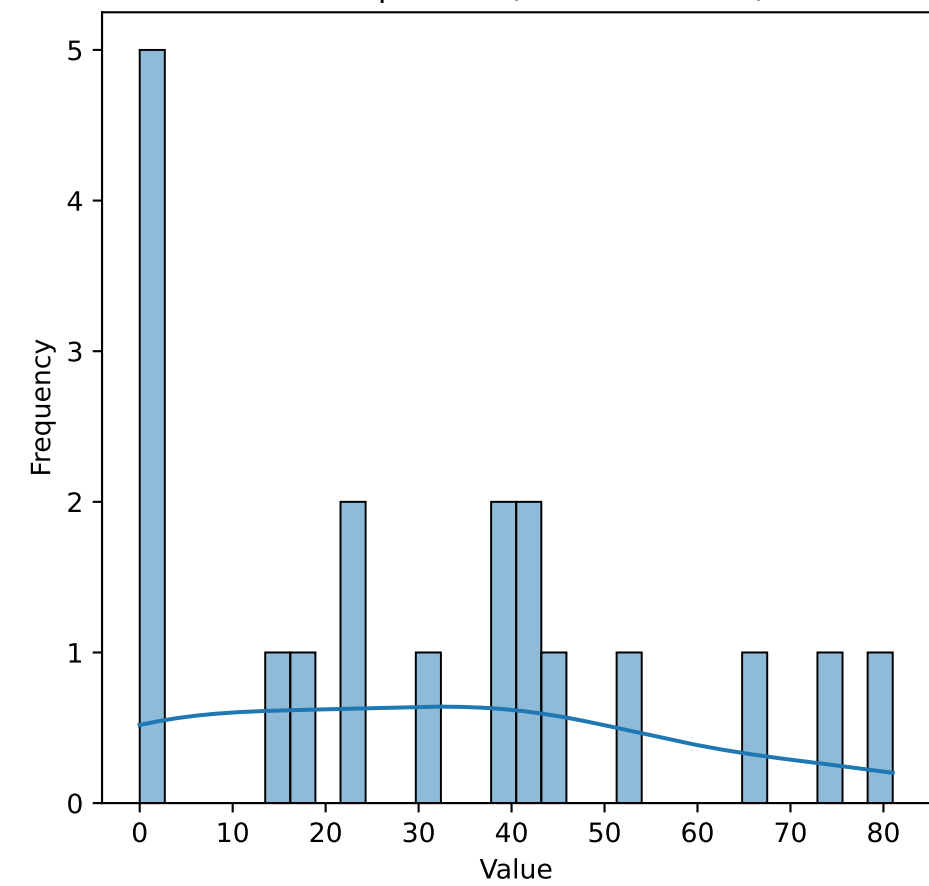
Power - rplo 216 (Actinobacteria)



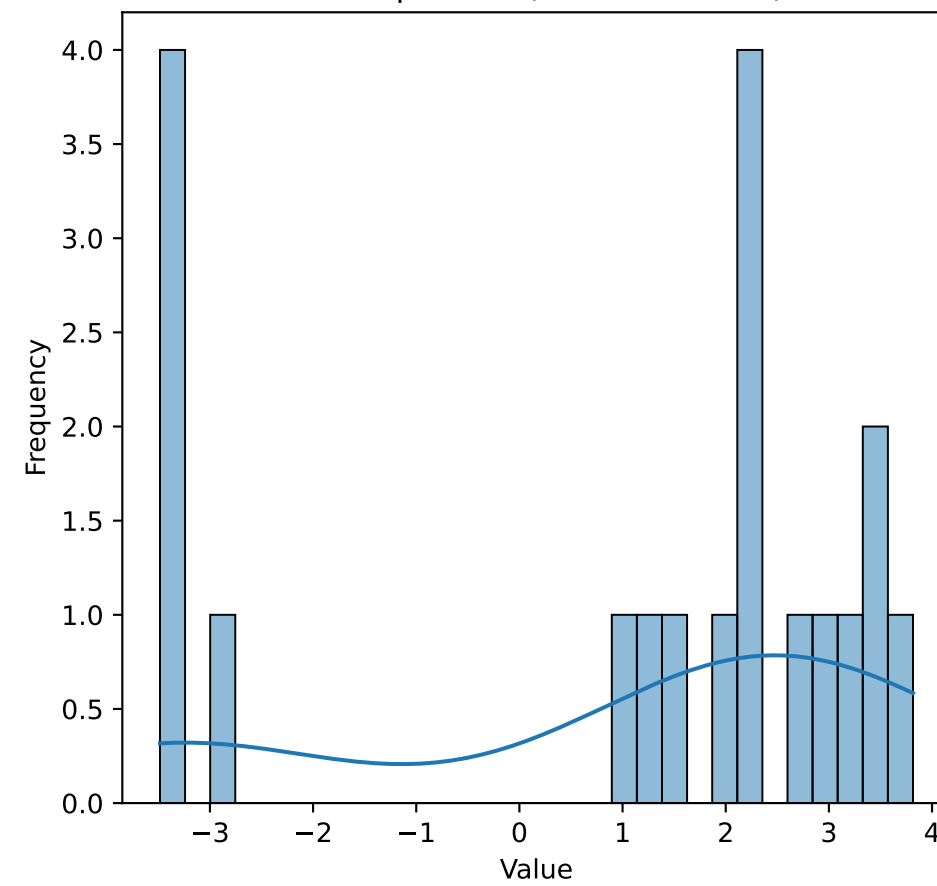
CLR+Power - rplo 216 (Actinobacteria)



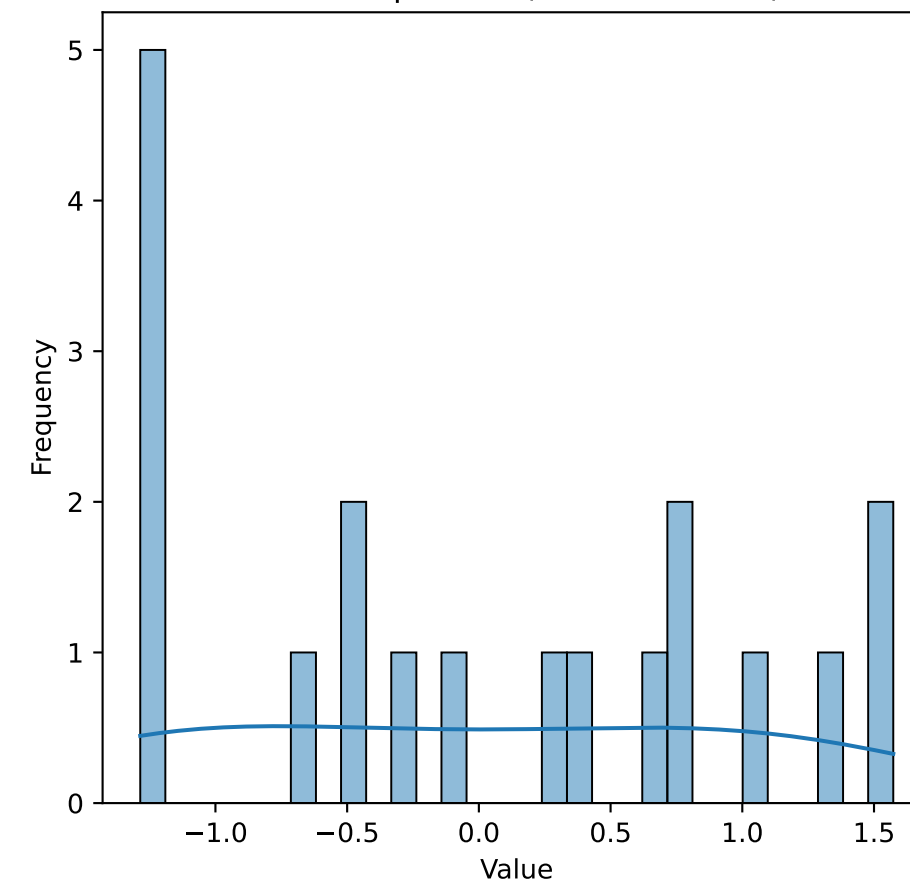
Raw - rplo 217 (Proteobacteria)



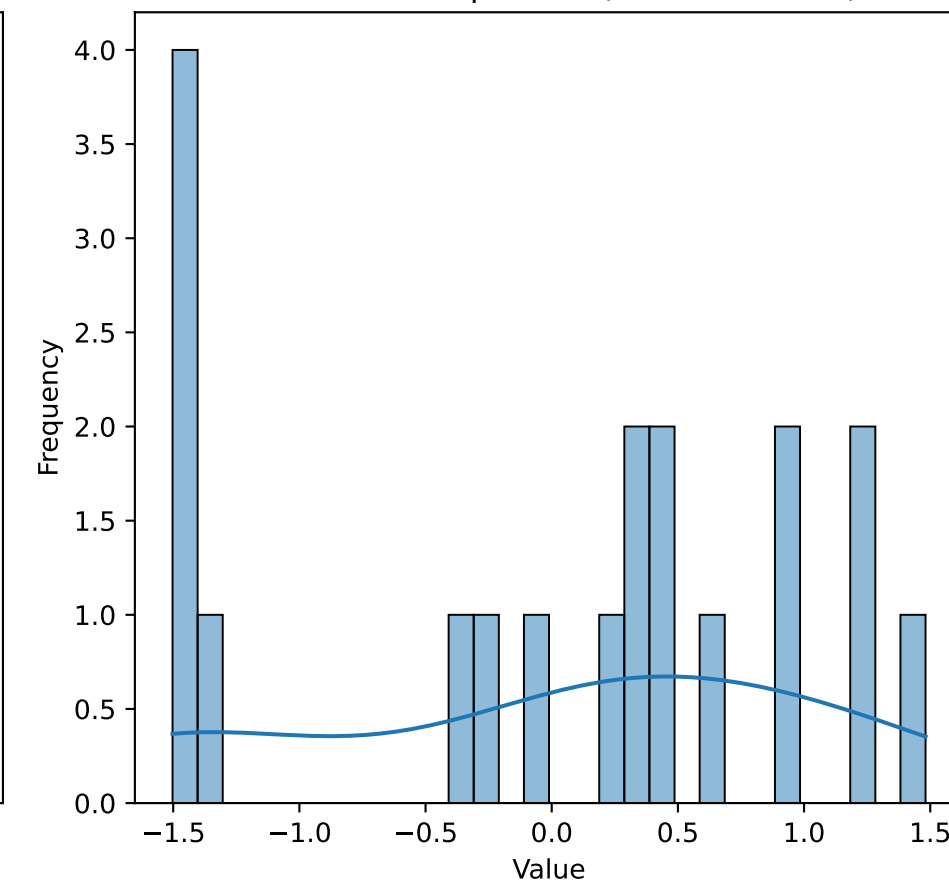
CLR - rplo 217 (Proteobacteria)

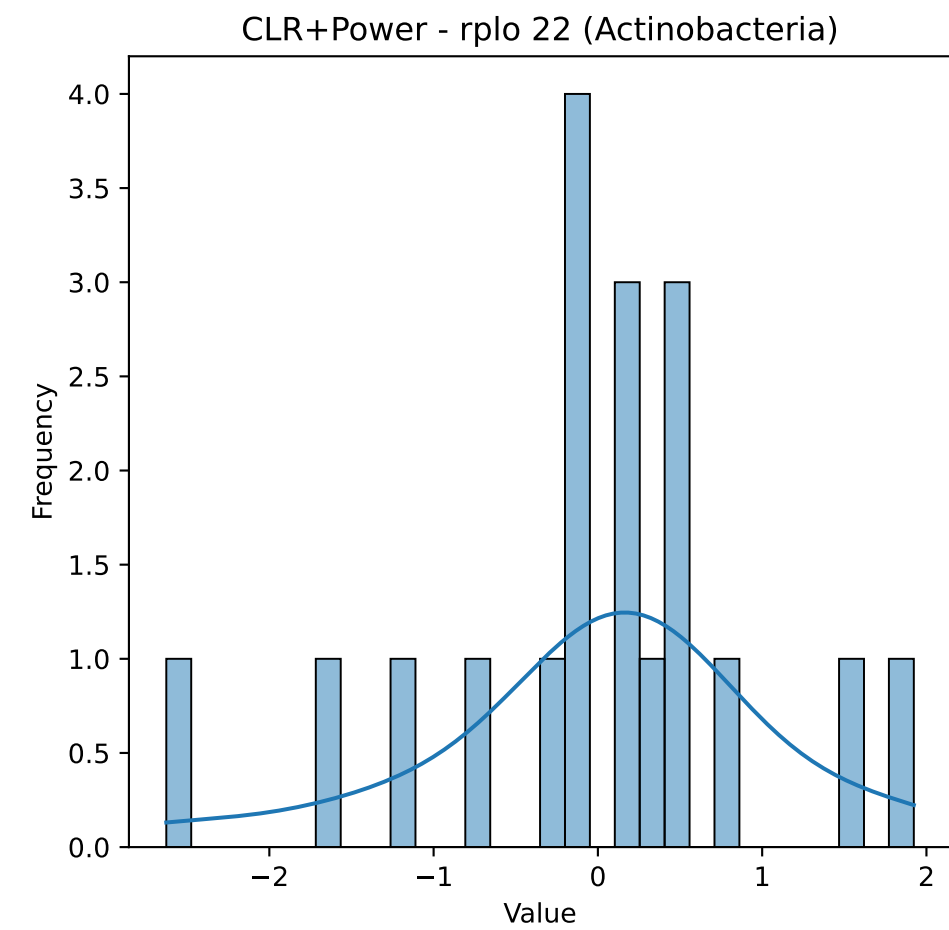
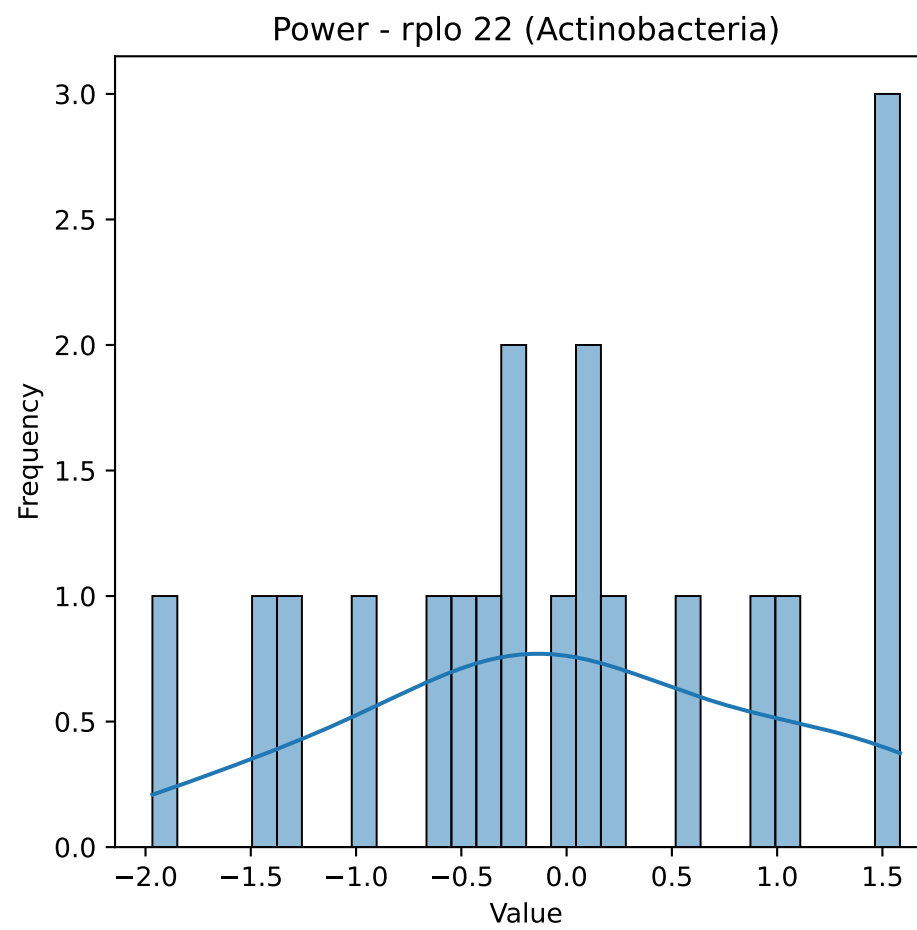
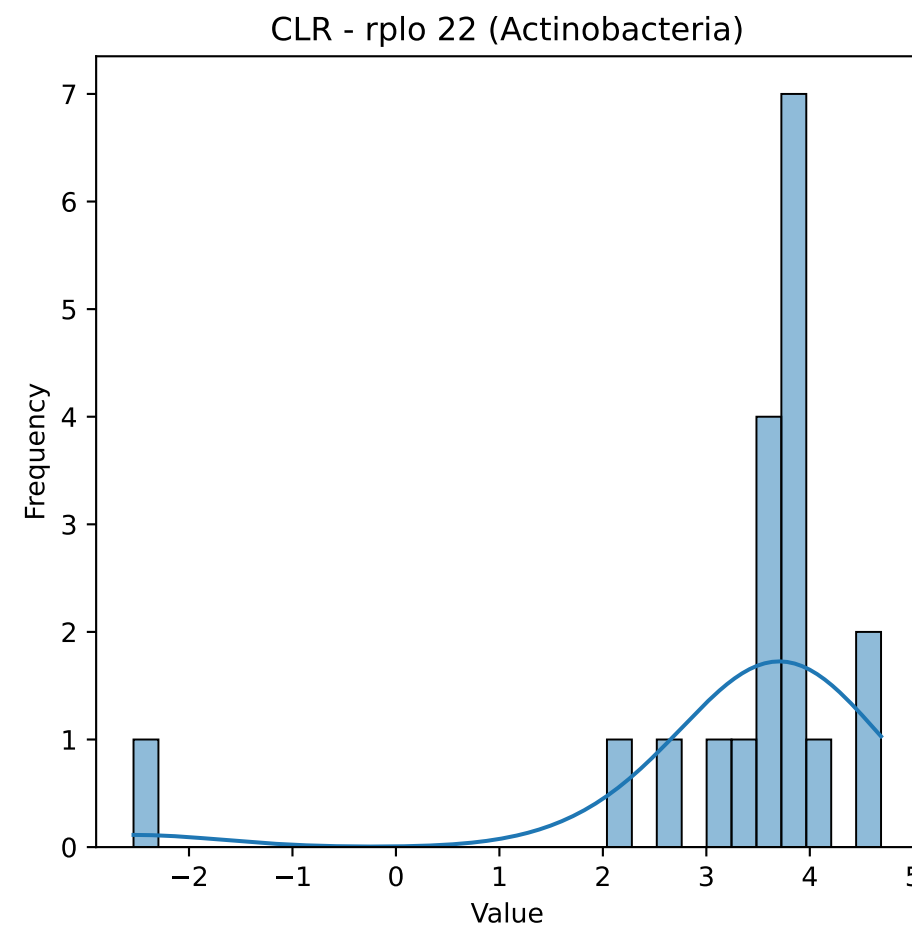
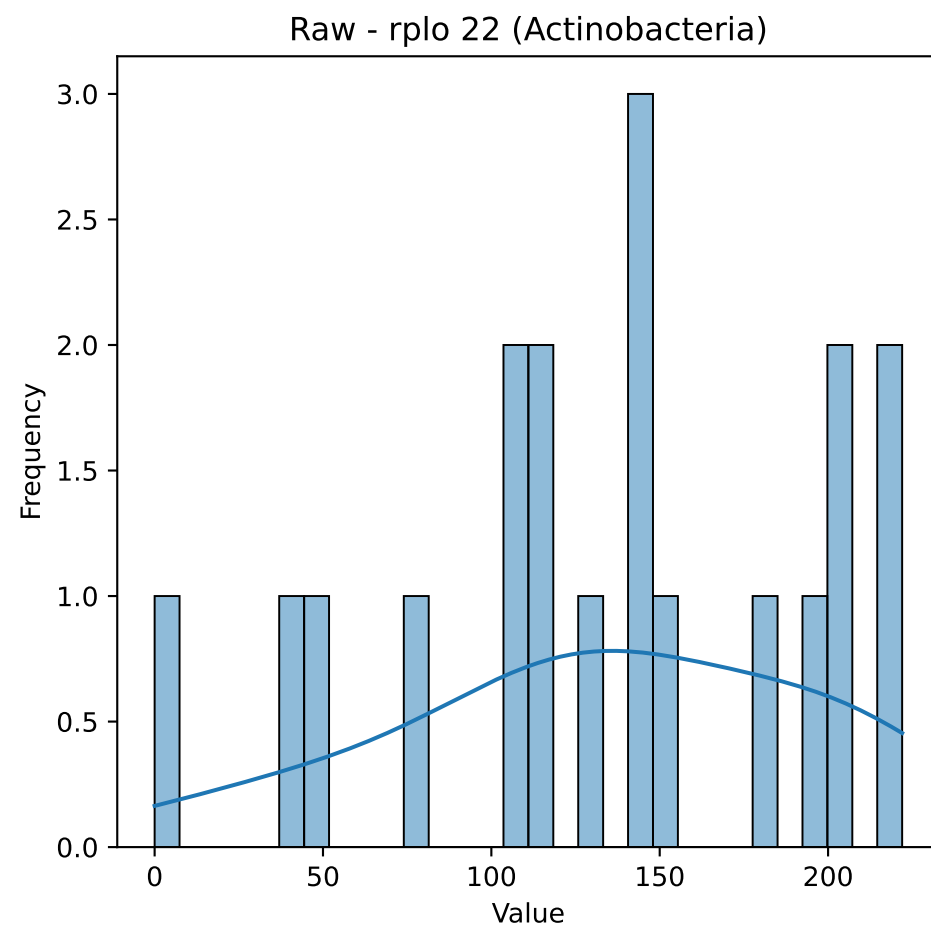
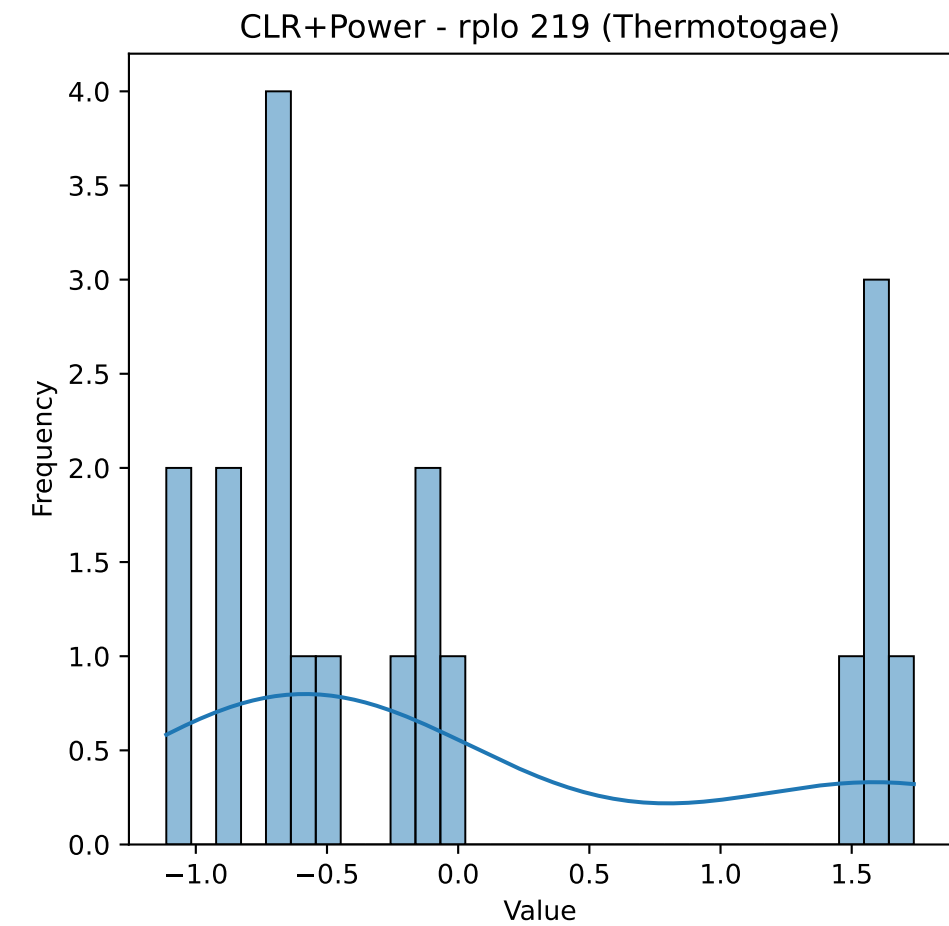
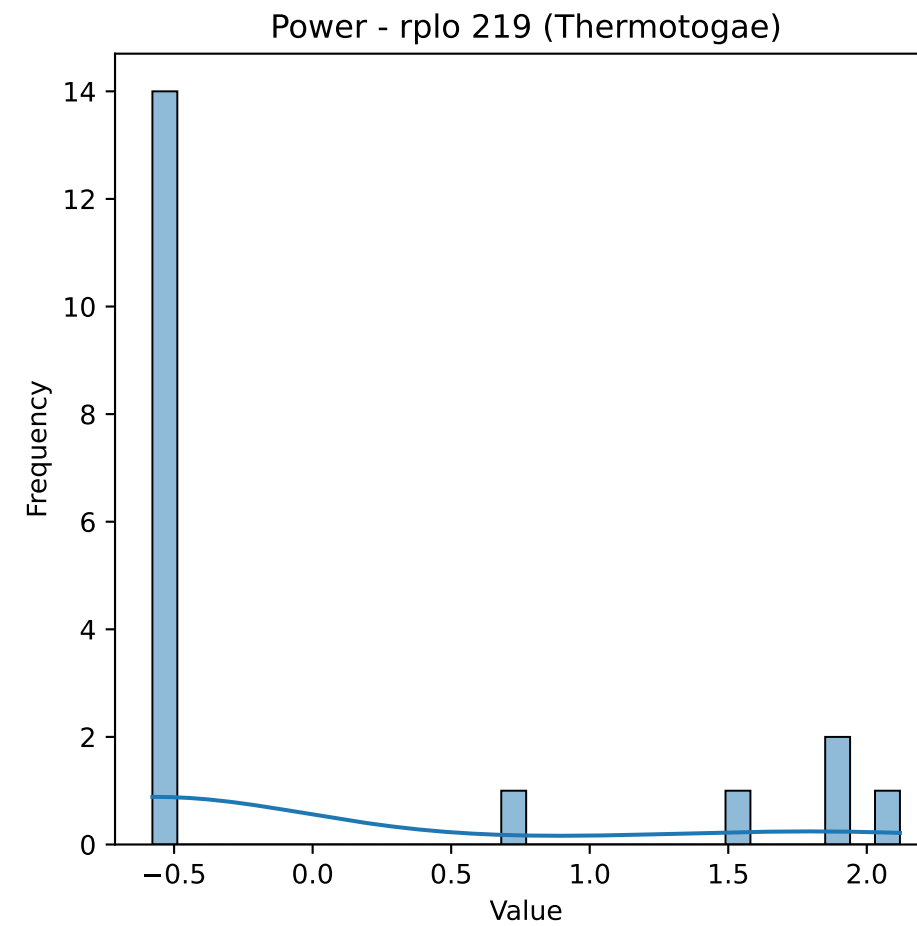
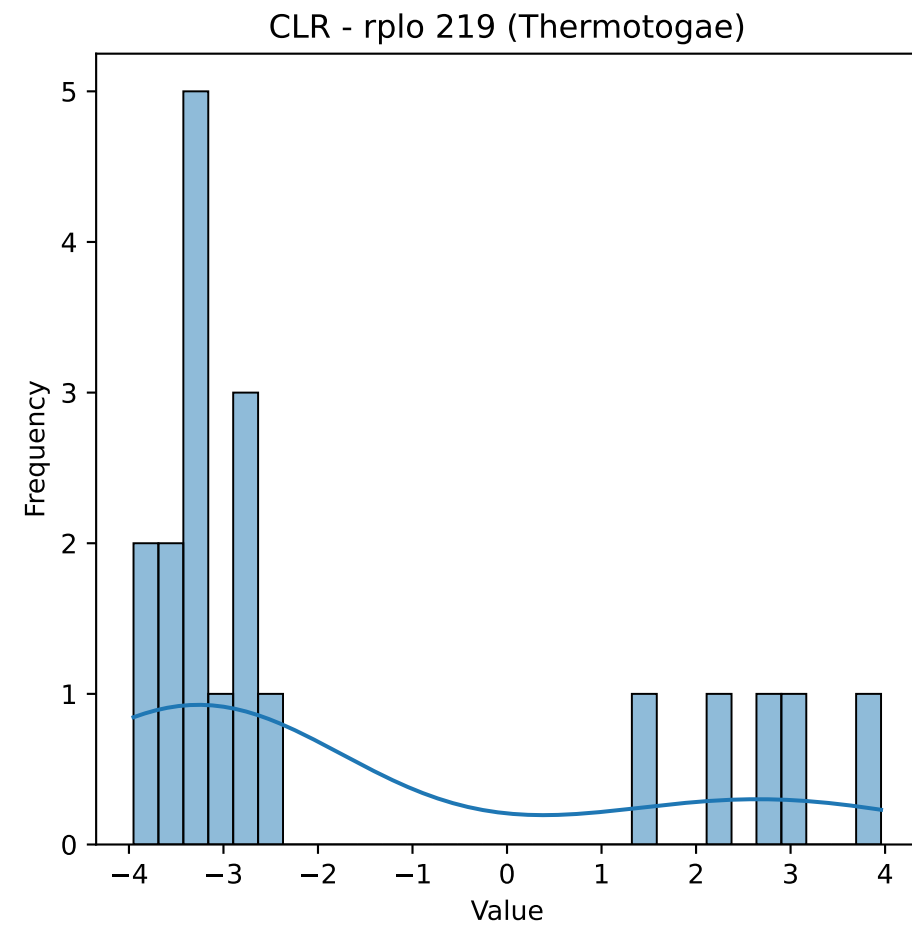
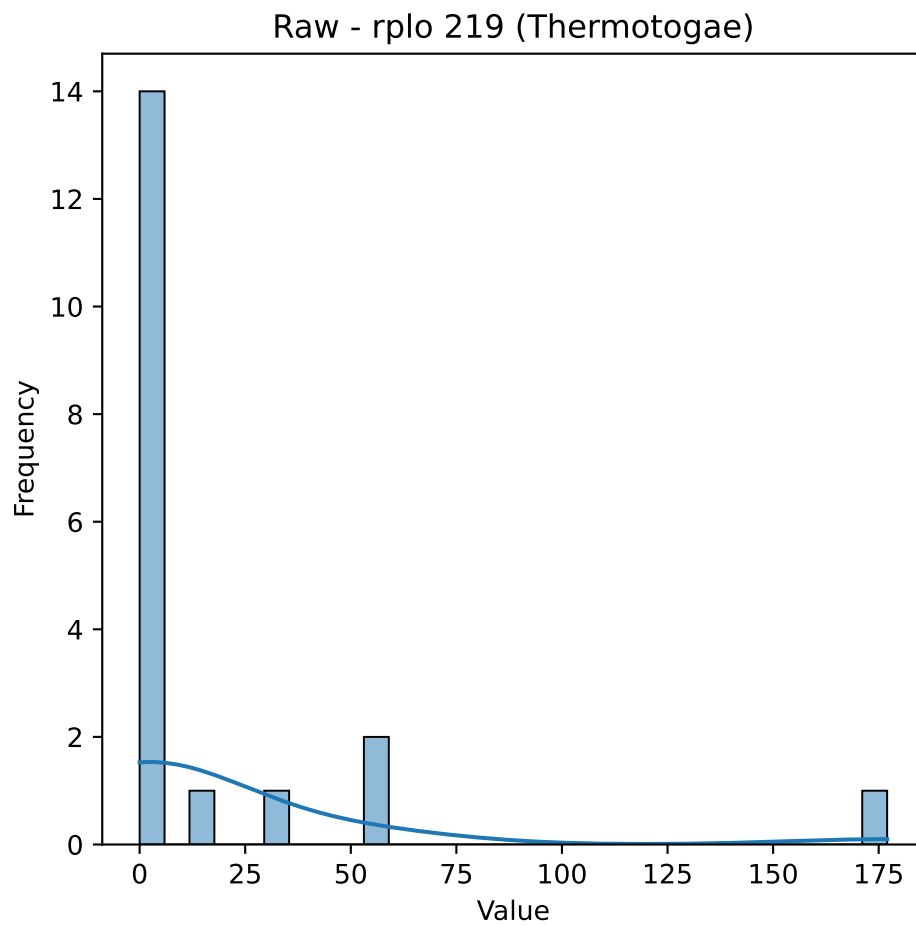


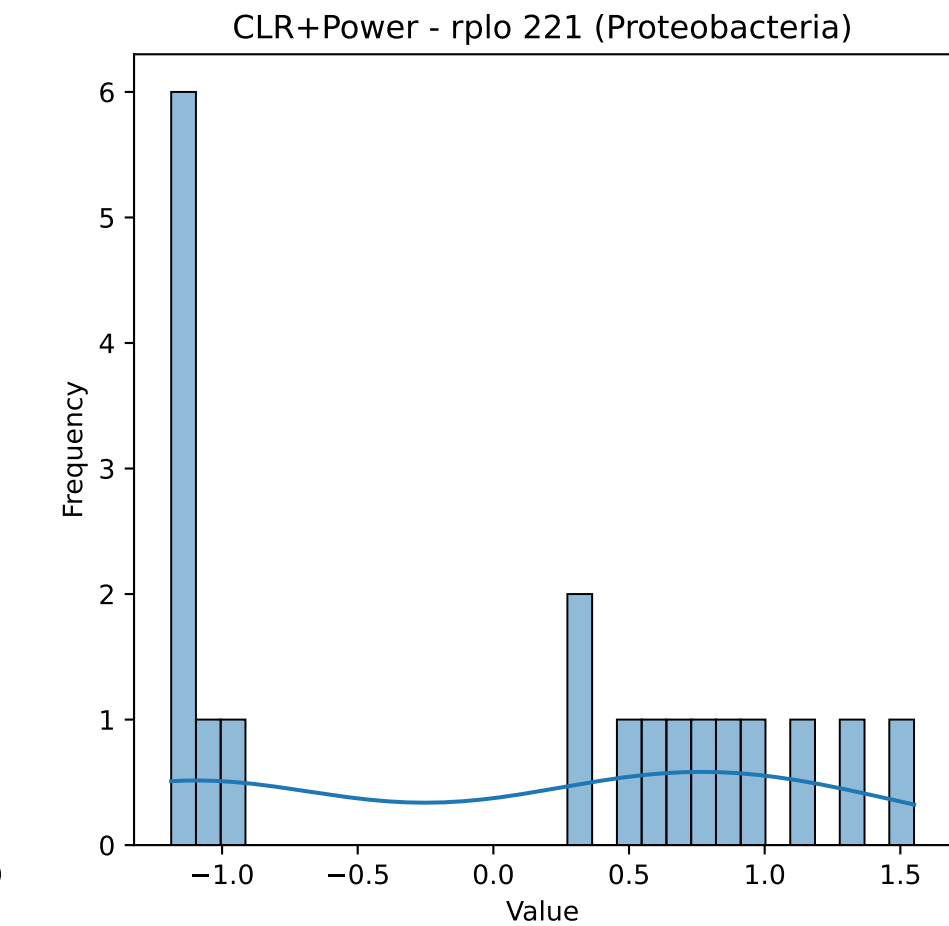
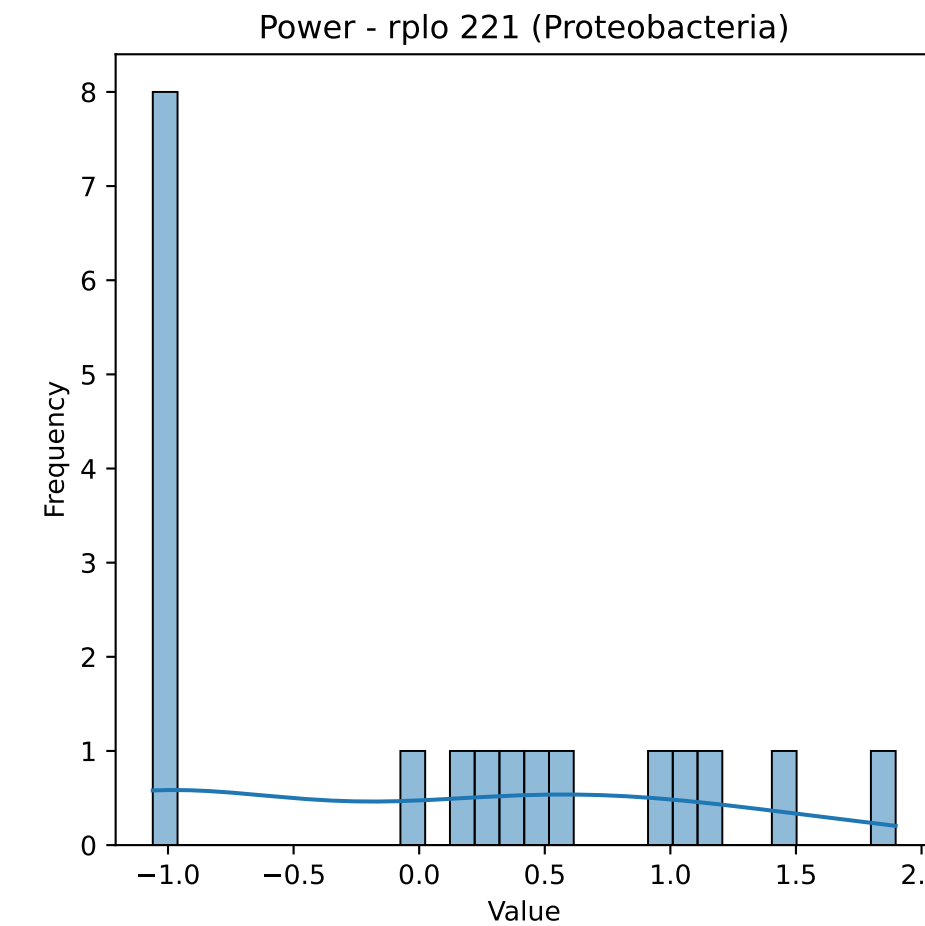
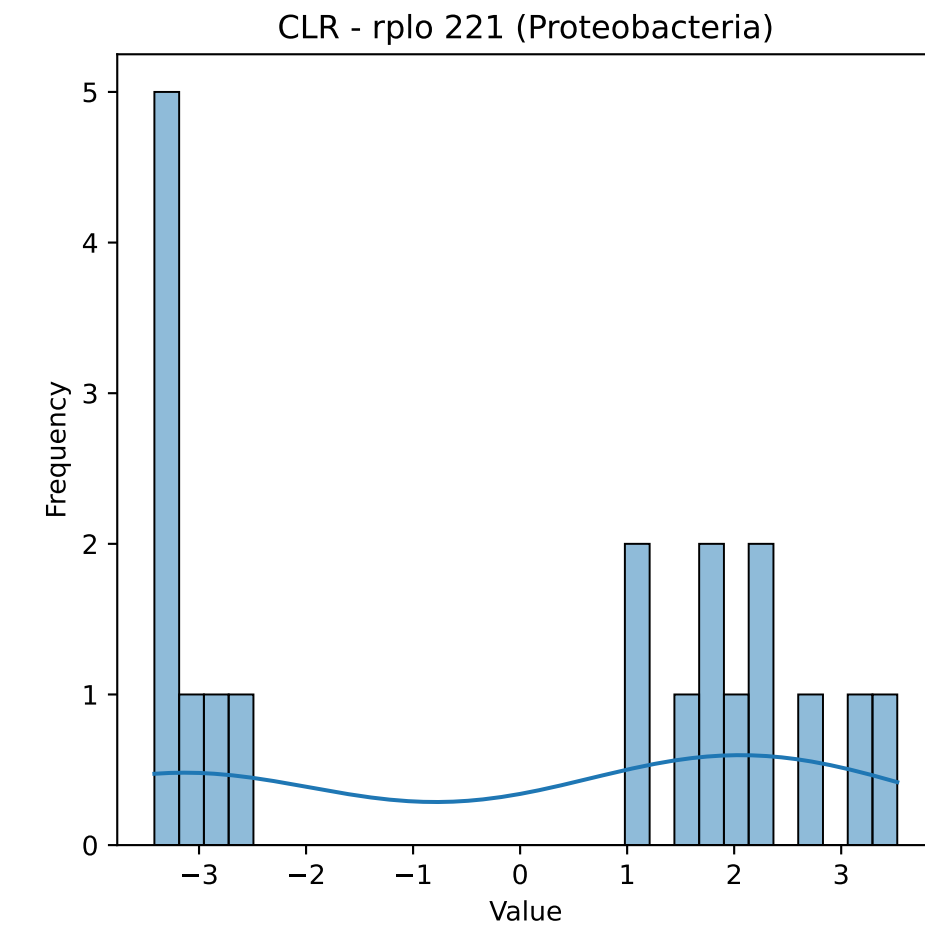
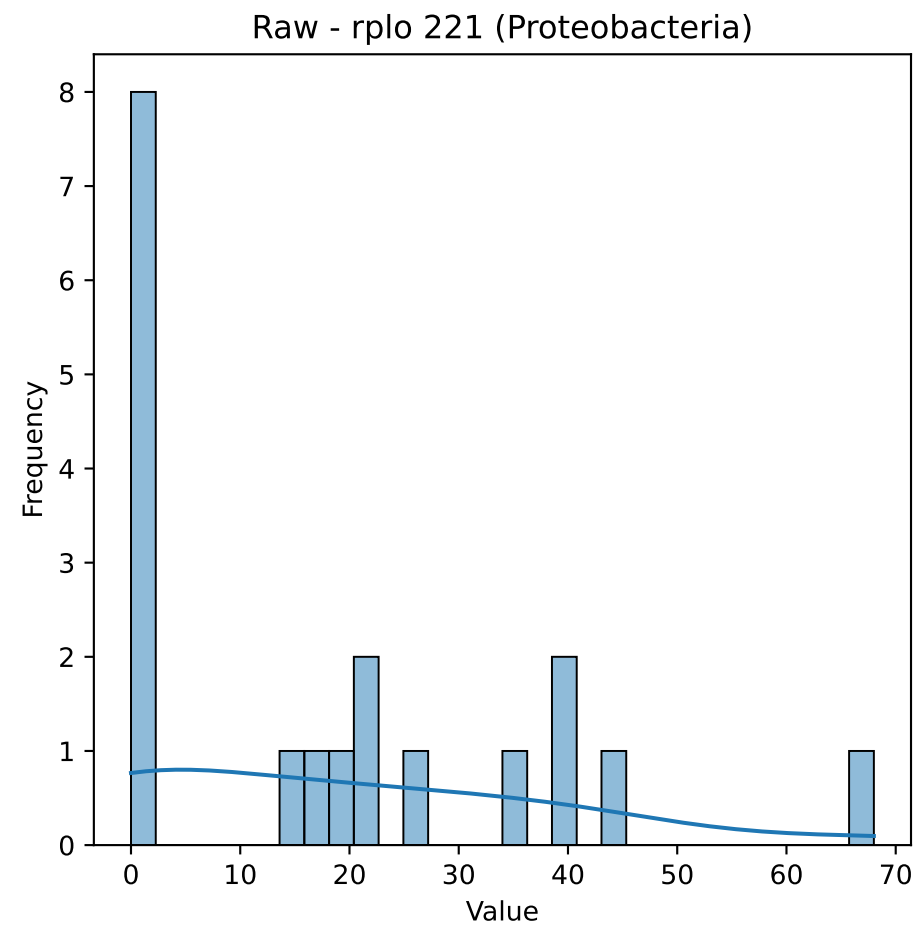
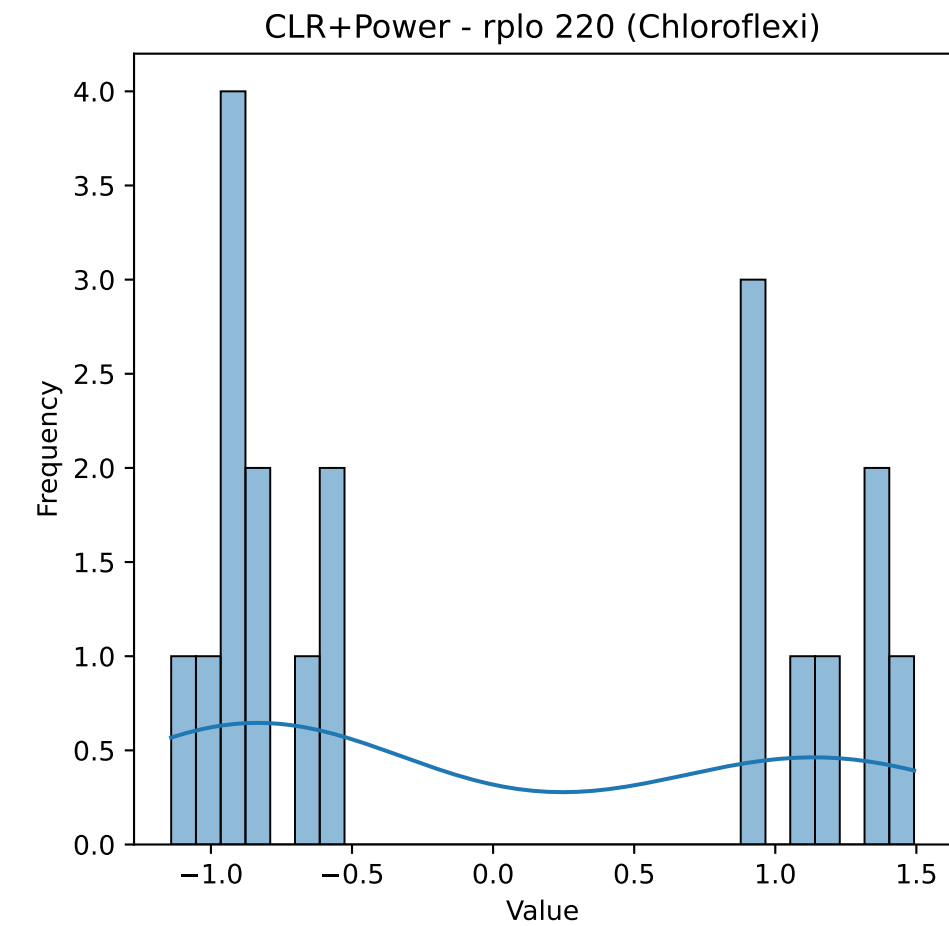
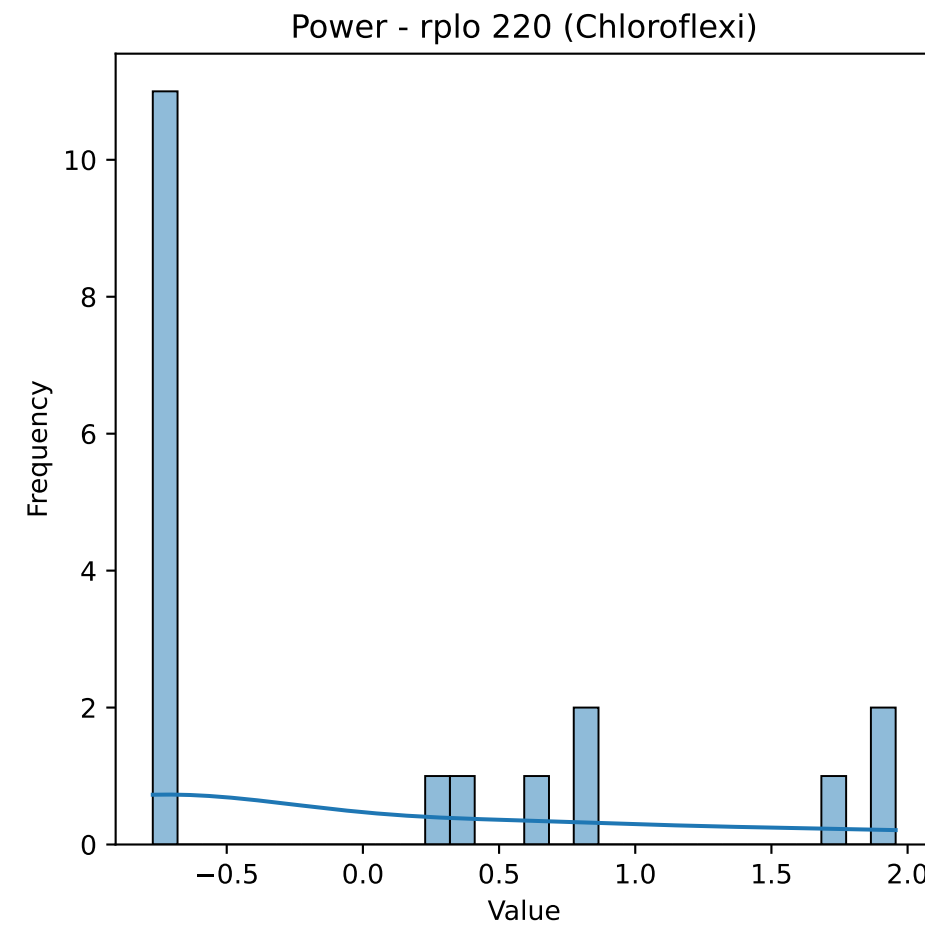
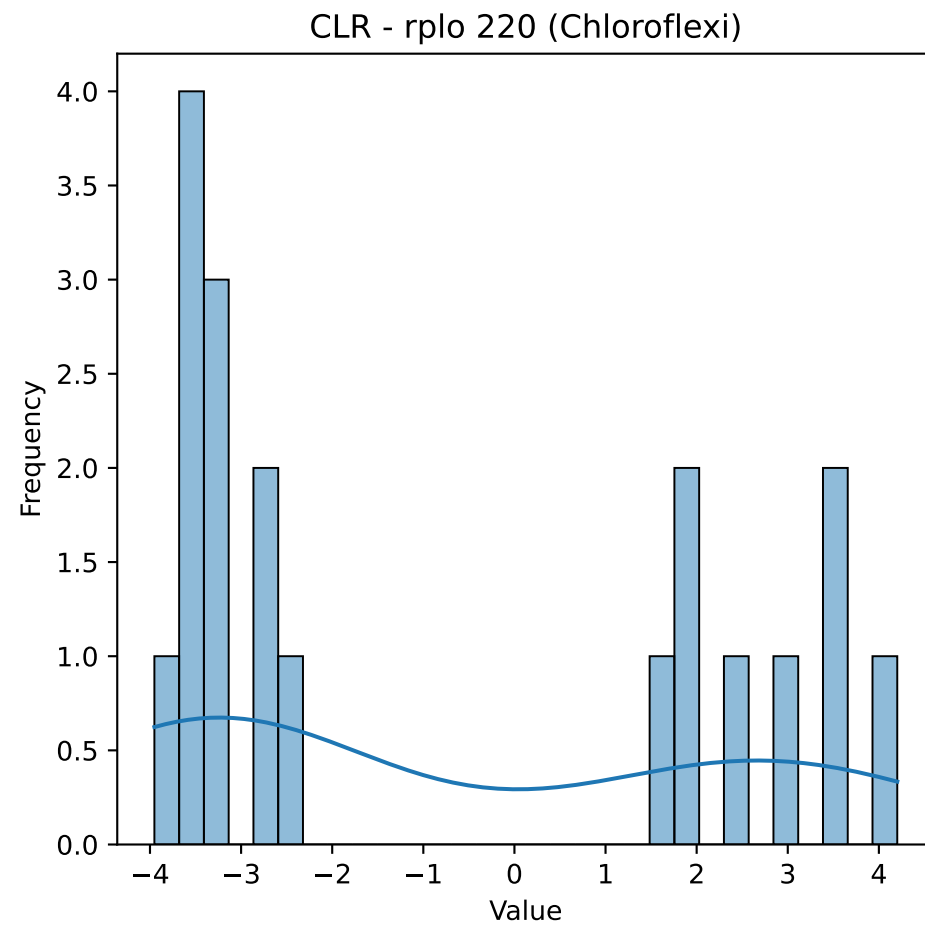
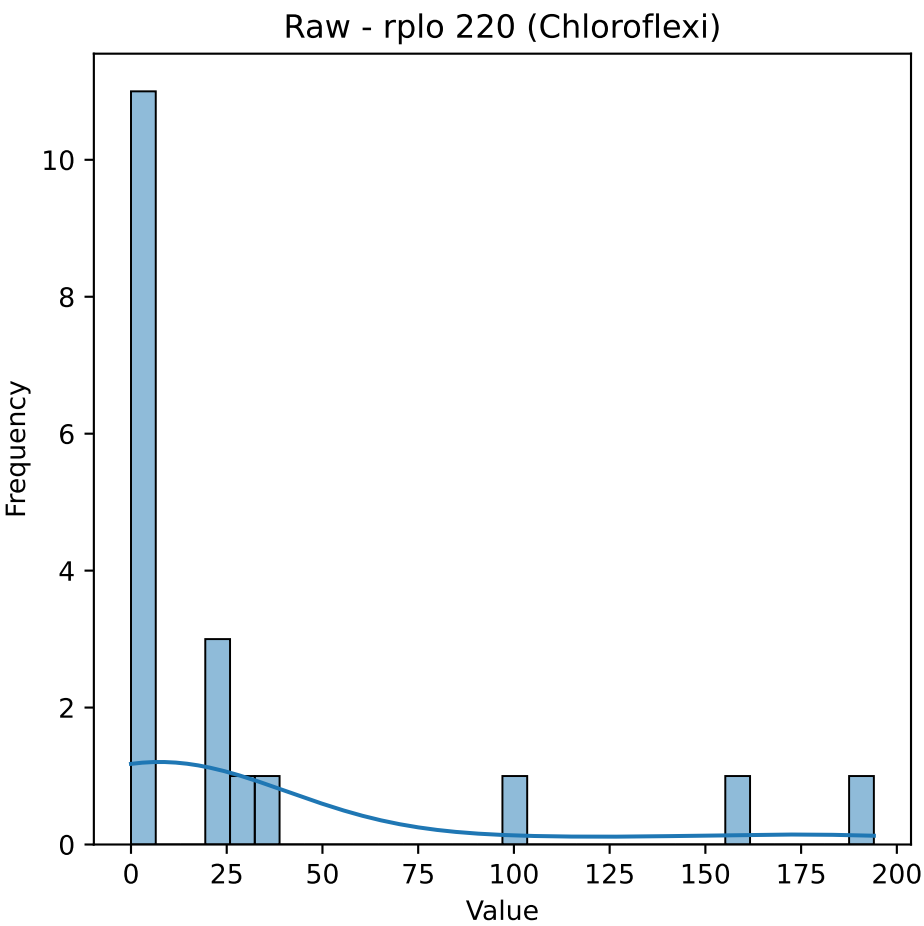
Power - rplo 217 (Proteobacteria)



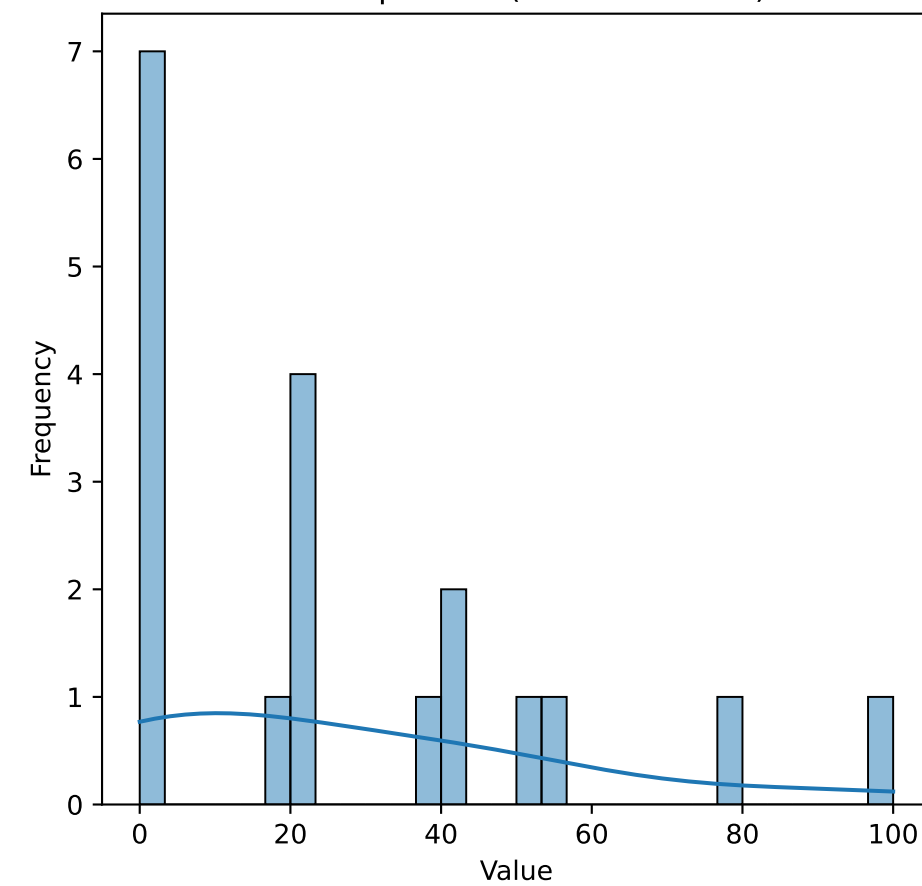
CLR+Power - rplo 217 (Proteobacteria)



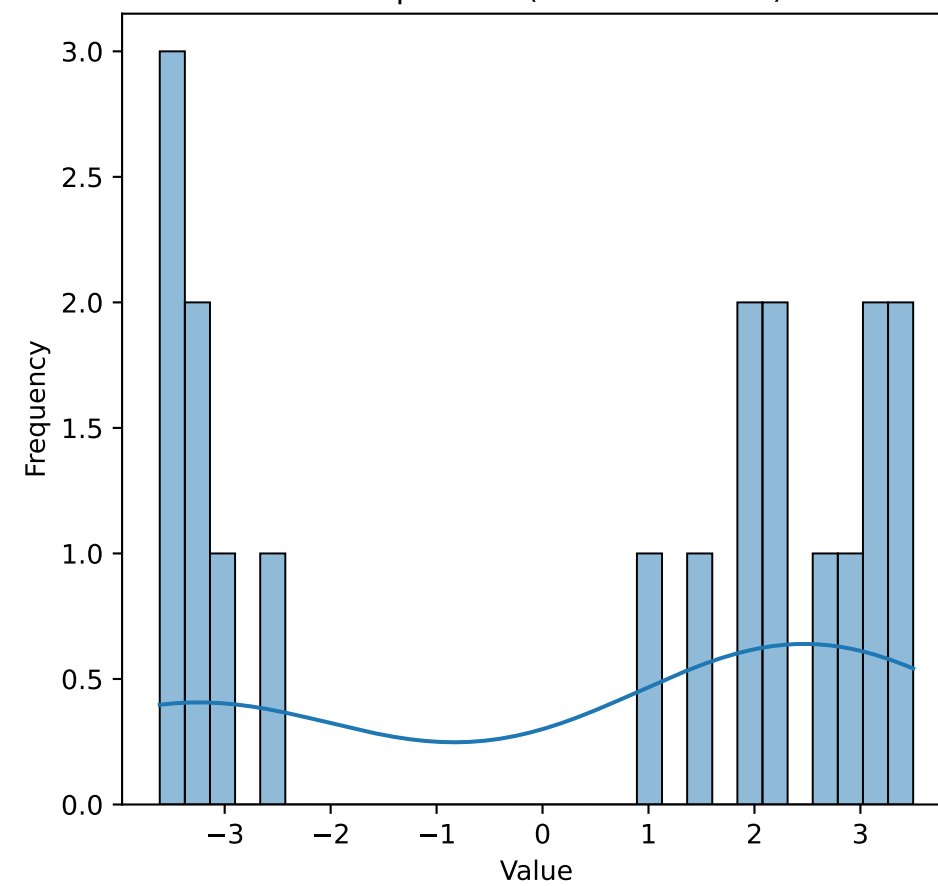




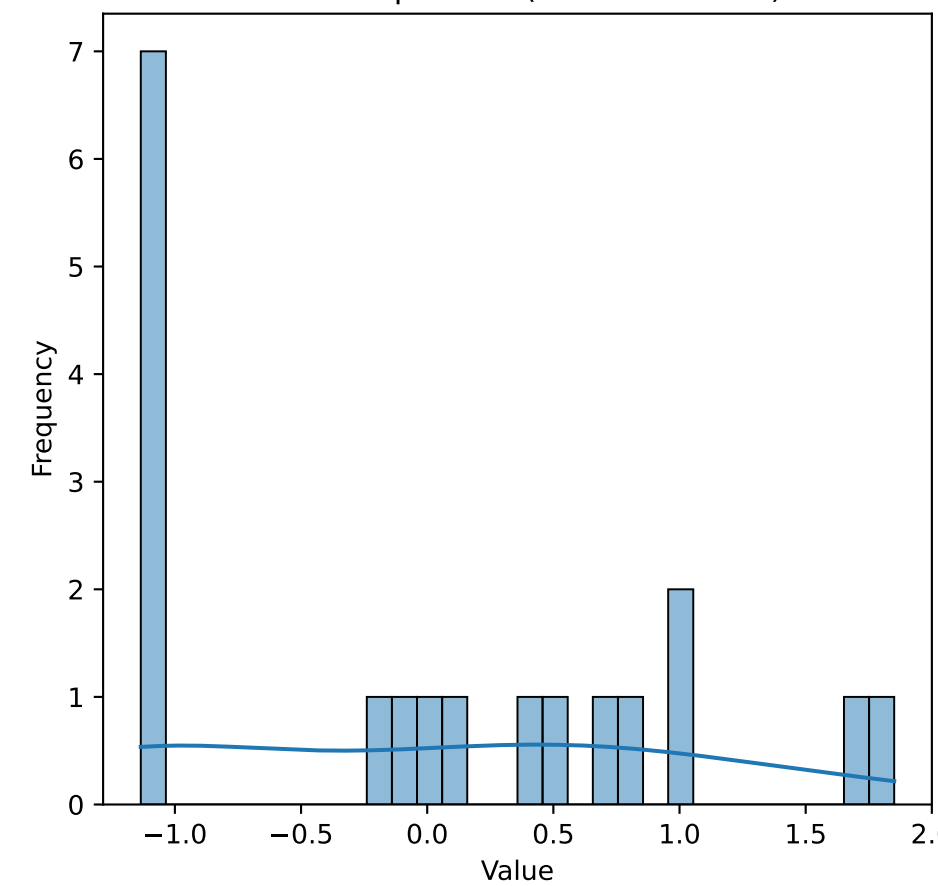
Raw - rplo 222 (Proteobacteria)



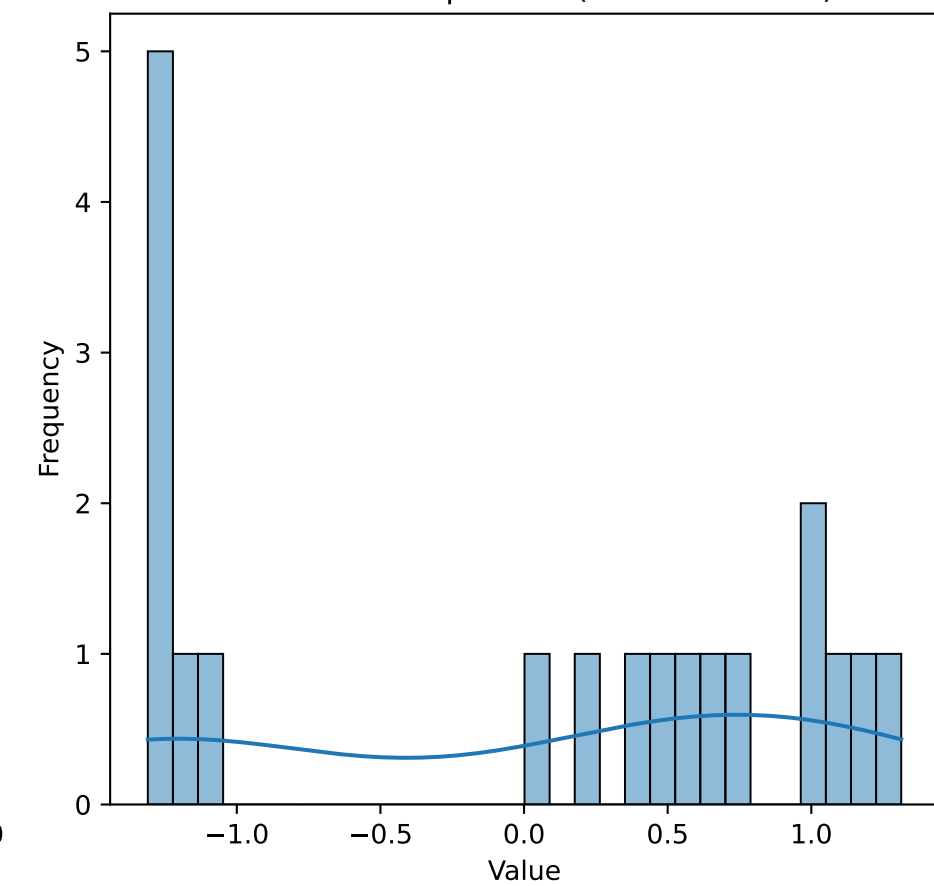
CLR - rplo 222 (Proteobacteria)



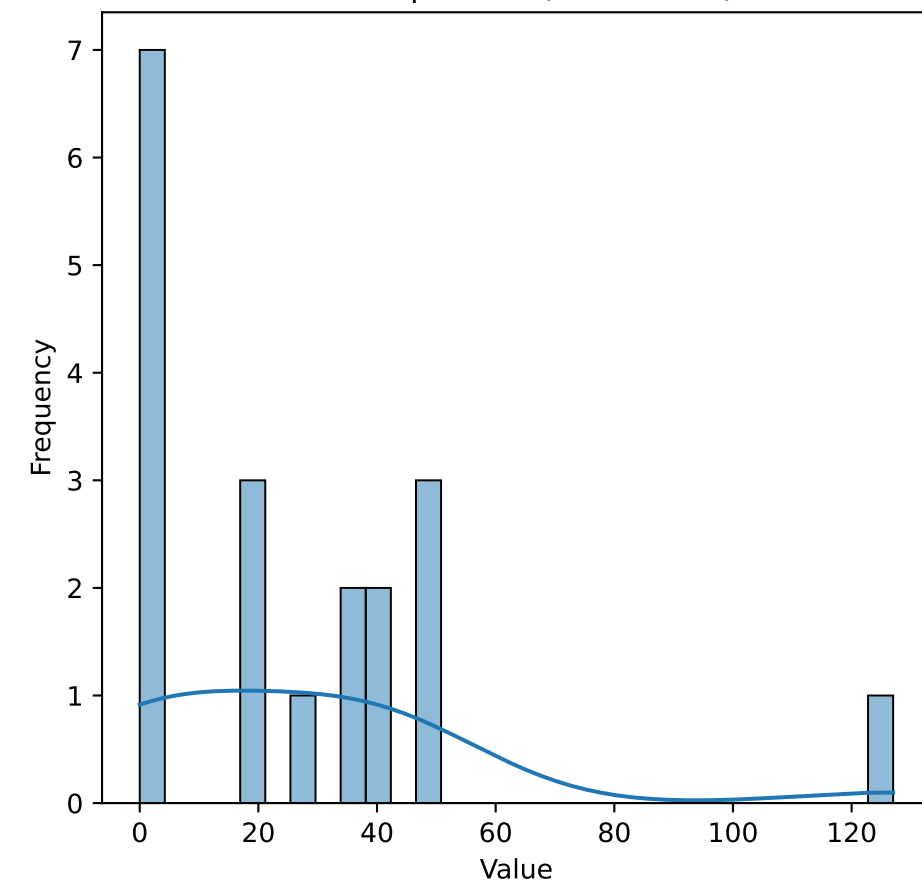
Power - rplo 222 (Proteobacteria)



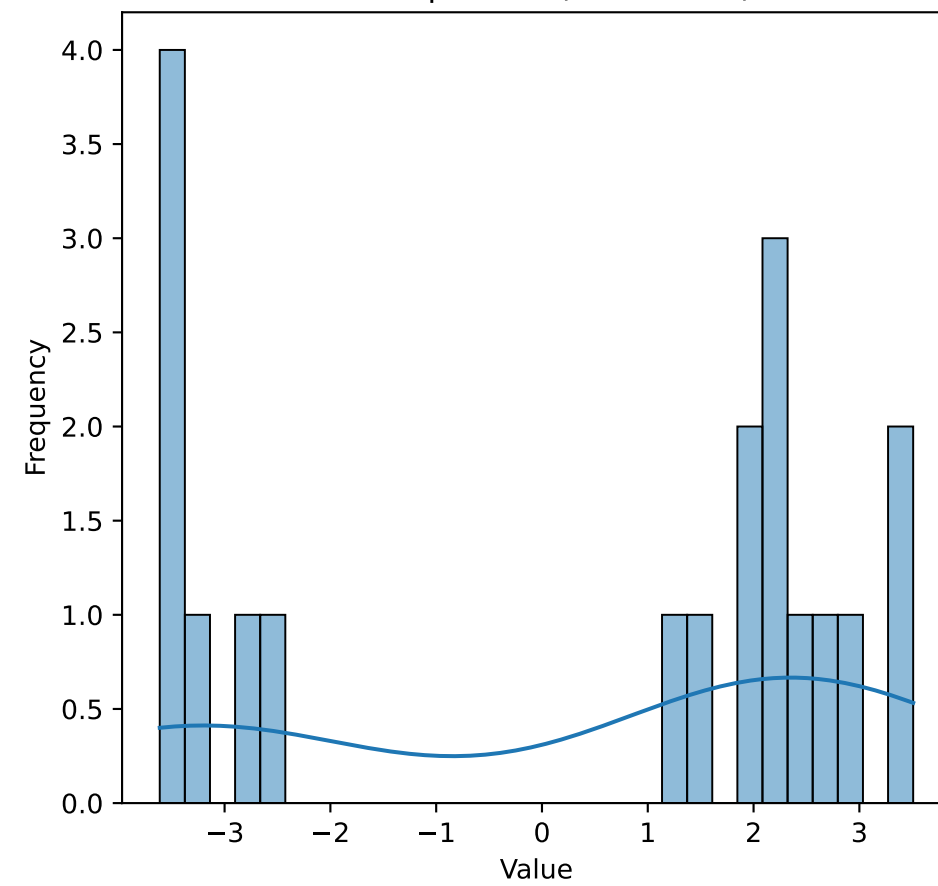
CLR+Power - rplo 222 (Proteobacteria)



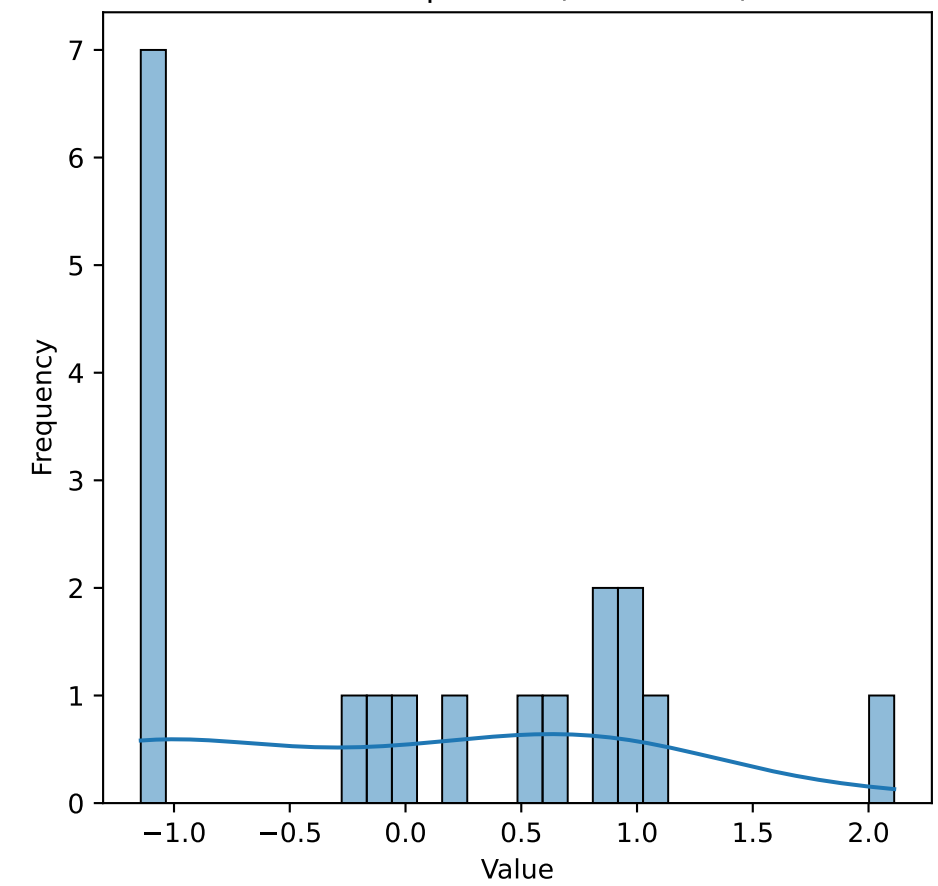
Raw - rplo 223 (Chloroflexi)



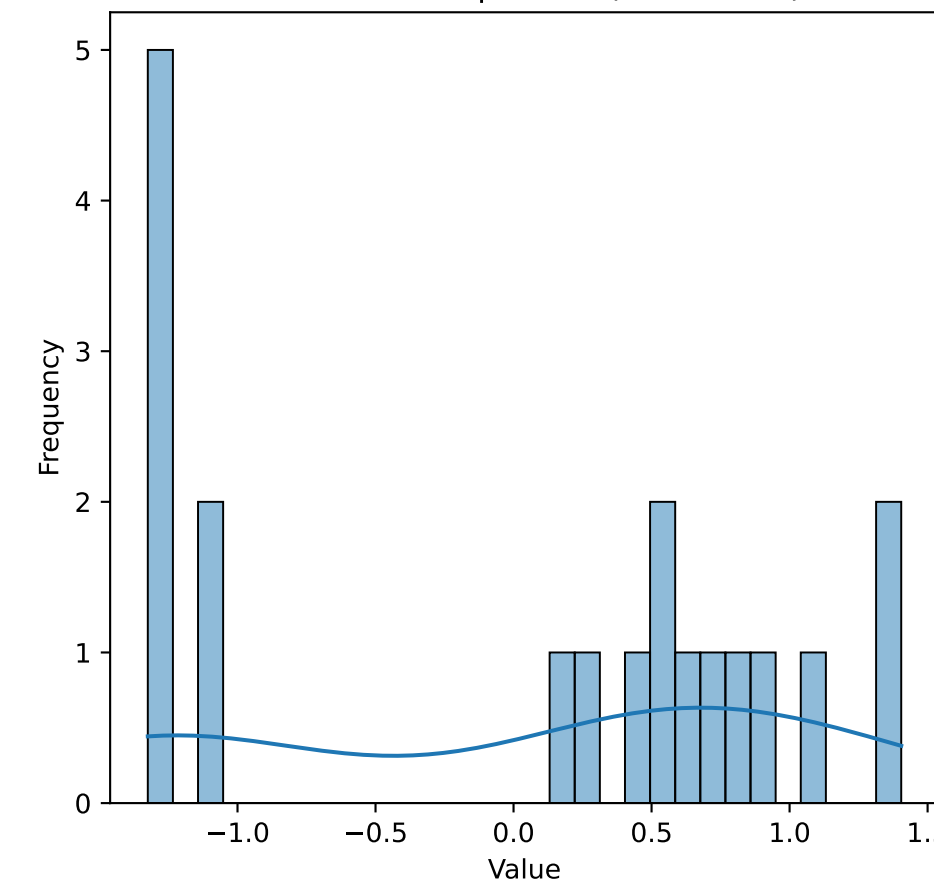
CLR - rplo 223 (Chloroflexi)



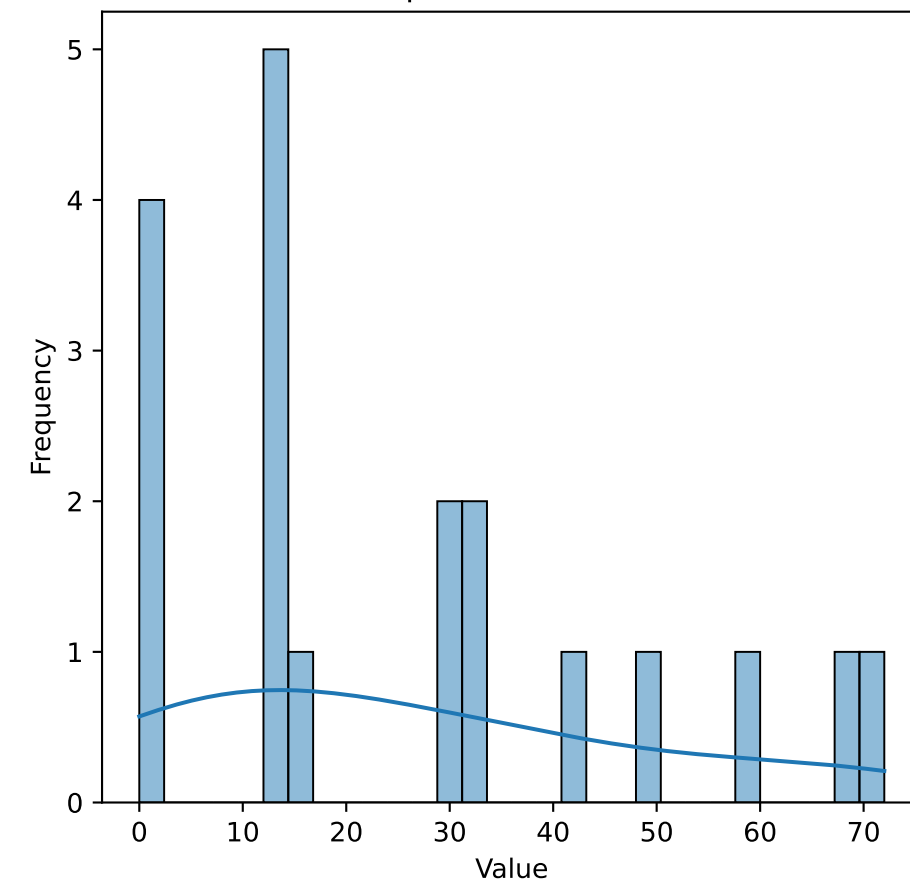
Power - rplo 223 (Chloroflexi)



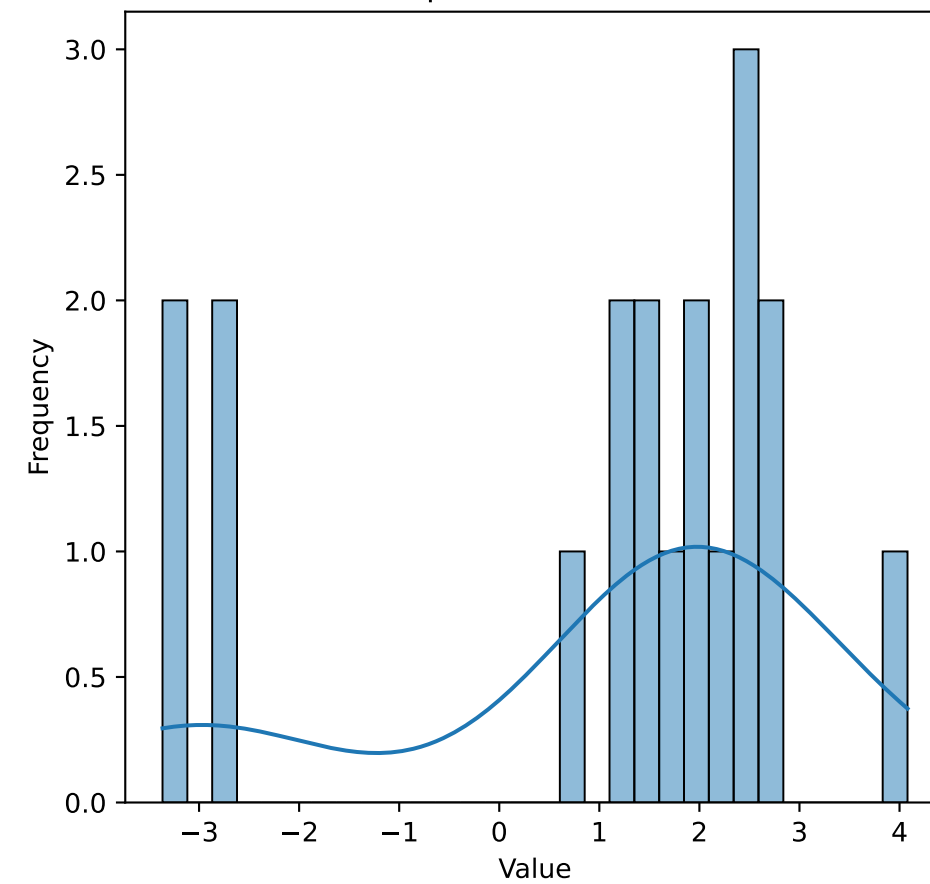
CLR+Power - rplo 223 (Chloroflexi)



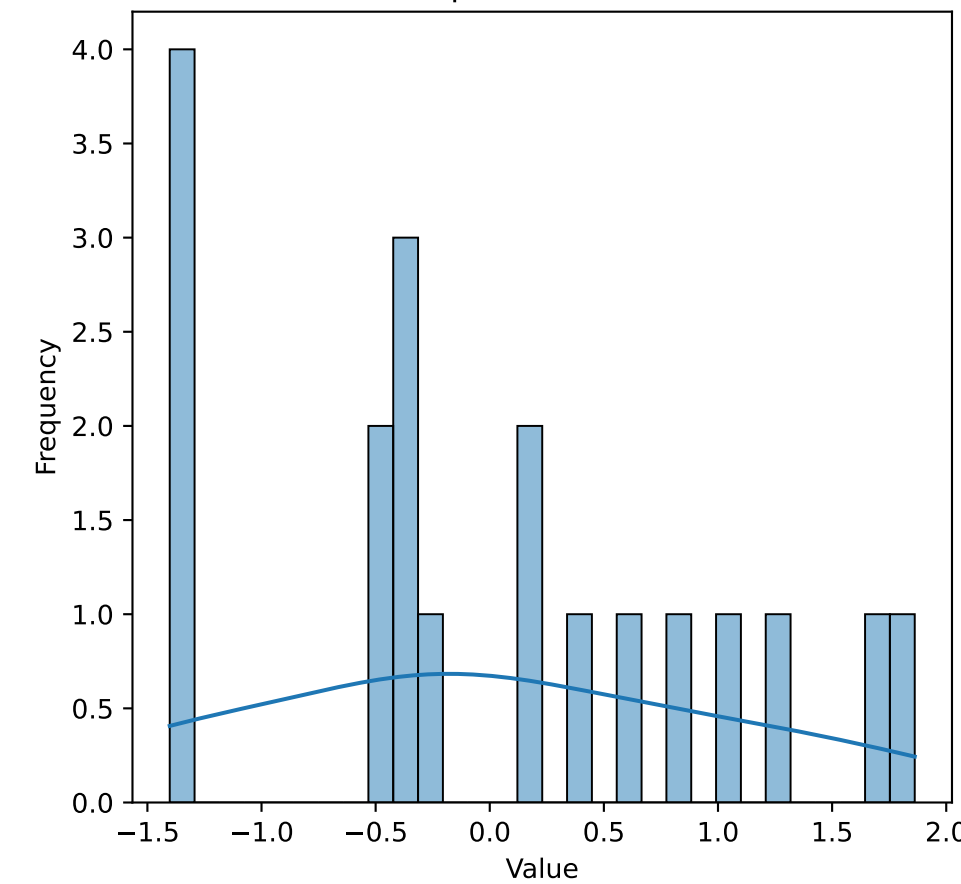
Raw - rplo 224 (Chloroflexi)



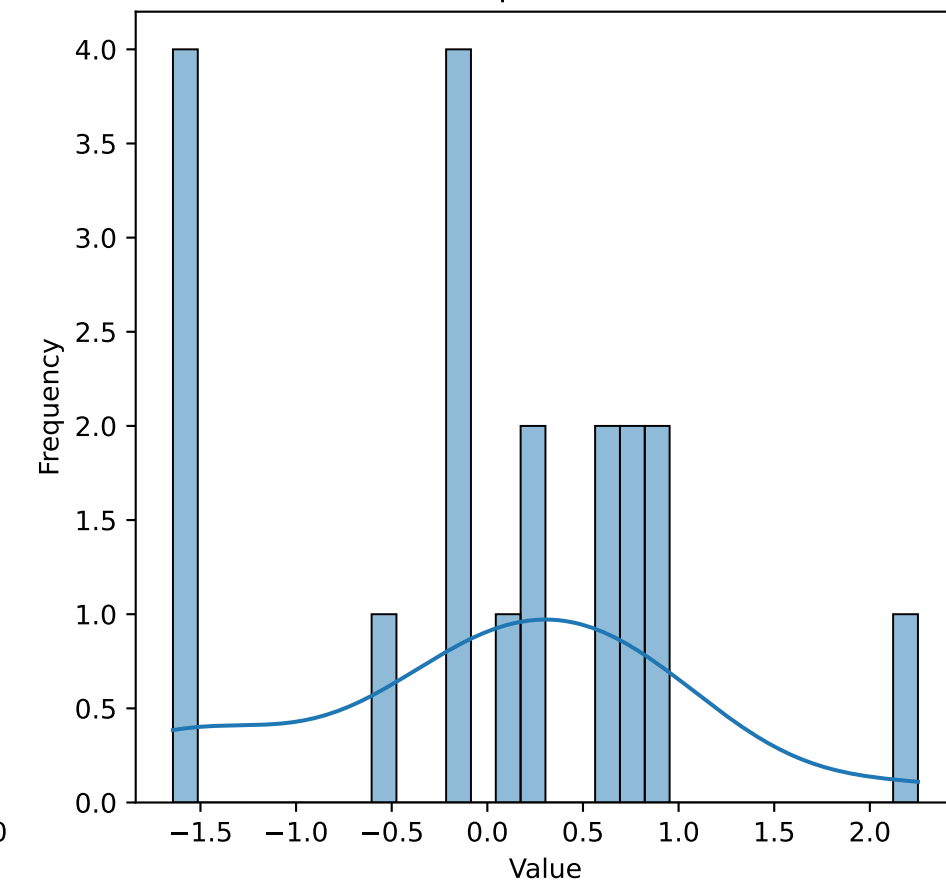
CLR - rplo 224 (Chloroflexi)



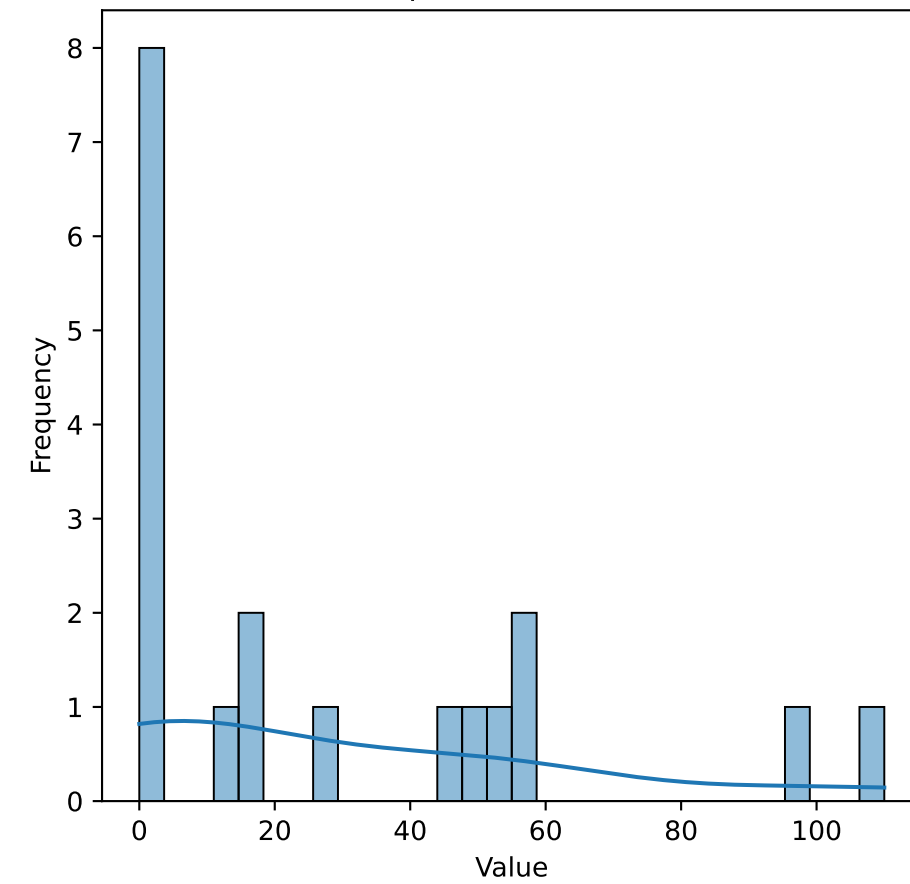
Power - rplo 224 (Chloroflexi)



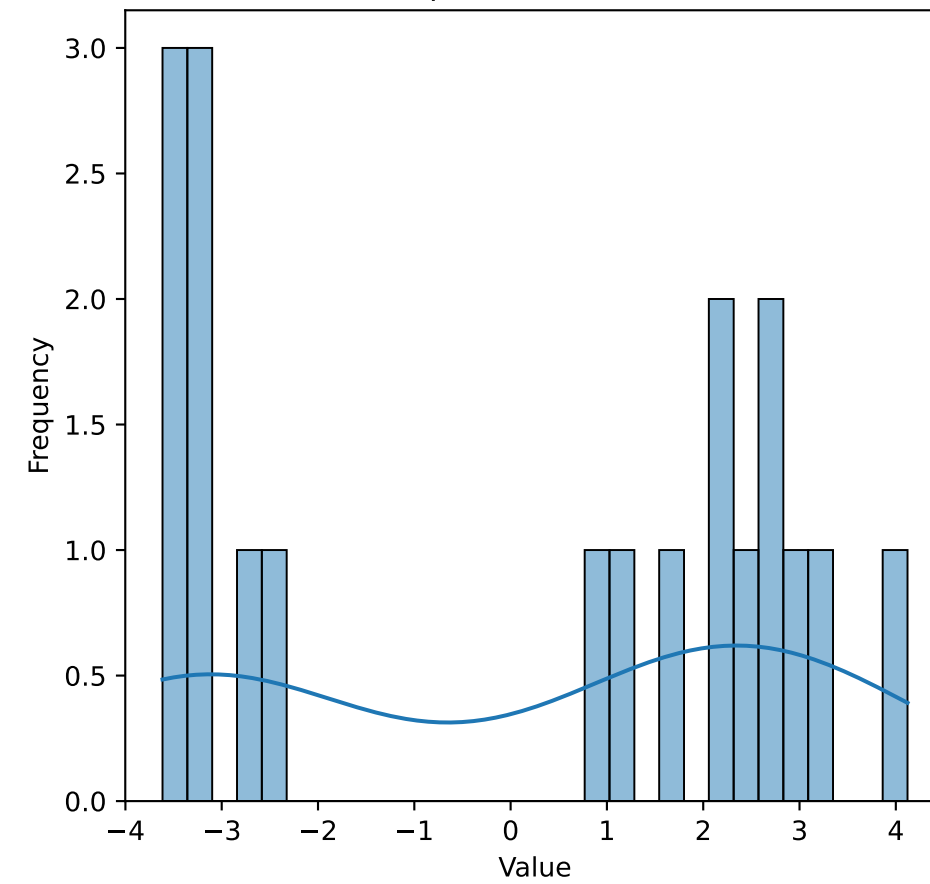
CLR+Power - rplo 224 (Chloroflexi)



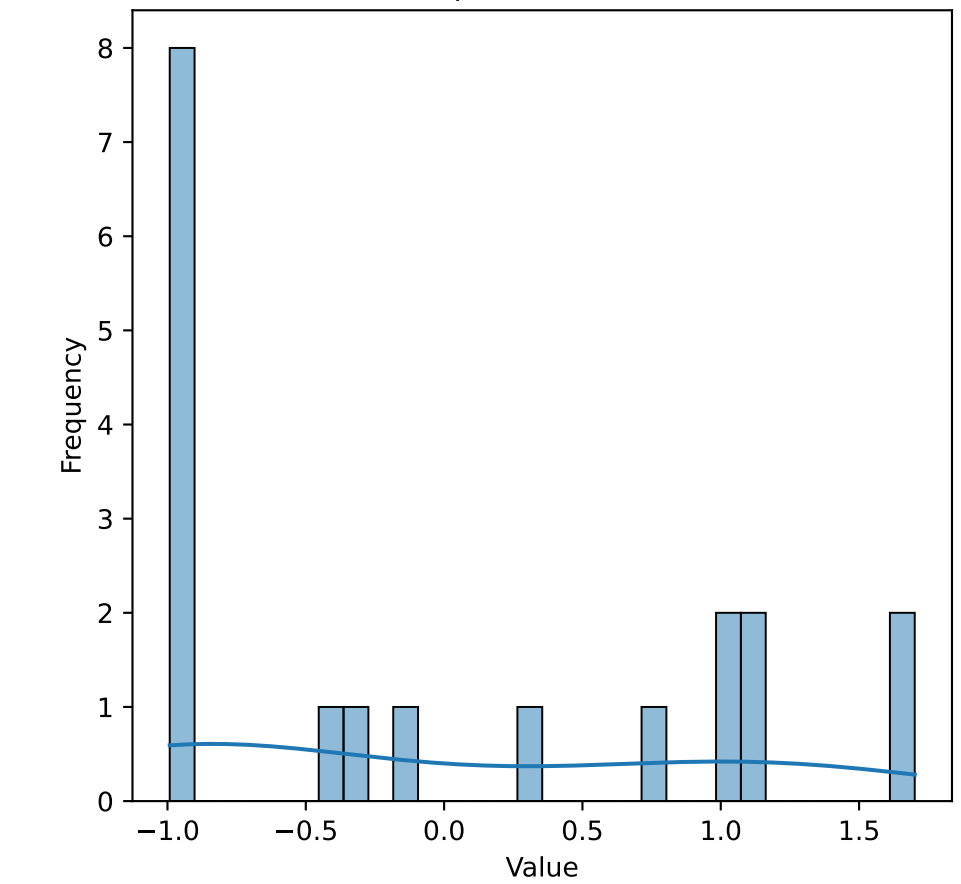
Raw - rplo 225 (Firmicutes)



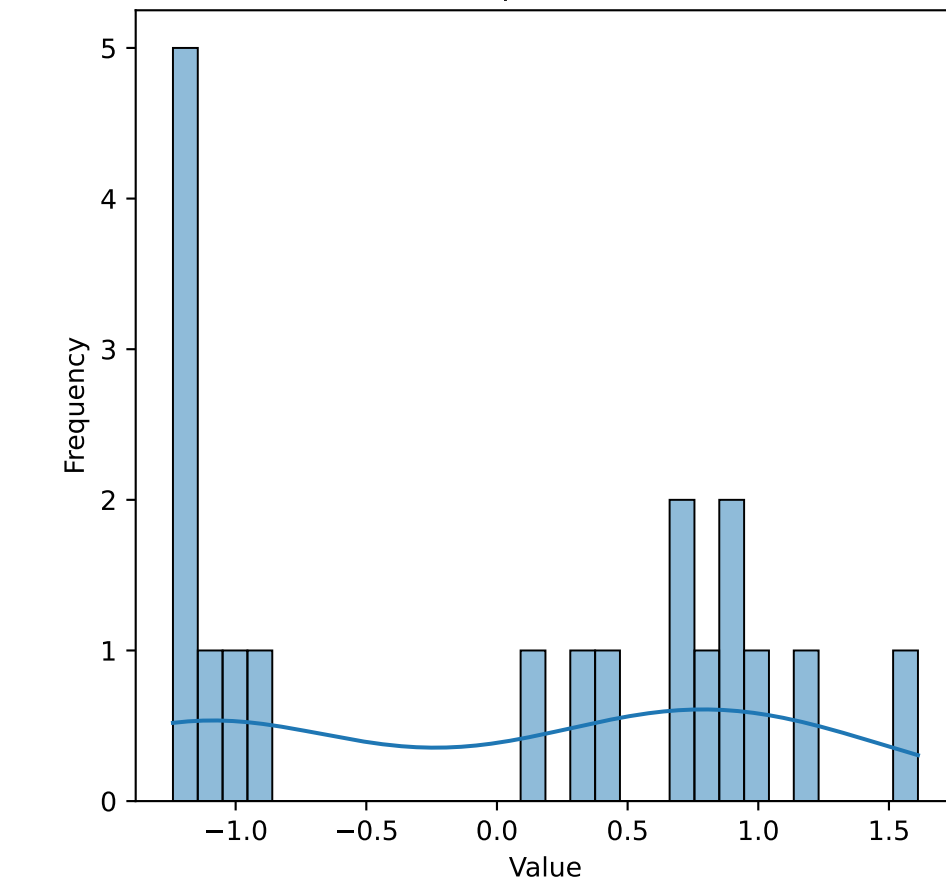
CLR - rplo 225 (Firmicutes)



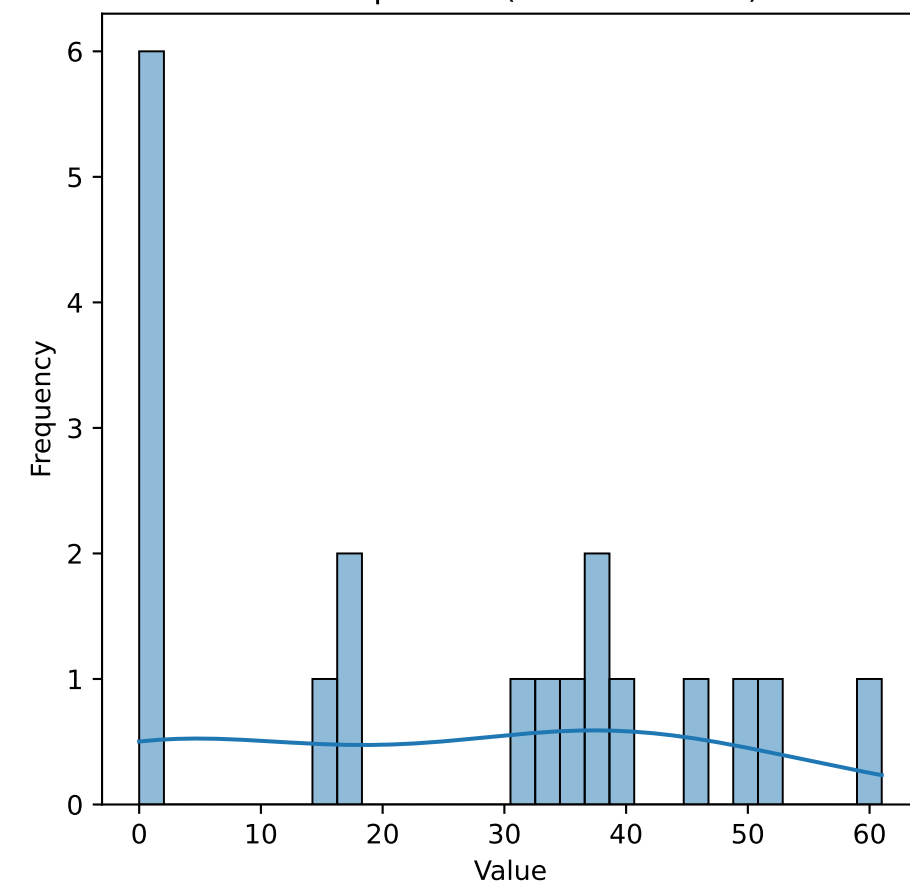
Power - rplo 225 (Firmicutes)



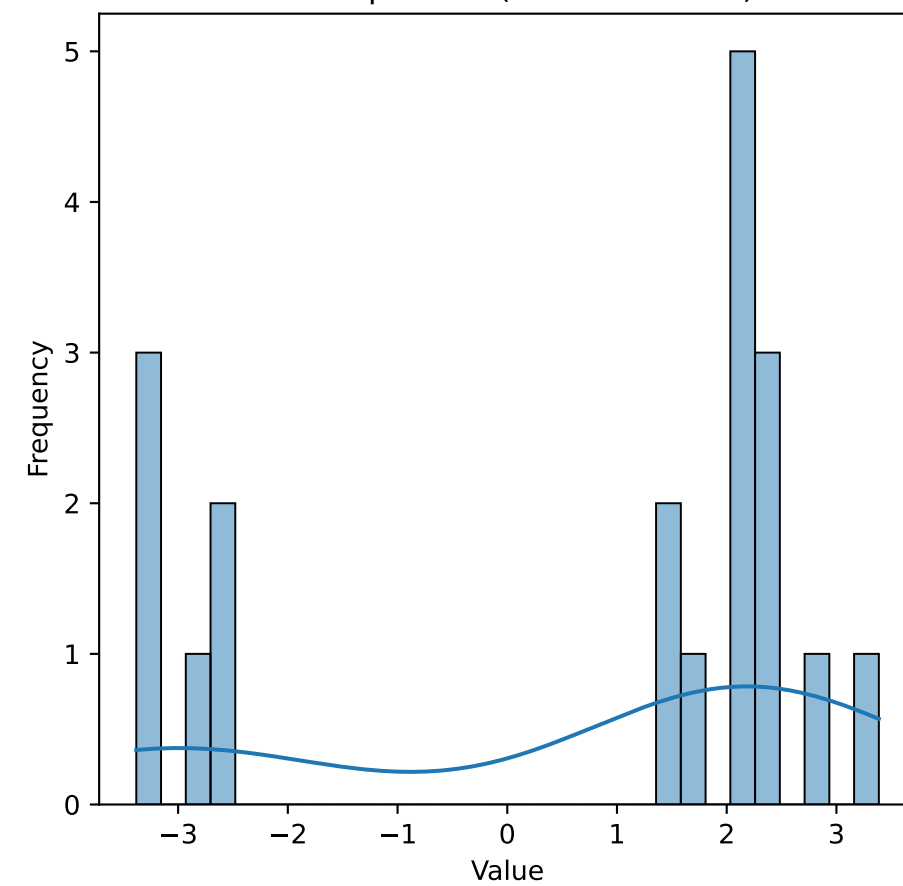
CLR+Power - rplo 225 (Firmicutes)



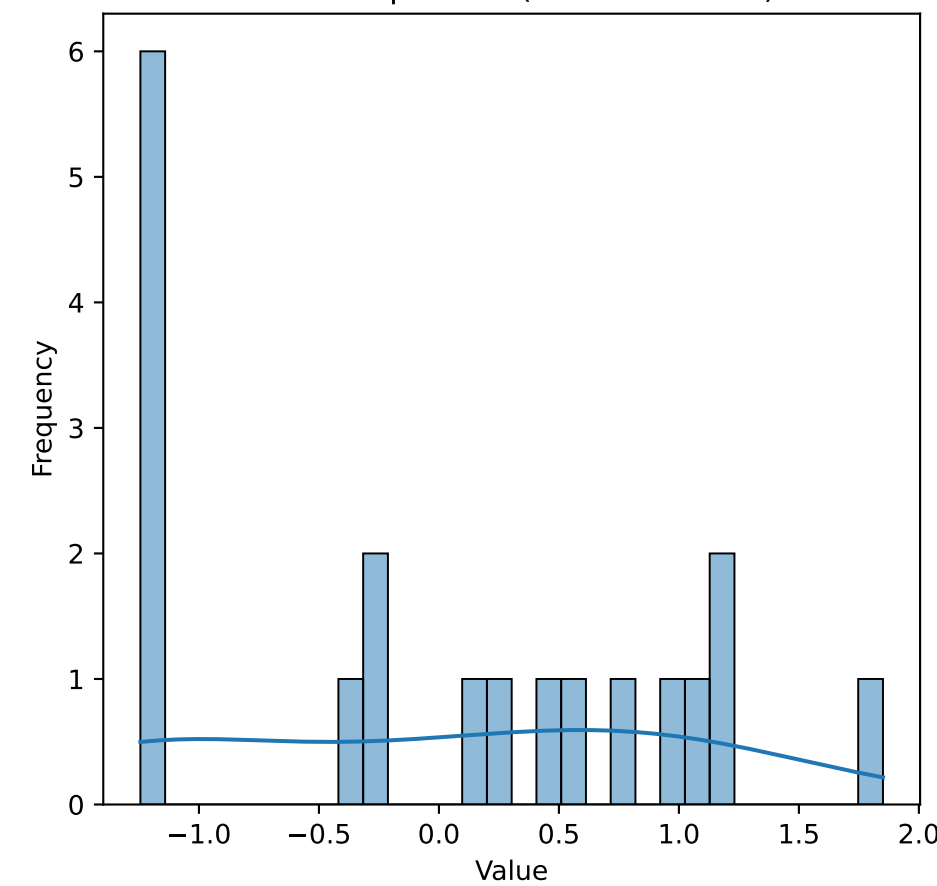
Raw - rplo 226 (Actinobacteria)



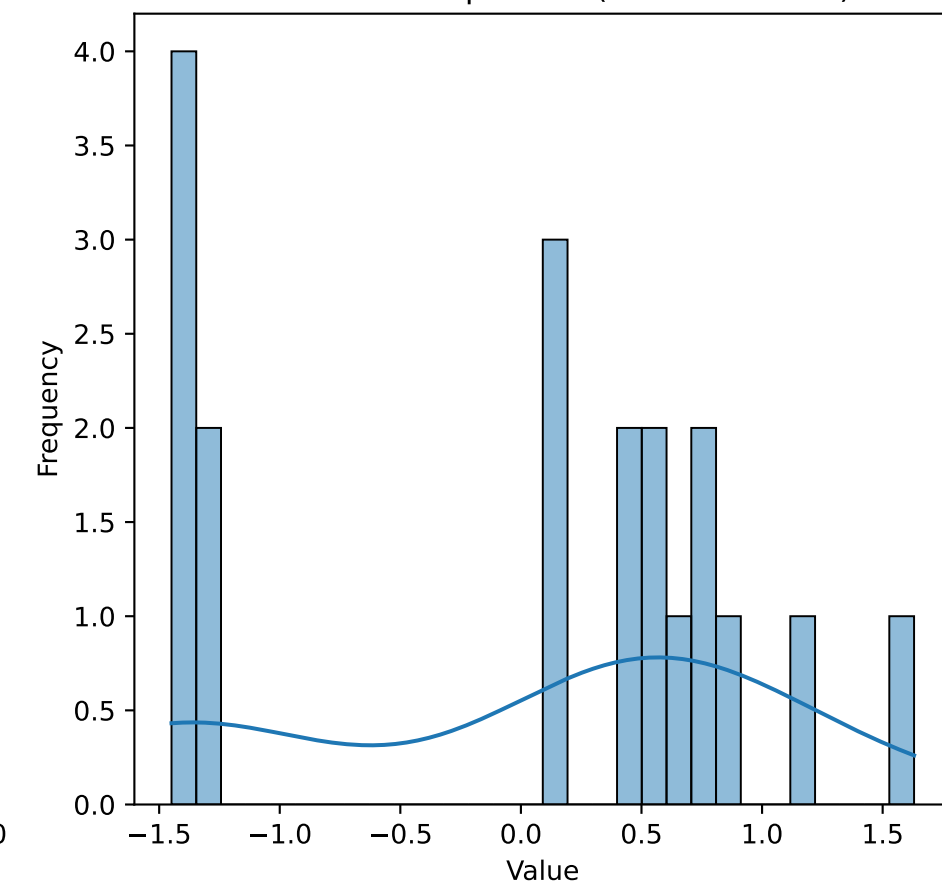
CLR - rplo 226 (Actinobacteria)



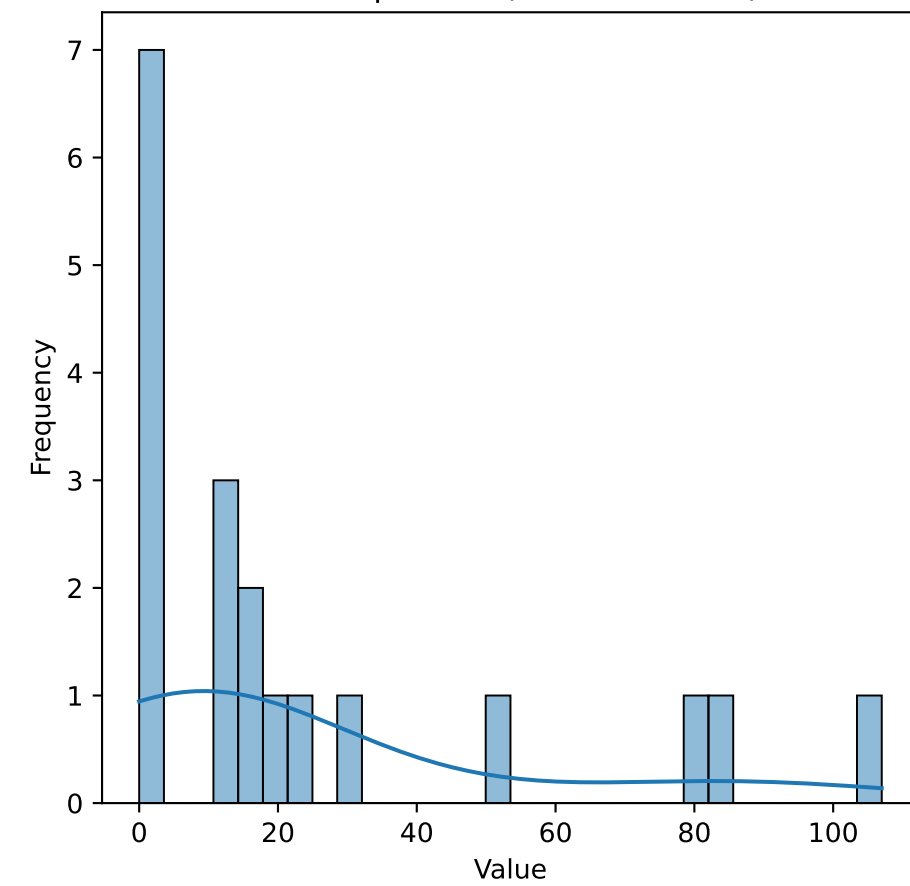
Power - rplo 226 (Actinobacteria)



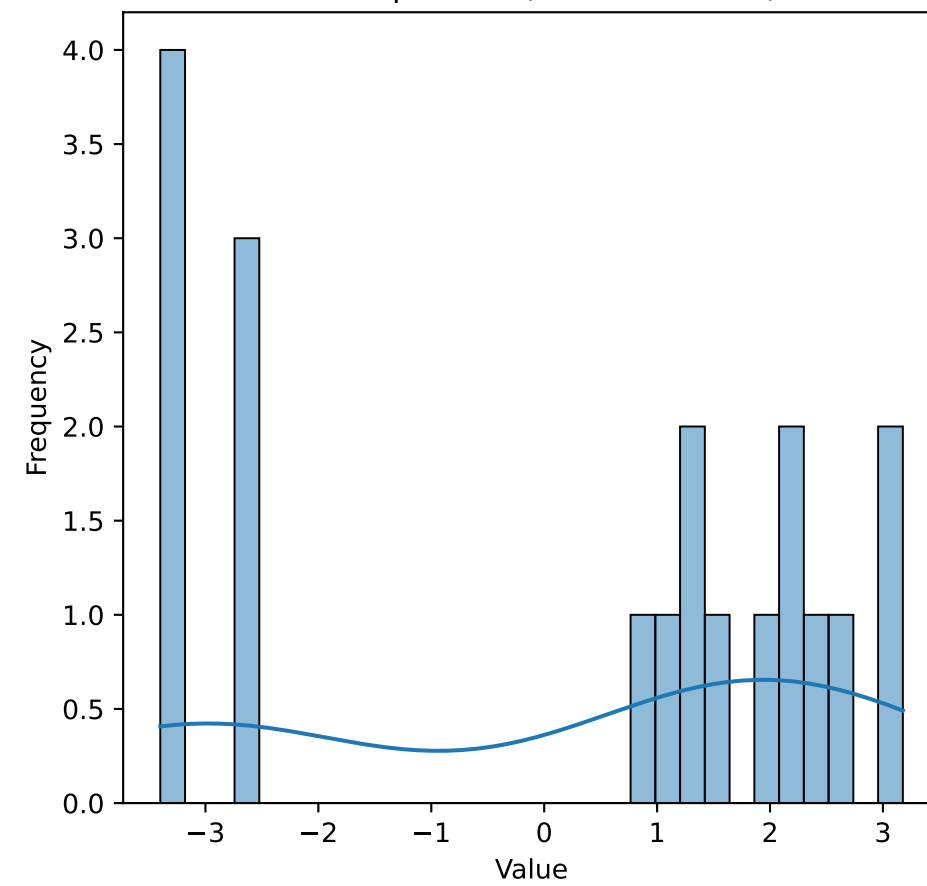
CLR+Power - rplo 226 (Actinobacteria)



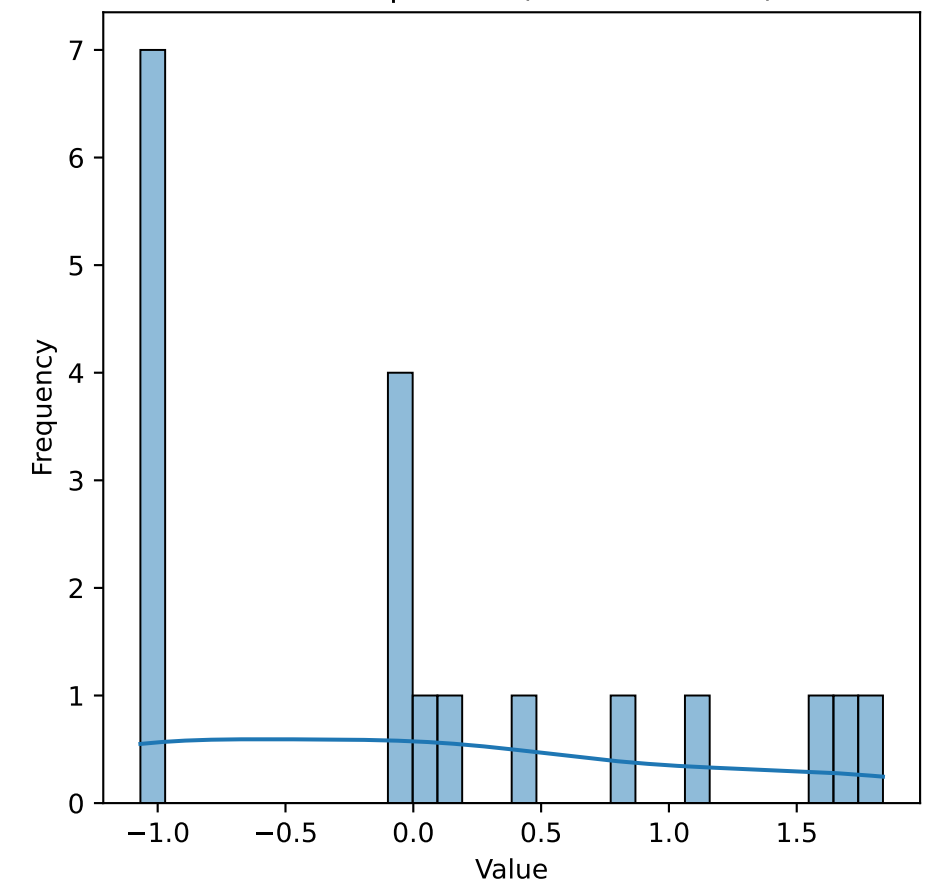
Raw - rplo 227 (Actinobacteria)



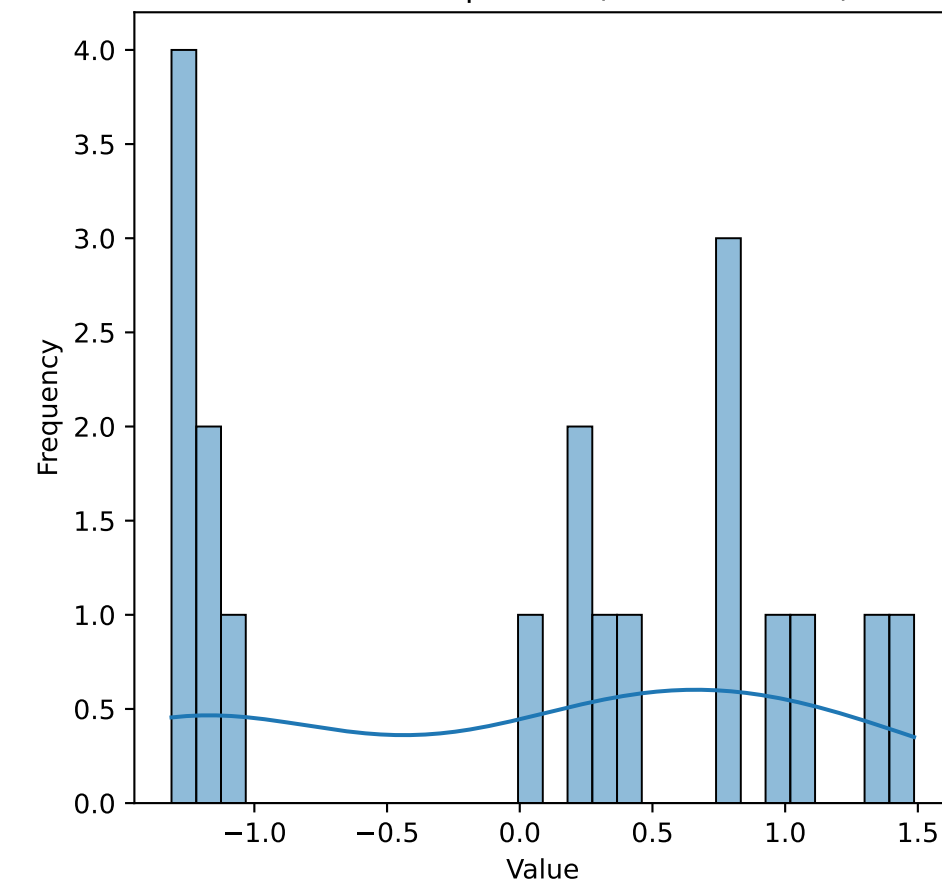
CLR - rplo 227 (Actinobacteria)

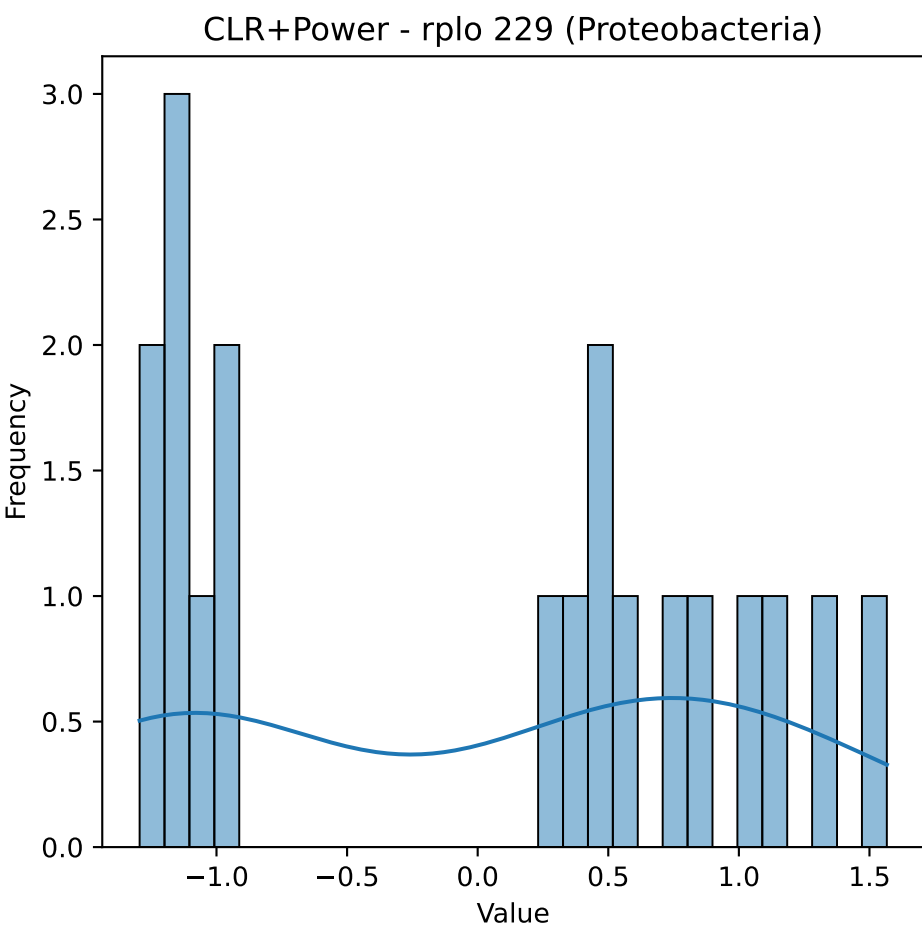
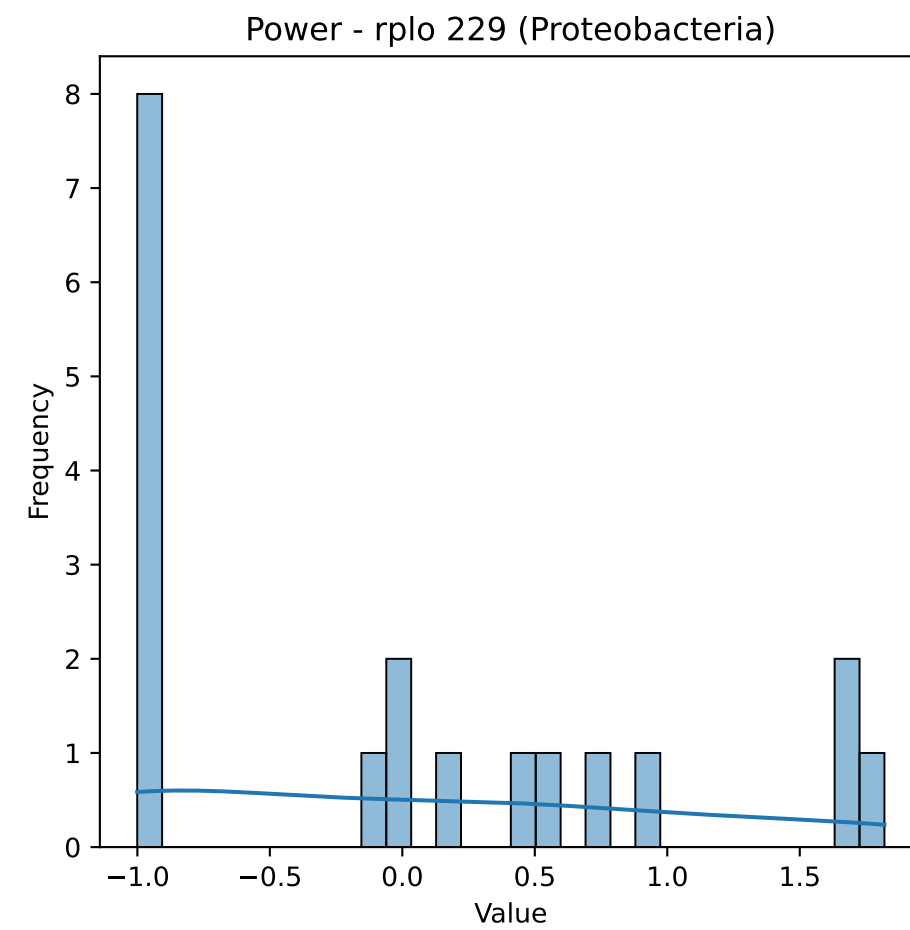
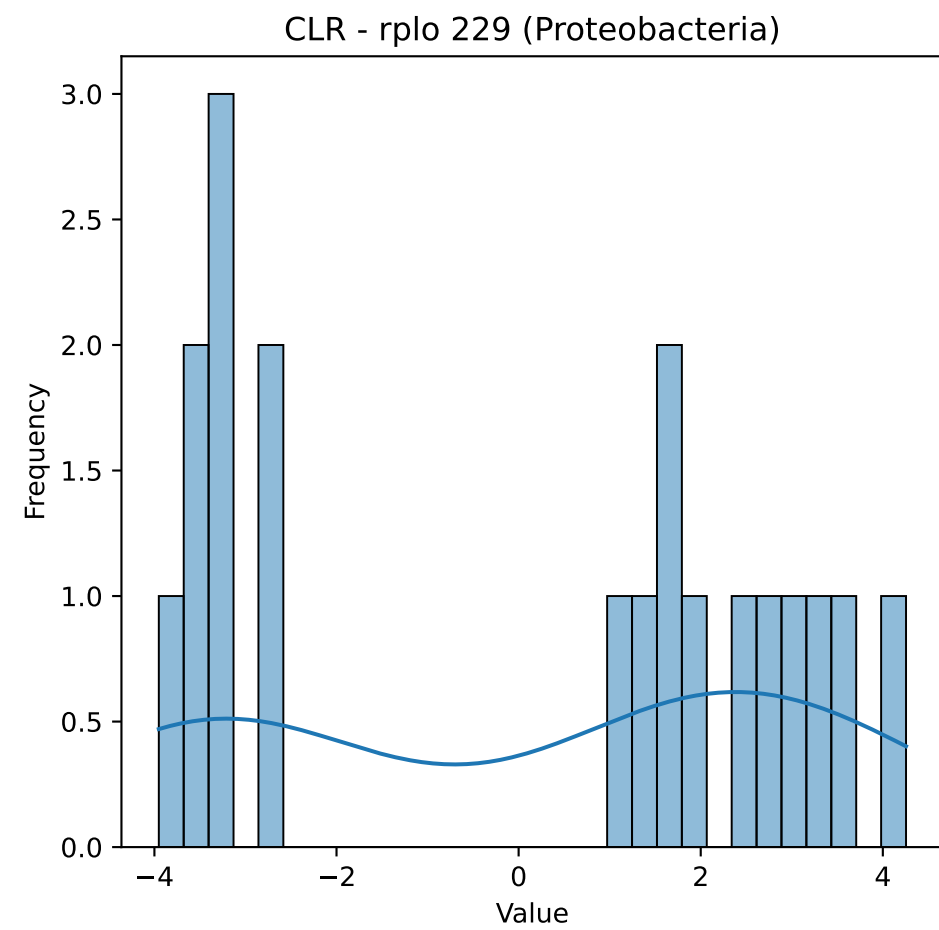
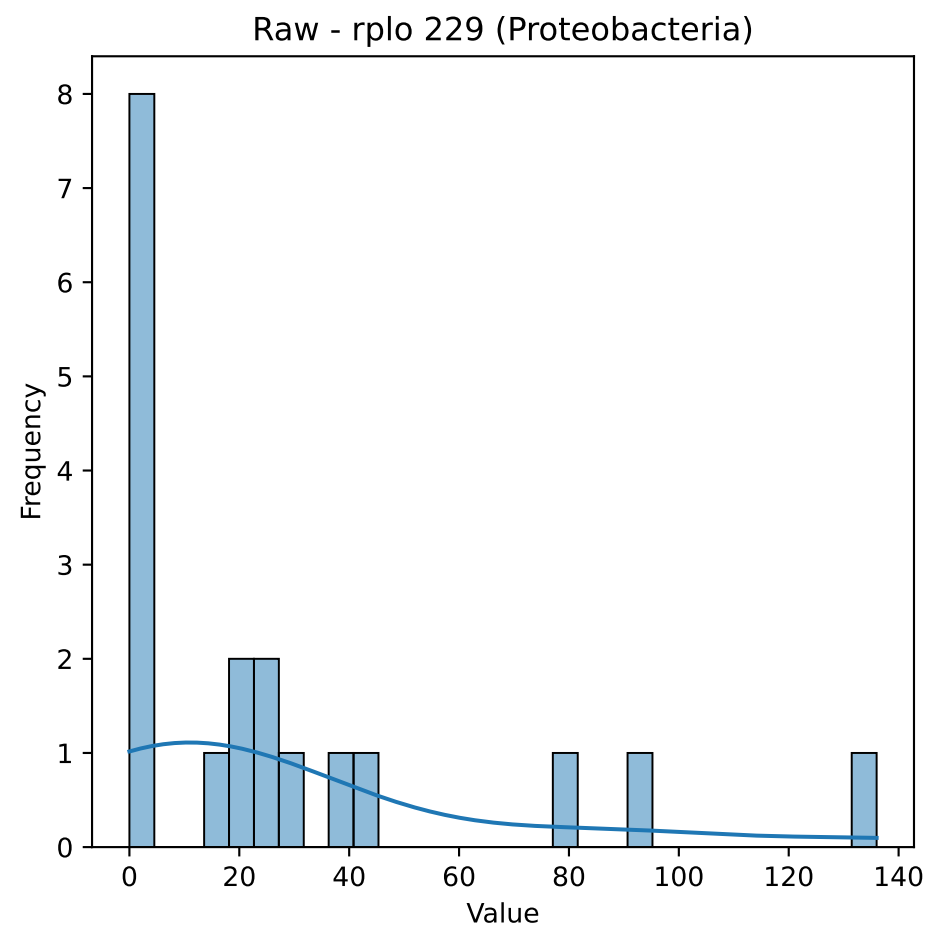
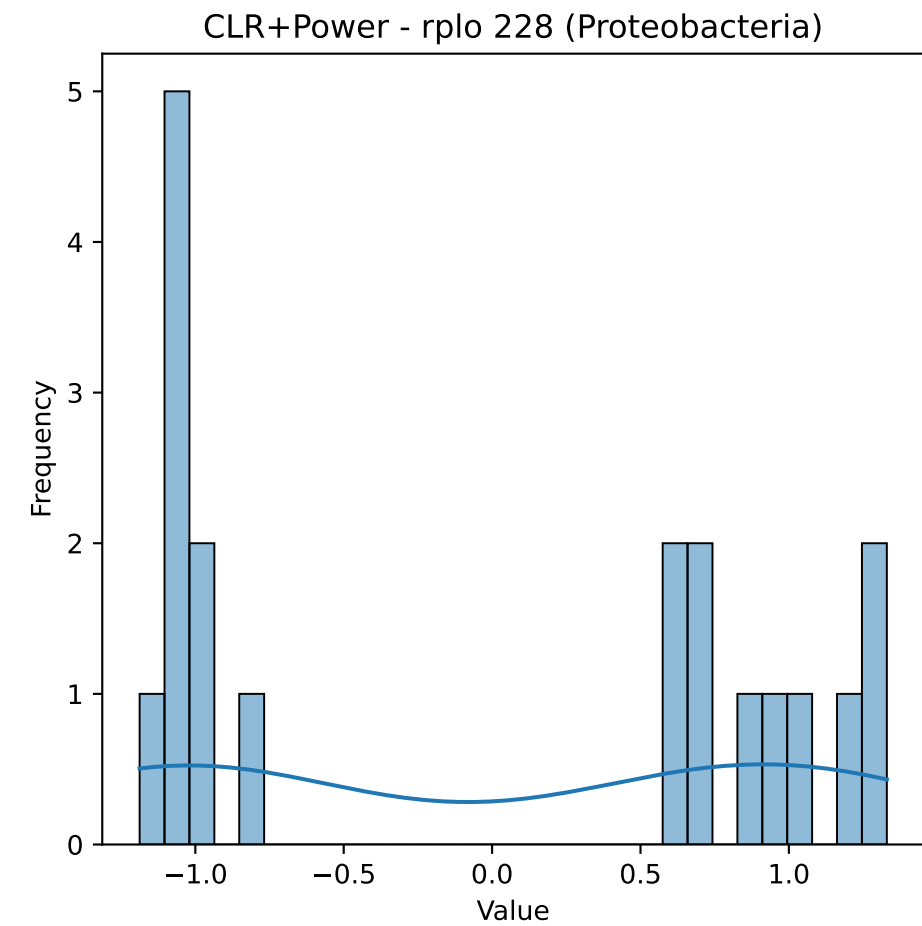
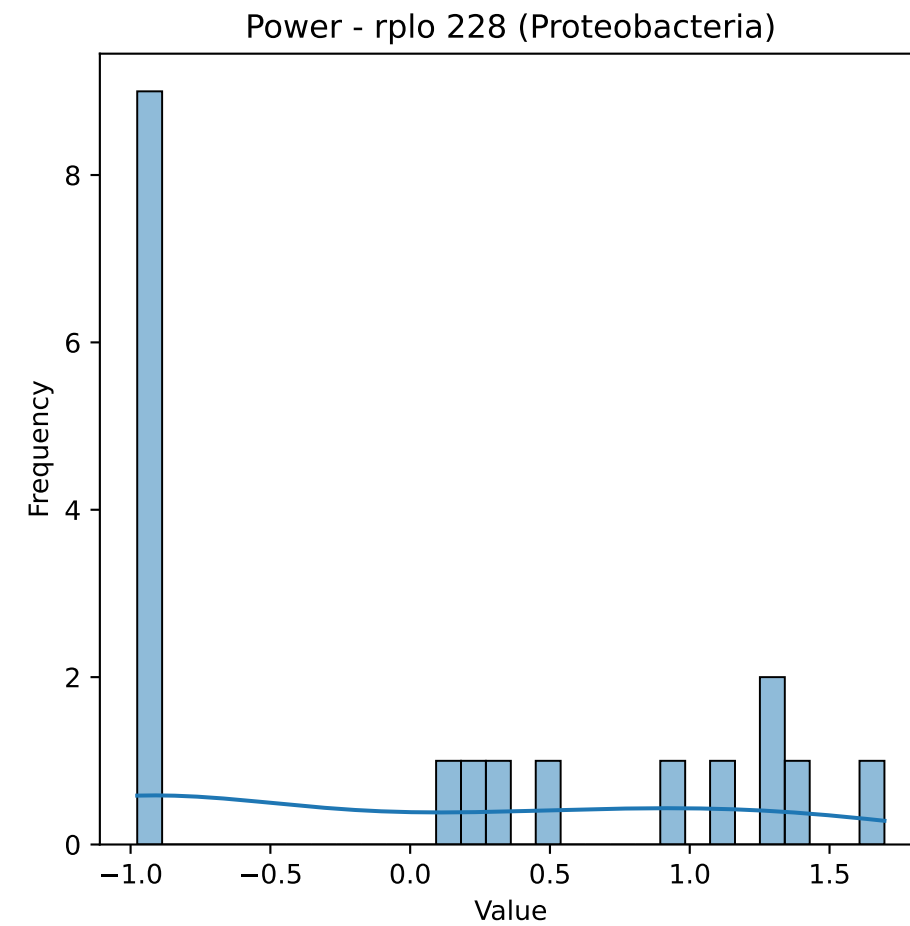
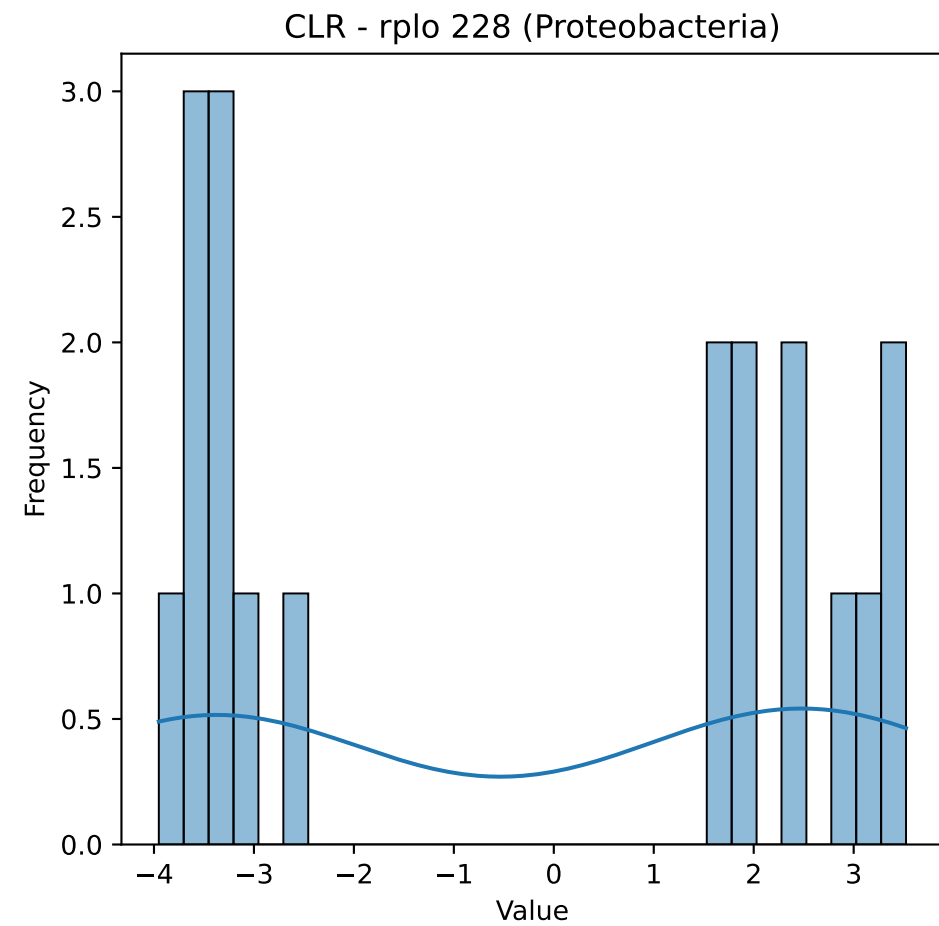
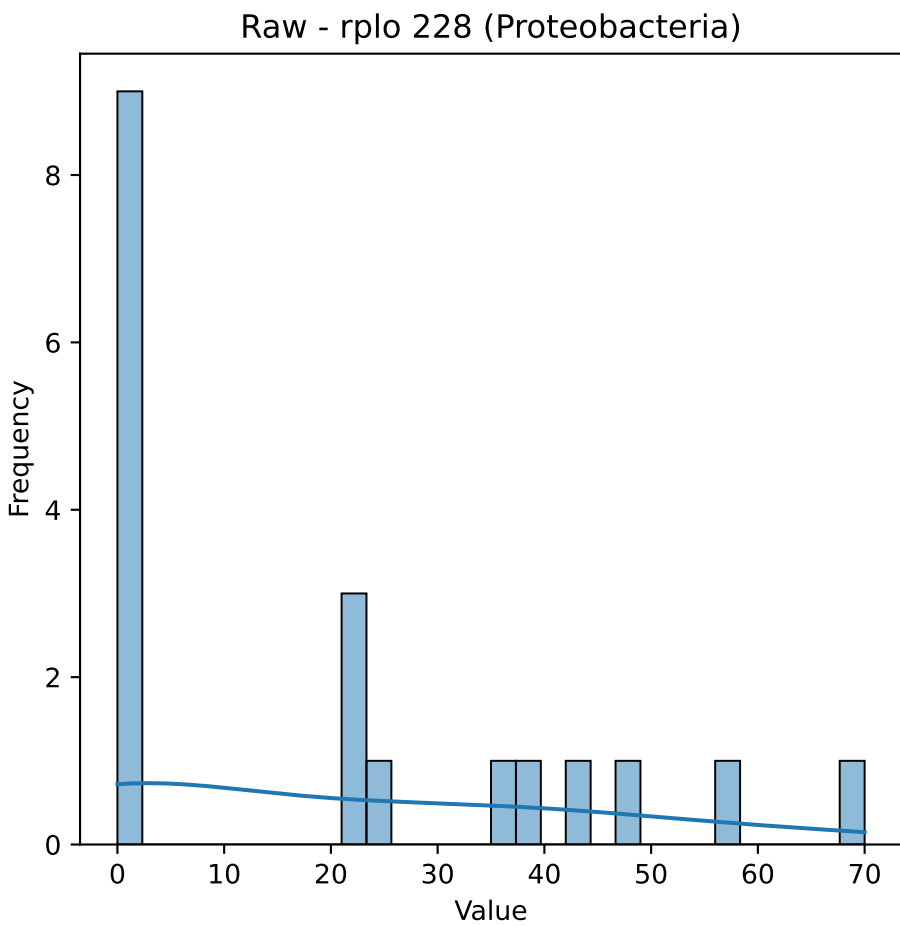


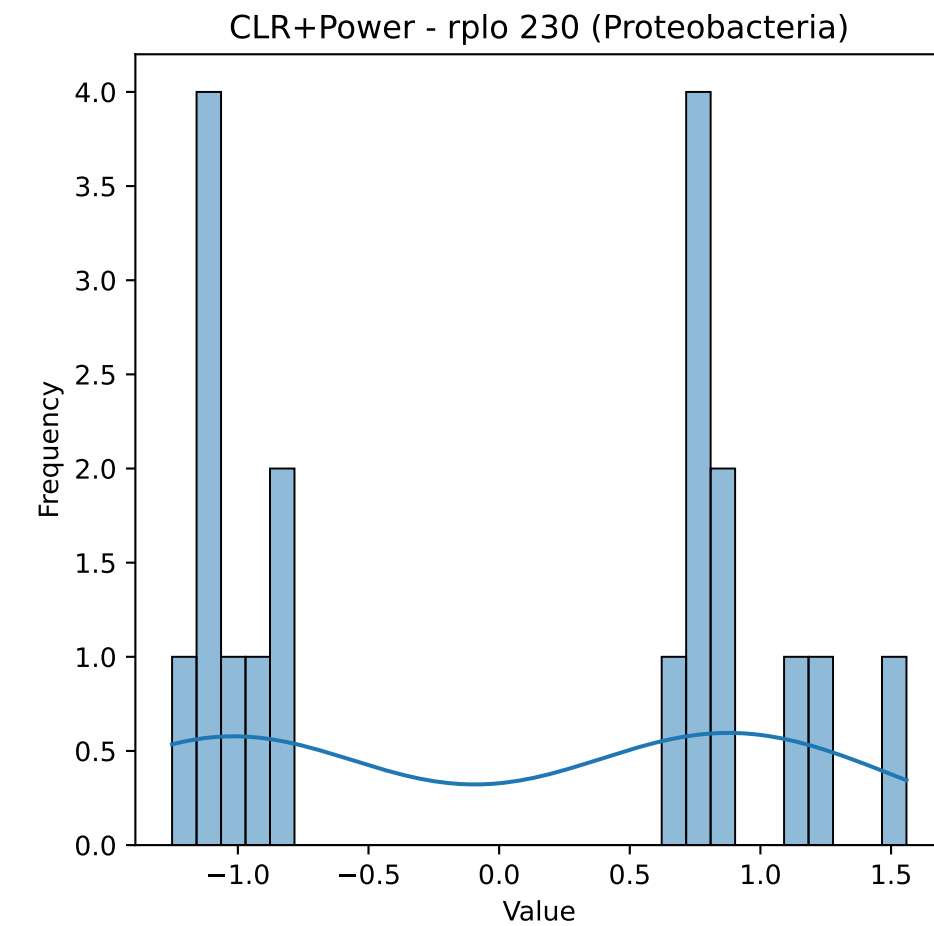
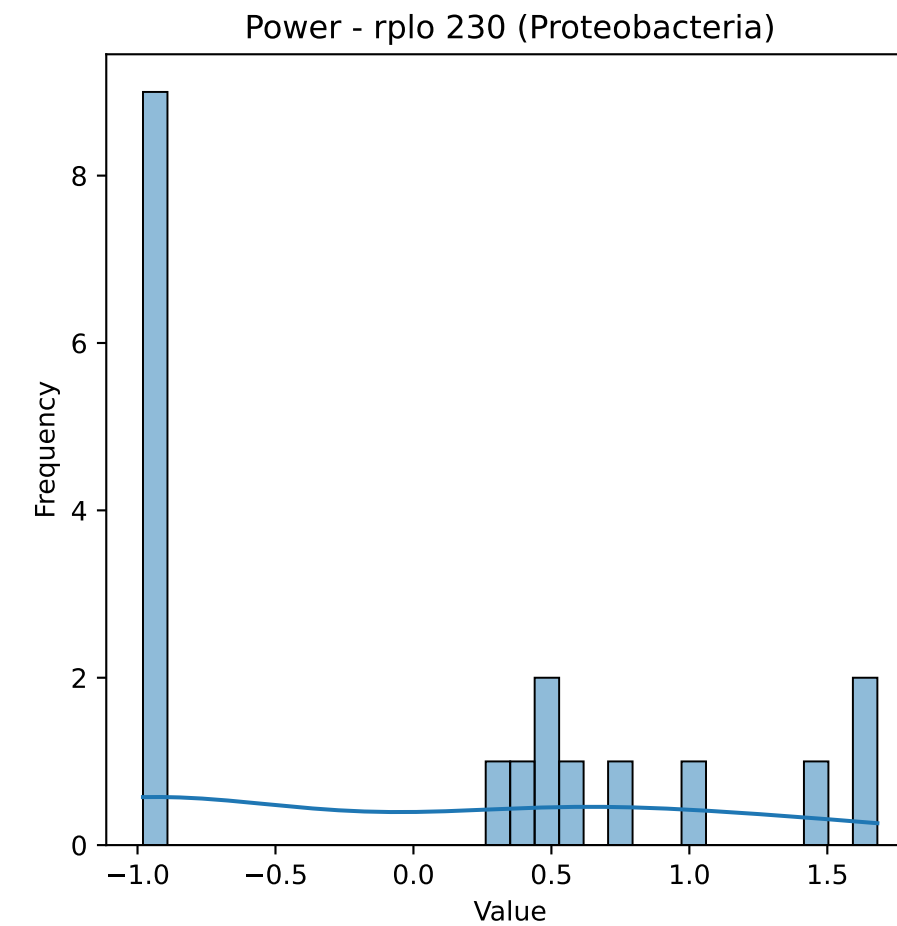
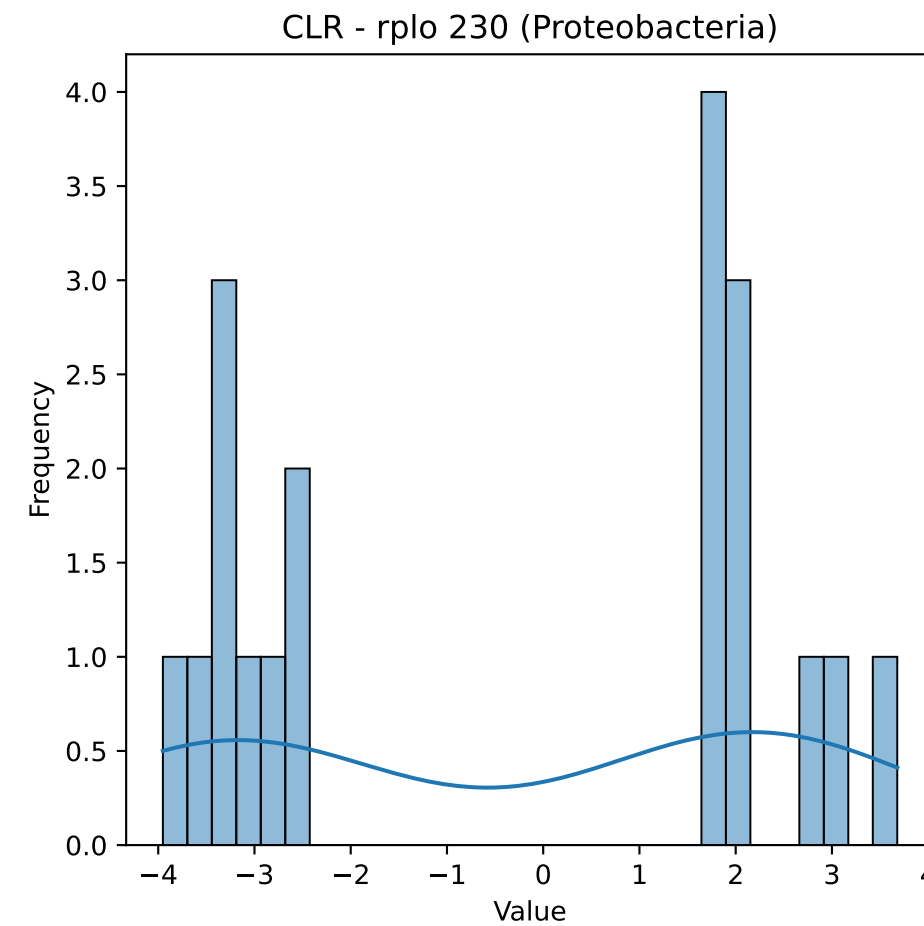
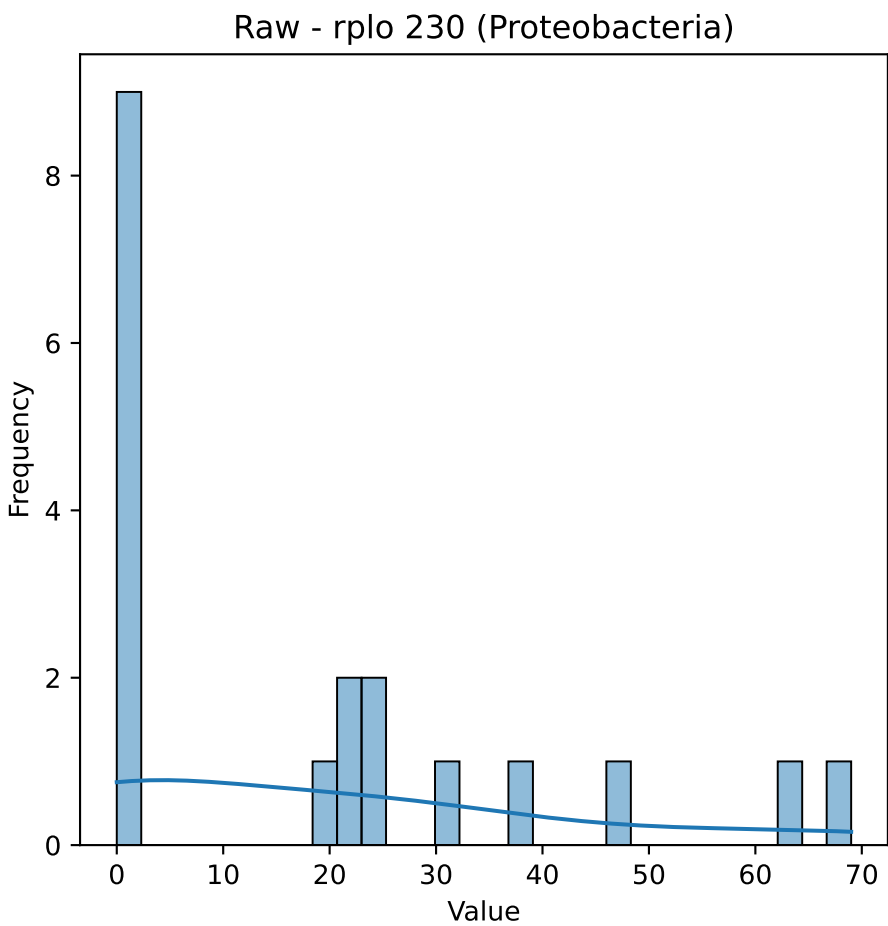
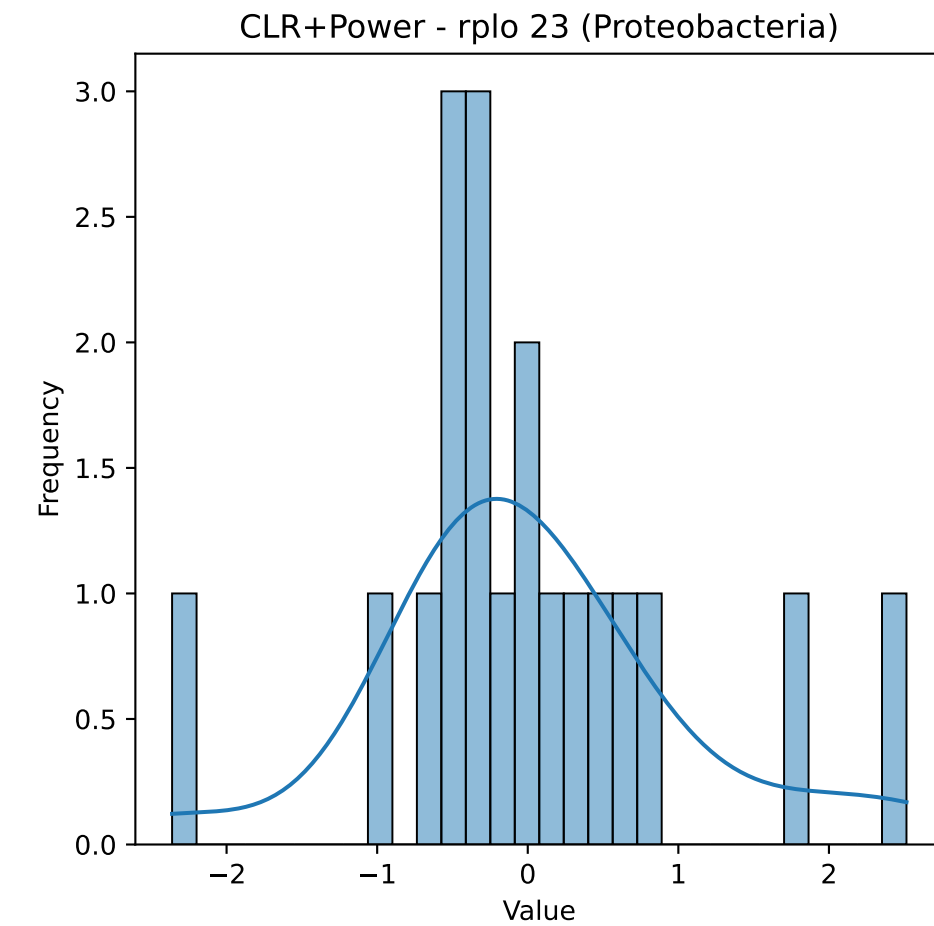
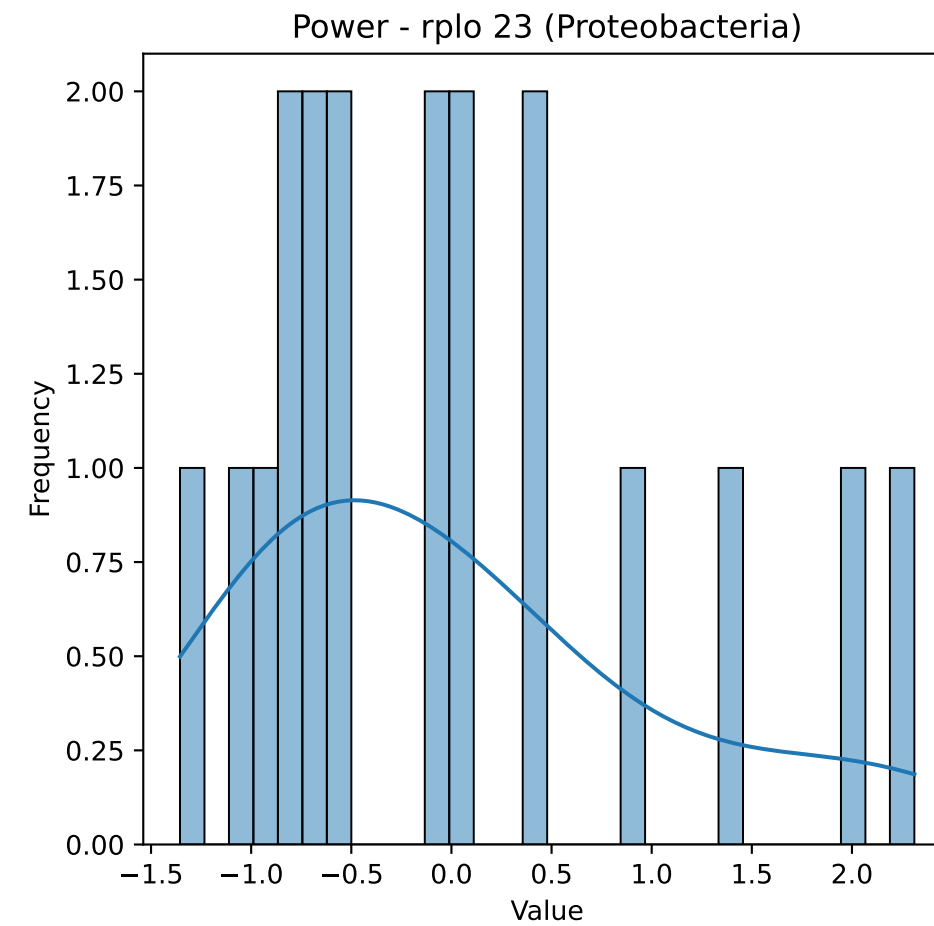
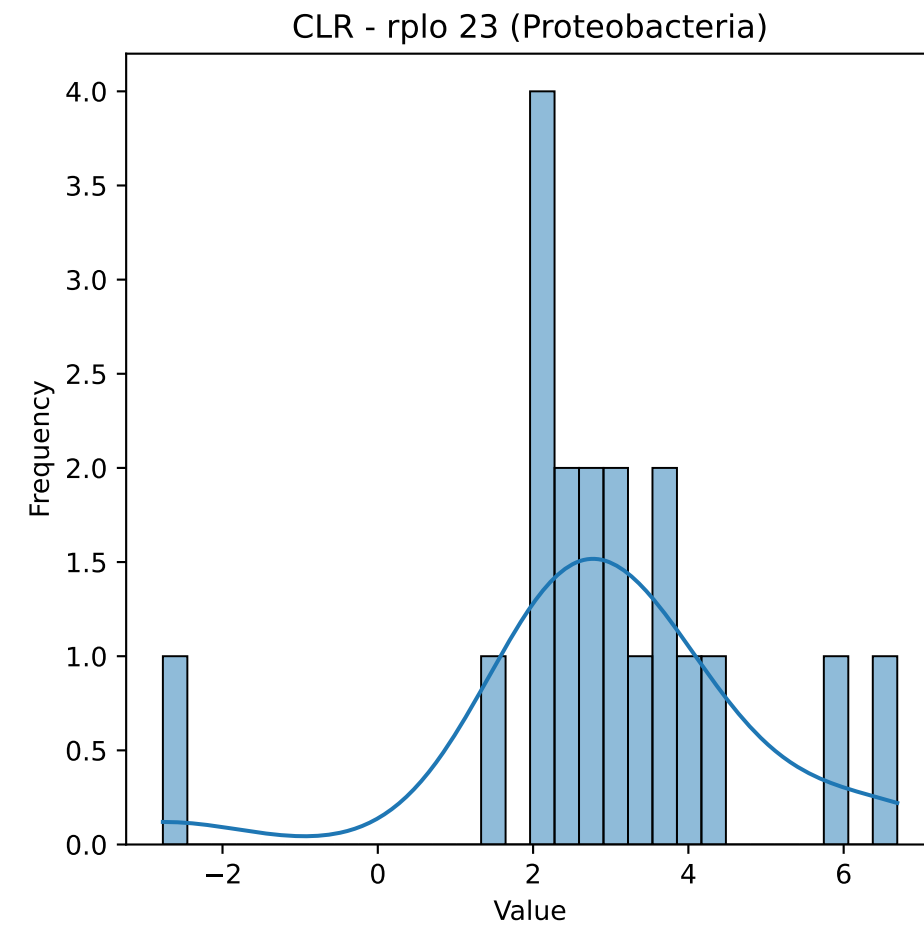
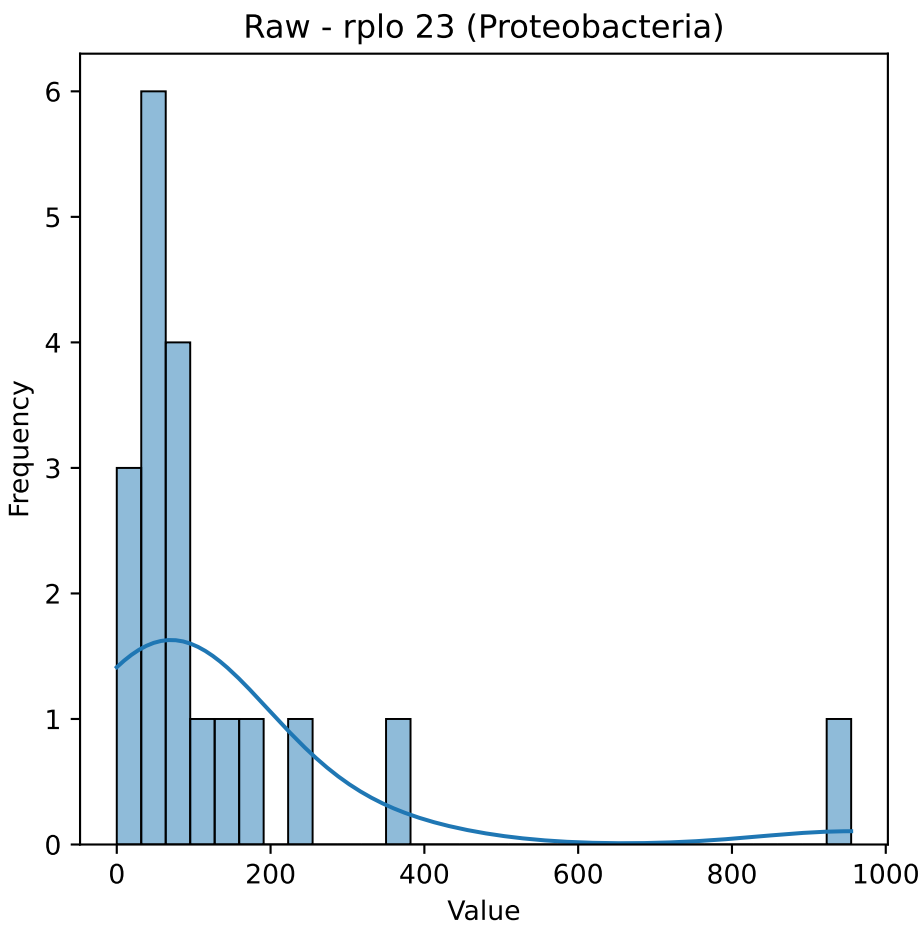
Power - rplo 227 (Actinobacteria)



CLR+Power - rplo 227 (Actinobacteria)

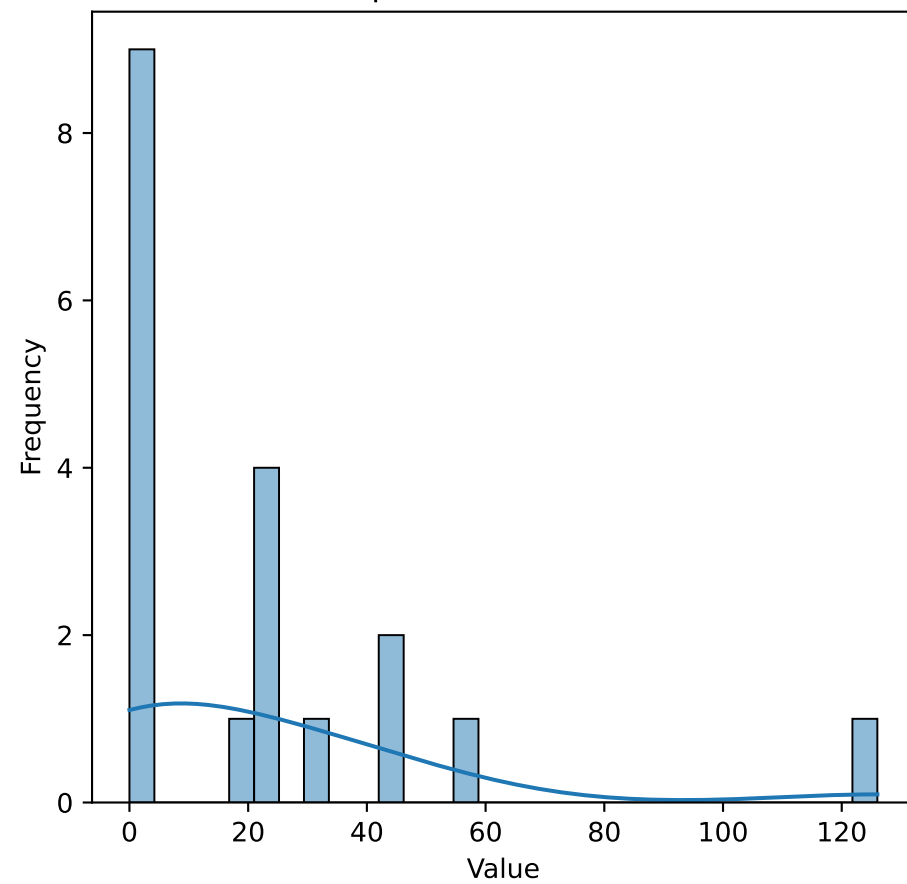




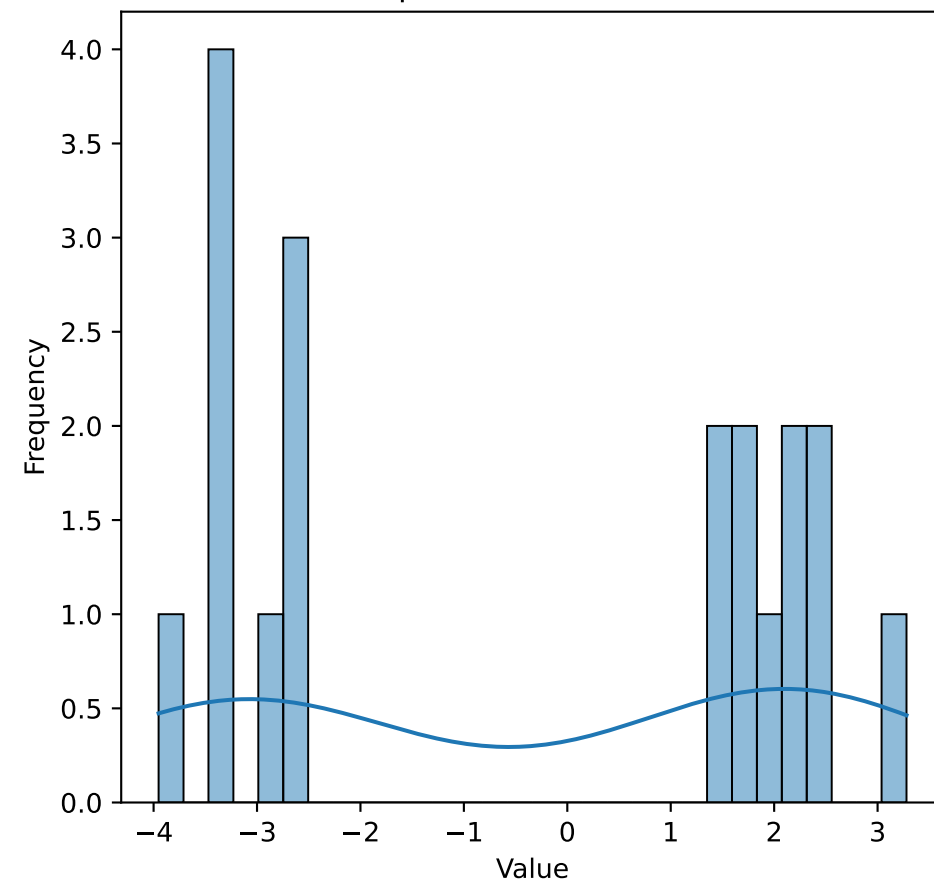




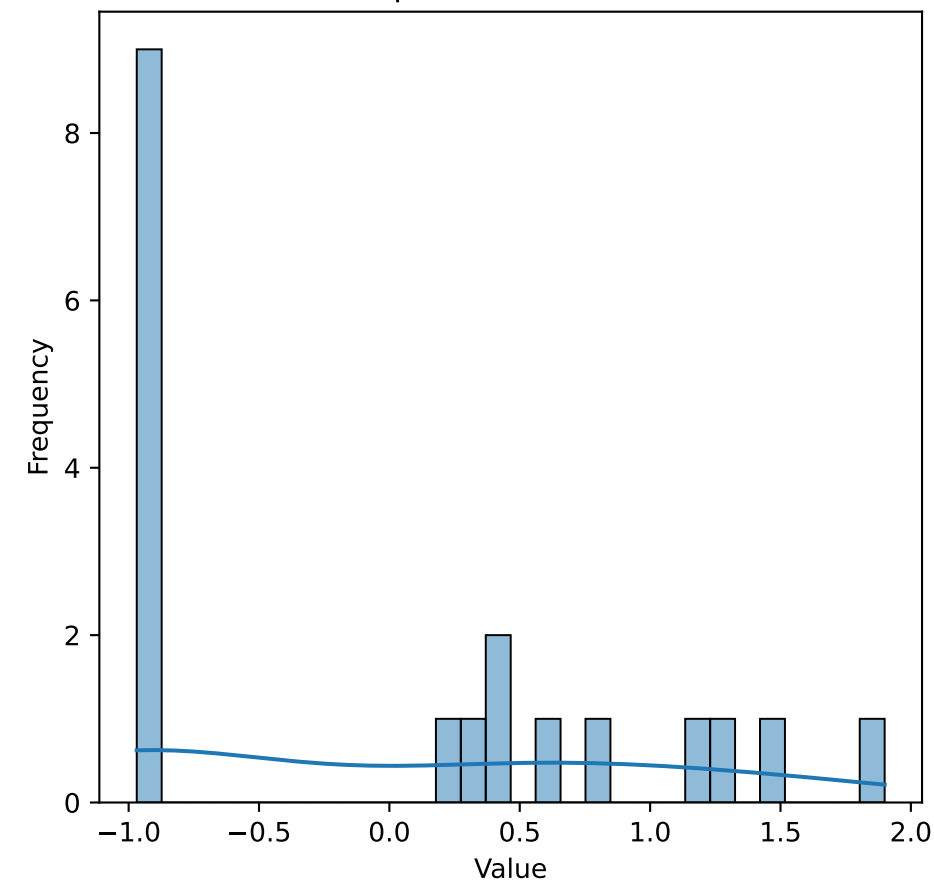
Raw - rplo 231 (Bacteroidetes)



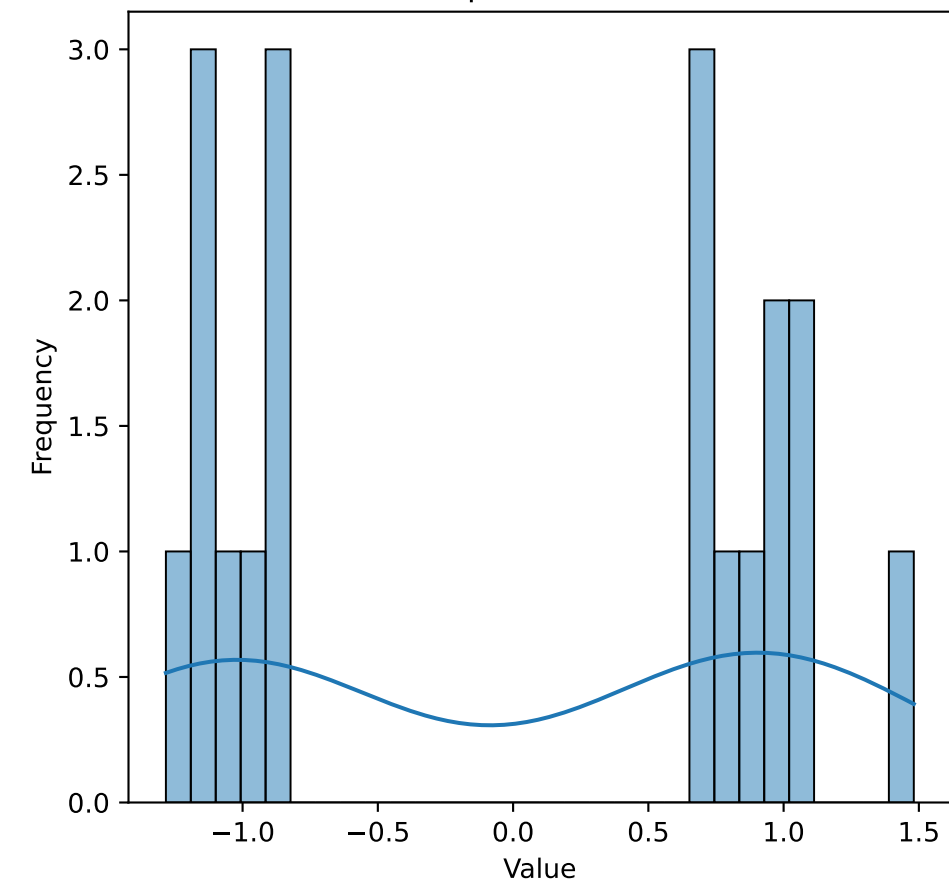
CLR - rplo 231 (Bacteroidetes)



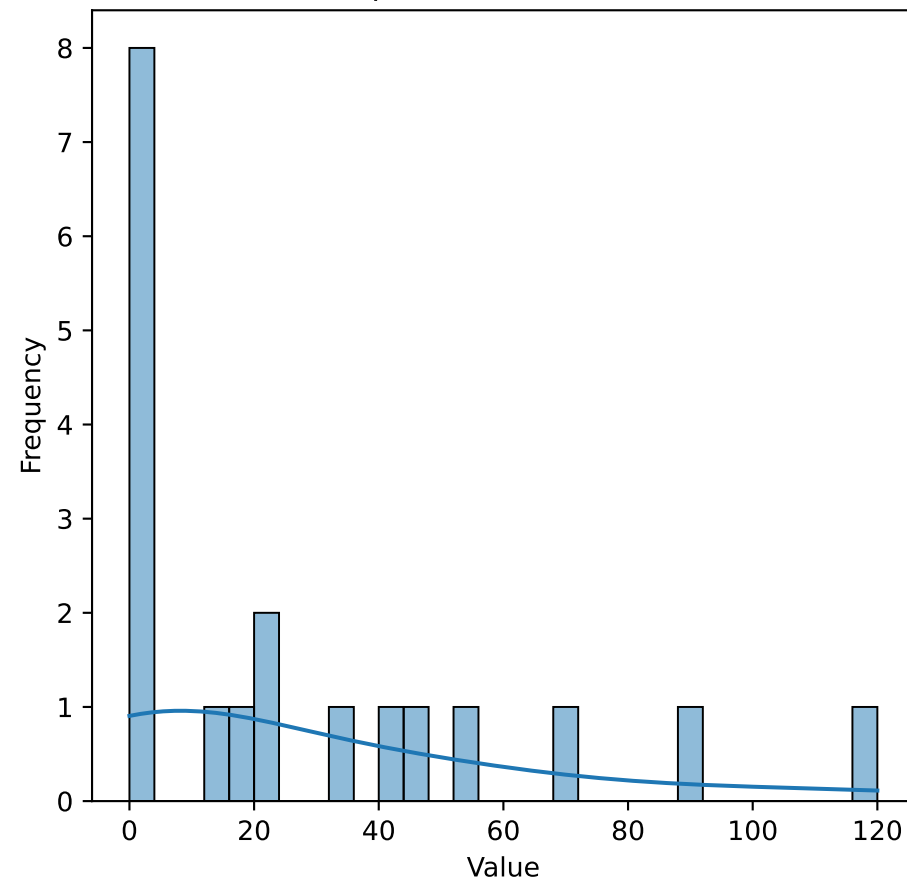
Power - rplo 231 (Bacteroidetes)



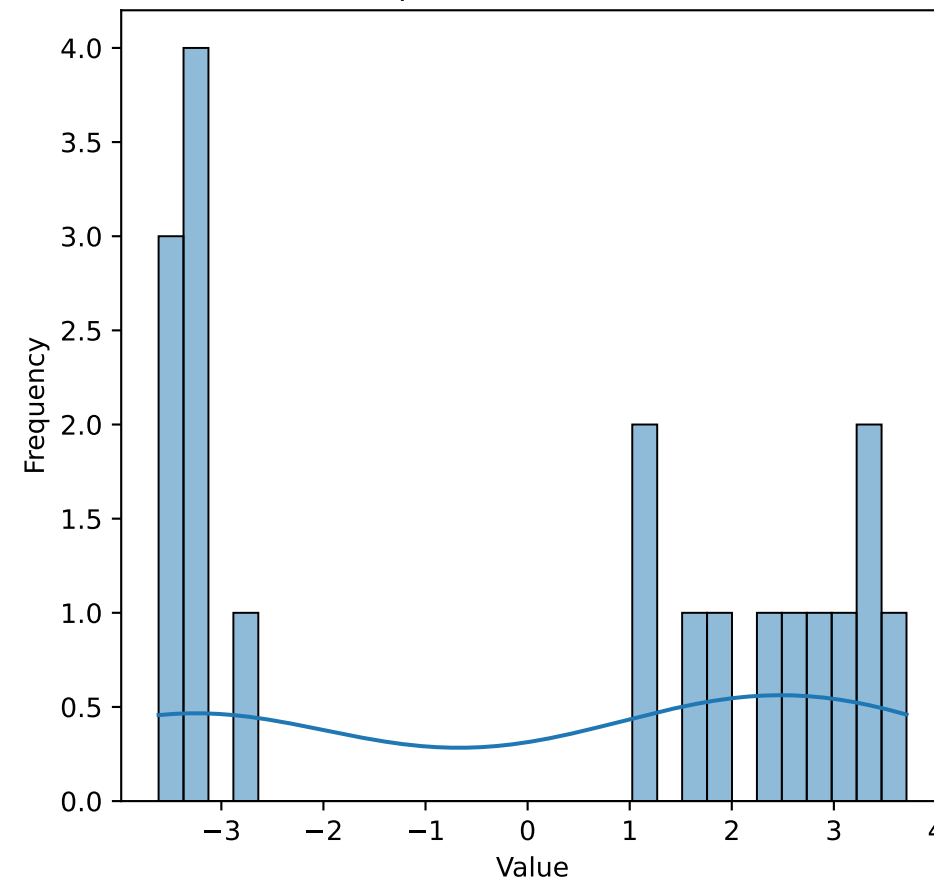
CLR+Power - rplo 231 (Bacteroidetes)



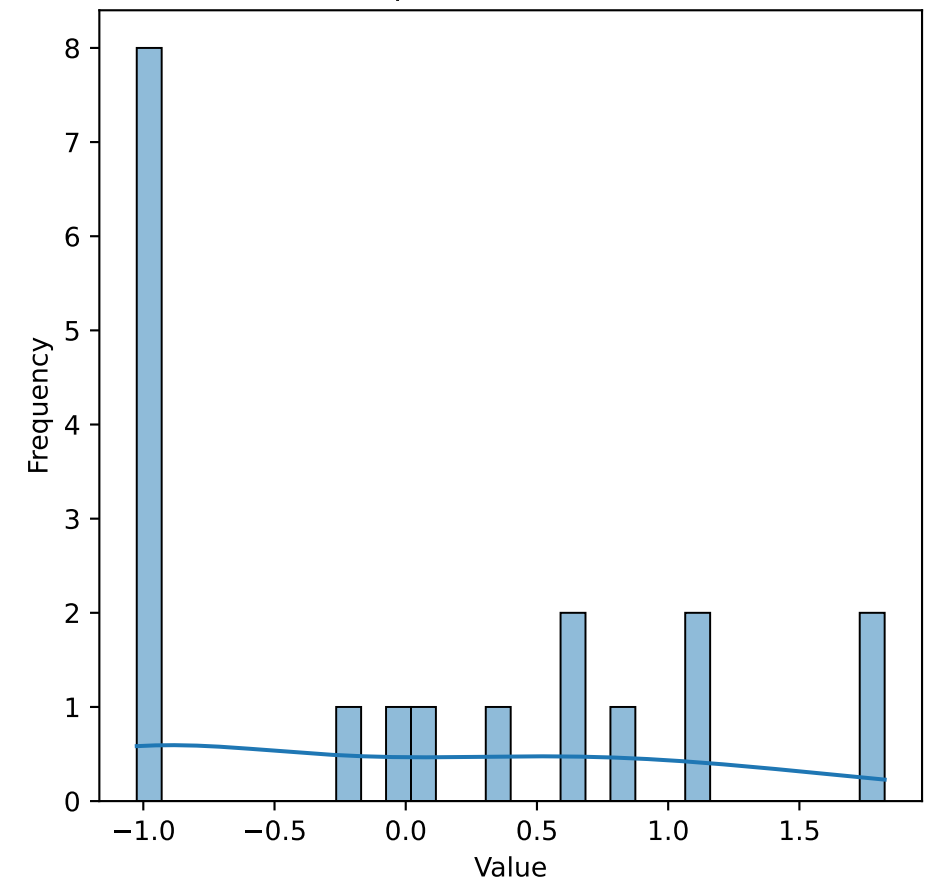
Raw - rplo 232 (Bacteroidetes)



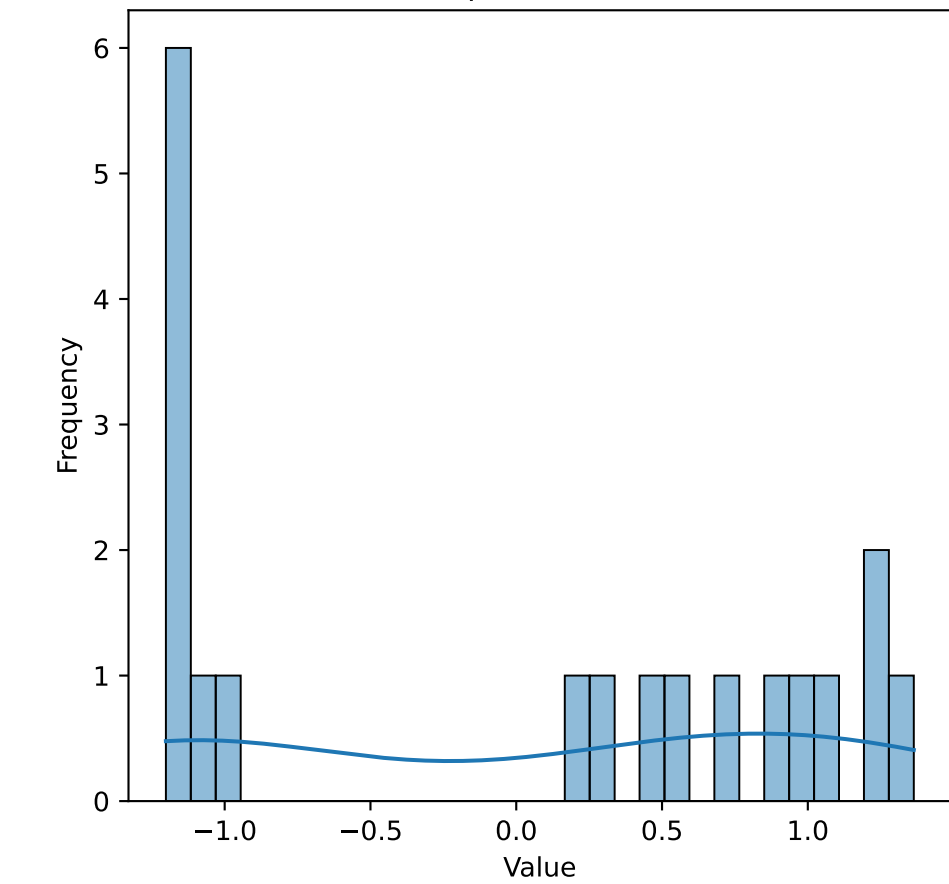
CLR - rplo 232 (Bacteroidetes)



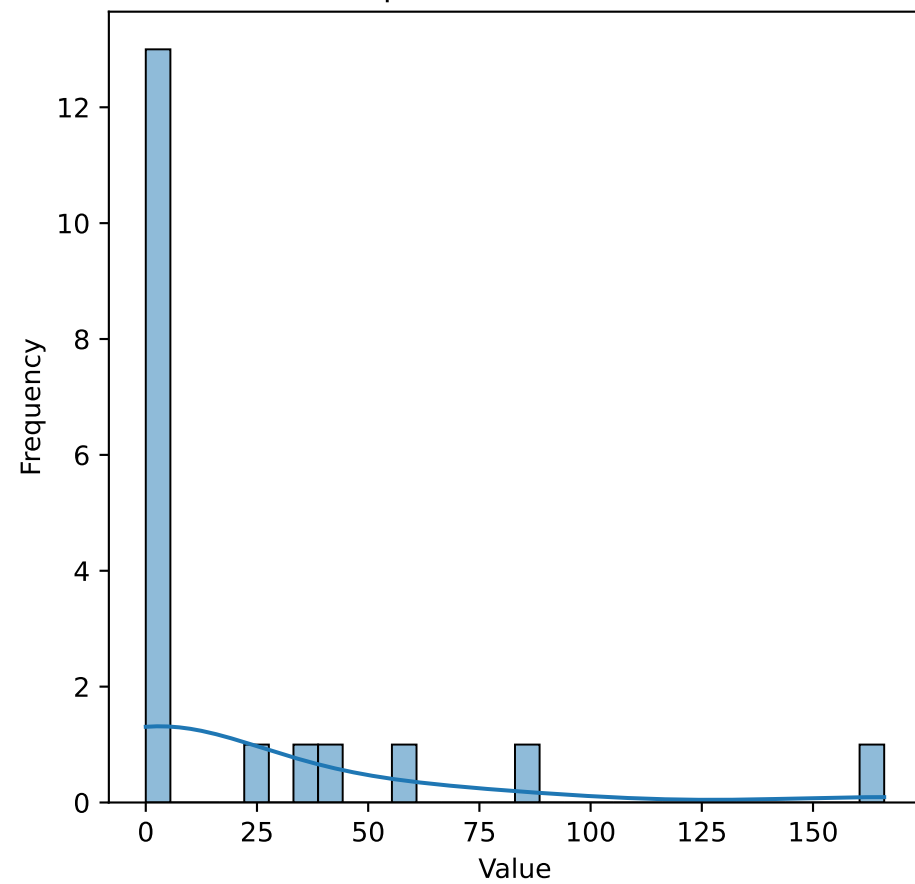
Power - rplo 232 (Bacteroidetes)



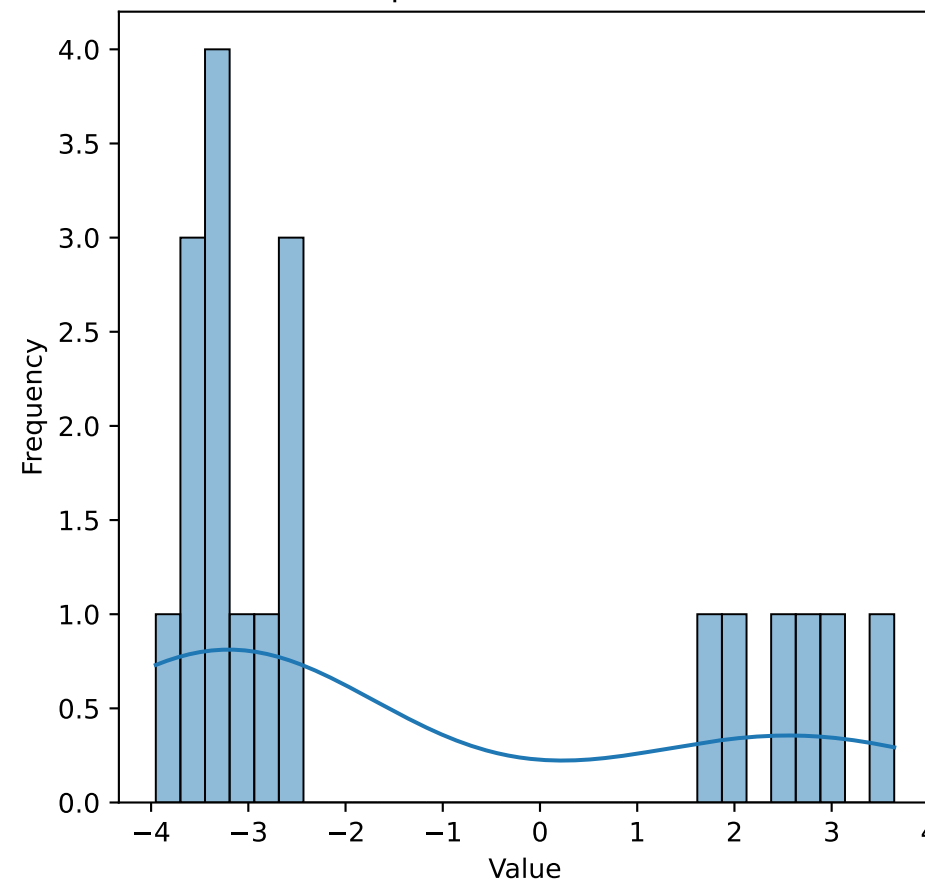
CLR+Power - rplo 232 (Bacteroidetes)



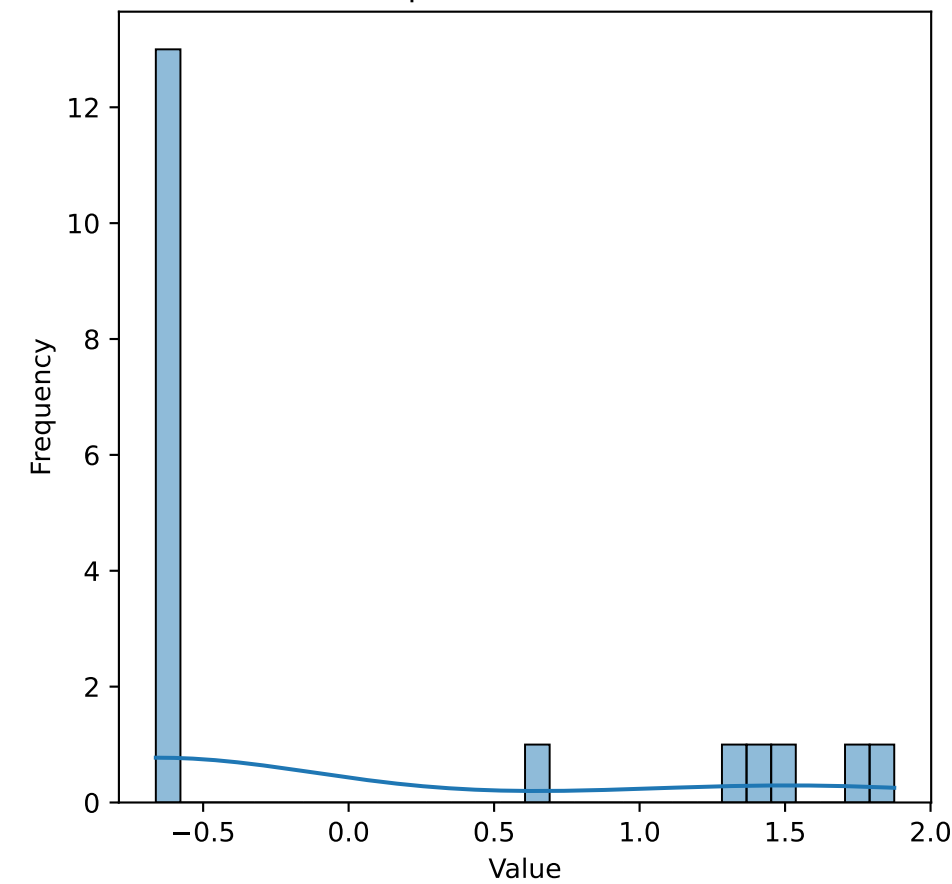
Raw - rplo 233 (Bacteroidetes)



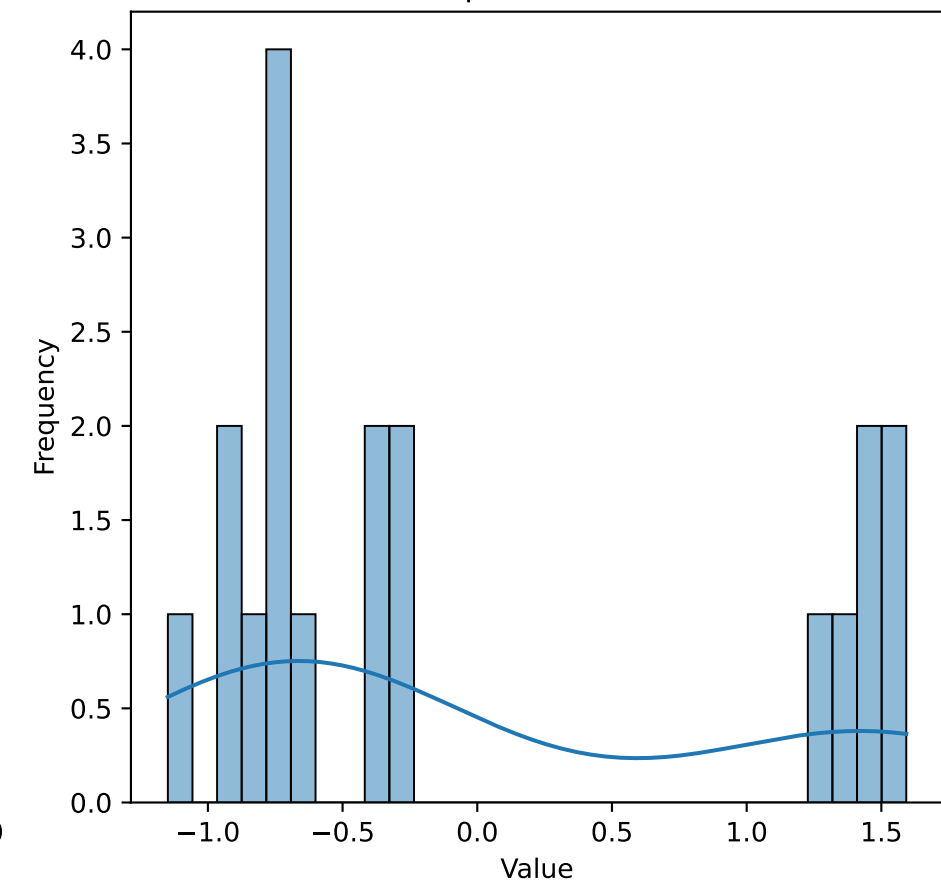
CLR - rplo 233 (Bacteroidetes)



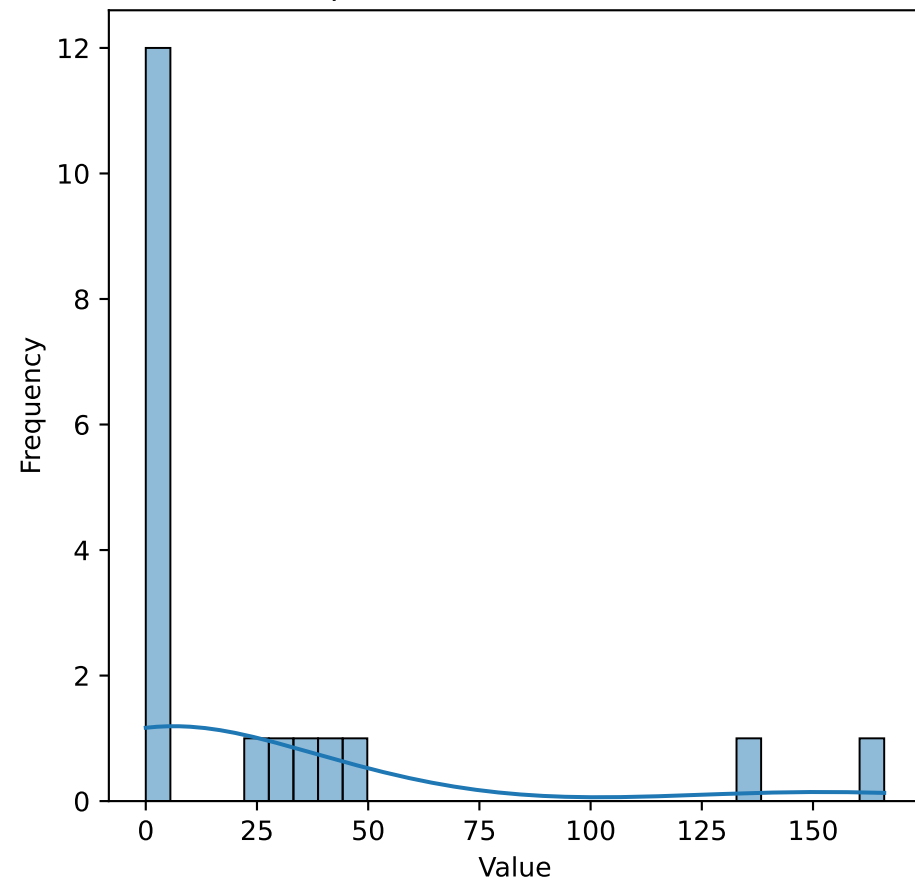
Power - rplo 233 (Bacteroidetes)



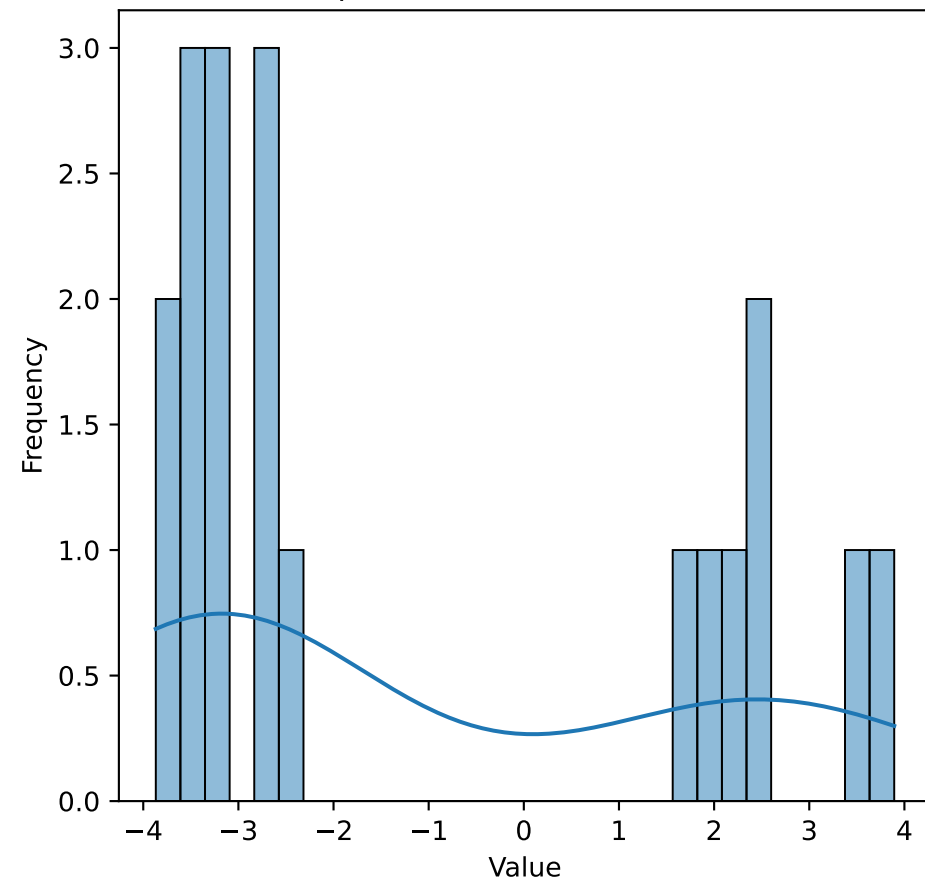
CLR+Power - rplo 233 (Bacteroidetes)



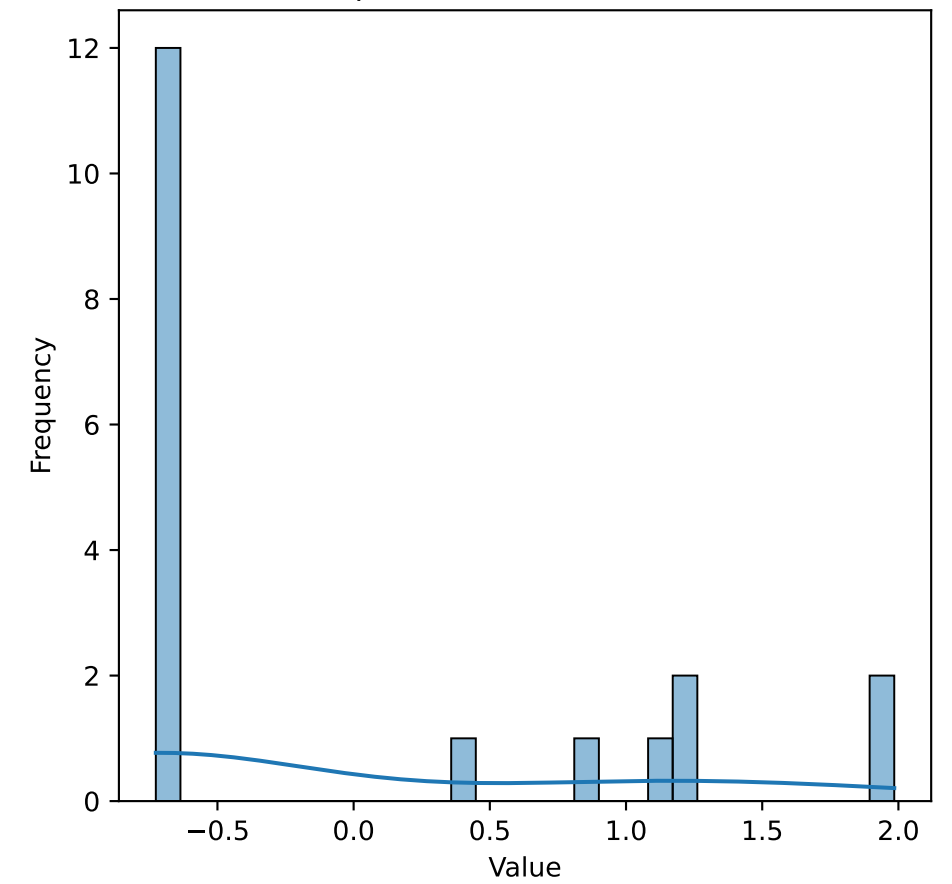
Raw - rplo 234 (Gemmatimonadetes)



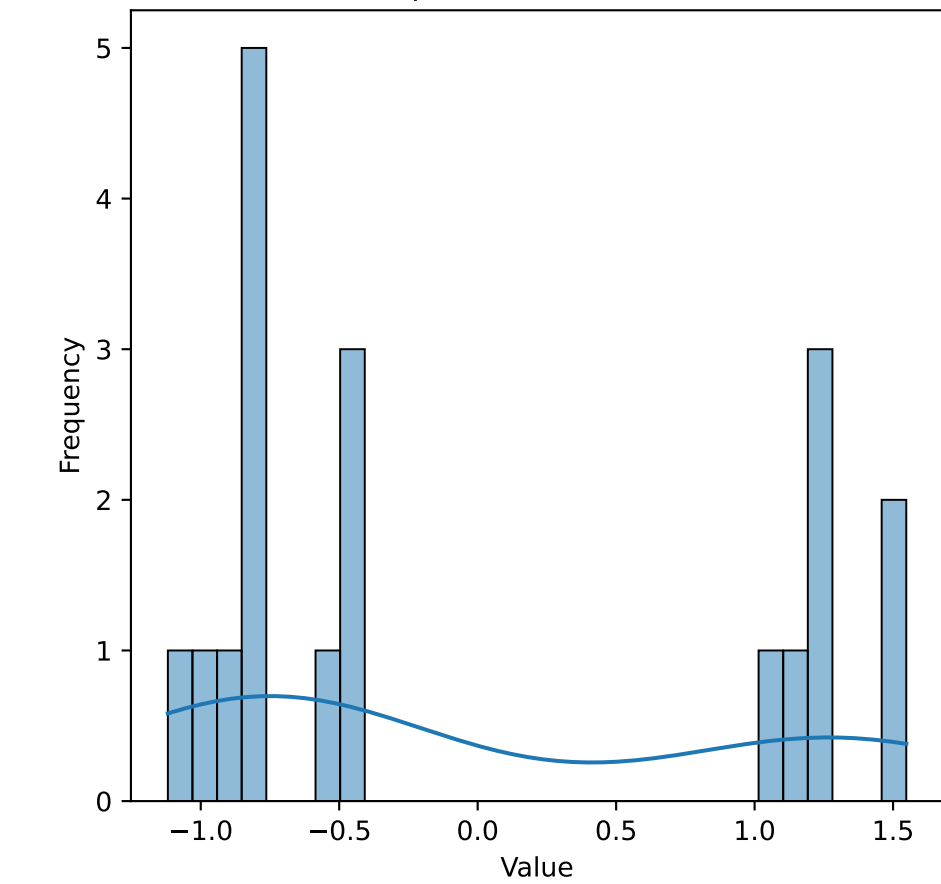
CLR - rplo 234 (Gemmatimonadetes)



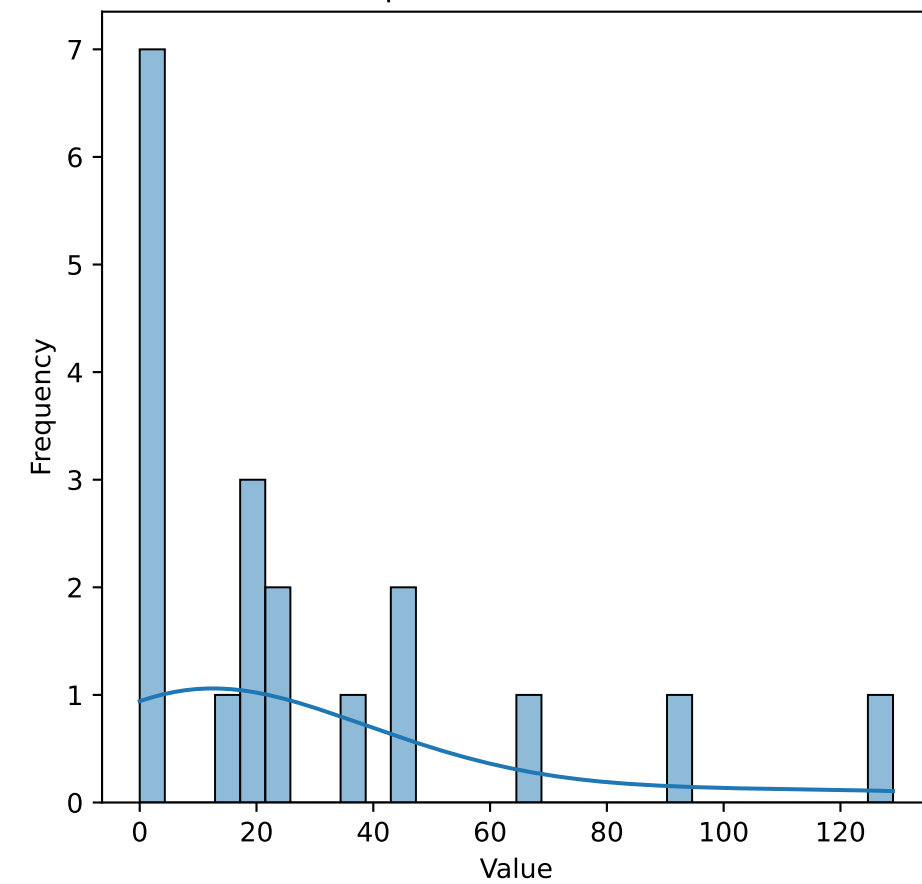
Power - rplo 234 (Gemmatimonadetes)



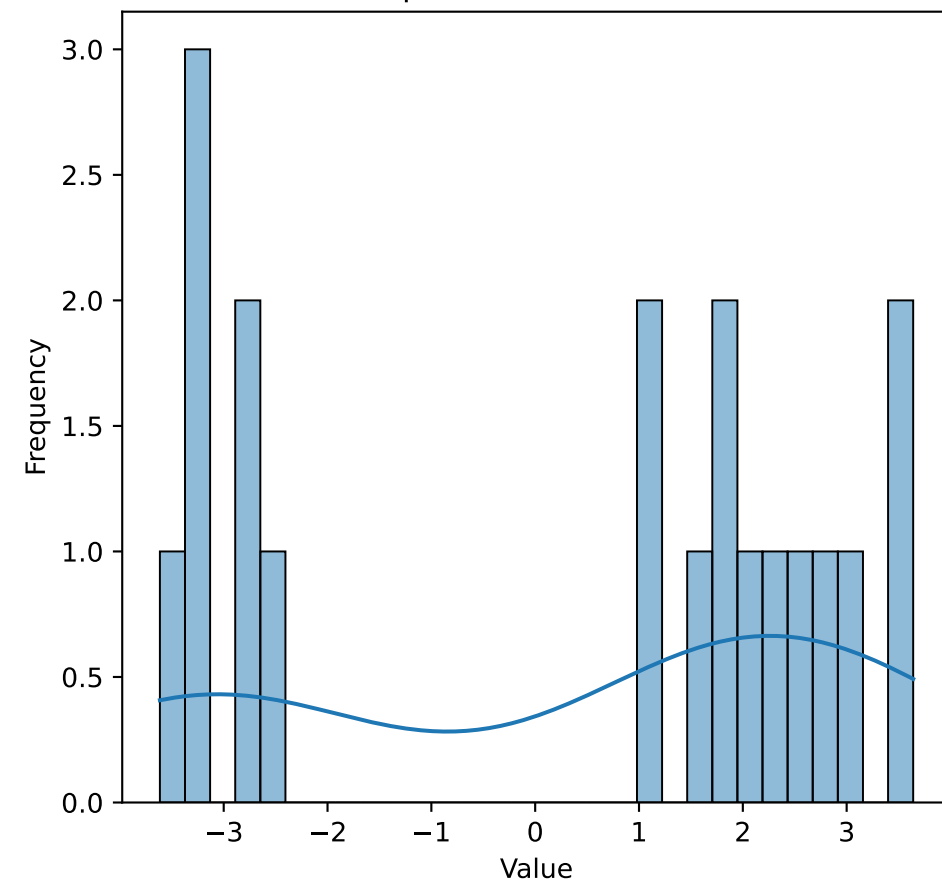
CLR+Power - rplo 234 (Gemmatimonadetes)



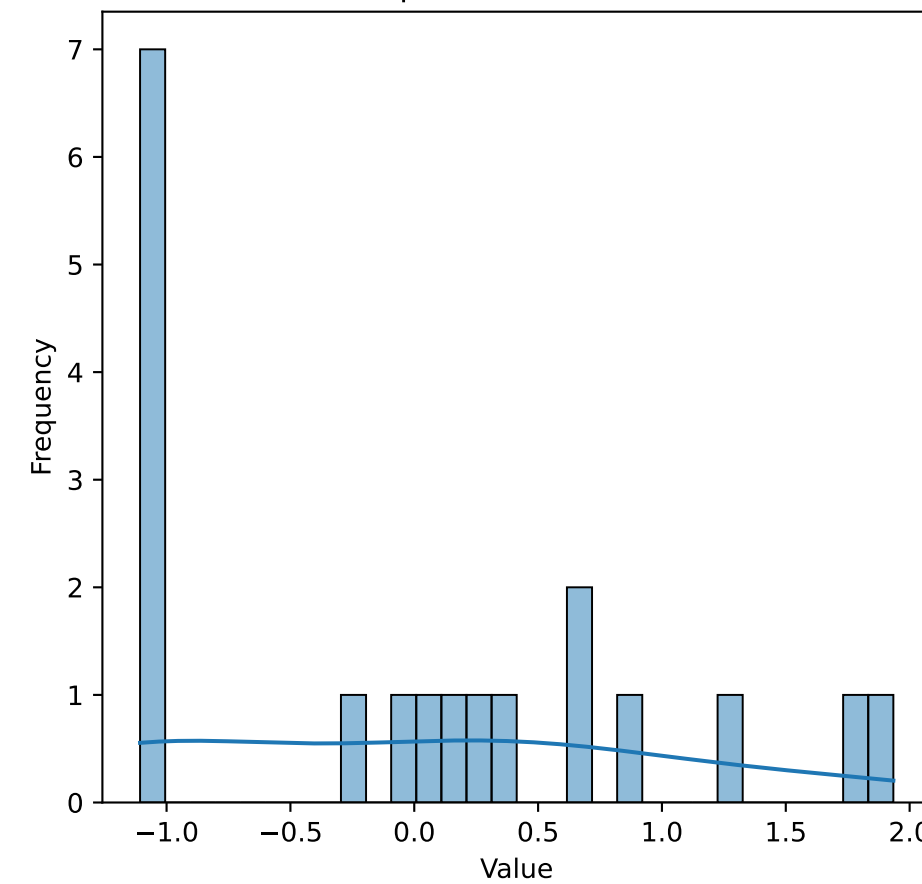
Raw - rplo 235 (Bacteroidetes)



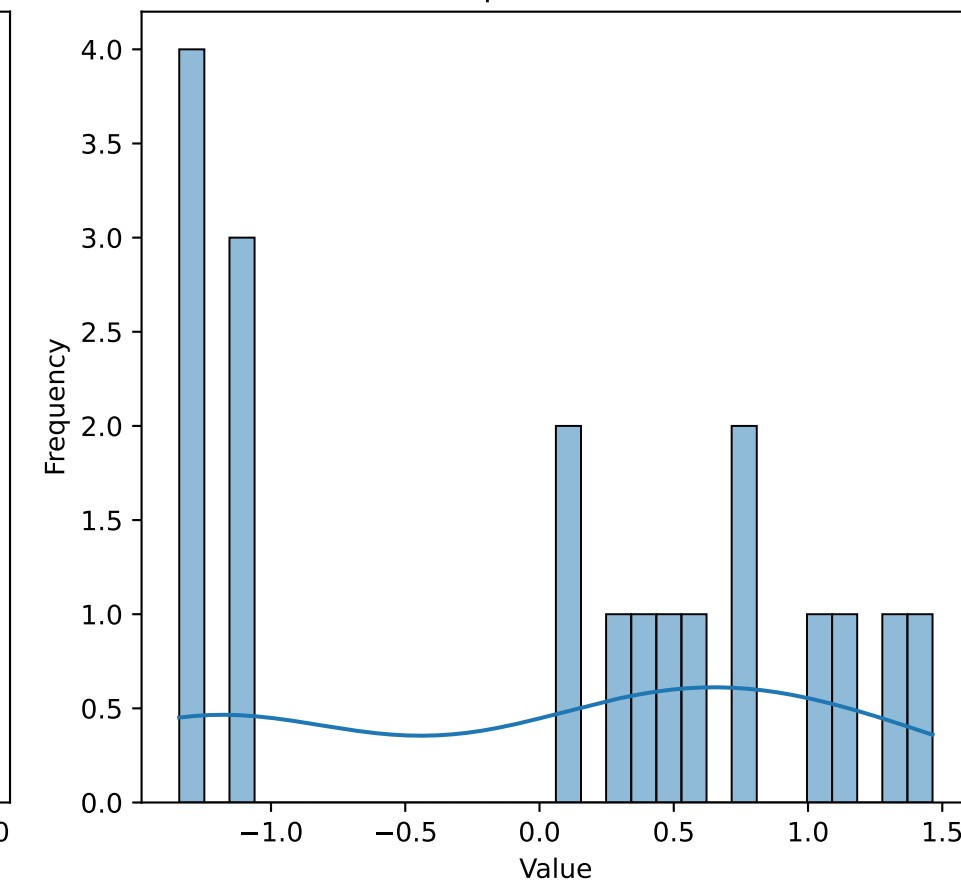
CLR - rplo 235 (Bacteroidetes)



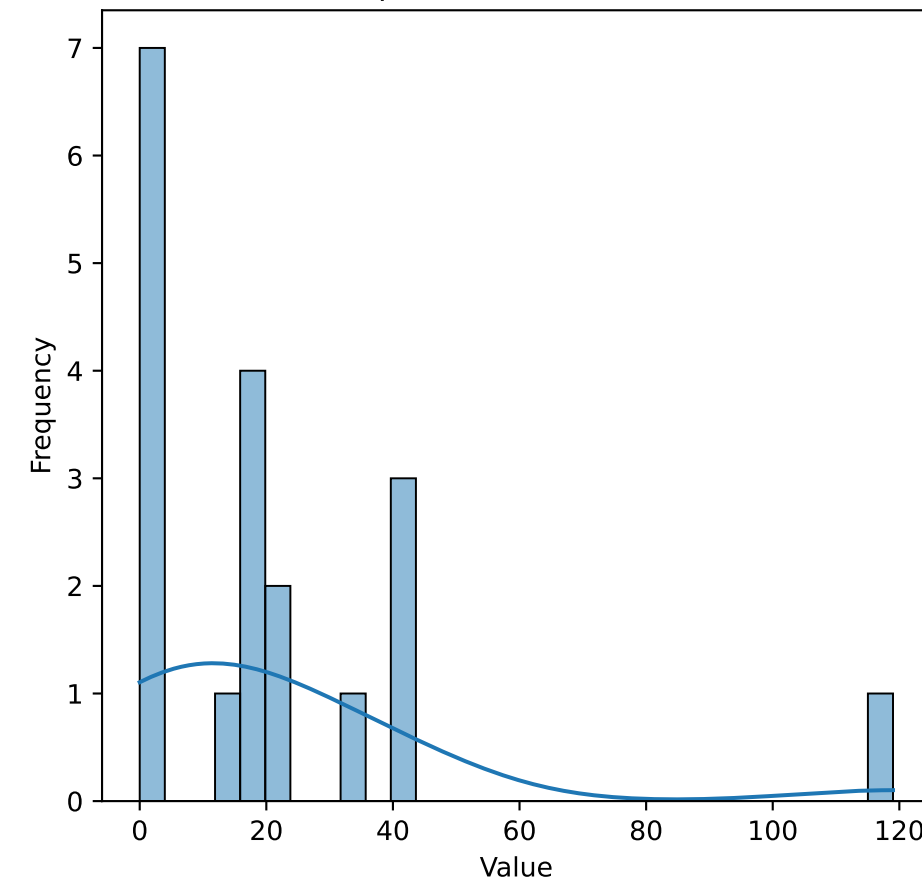
Power - rplo 235 (Bacteroidetes)



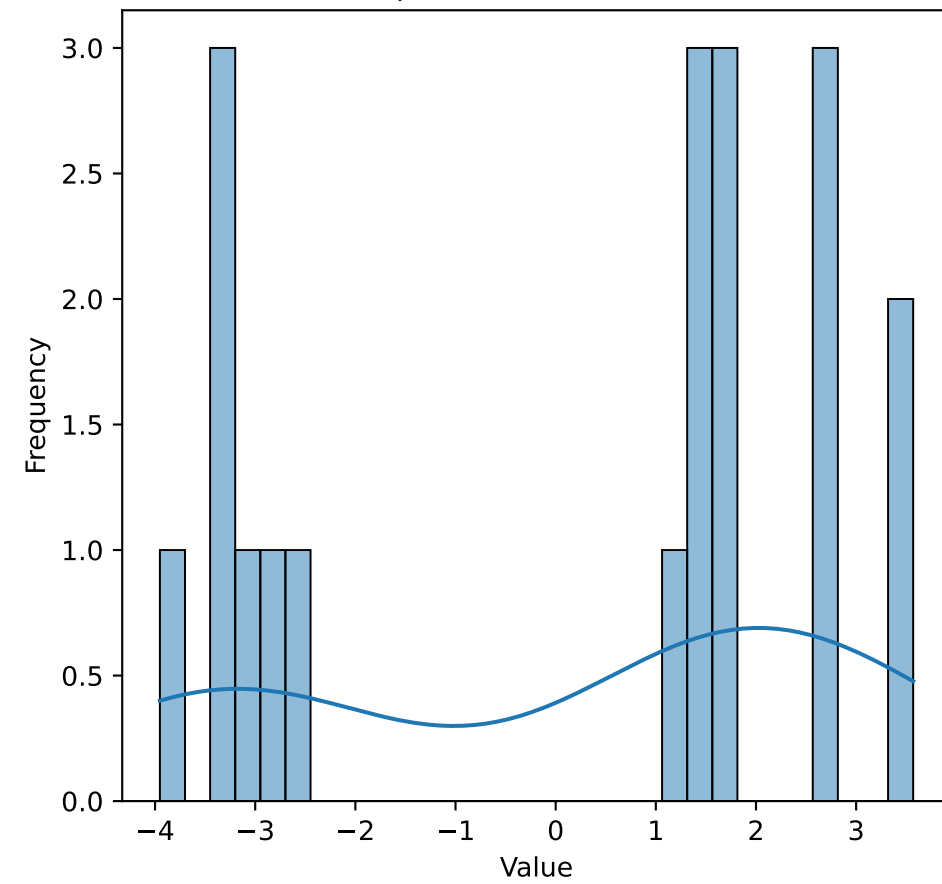
CLR+Power - rplo 235 (Bacteroidetes)



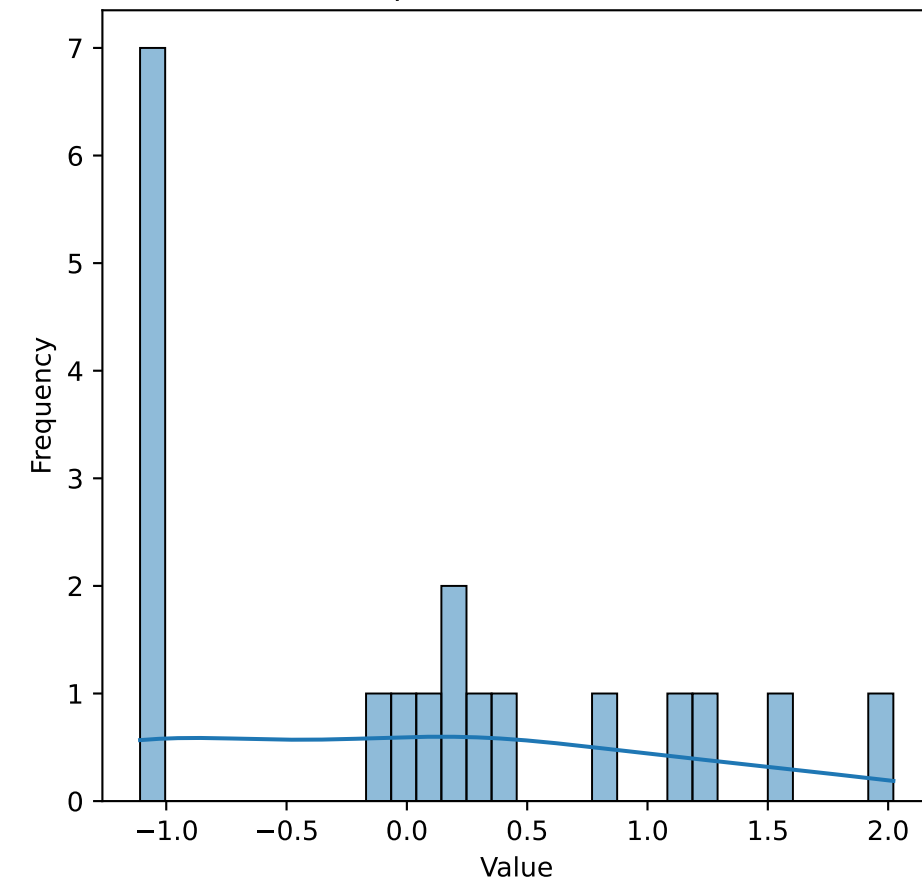
Raw - rplo 236 (Proteobacteria)



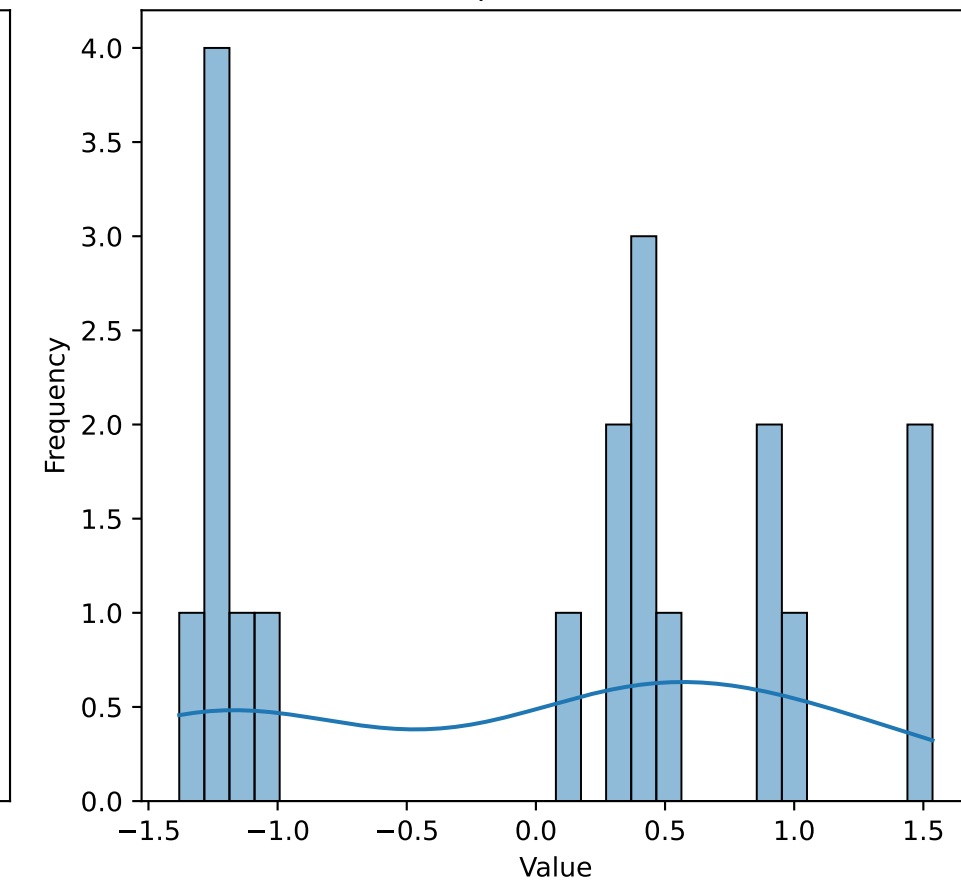
CLR - rplo 236 (Proteobacteria)



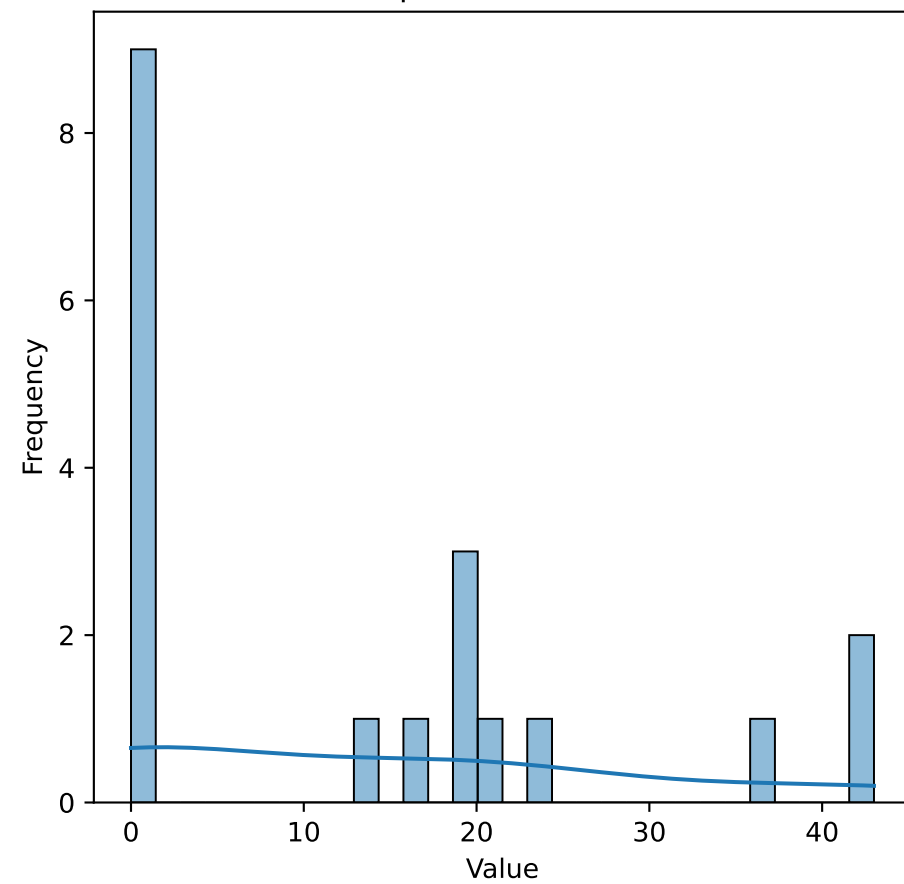
Power - rplo 236 (Proteobacteria)



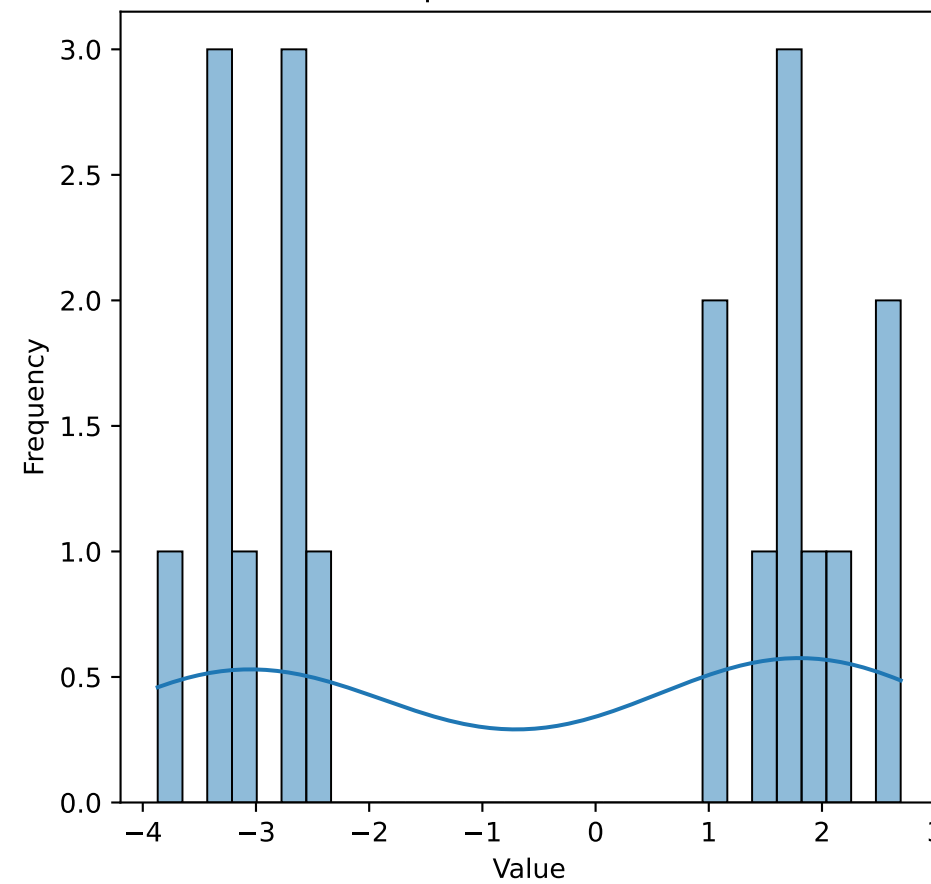
CLR+Power - rplo 236 (Proteobacteria)



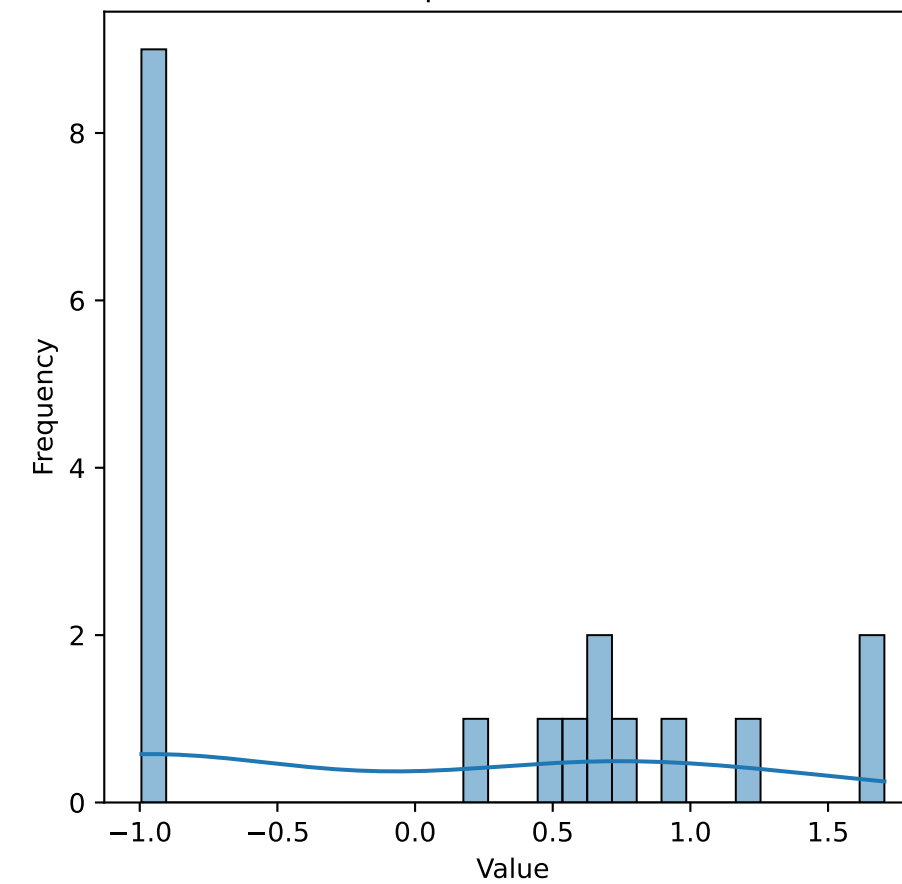
Raw - rplo 237 (Firmicutes)



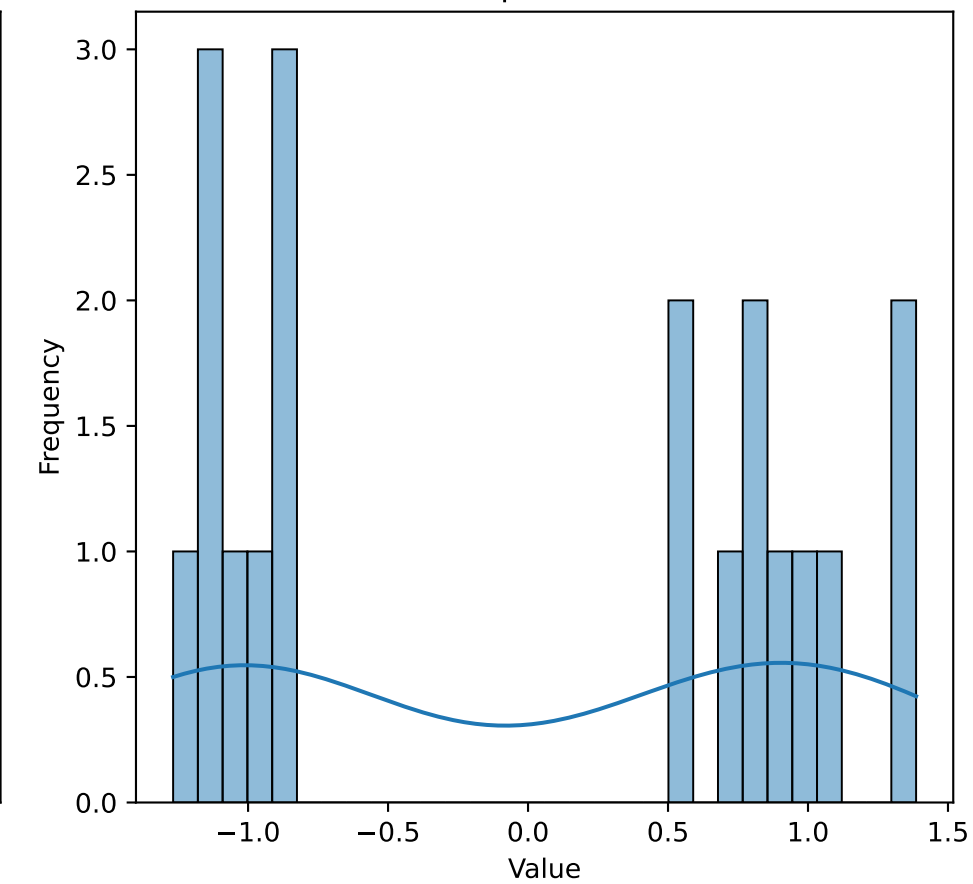
CLR - rplo 237 (Firmicutes)



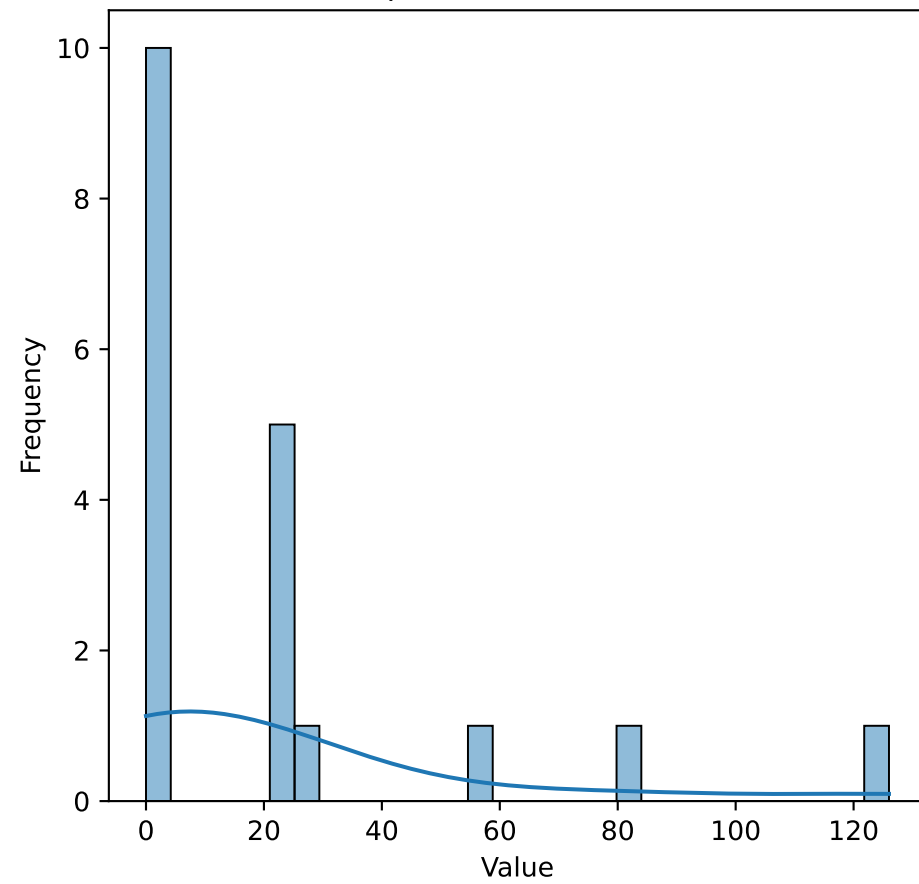
Power - rplo 237 (Firmicutes)



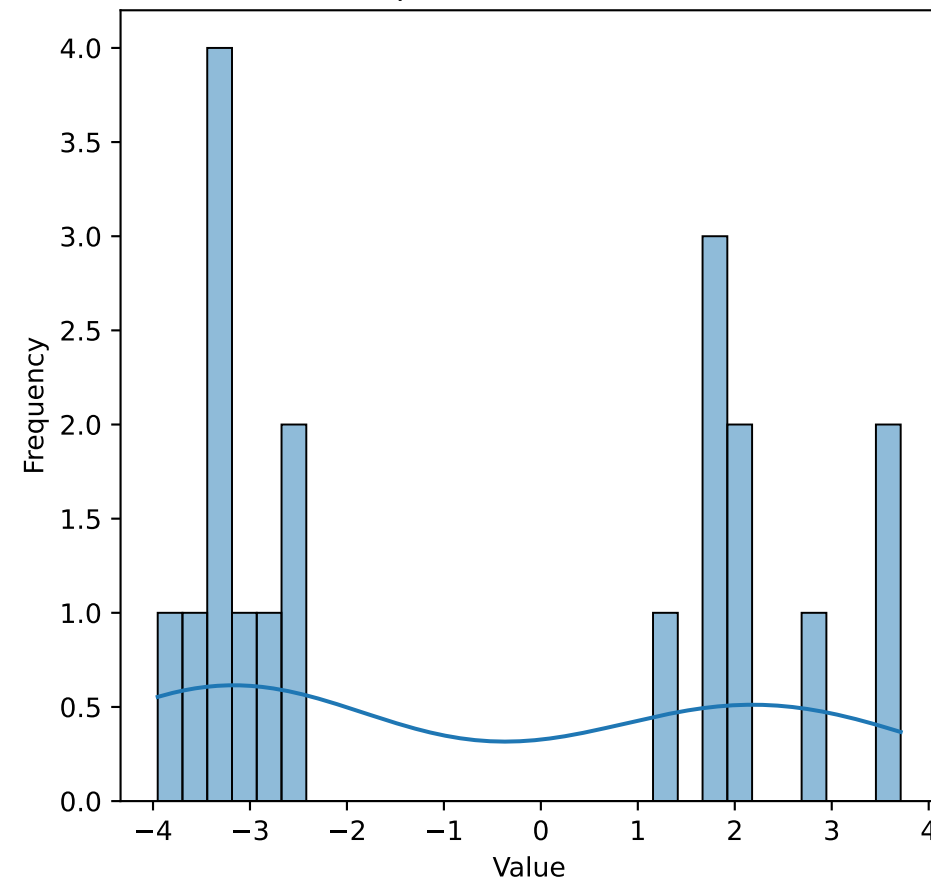
CLR+Power - rplo 237 (Firmicutes)



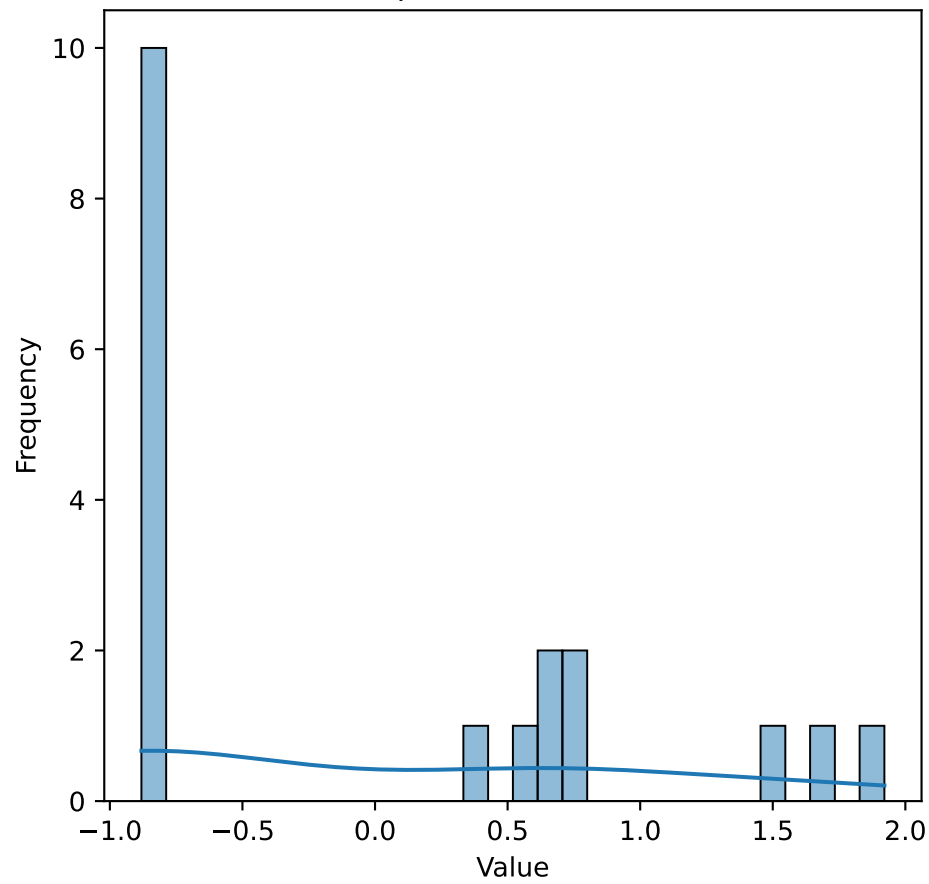
Raw - rplo 238 (Acidobacteria)



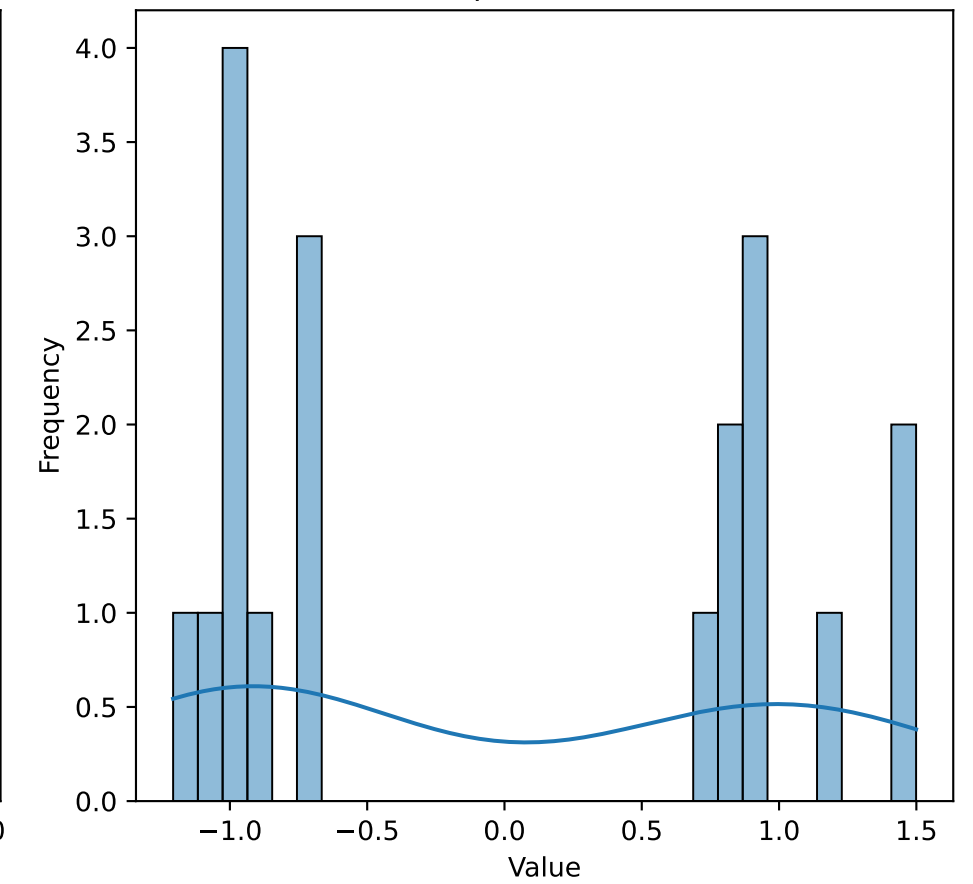
CLR - rplo 238 (Acidobacteria)



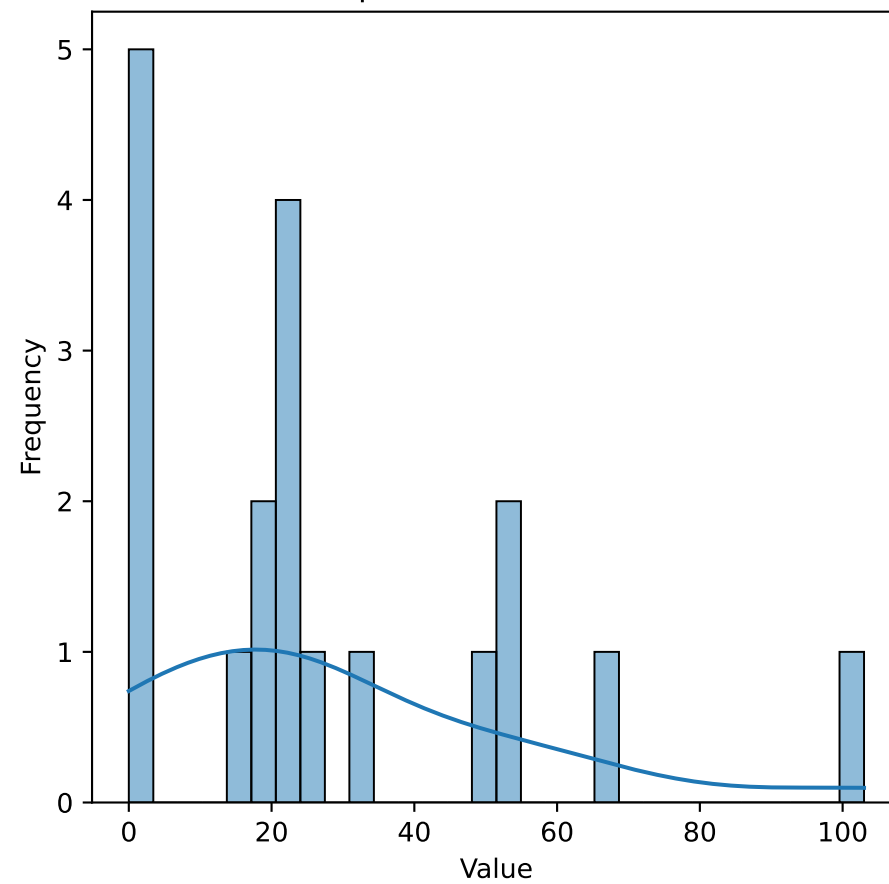
Power - rplo 238 (Acidobacteria)



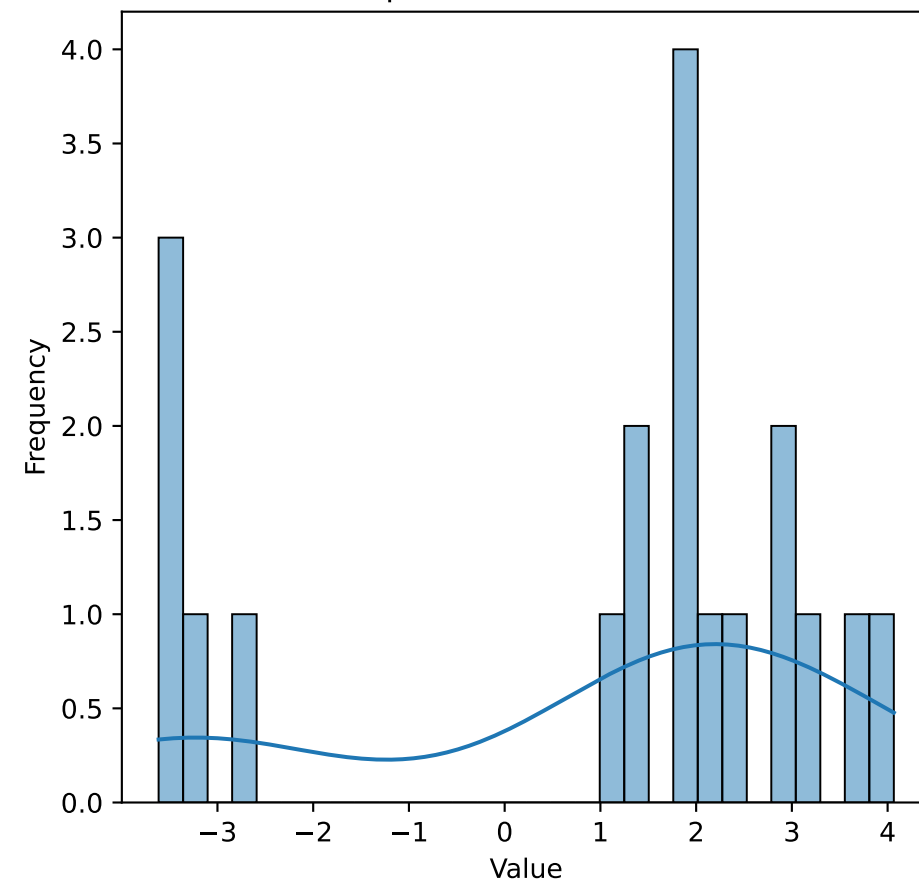
CLR+Power - rplo 238 (Acidobacteria)



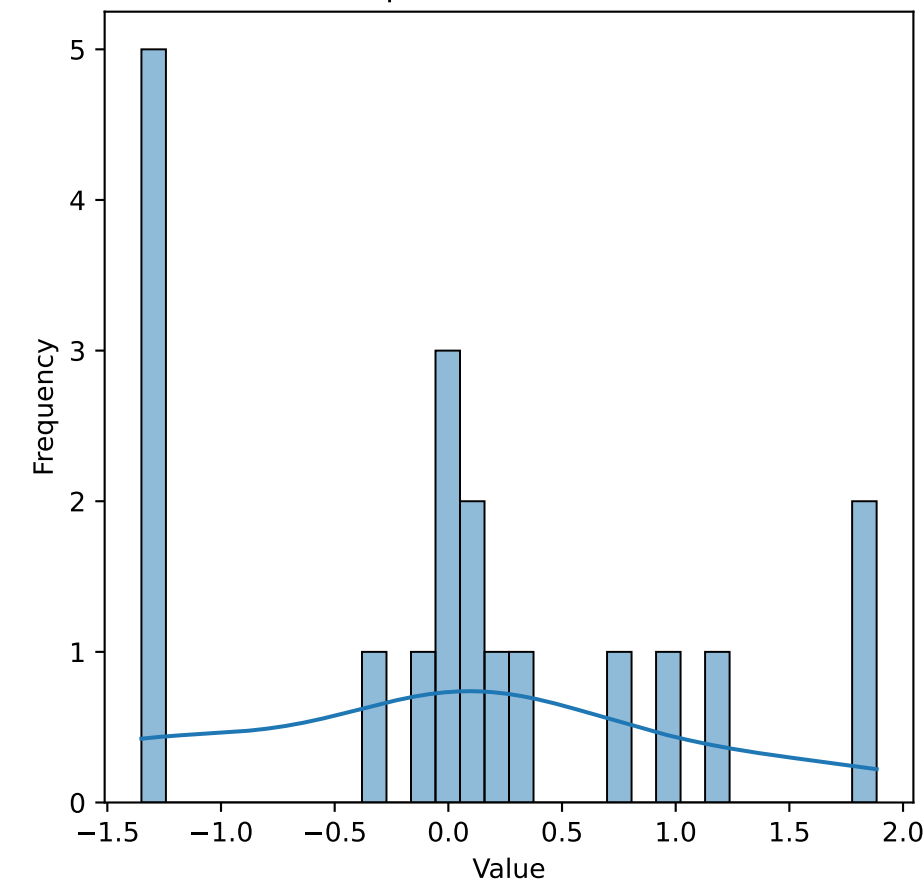
Raw - rplo 239 (Proteobacteria)



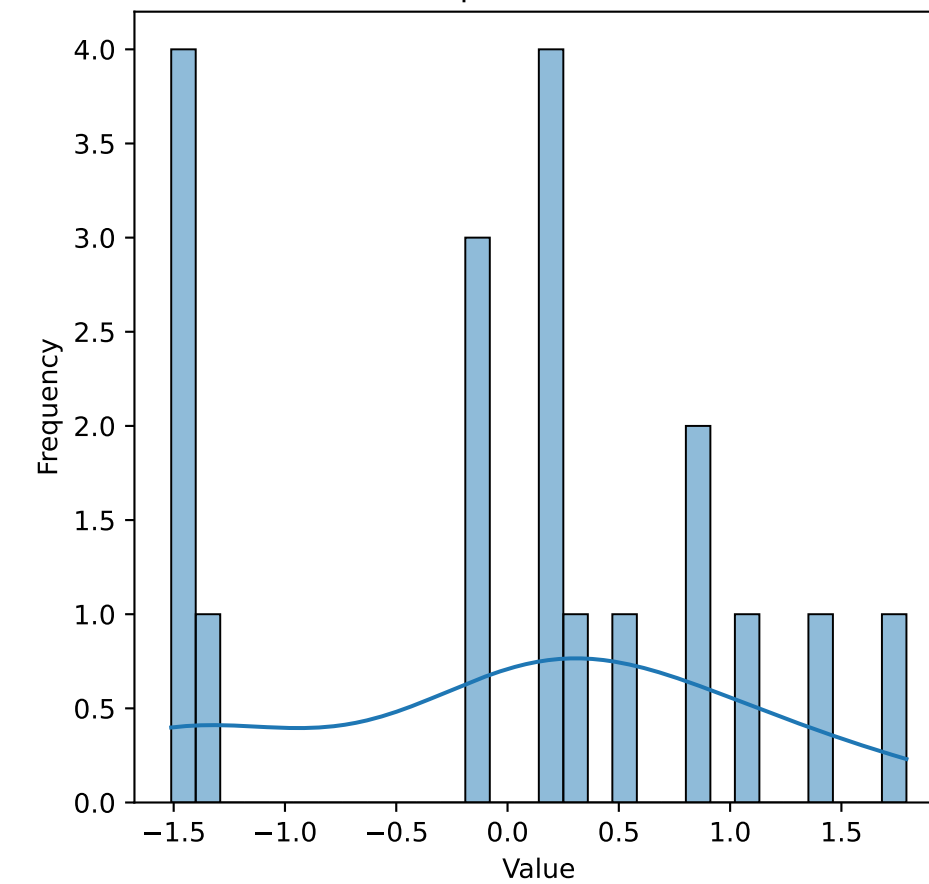
CLR - rplo 239 (Proteobacteria)



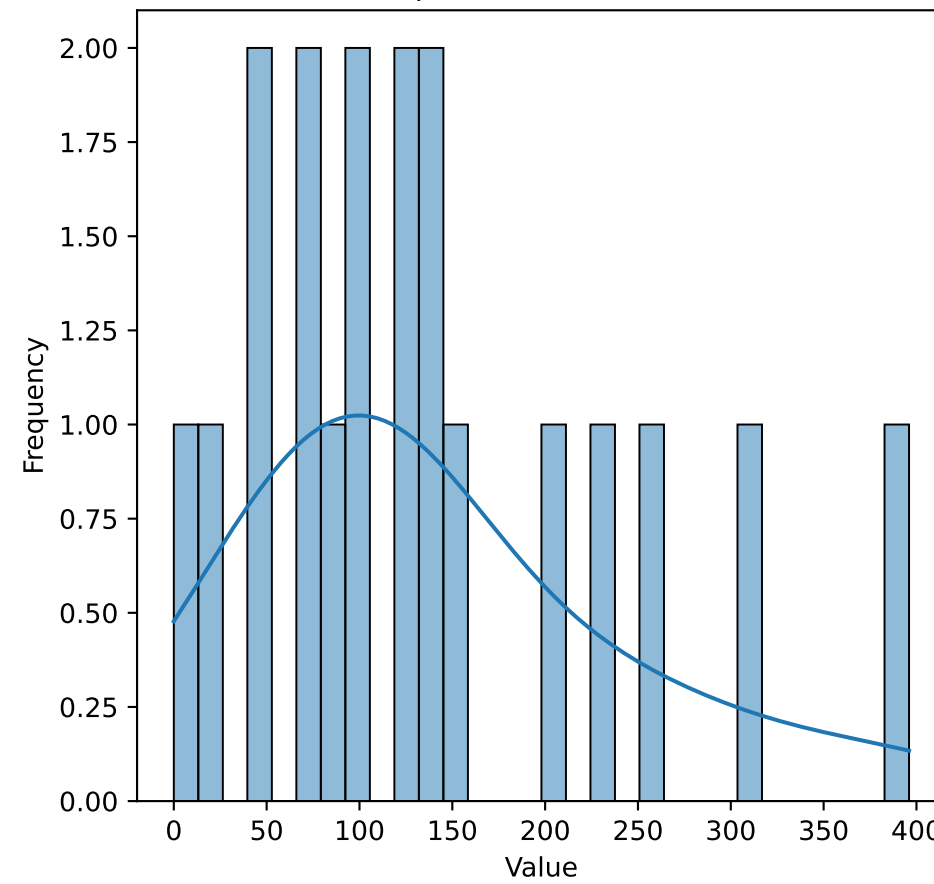
Power - rplo 239 (Proteobacteria)



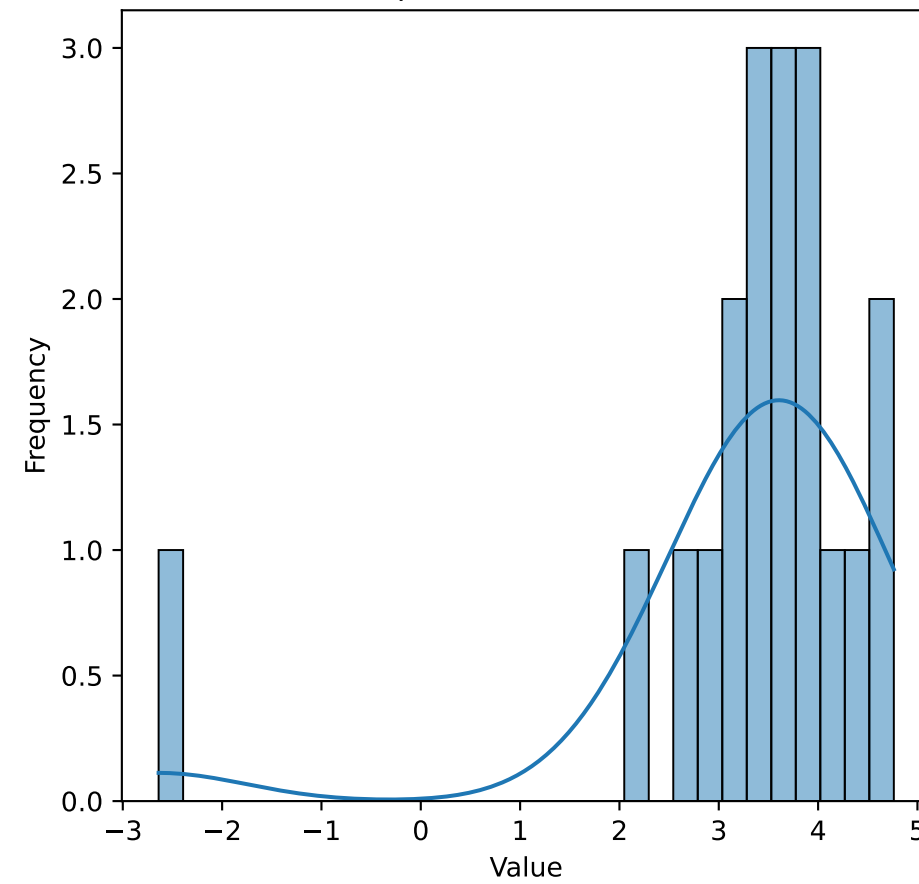
CLR+Power - rplo 239 (Proteobacteria)



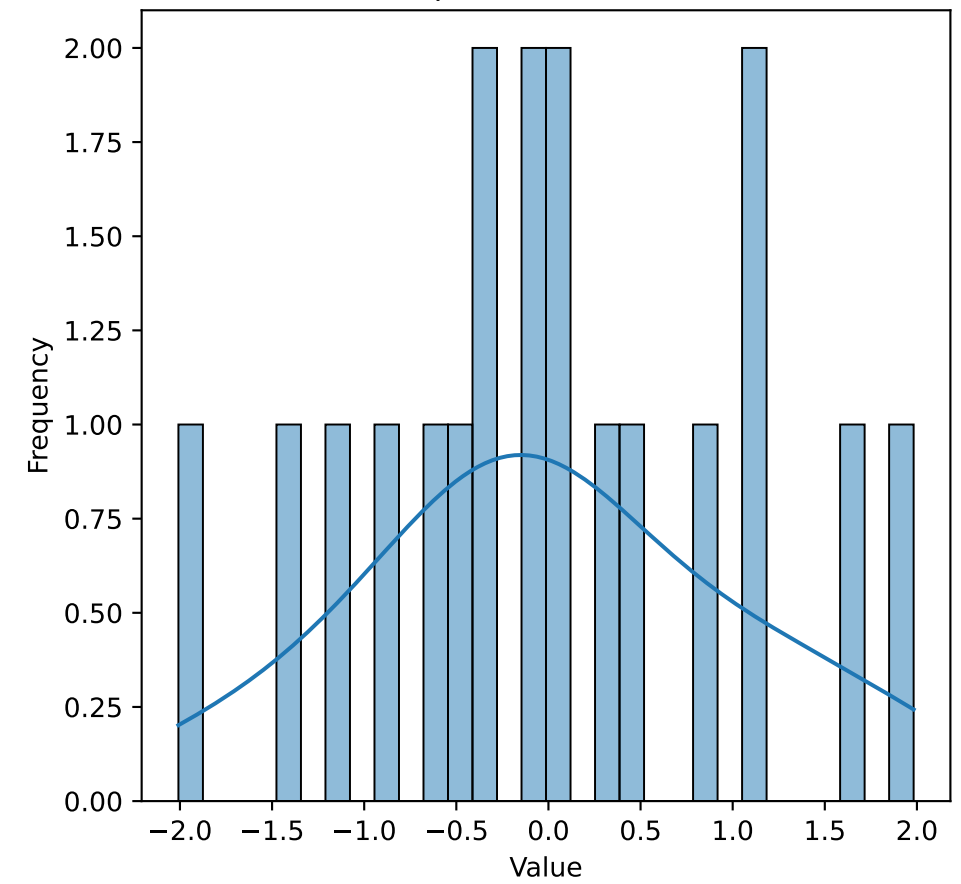
Raw - rplo 24 (Actinobacteria)



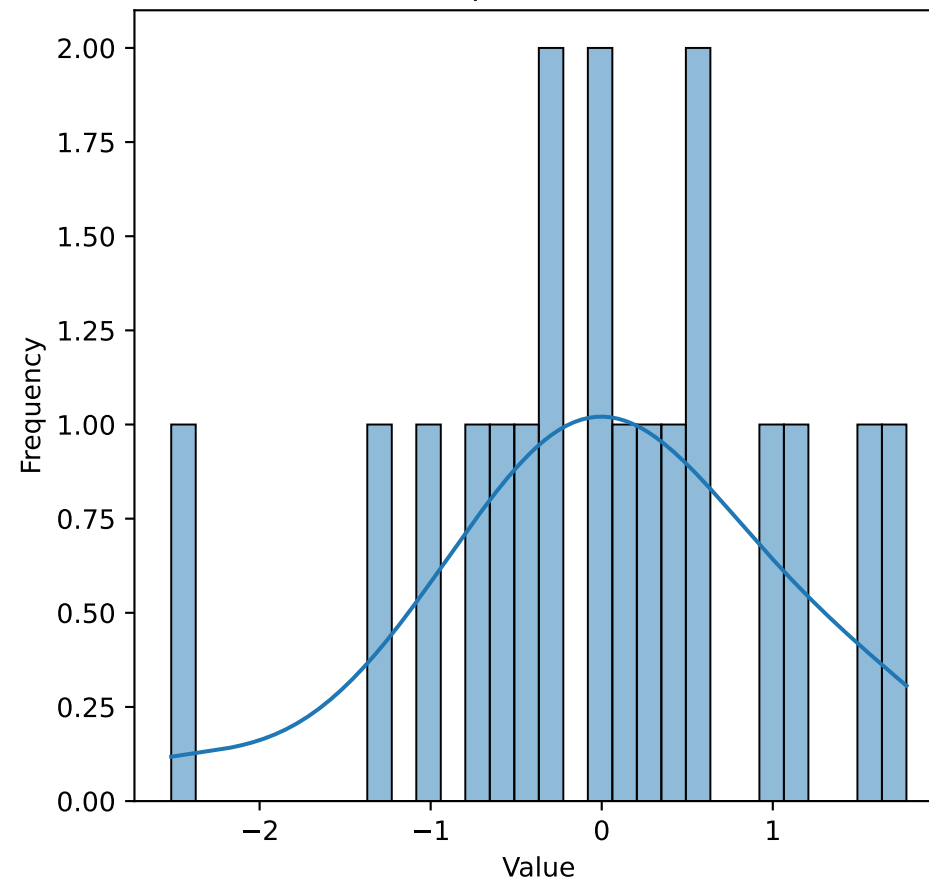
CLR - rplo 24 (Actinobacteria)



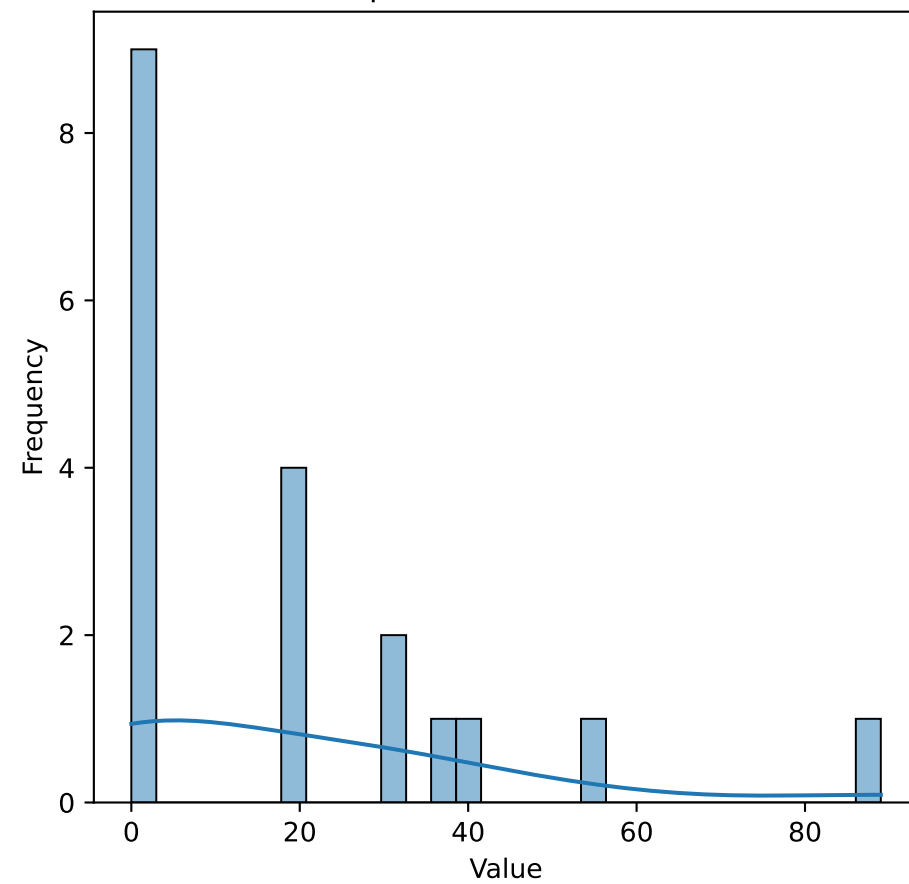
Power - rplo 24 (Actinobacteria)



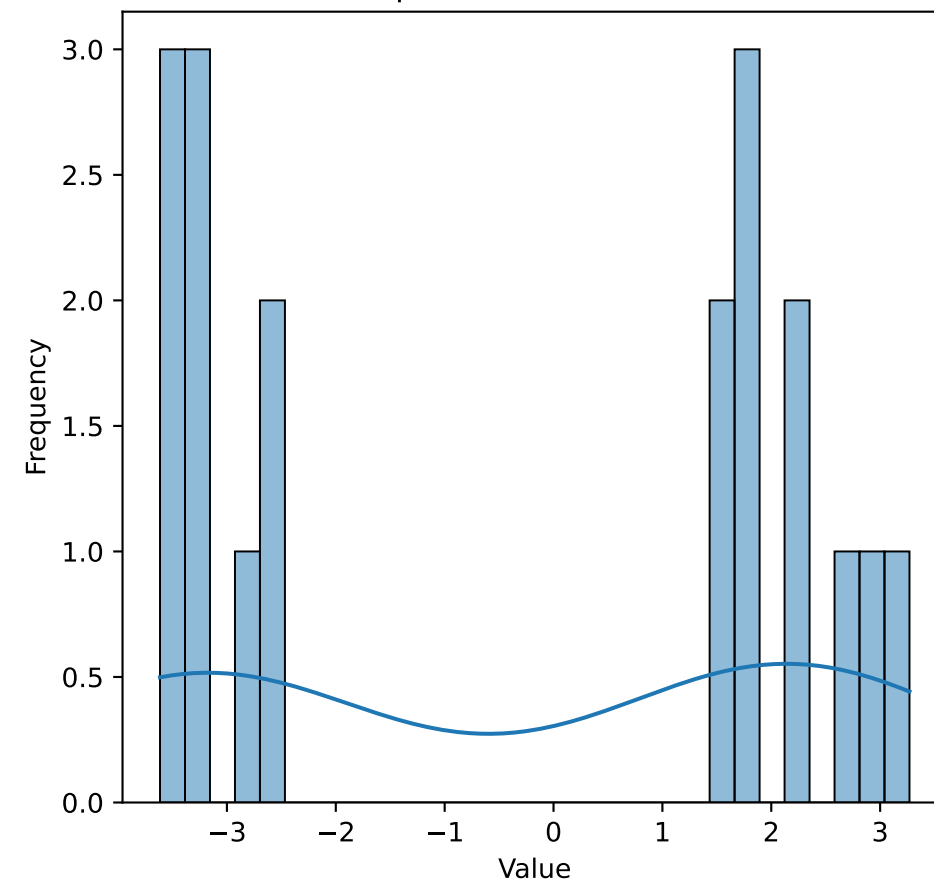
CLR+Power - rplo 24 (Actinobacteria)



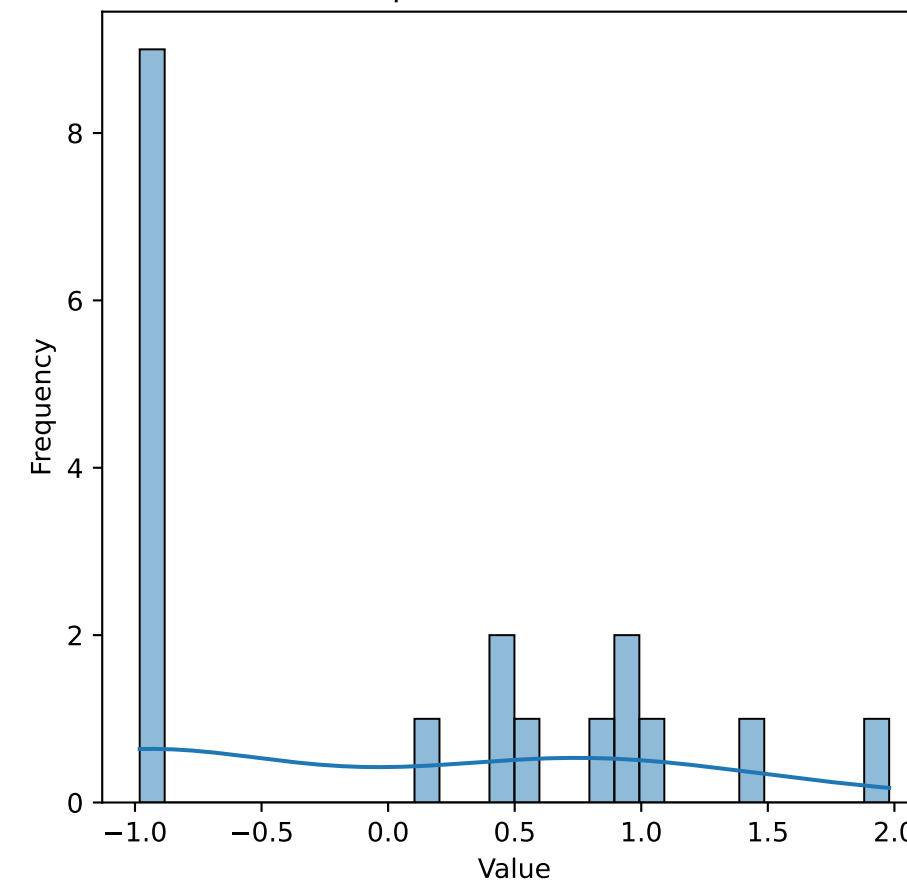
Raw - rplo 240 (Actinobacteria)



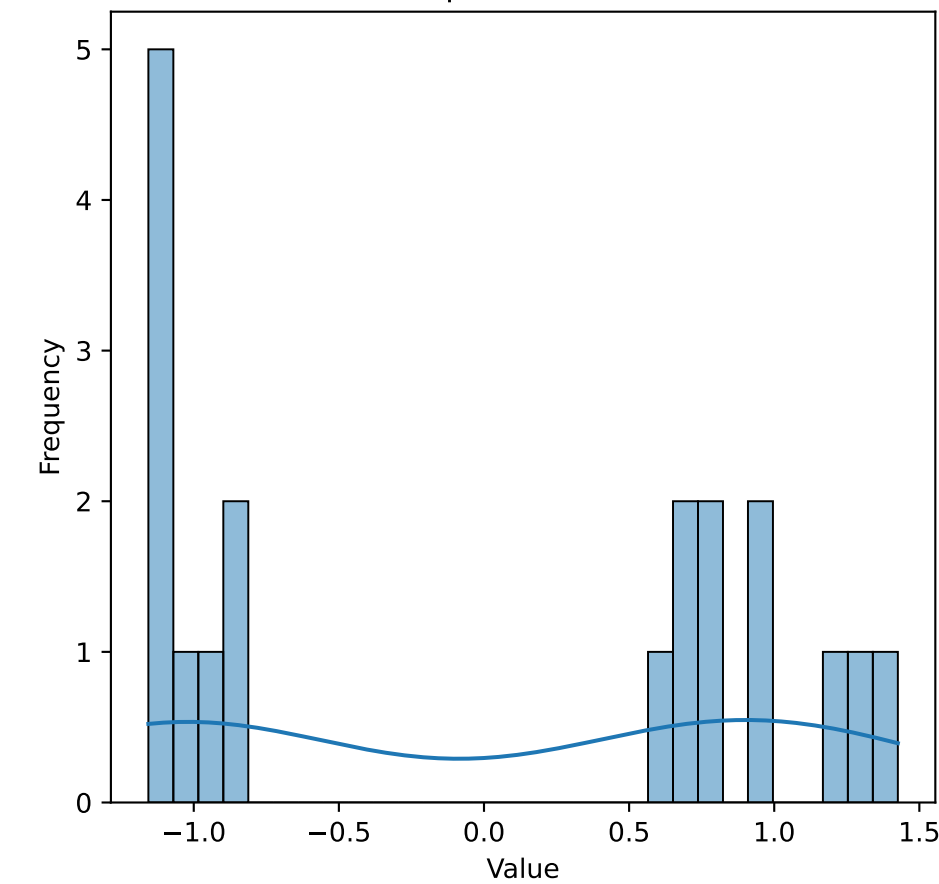
CLR - rplo 240 (Actinobacteria)



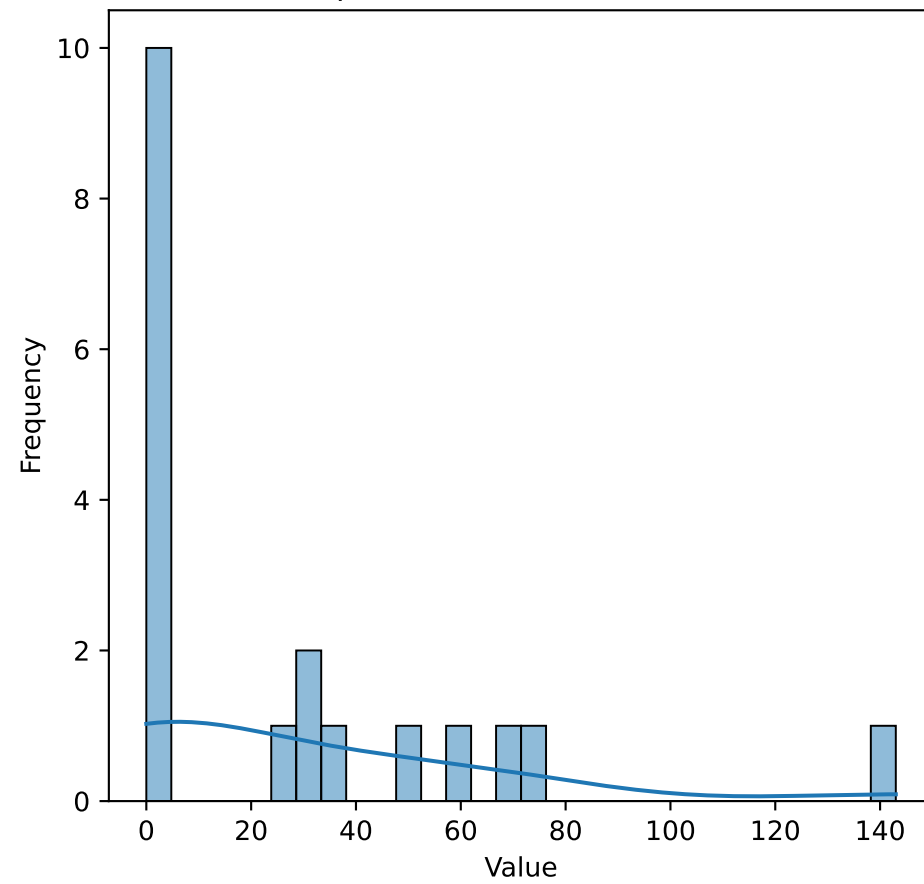
Power - rplo 240 (Actinobacteria)



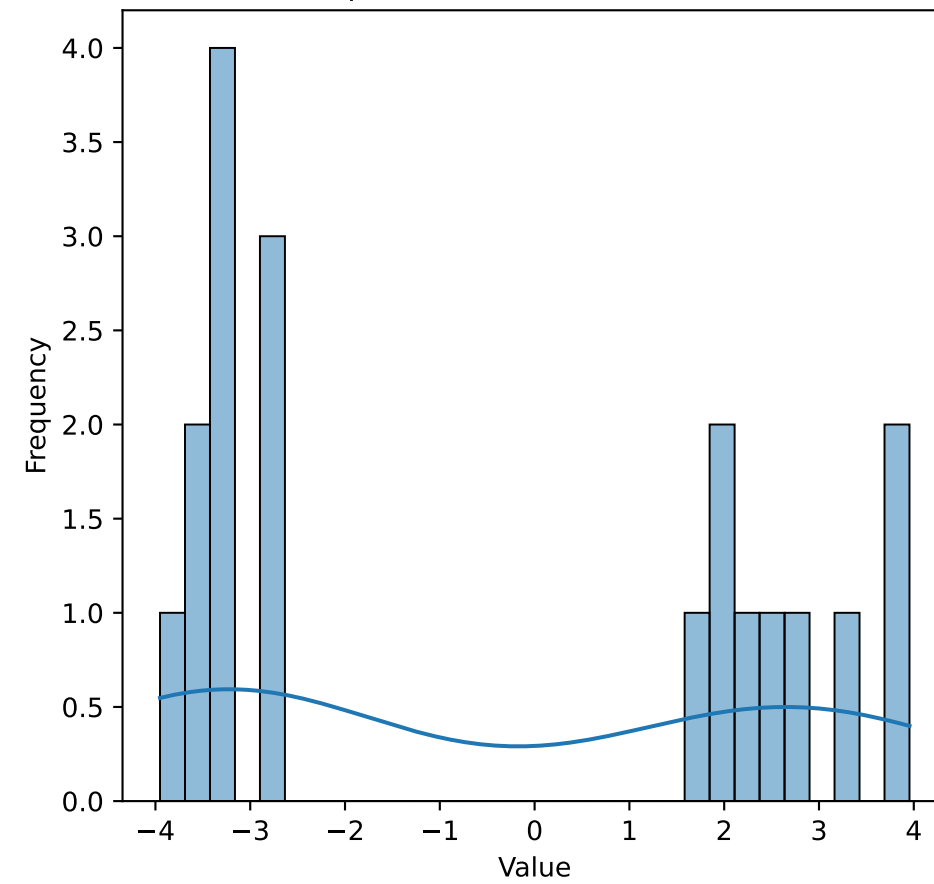
CLR+Power - rplo 240 (Actinobacteria)



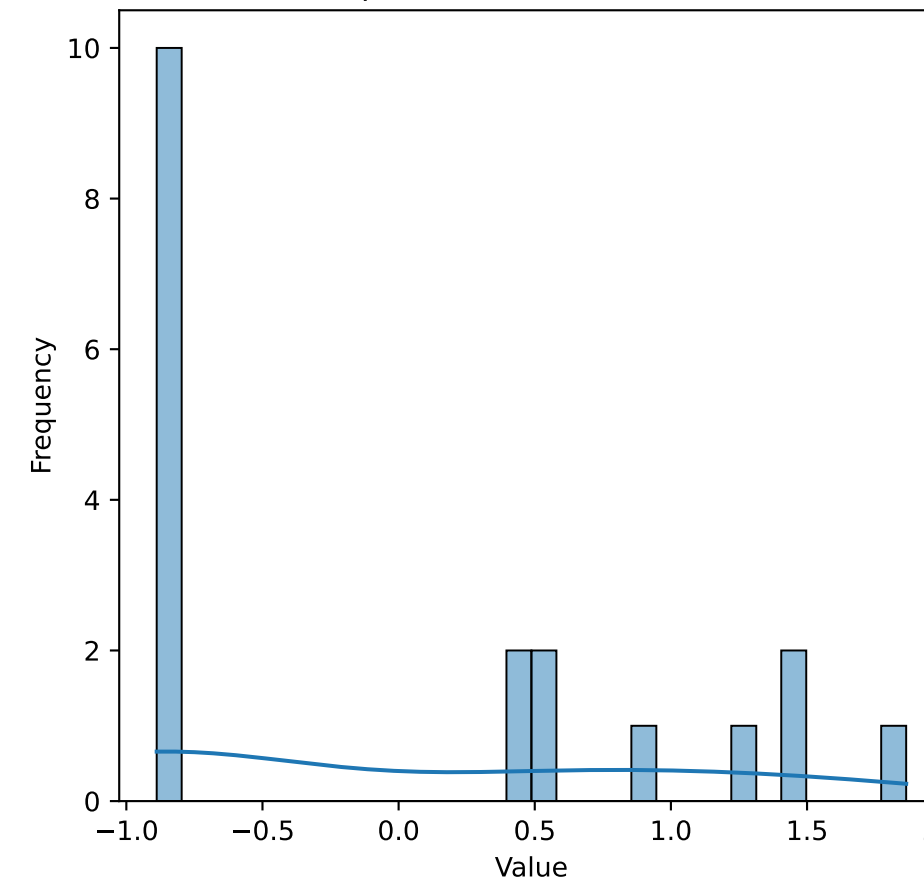
Raw - rplo 241 (Gemmatimonadetes)



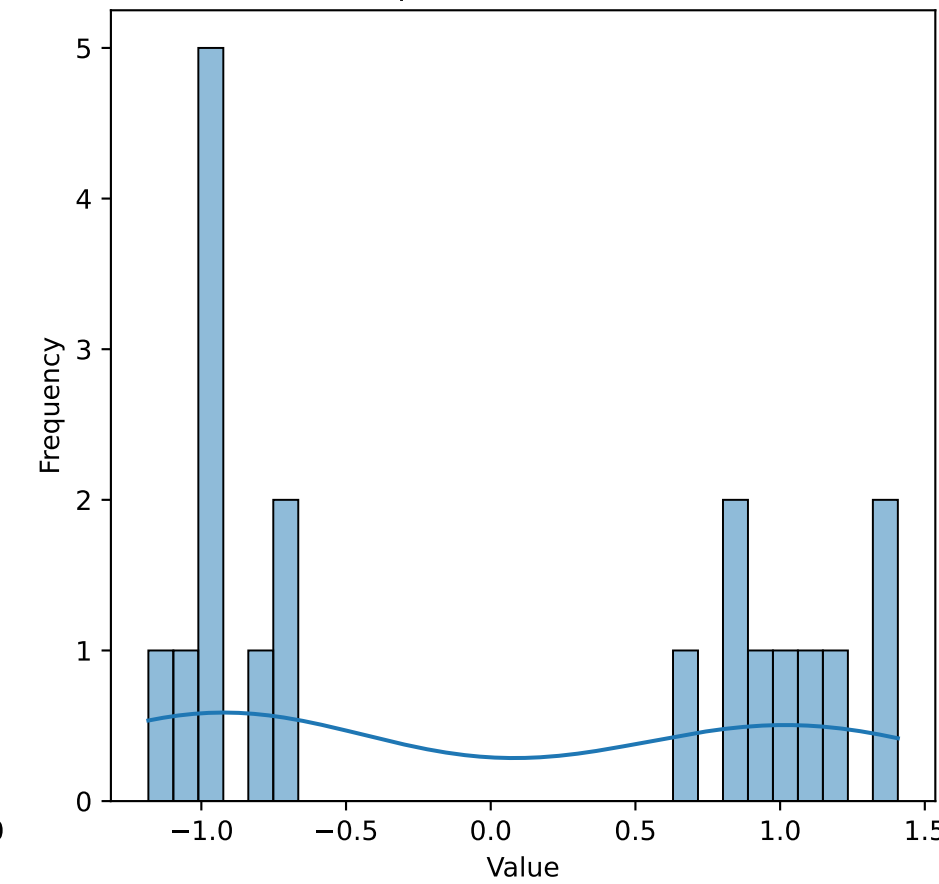
CLR - rplo 241 (Gemmatimonadetes)



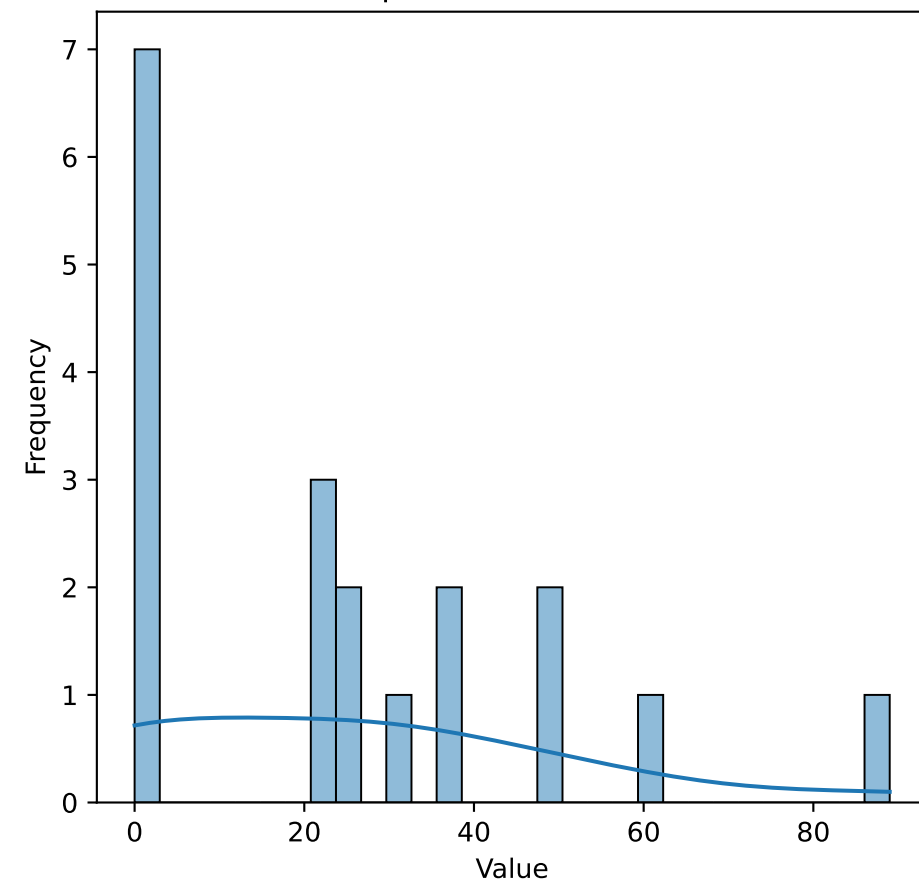
Power - rplo 241 (Gemmatimonadetes)



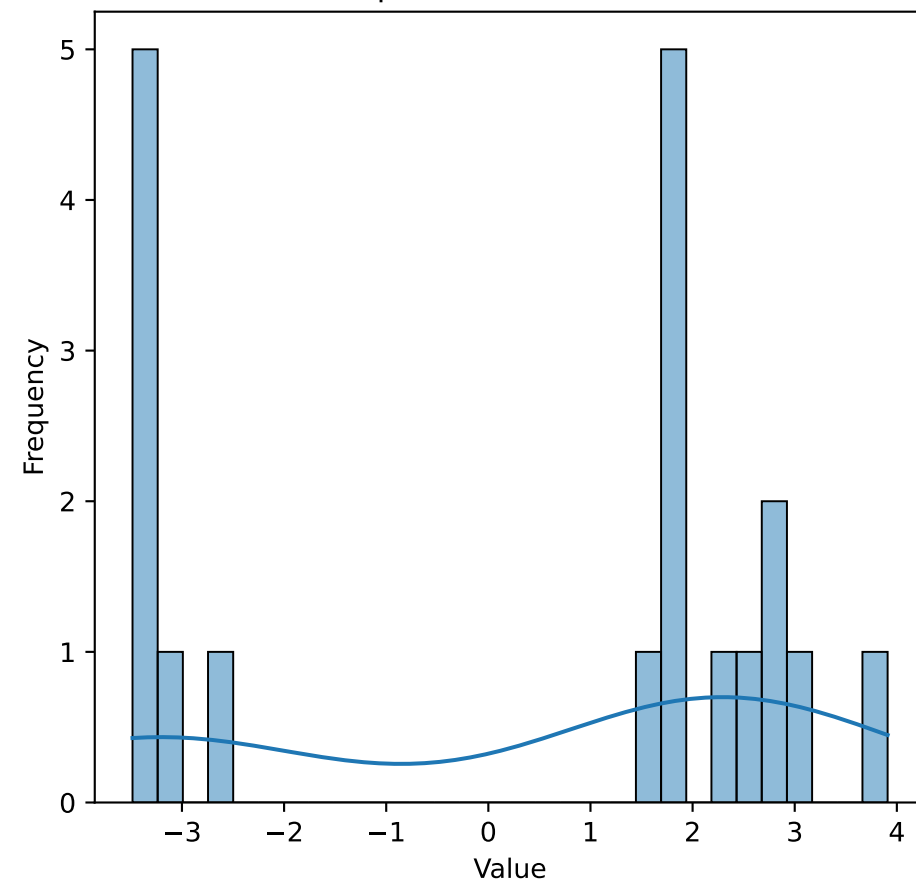
CLR+Power - rplo 241 (Gemmatimonadetes)



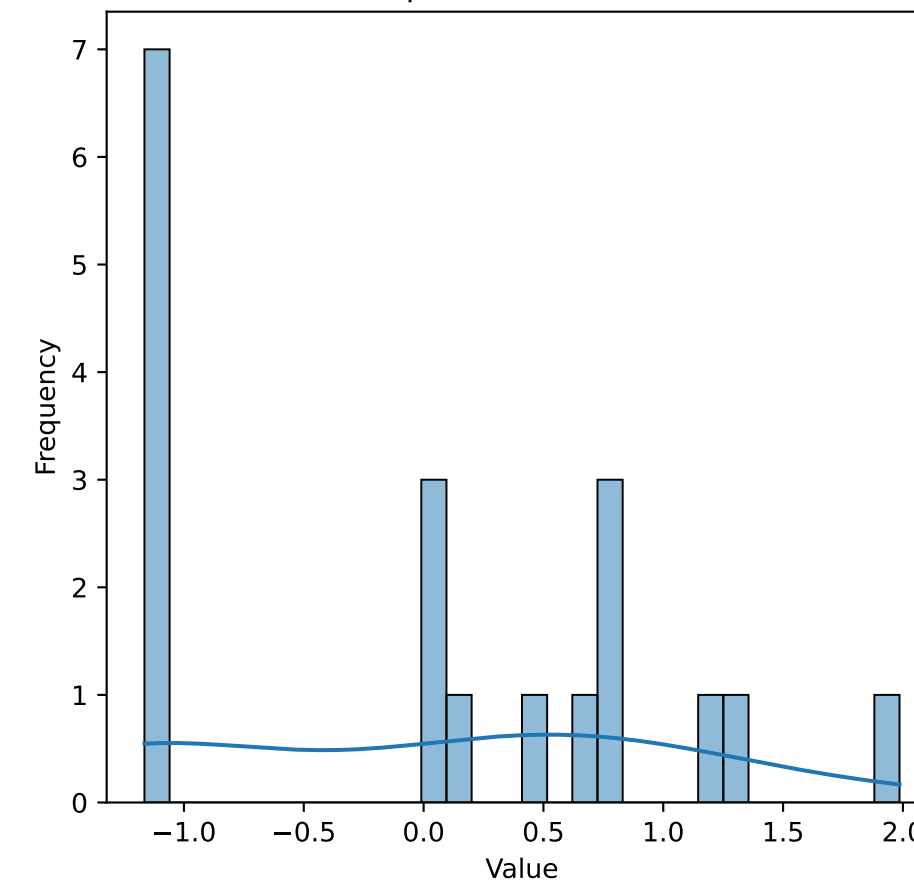
Raw - rplo 242 (Acidobacteria)



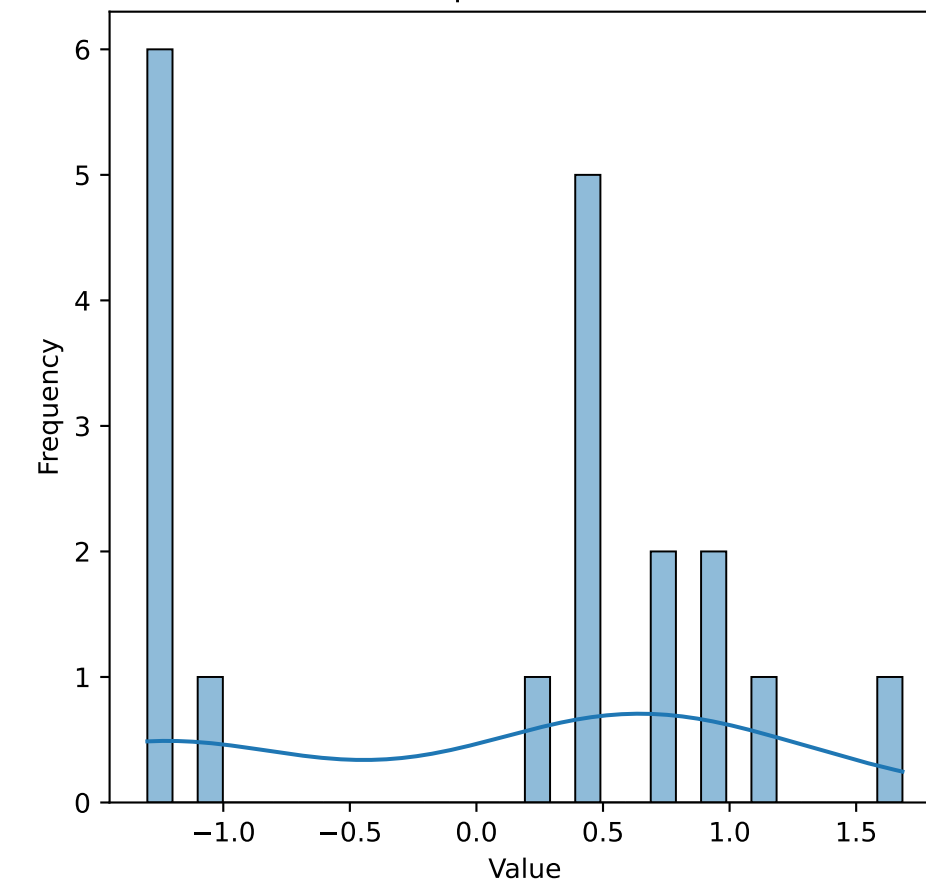
CLR - rplo 242 (Acidobacteria)



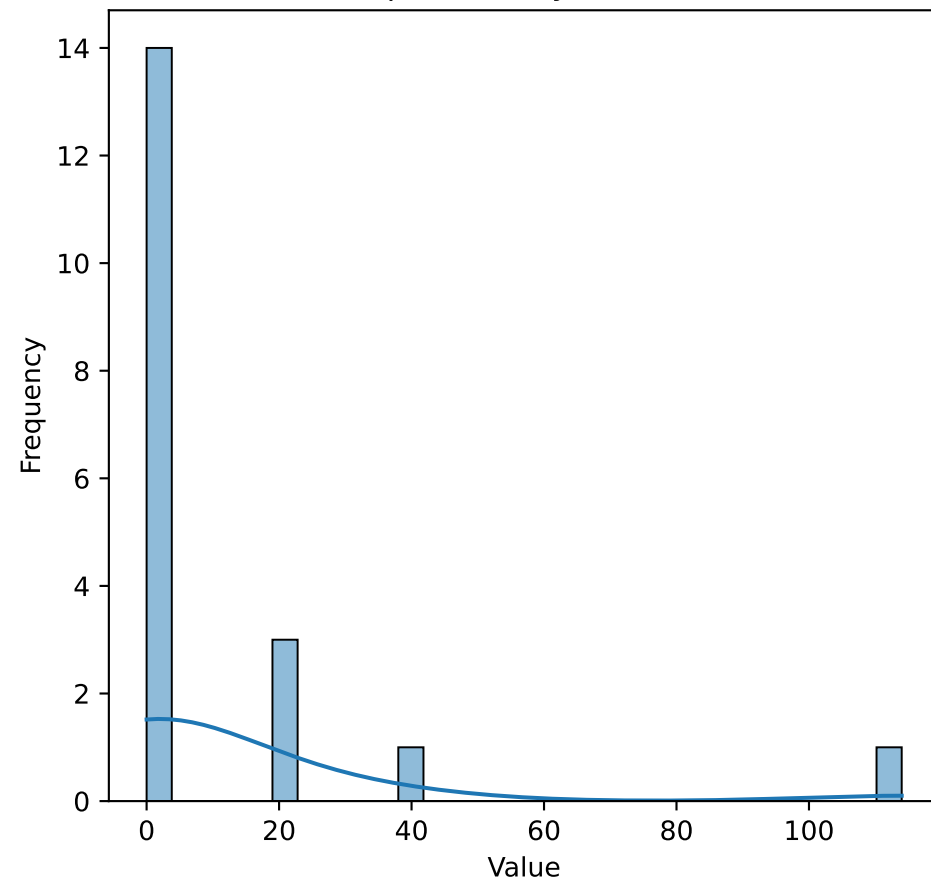
Power - rplo 242 (Acidobacteria)



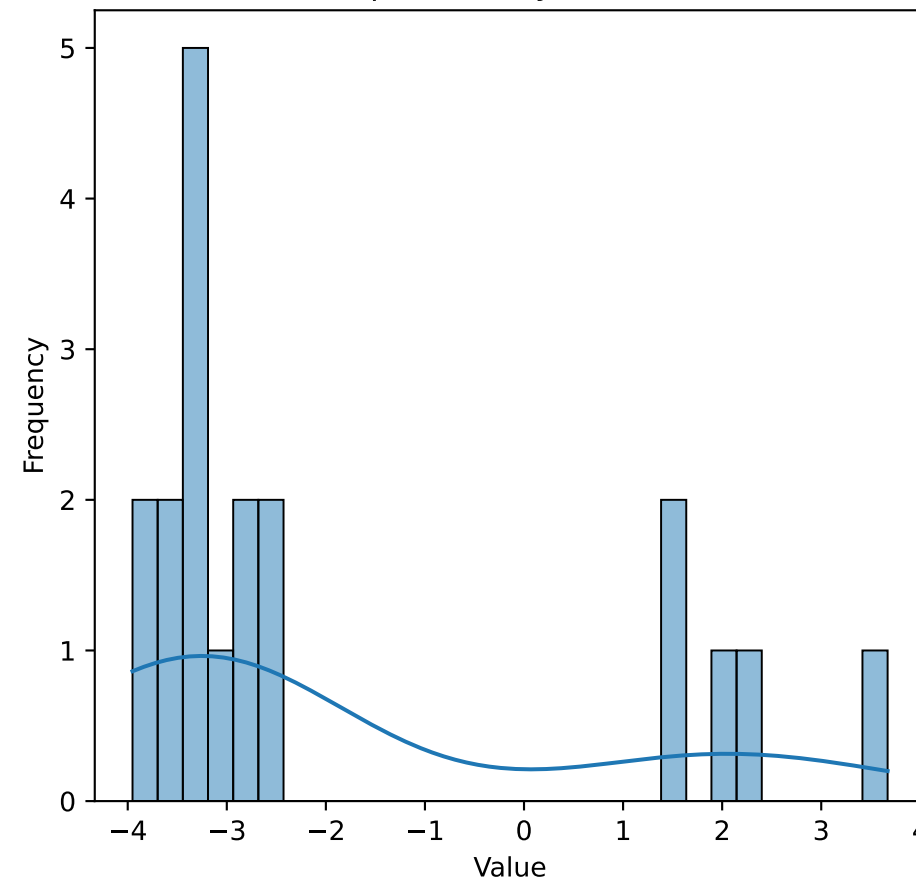
CLR+Power - rplo 242 (Acidobacteria)



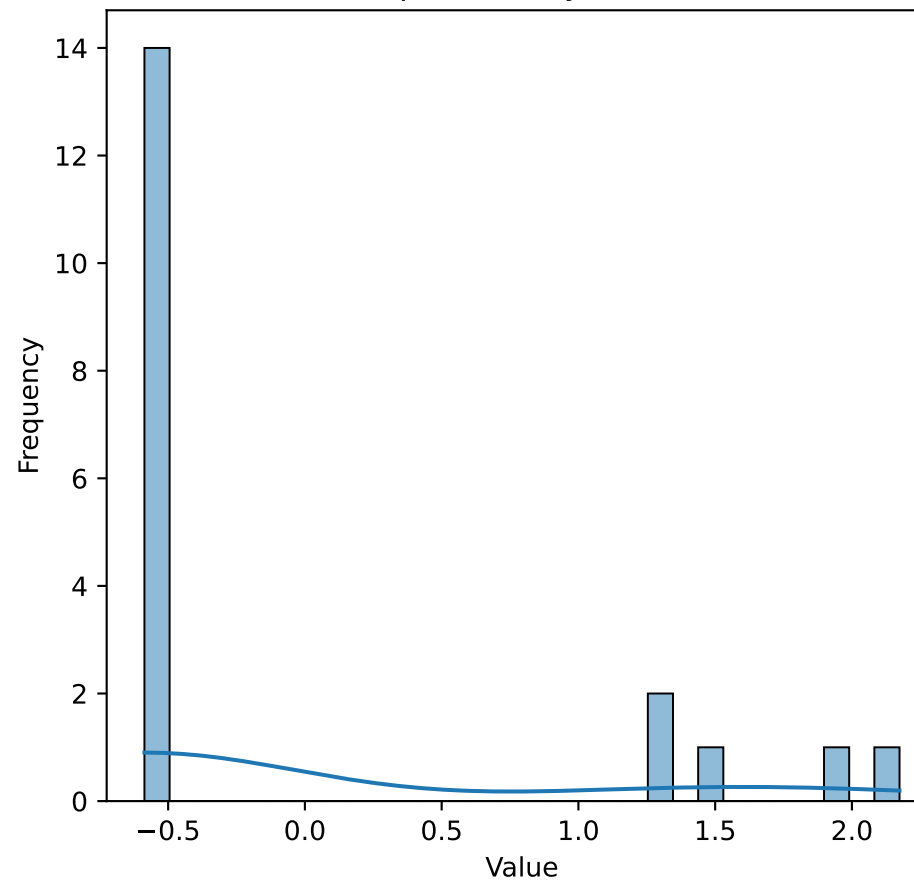
Raw - rplo 243 (Cyanobacteria)



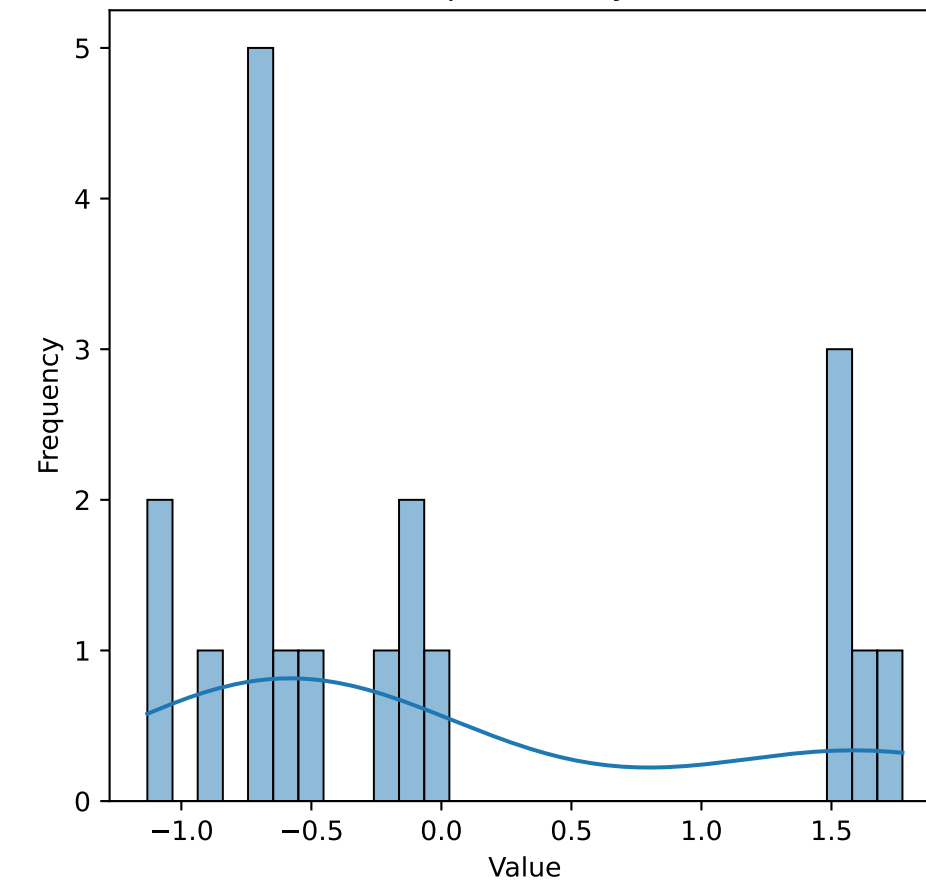
CLR - rplo 243 (Cyanobacteria)

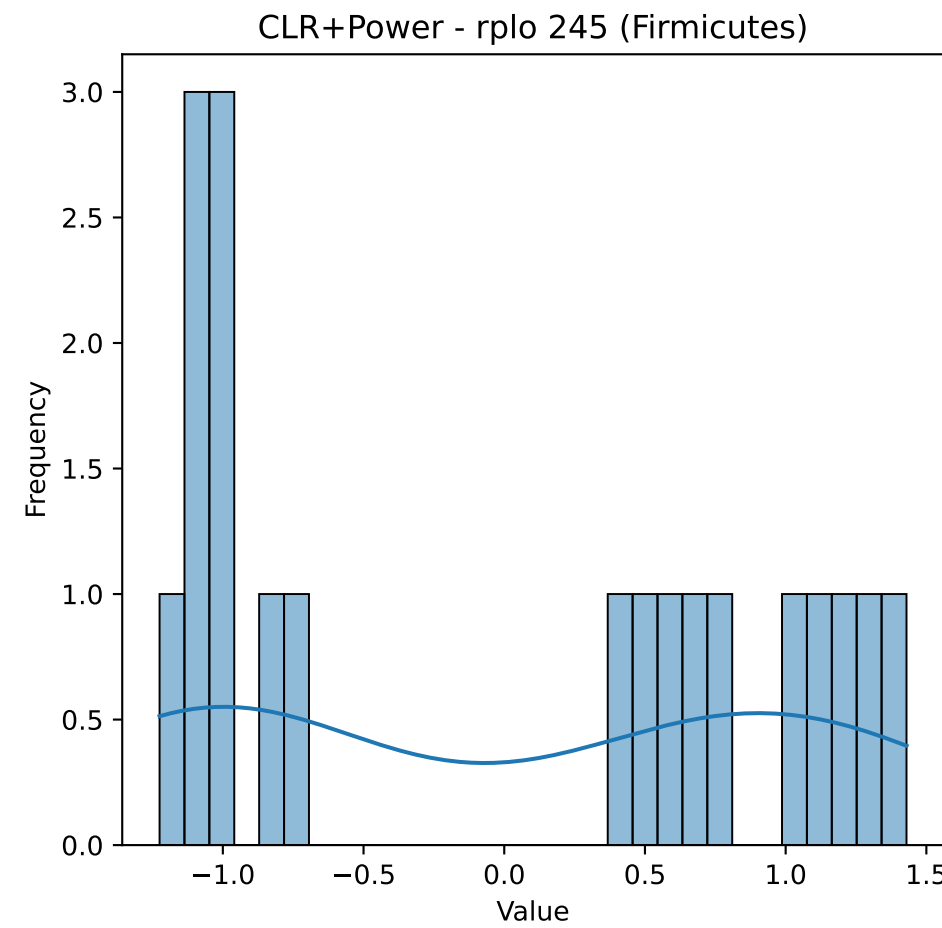
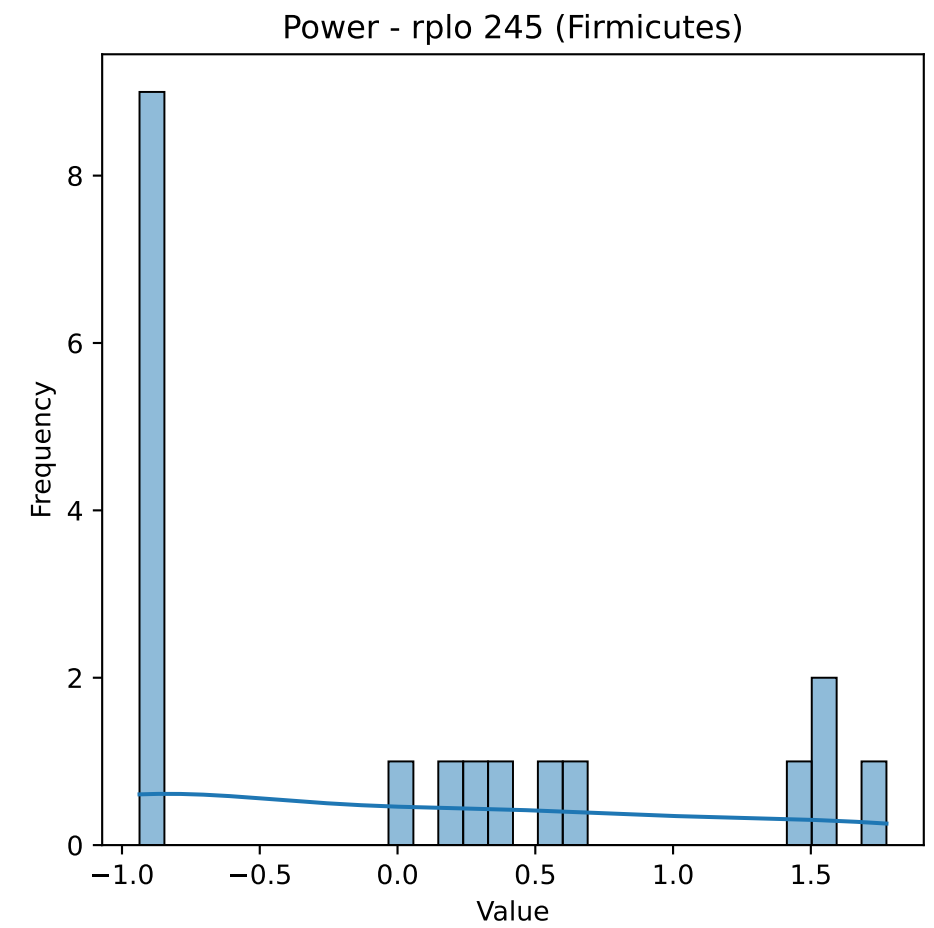
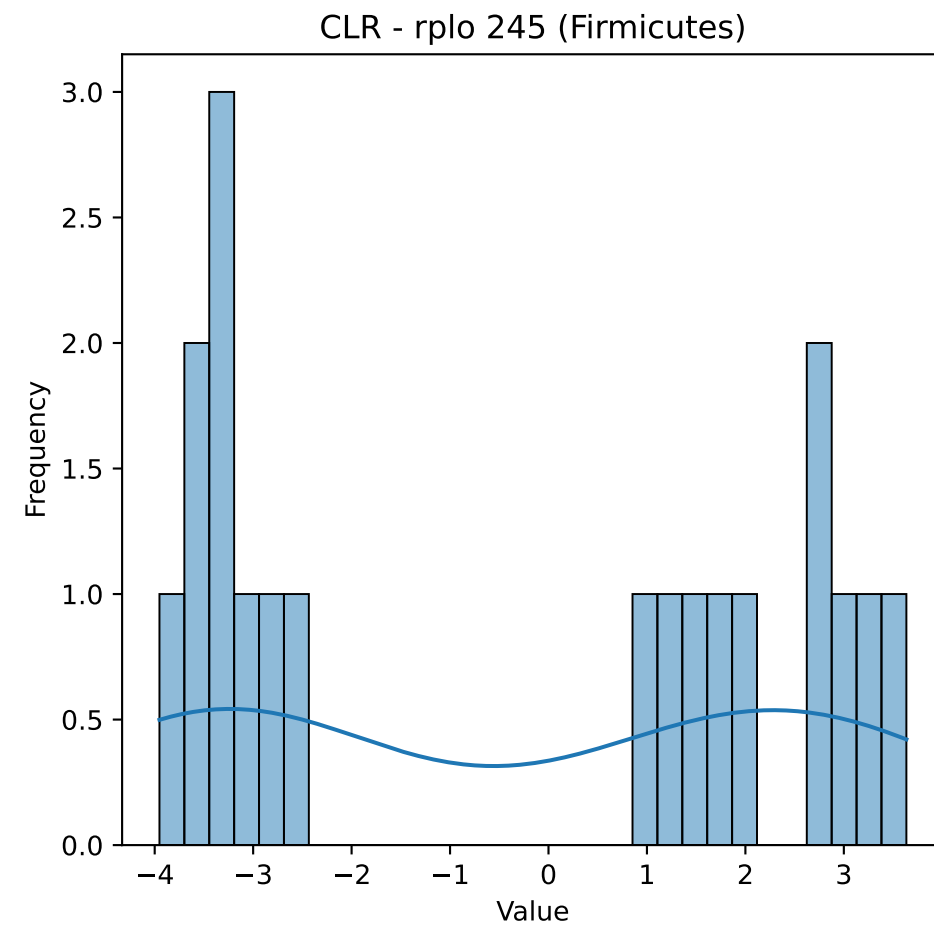
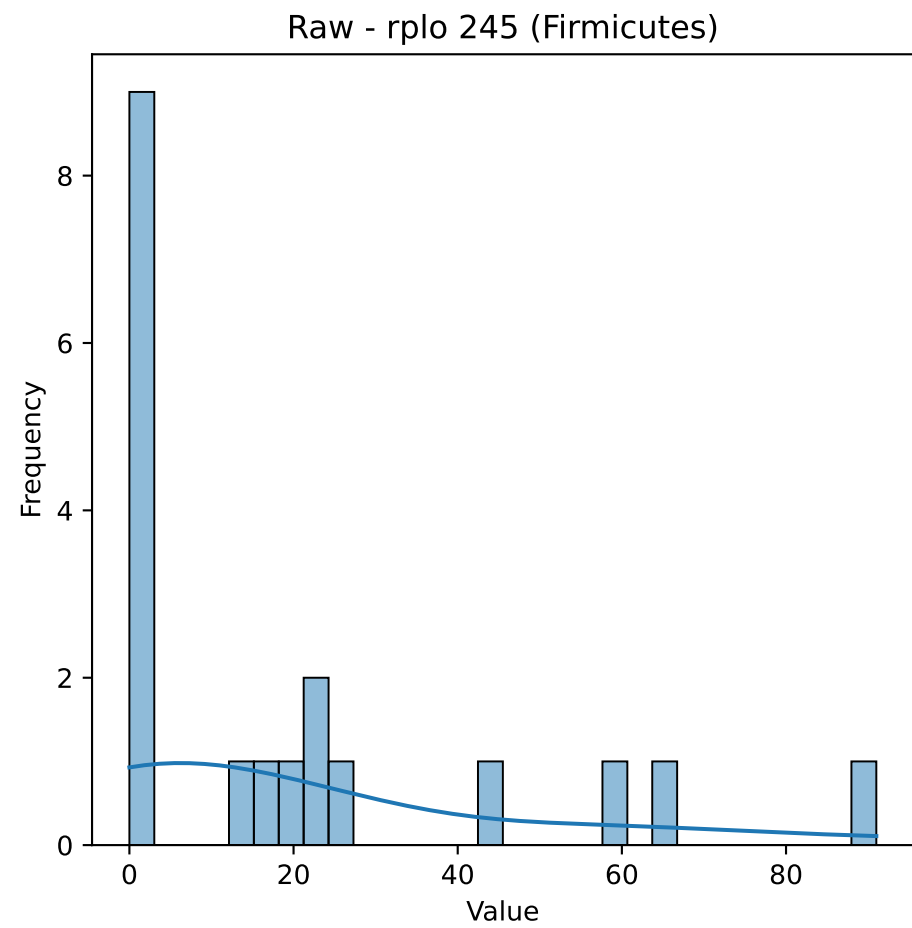
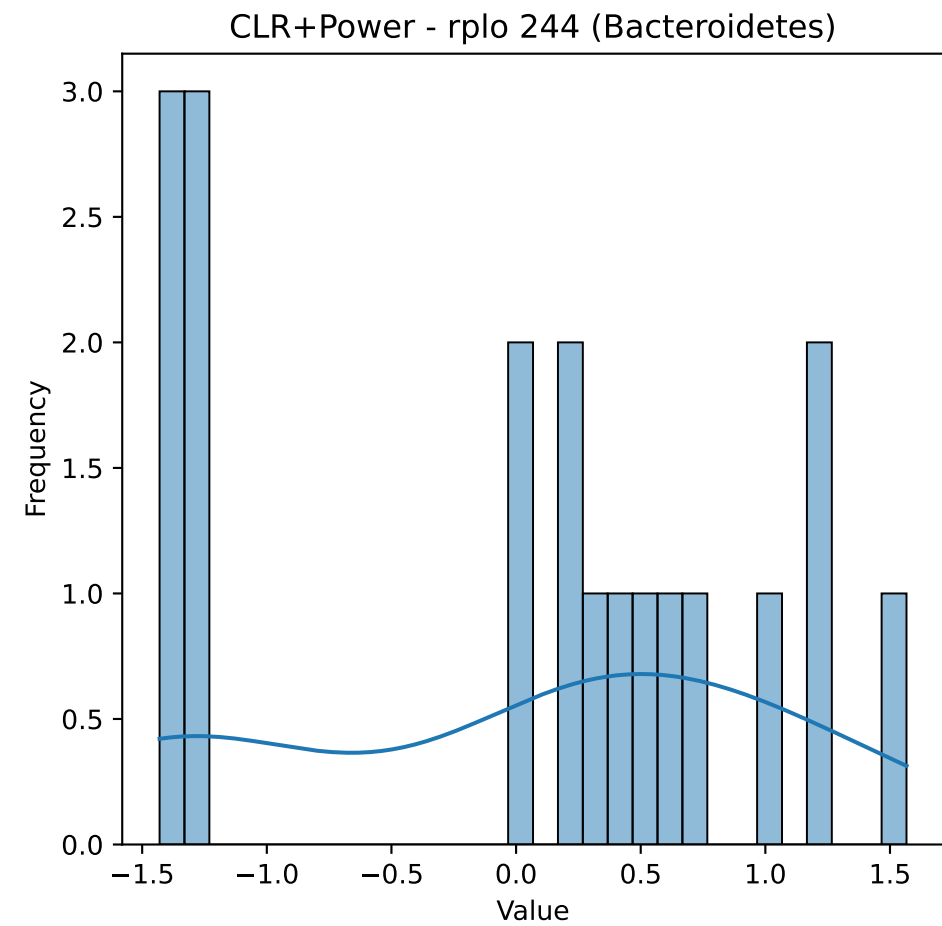
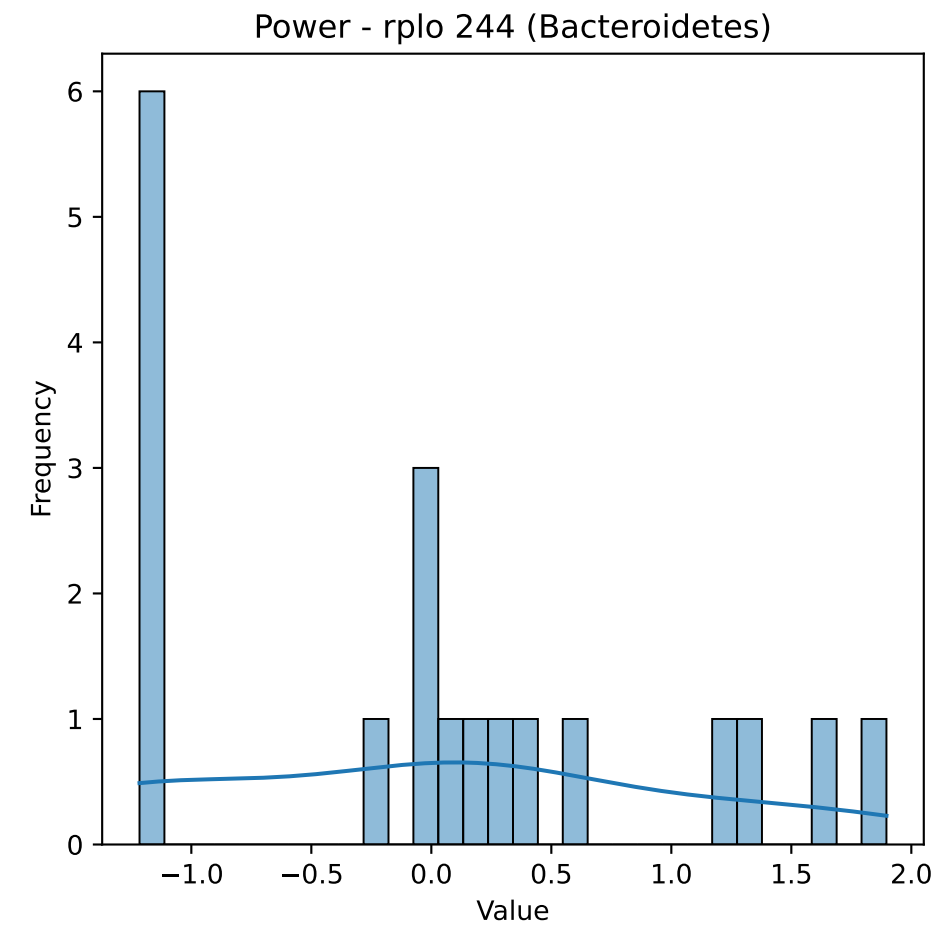
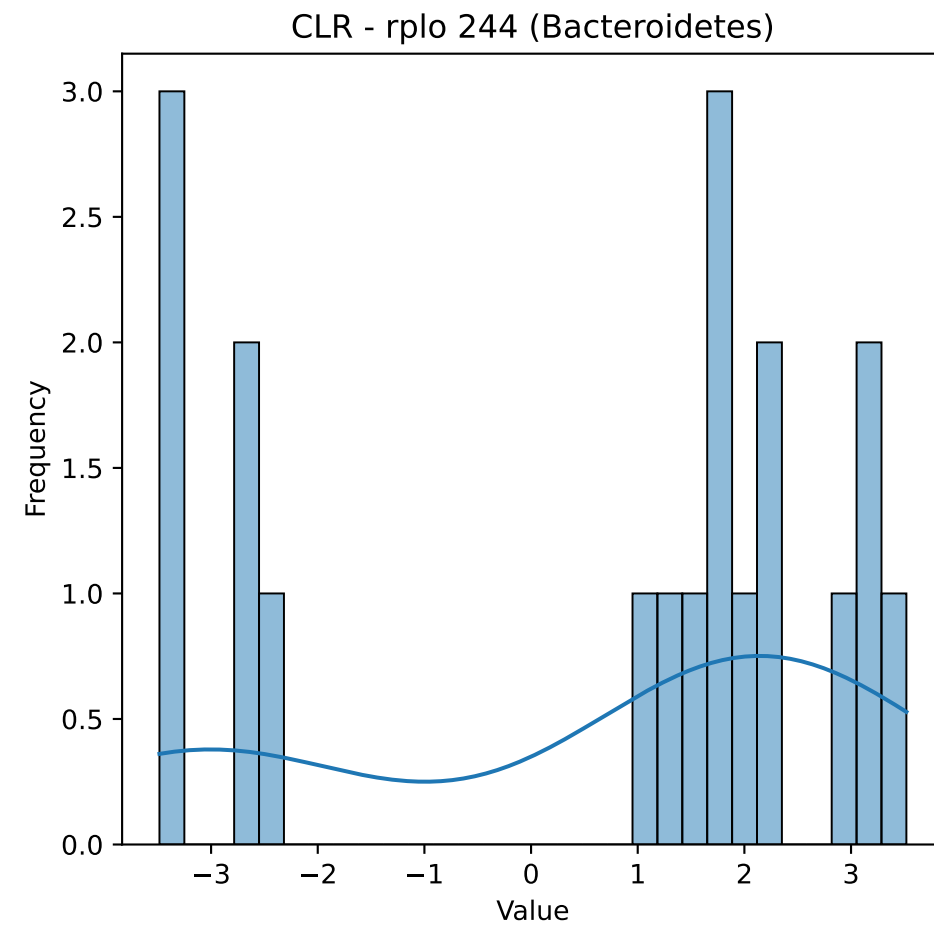
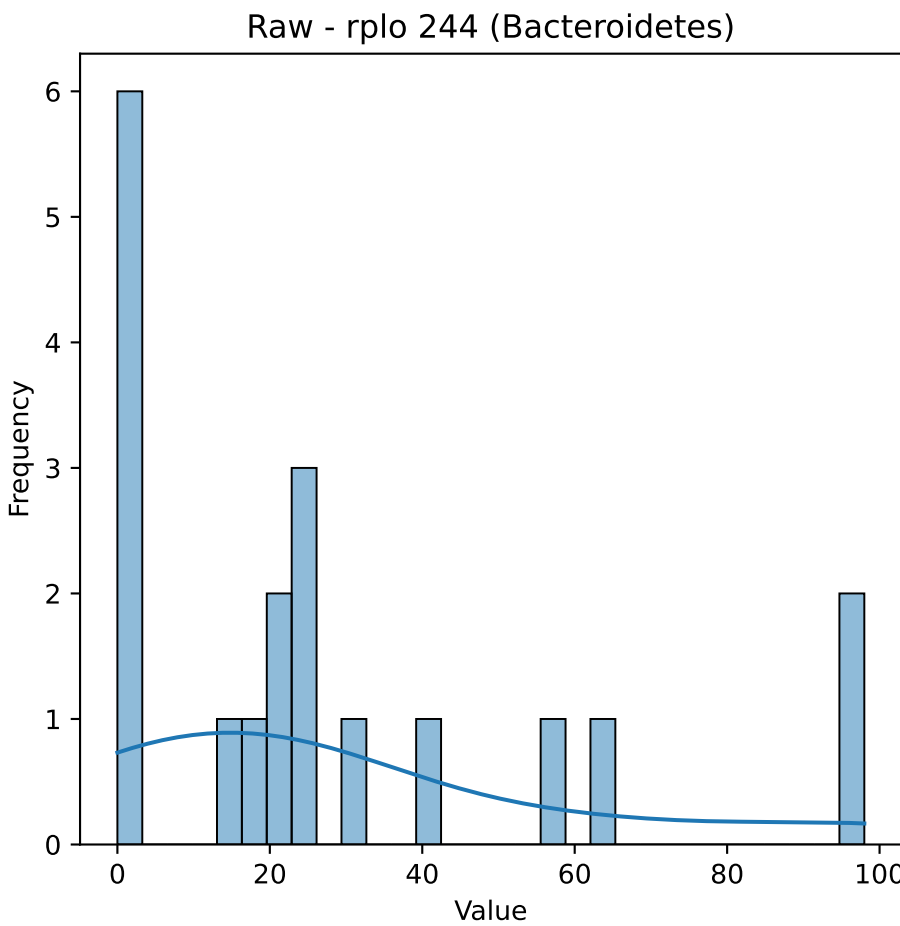


Power - rplo 243 (Cyanobacteria)



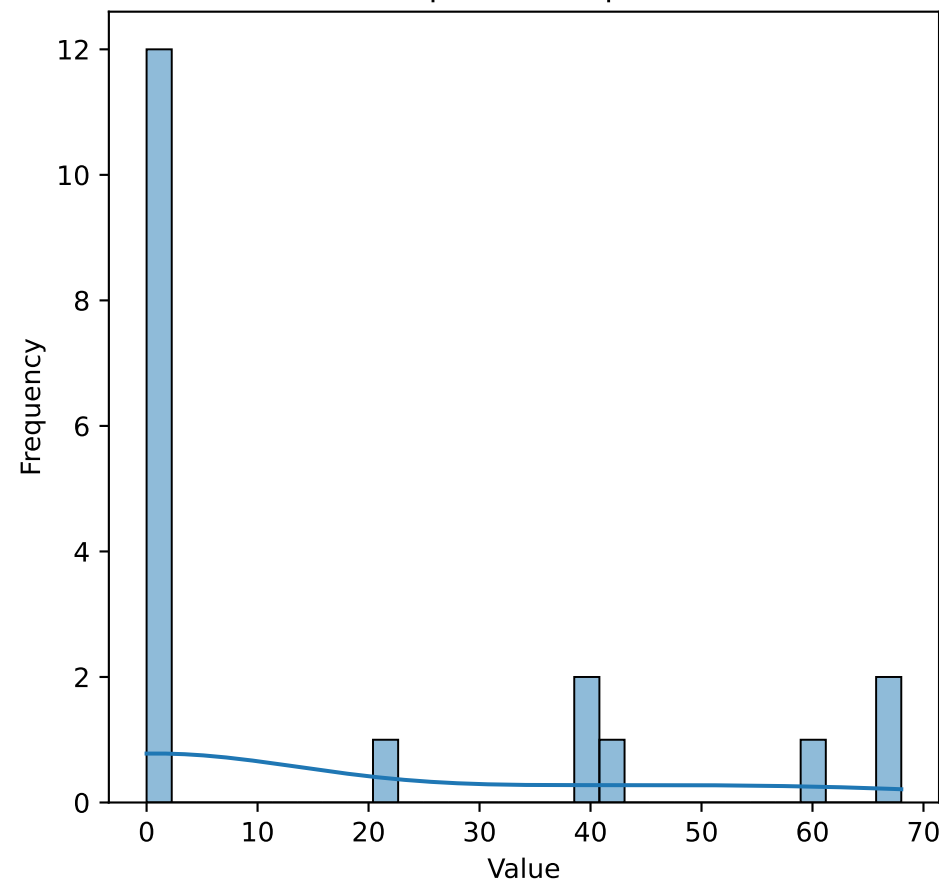
CLR+Power - rplo 243 (Cyanobacteria)



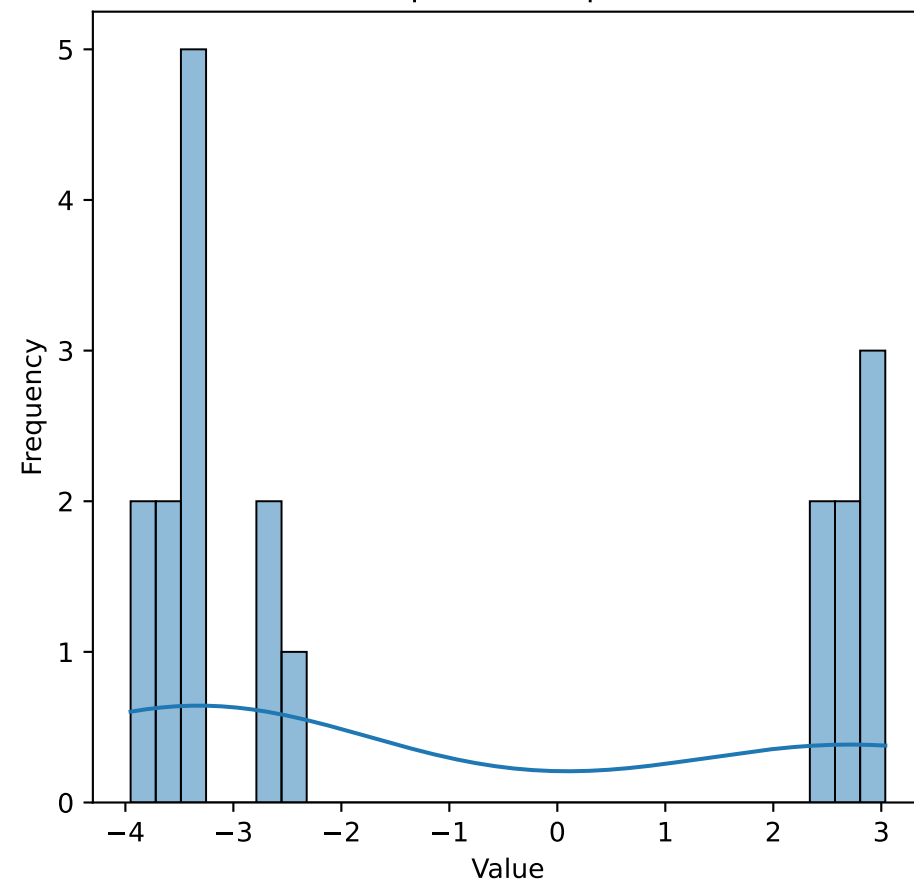




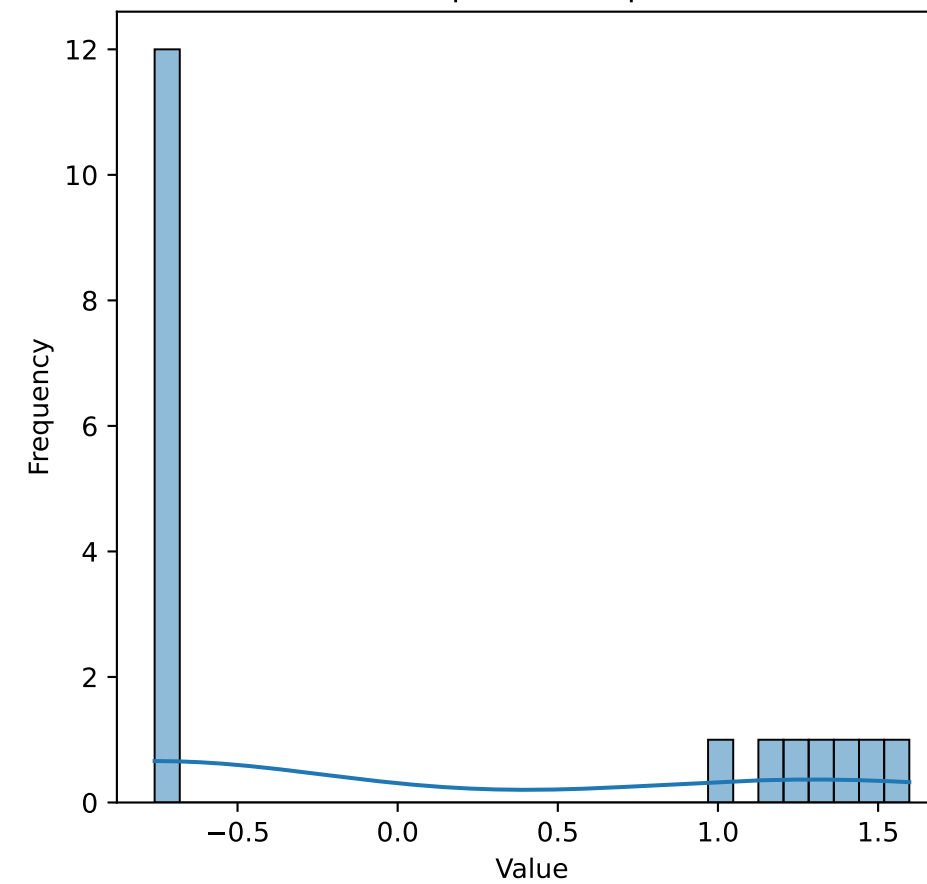
Raw - rplo 246 (Aquificae)



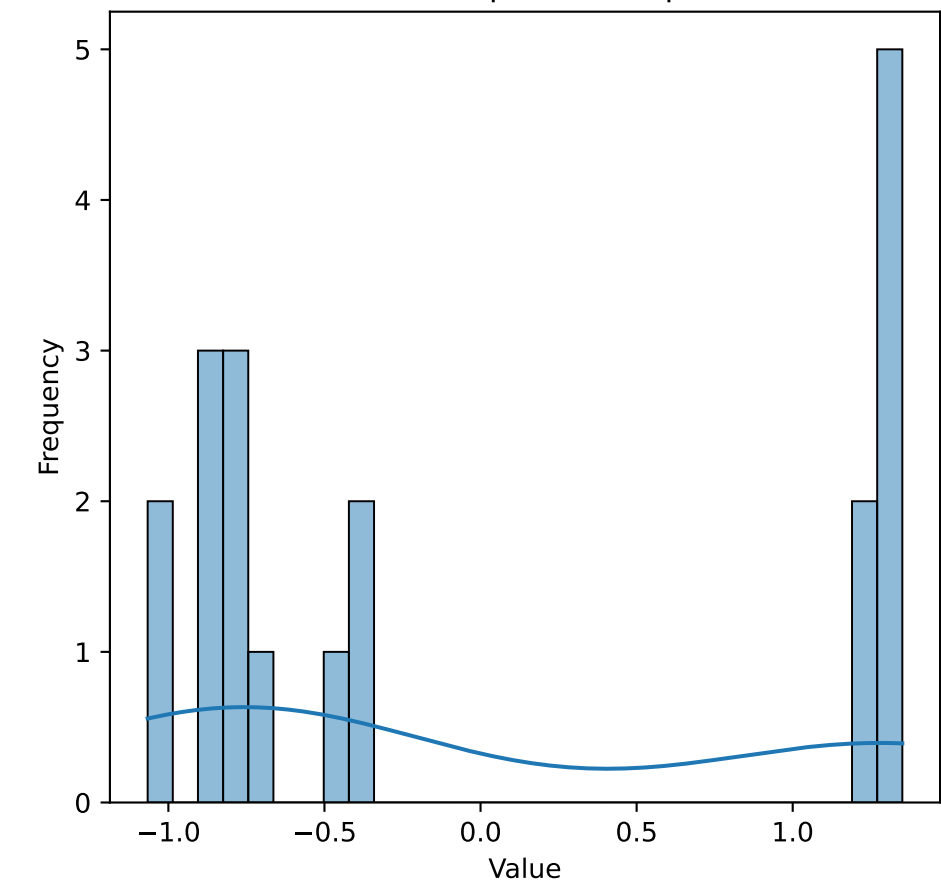
CLR - rplo 246 (Aquificae)



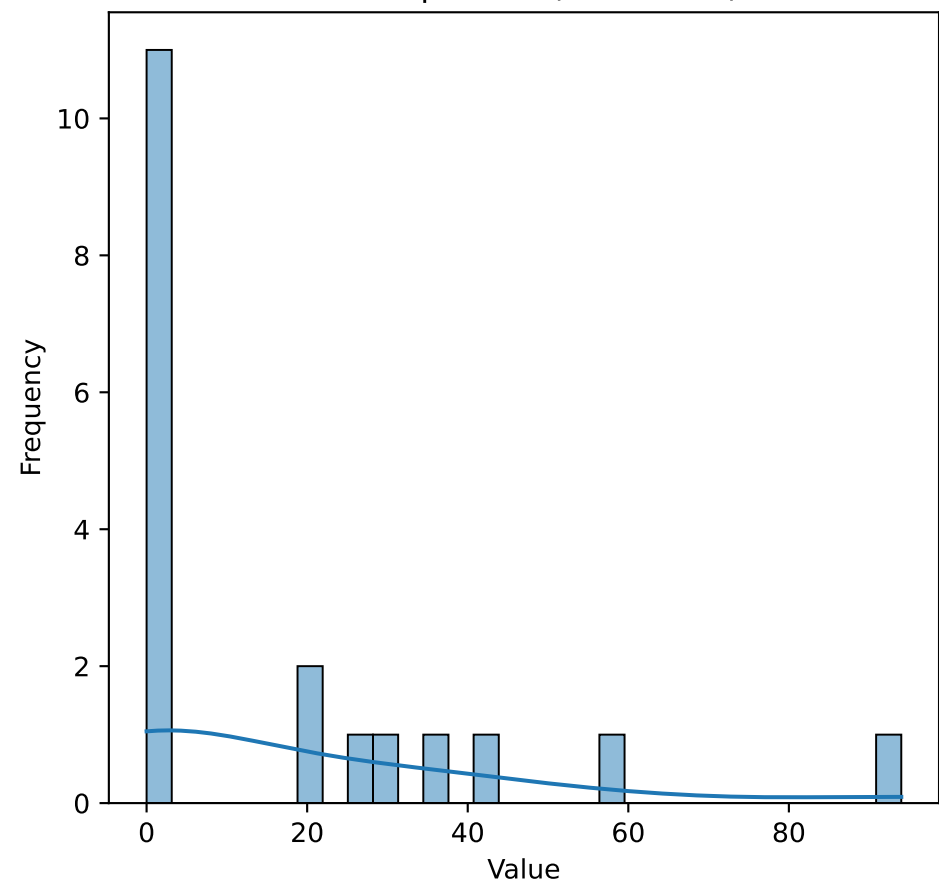
Power - rplo 246 (Aquificae)



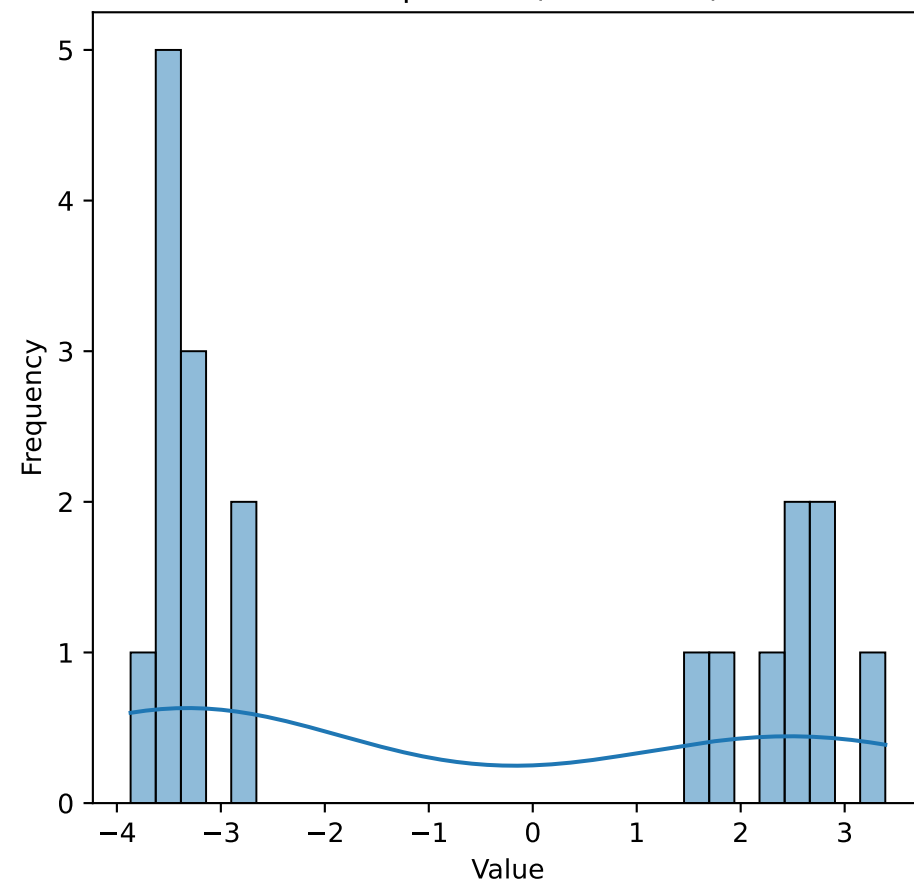
CLR+Power - rplo 246 (Aquificae)



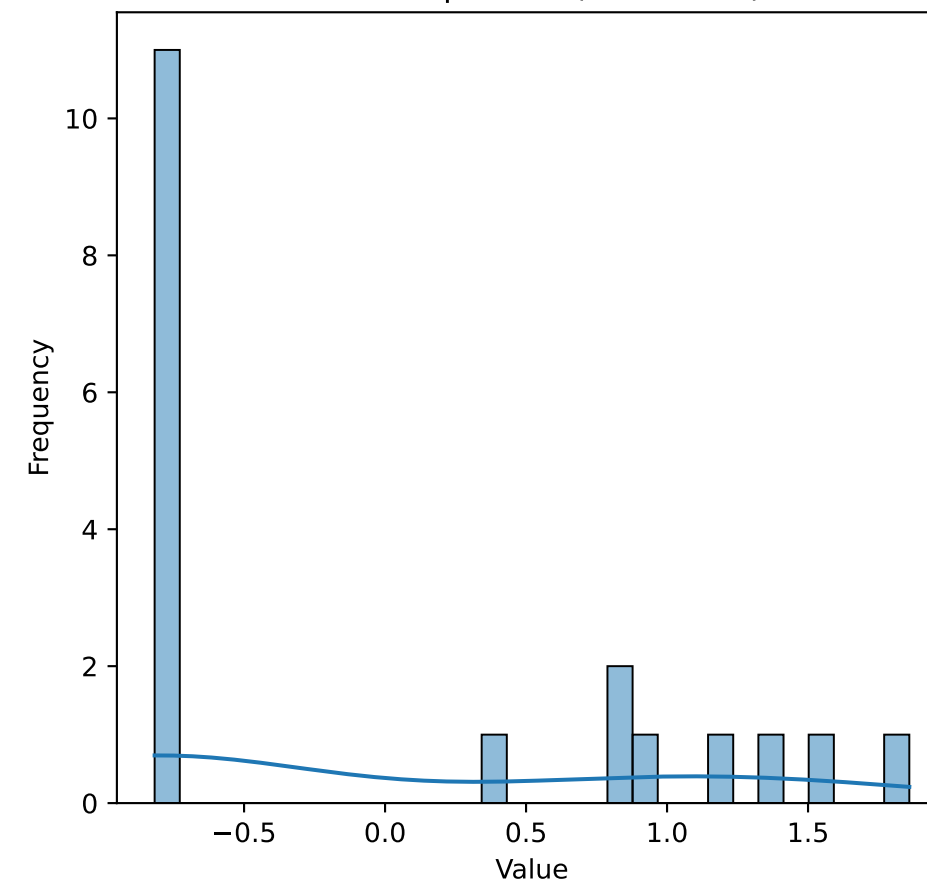
Raw - rplo 247 (Firmicutes)



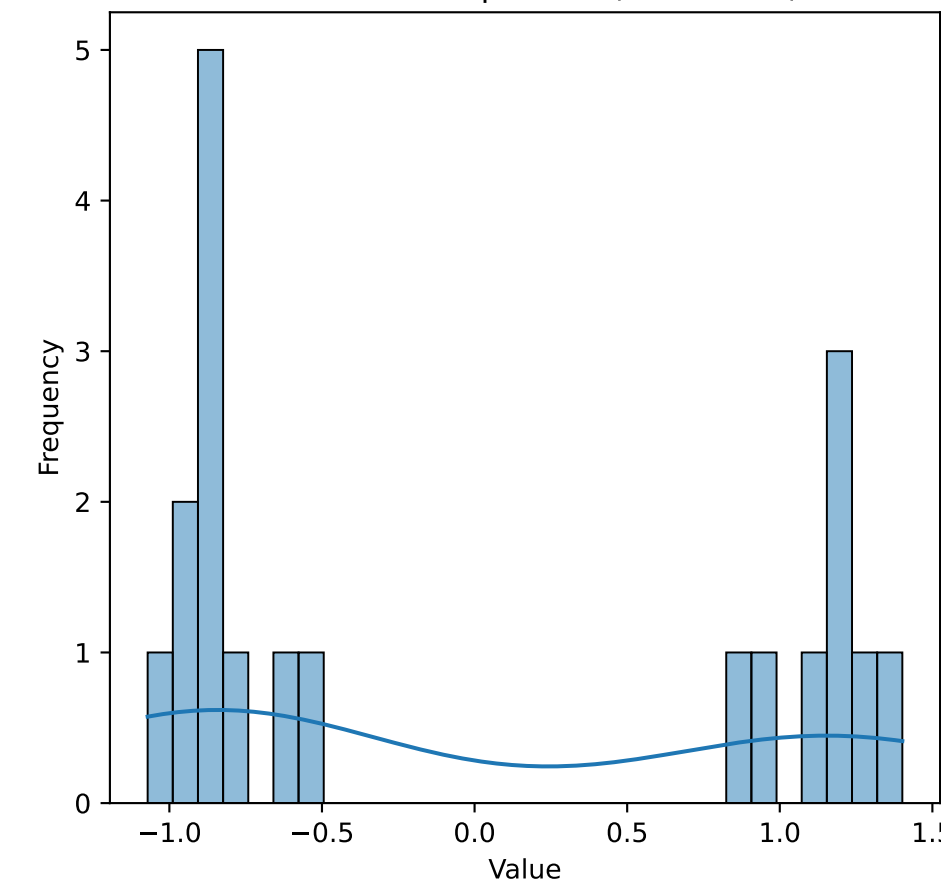
CLR - rplo 247 (Firmicutes)



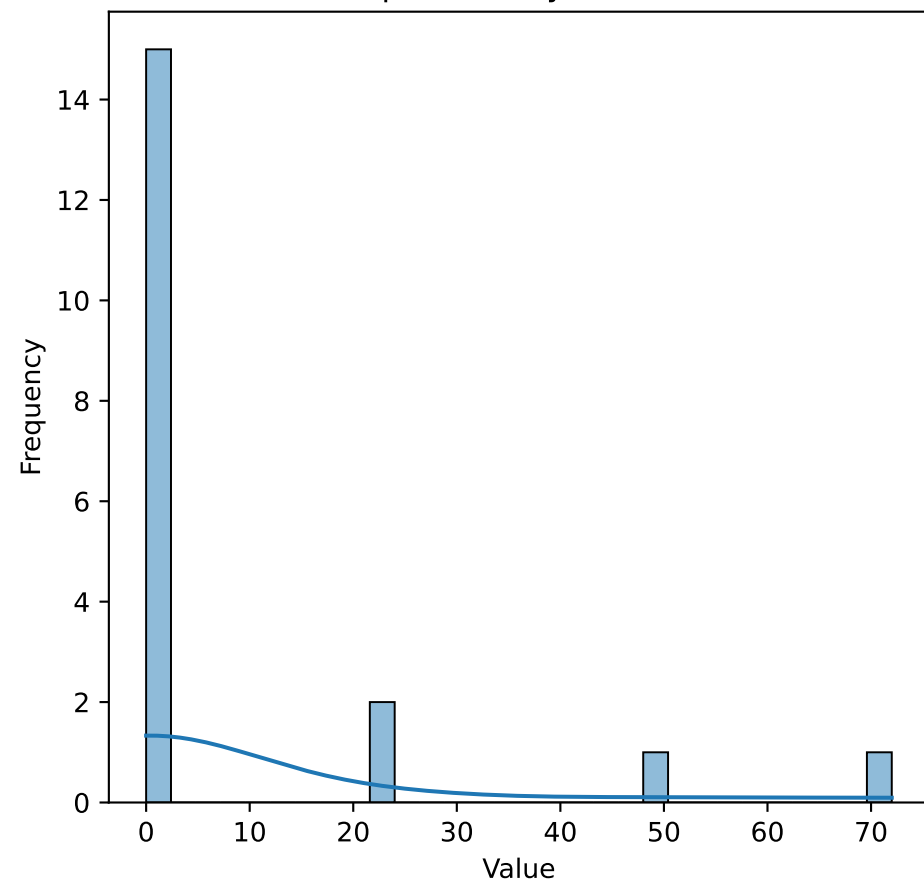
Power - rplo 247 (Firmicutes)



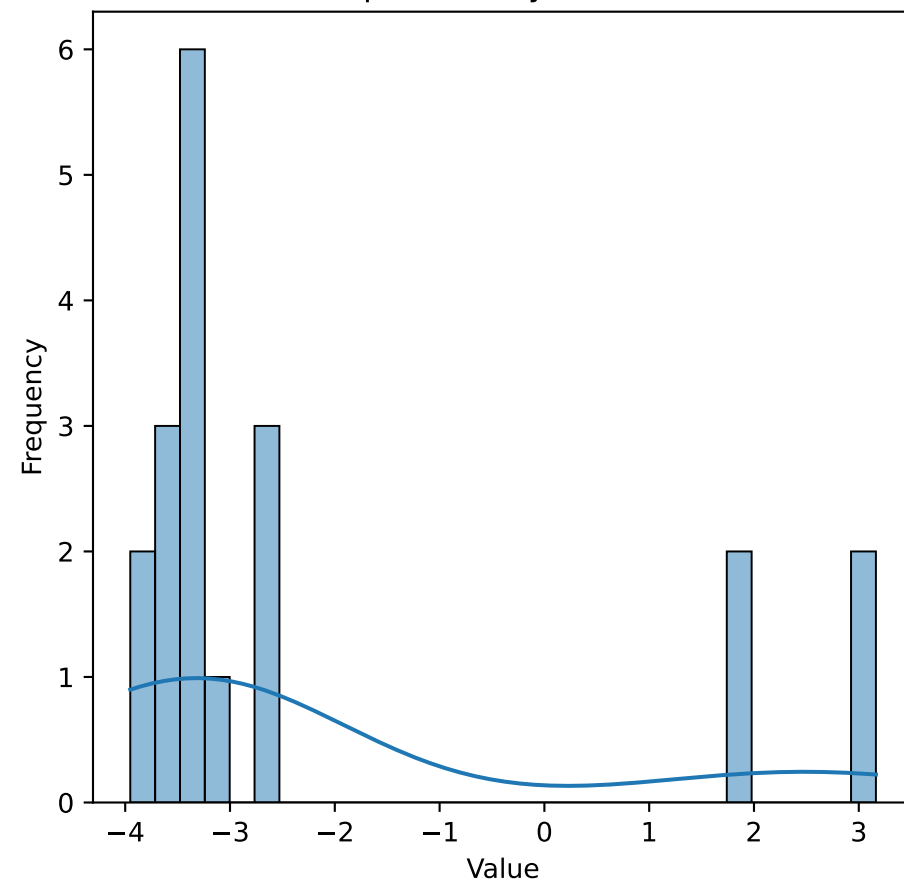
CLR+Power - rplo 247 (Firmicutes)



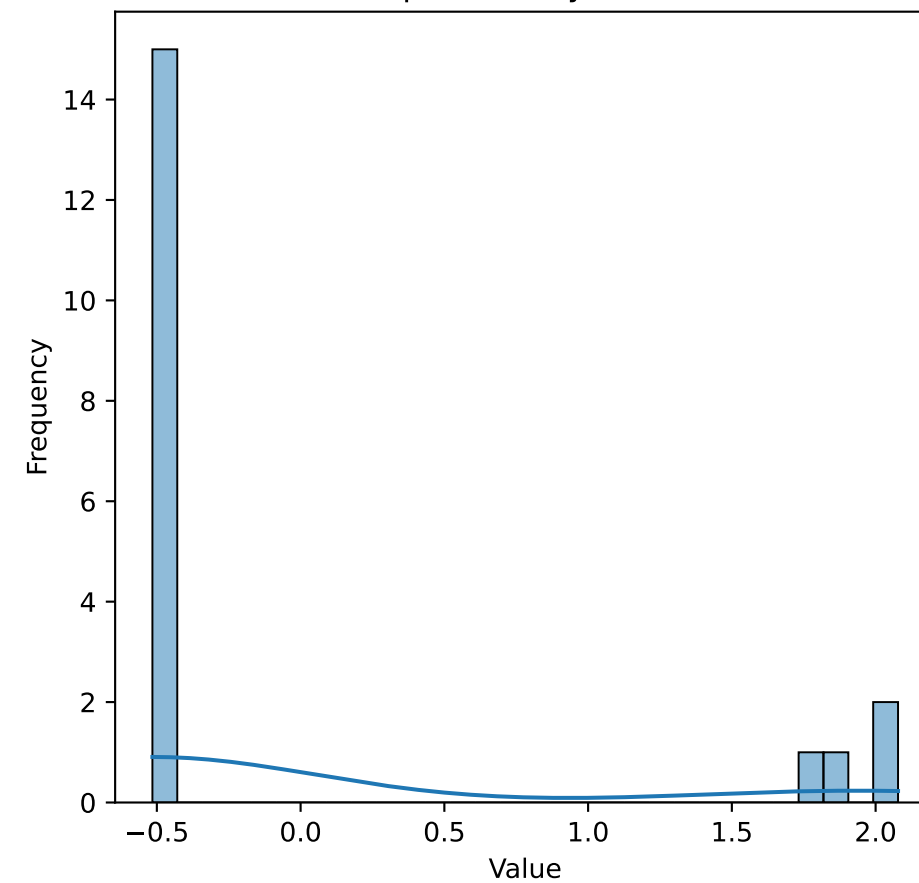
Raw - rplo 248 (Cyanobacteria)



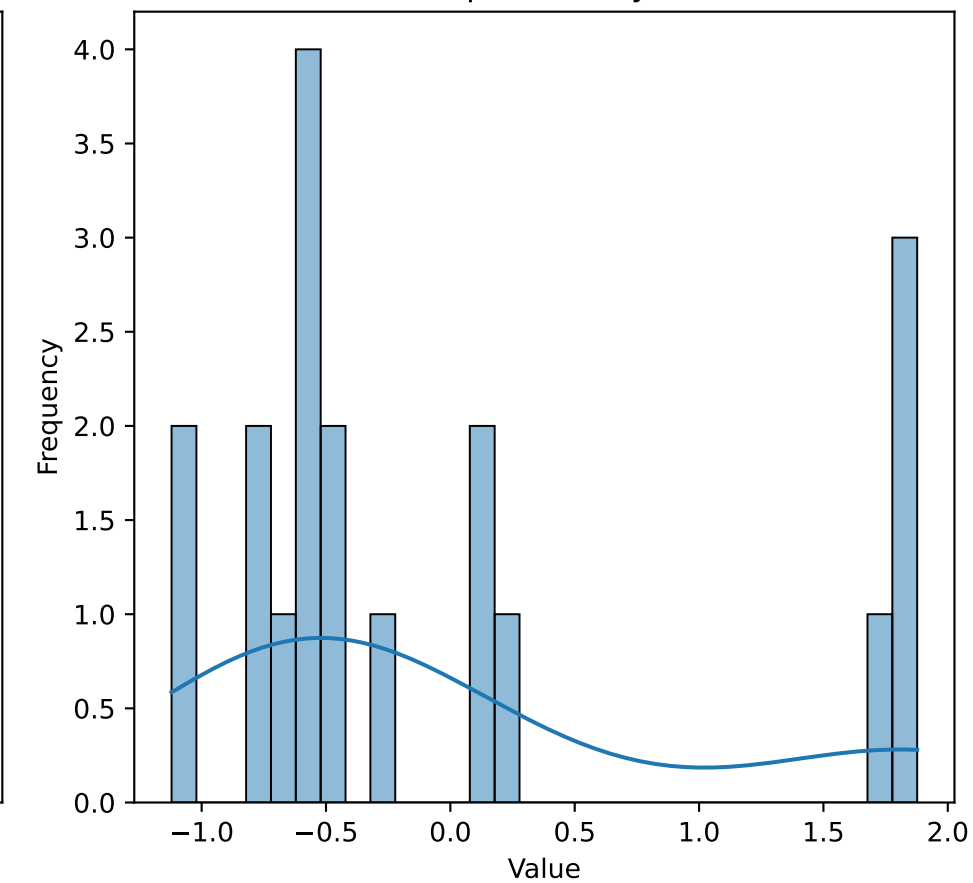
CLR - rplo 248 (Cyanobacteria)



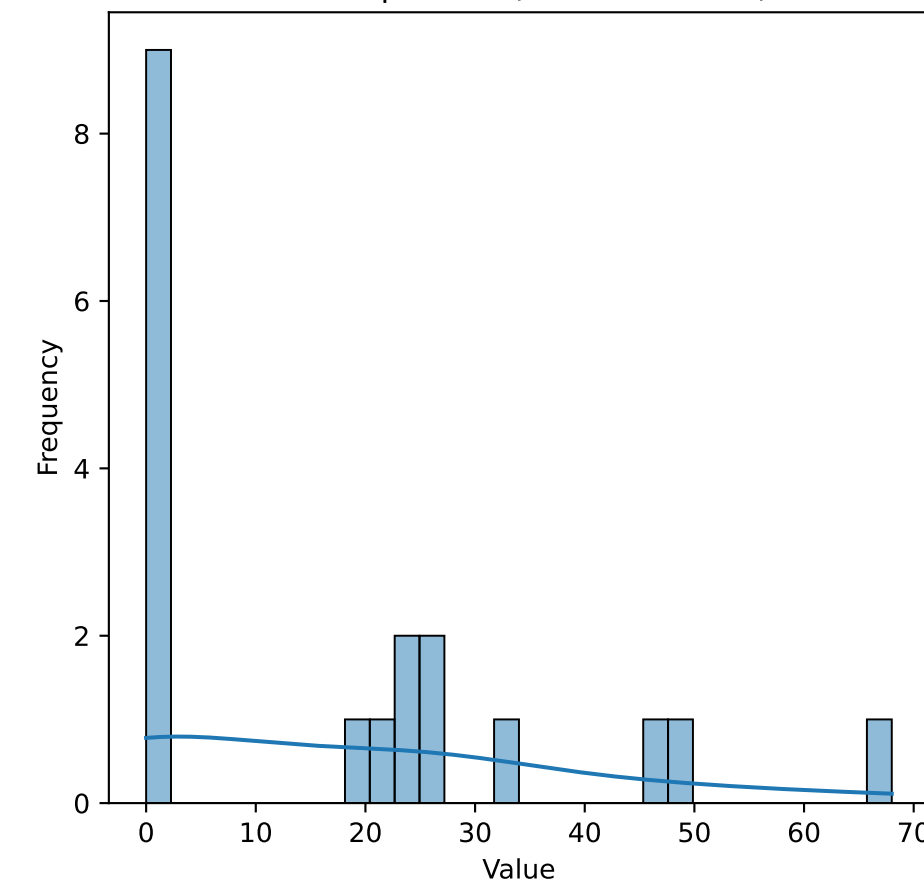
Power - rplo 248 (Cyanobacteria)



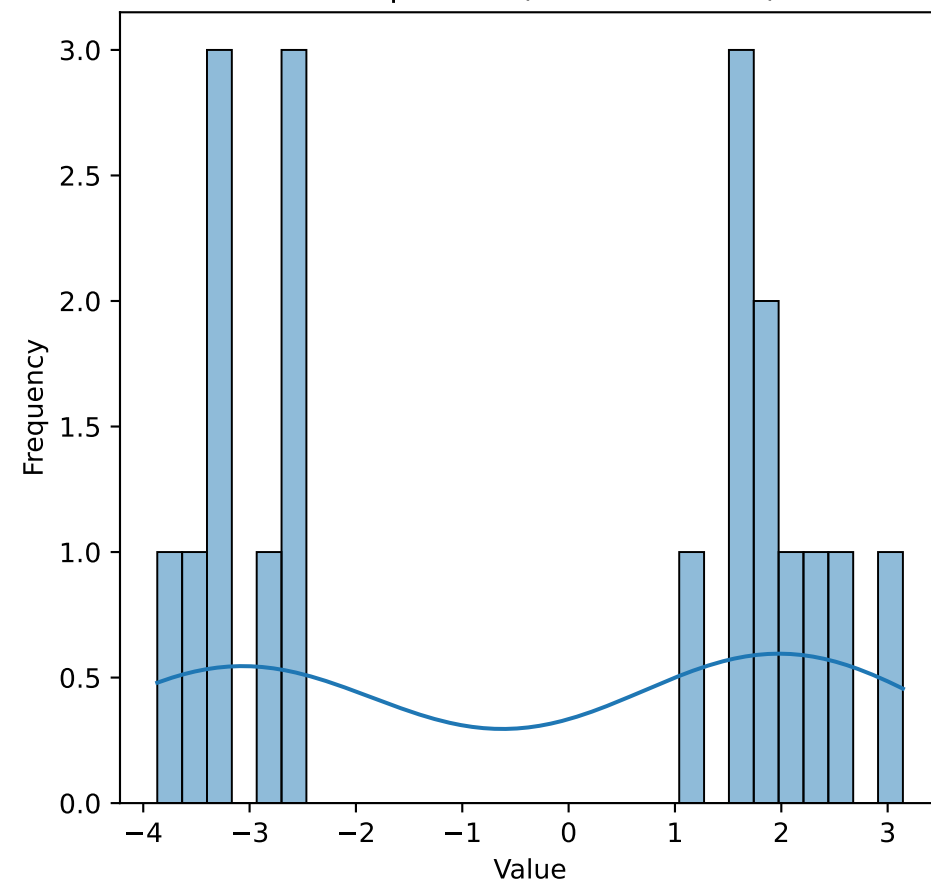
CLR+Power - rplo 248 (Cyanobacteria)



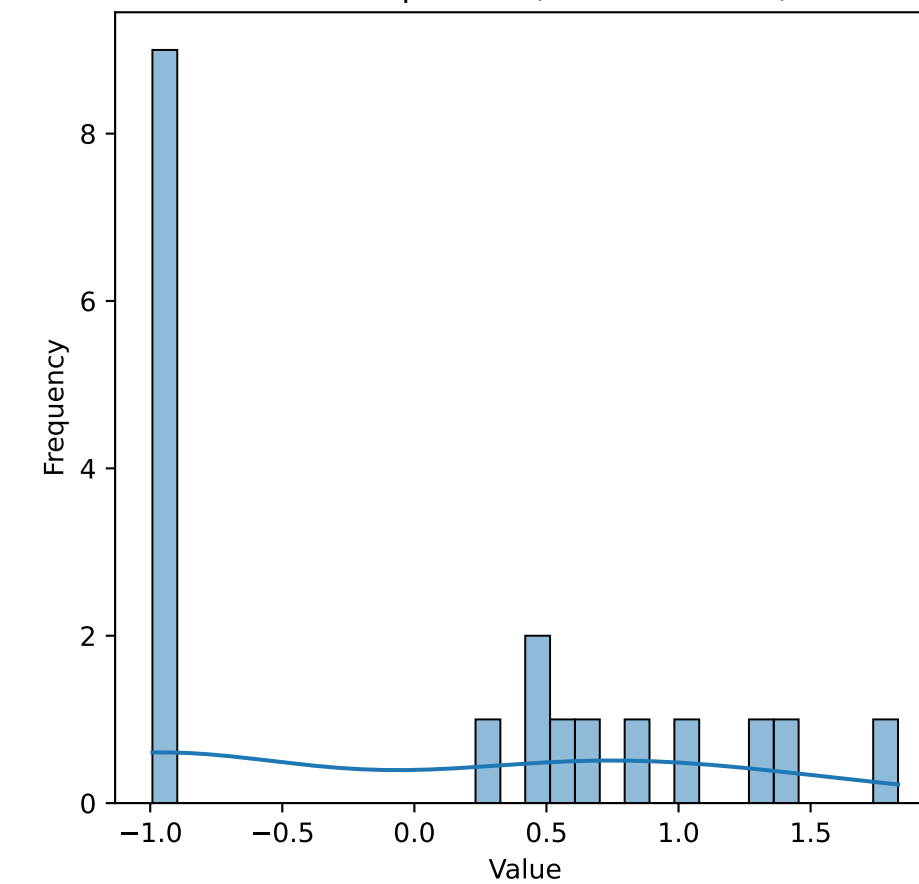
Raw - rplo 249 (Proteobacteria)



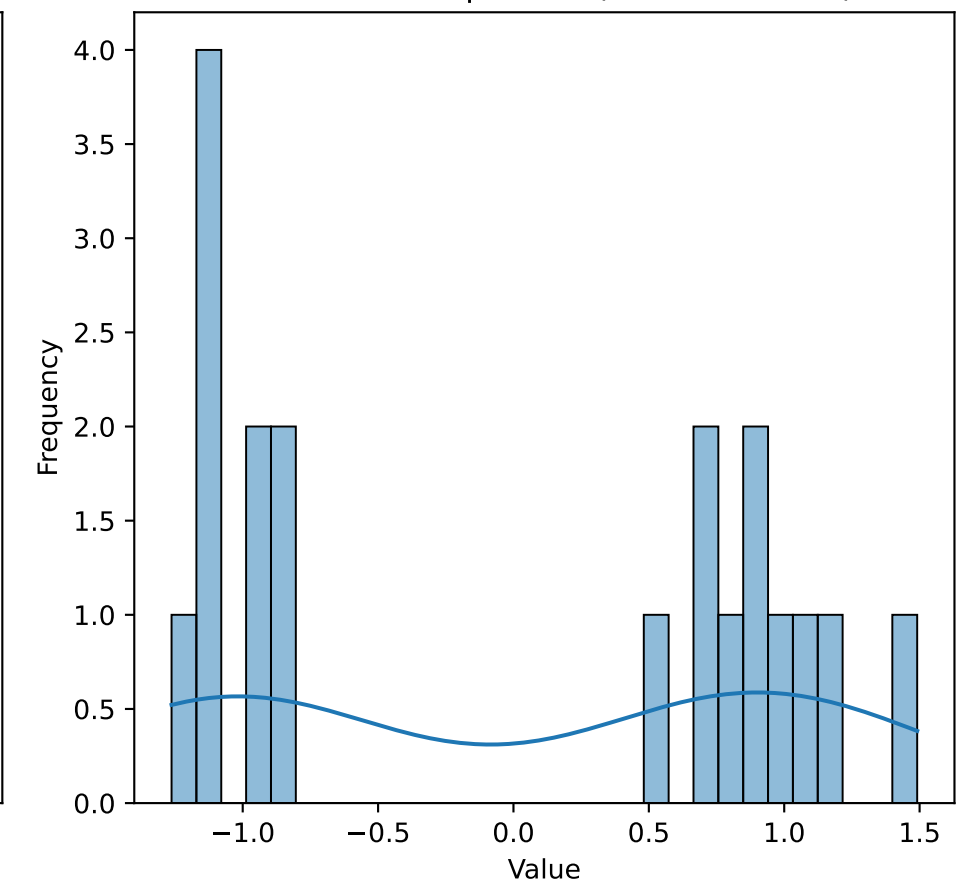
CLR - rplo 249 (Proteobacteria)



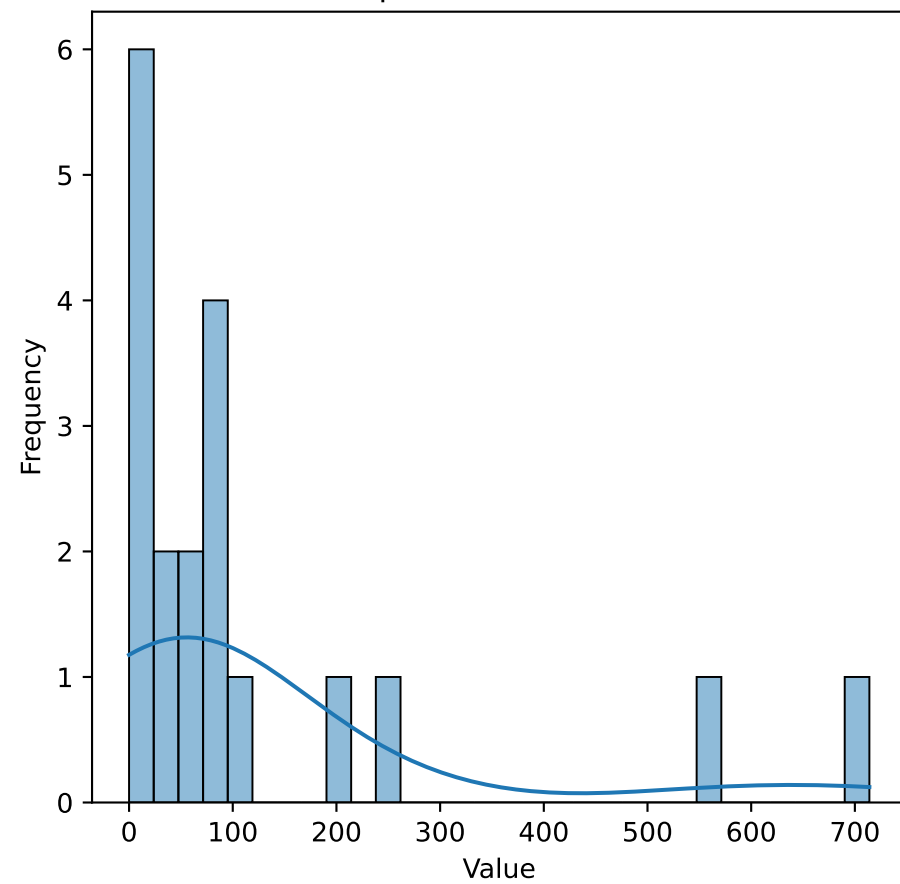
Power - rplo 249 (Proteobacteria)



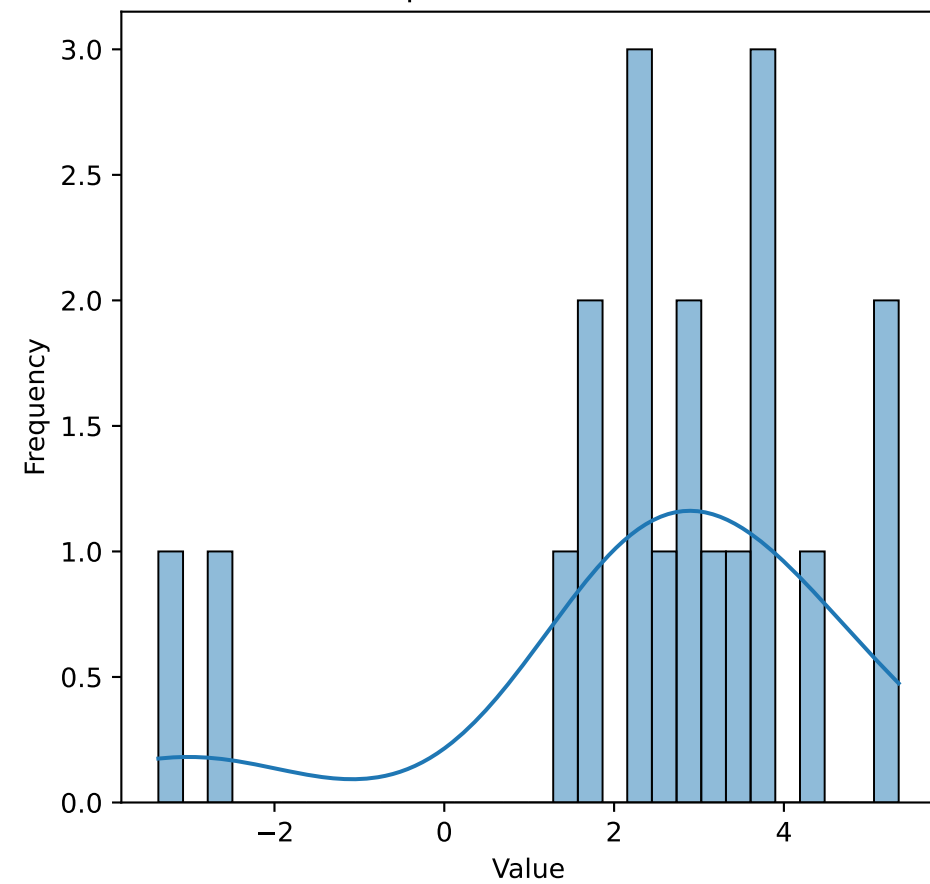
CLR+Power - rplo 249 (Proteobacteria)



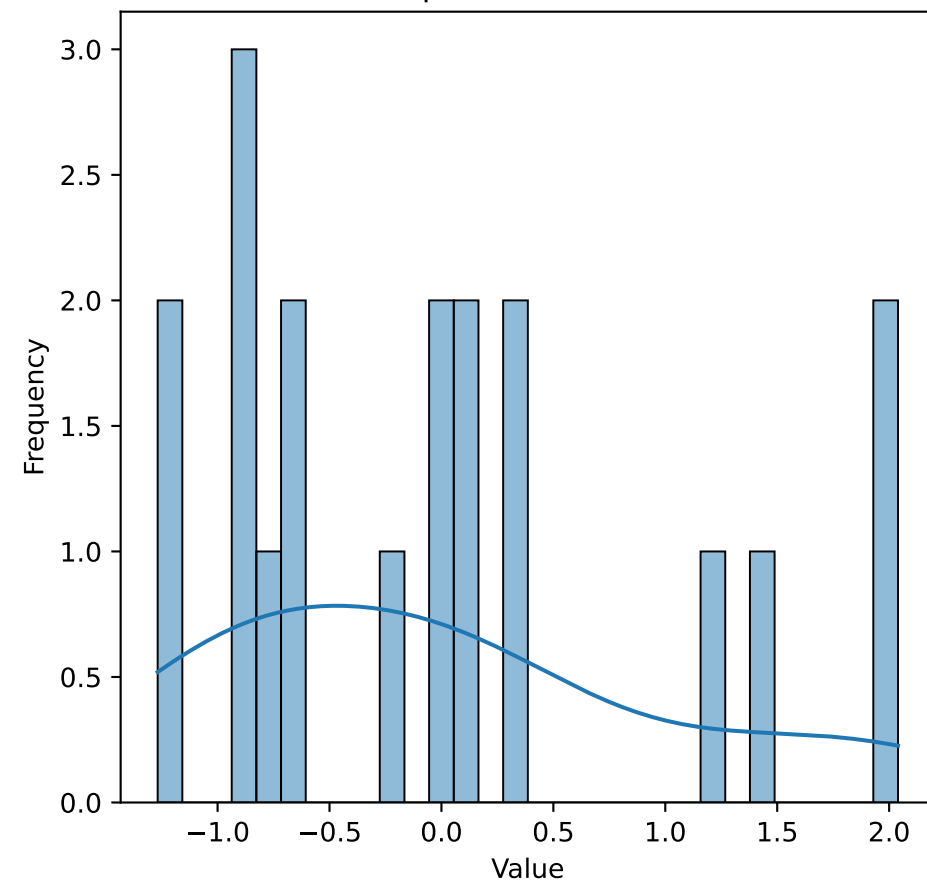
Raw - rplo 25 (Acidobacteria)



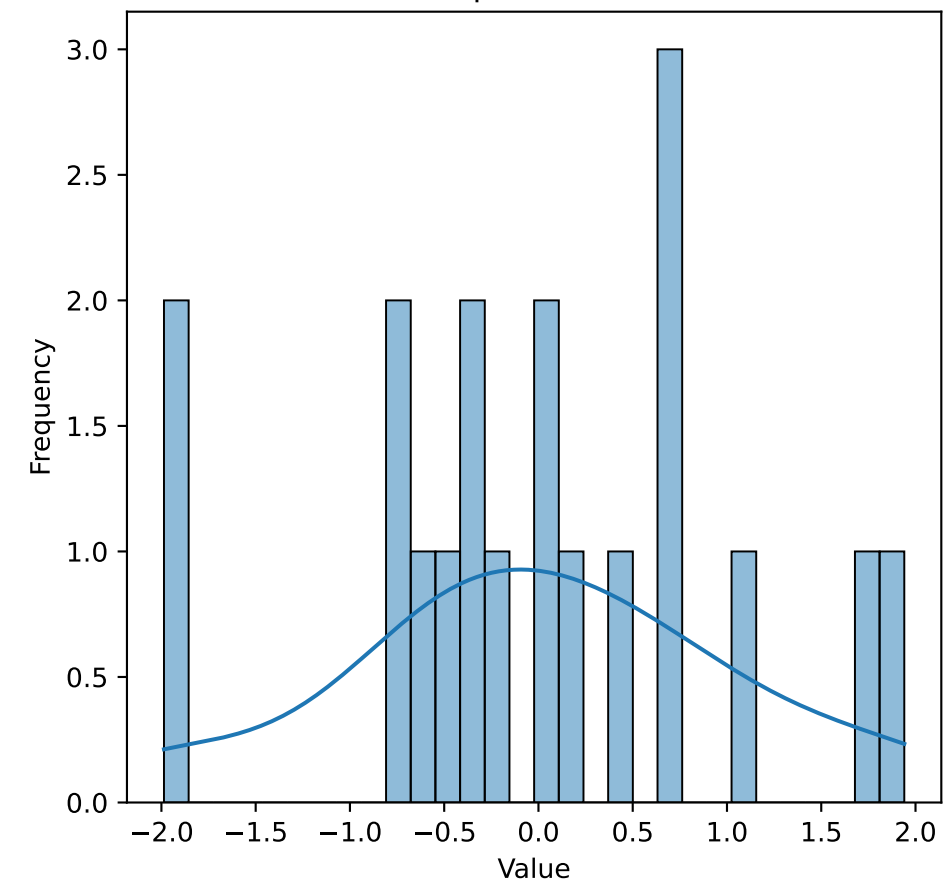
CLR - rplo 25 (Acidobacteria)



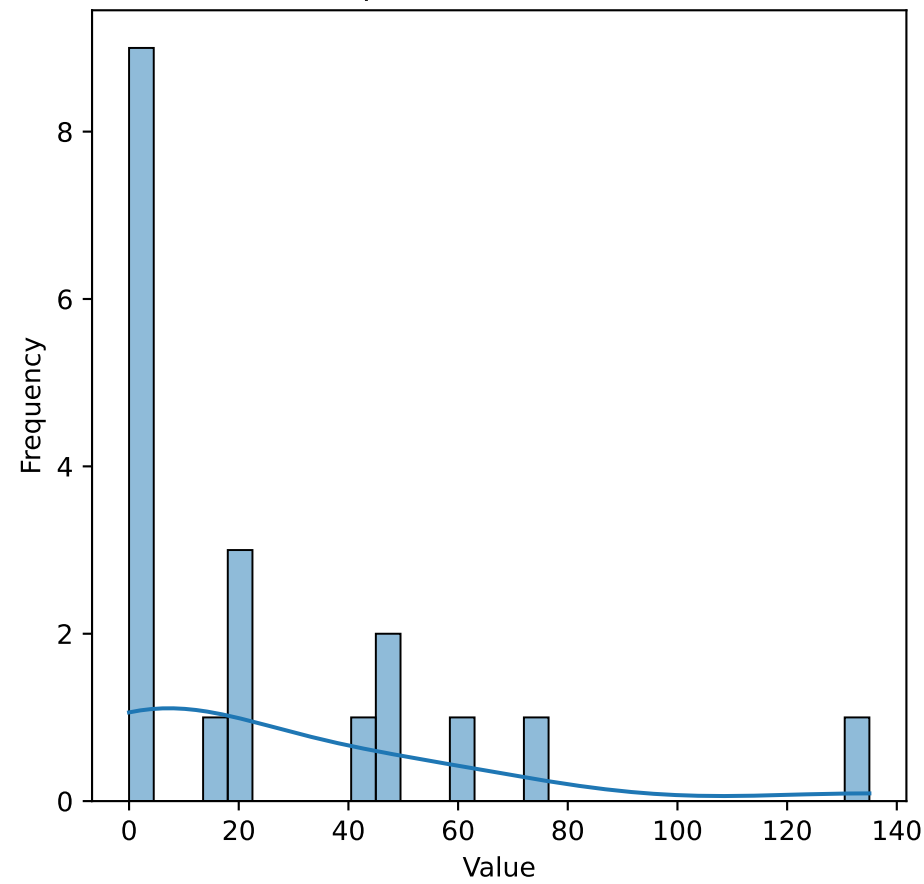
Power - rplo 25 (Acidobacteria)



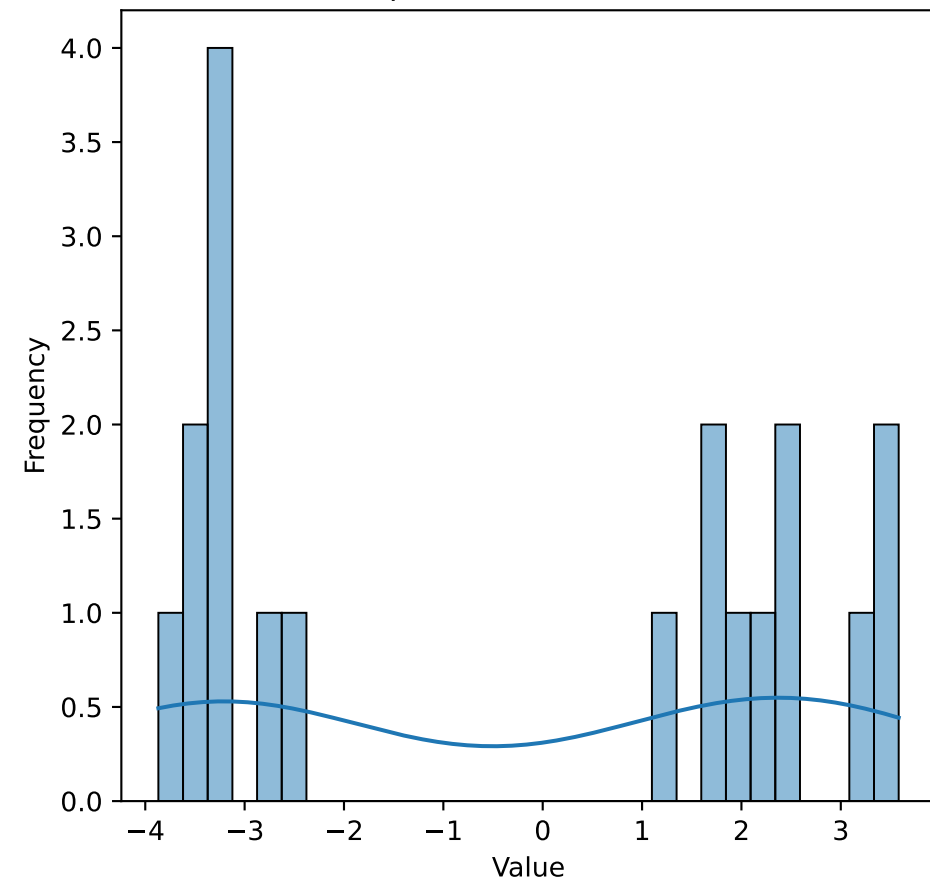
CLR+Power - rplo 25 (Acidobacteria)



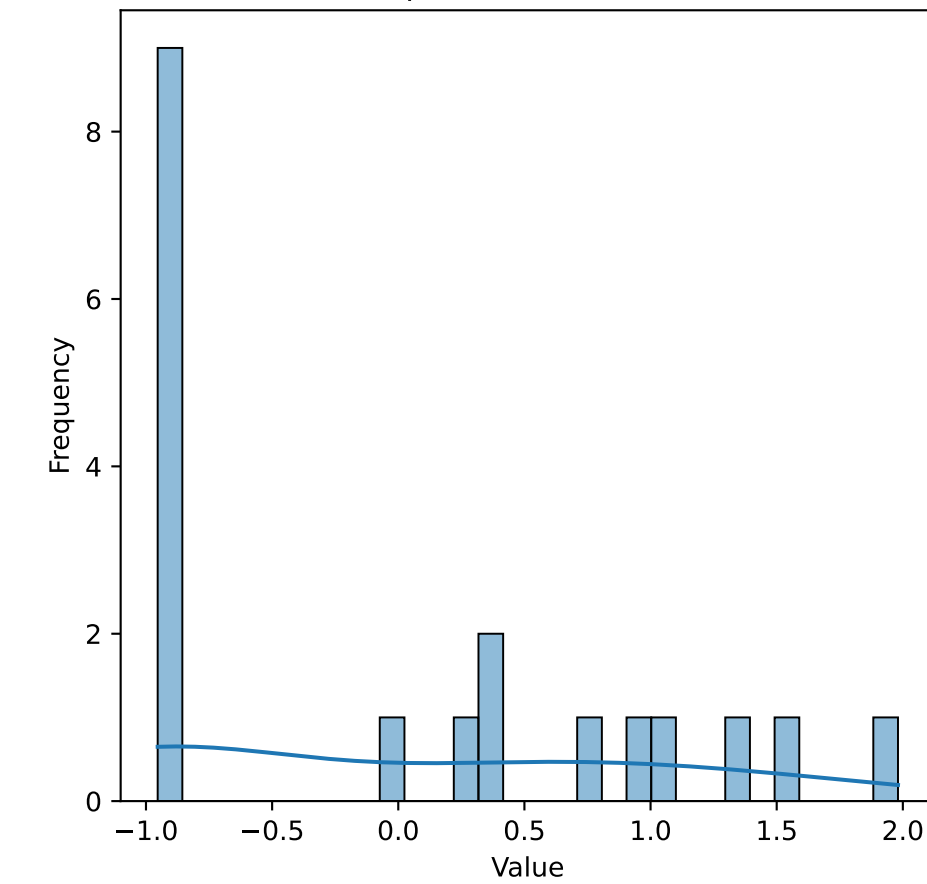
Raw - rplo 250 (Actinobacteria)



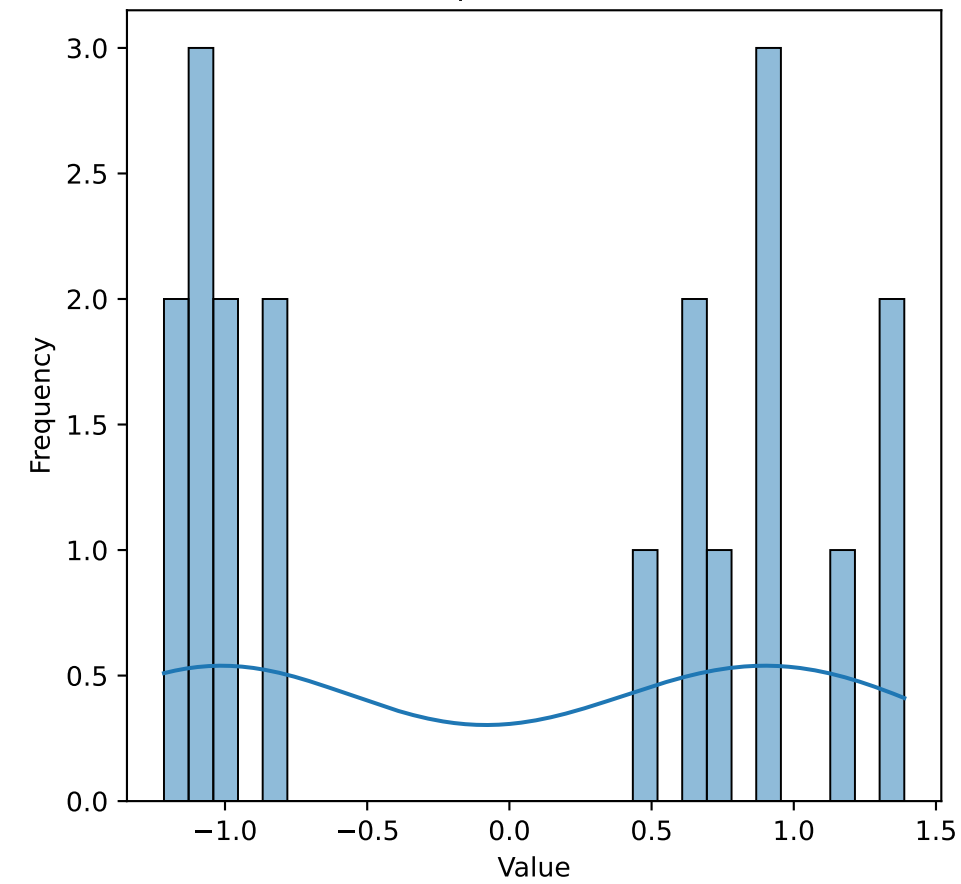
CLR - rplo 250 (Actinobacteria)



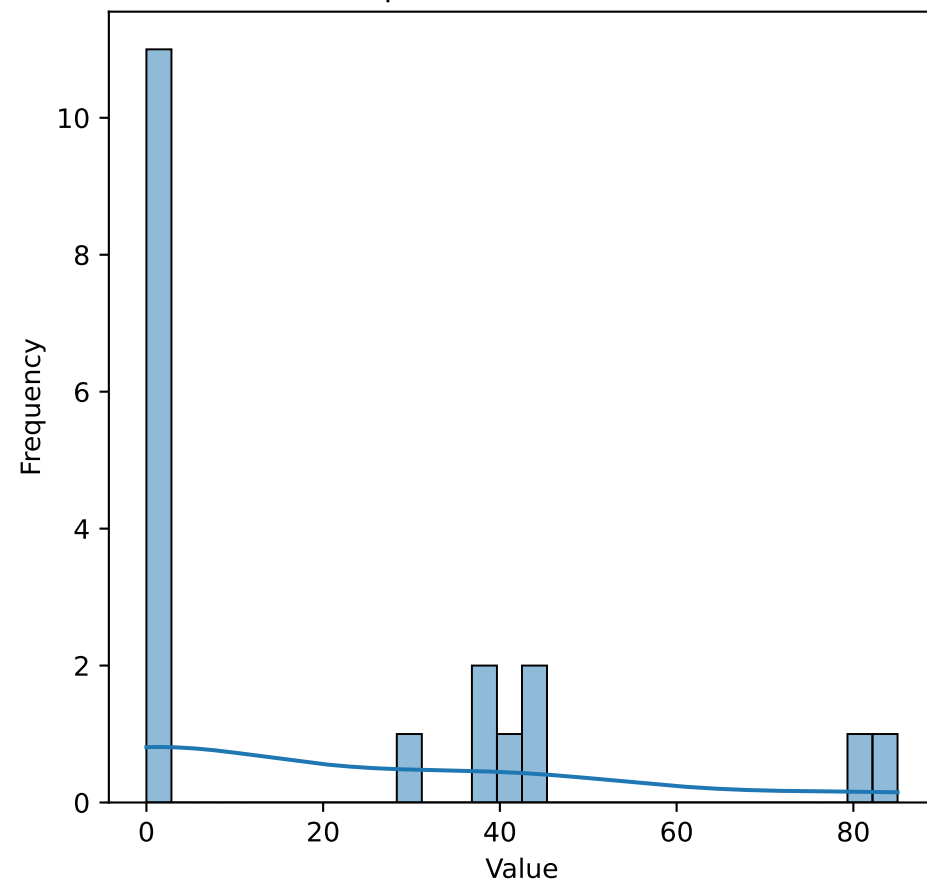
Power - rplo 250 (Actinobacteria)



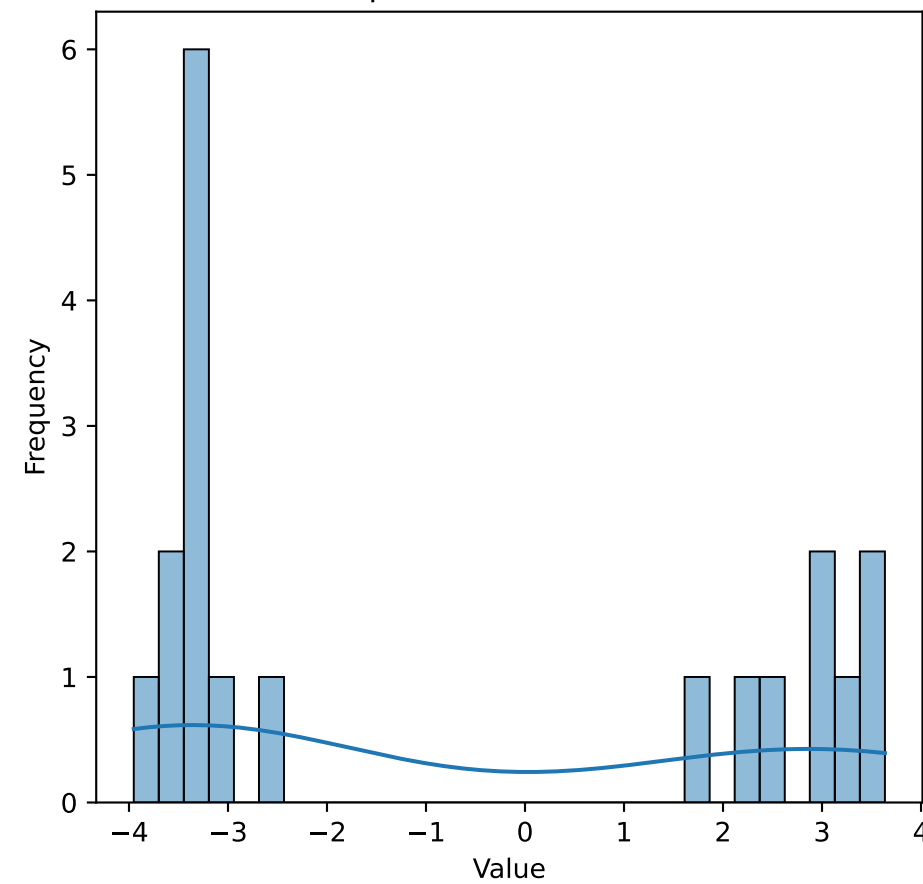
CLR+Power - rplo 250 (Actinobacteria)



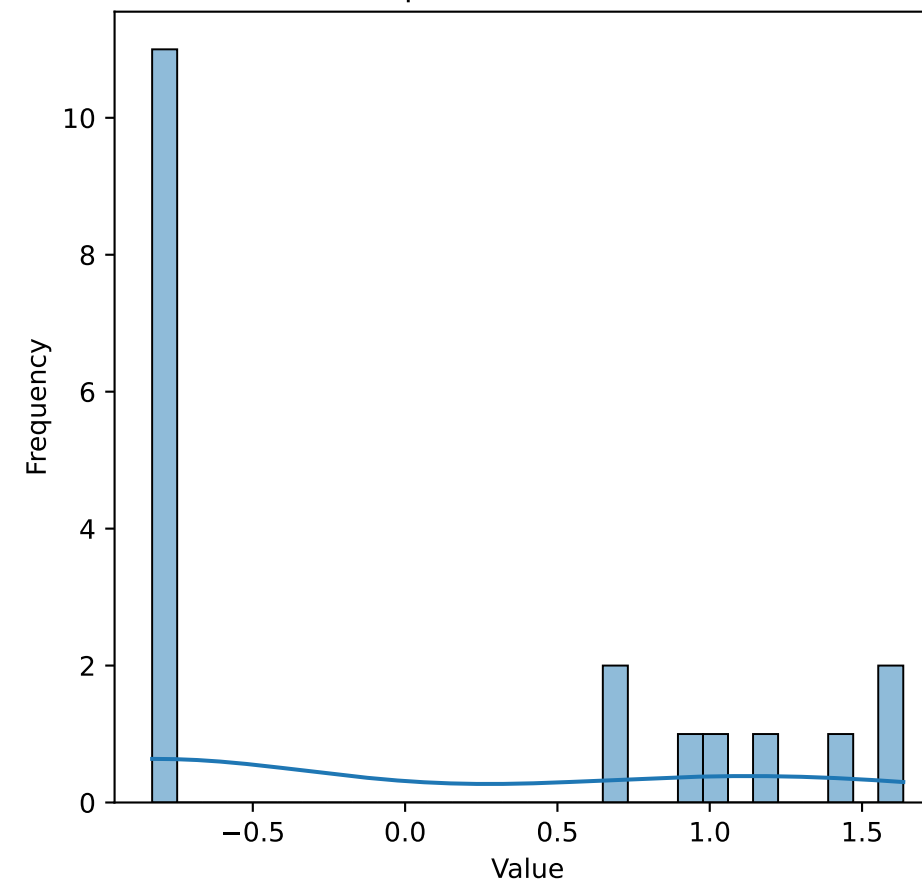
Raw - rplo 251 (Proteobacteria)



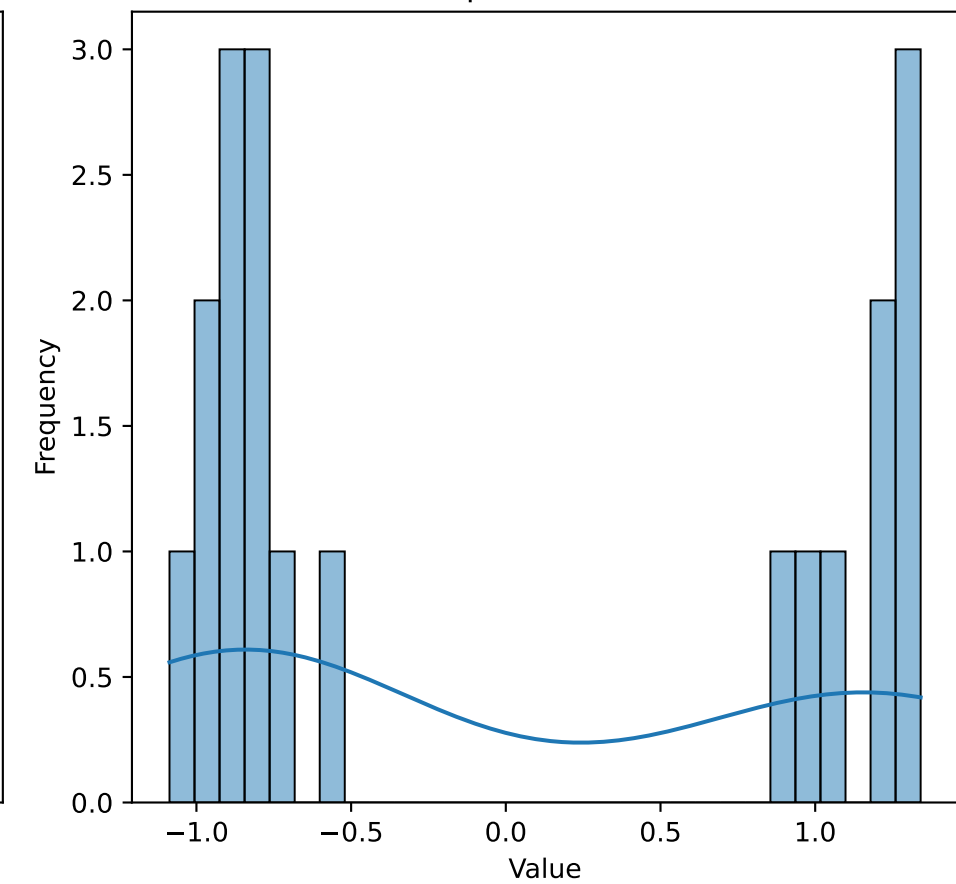
CLR - rplo 251 (Proteobacteria)



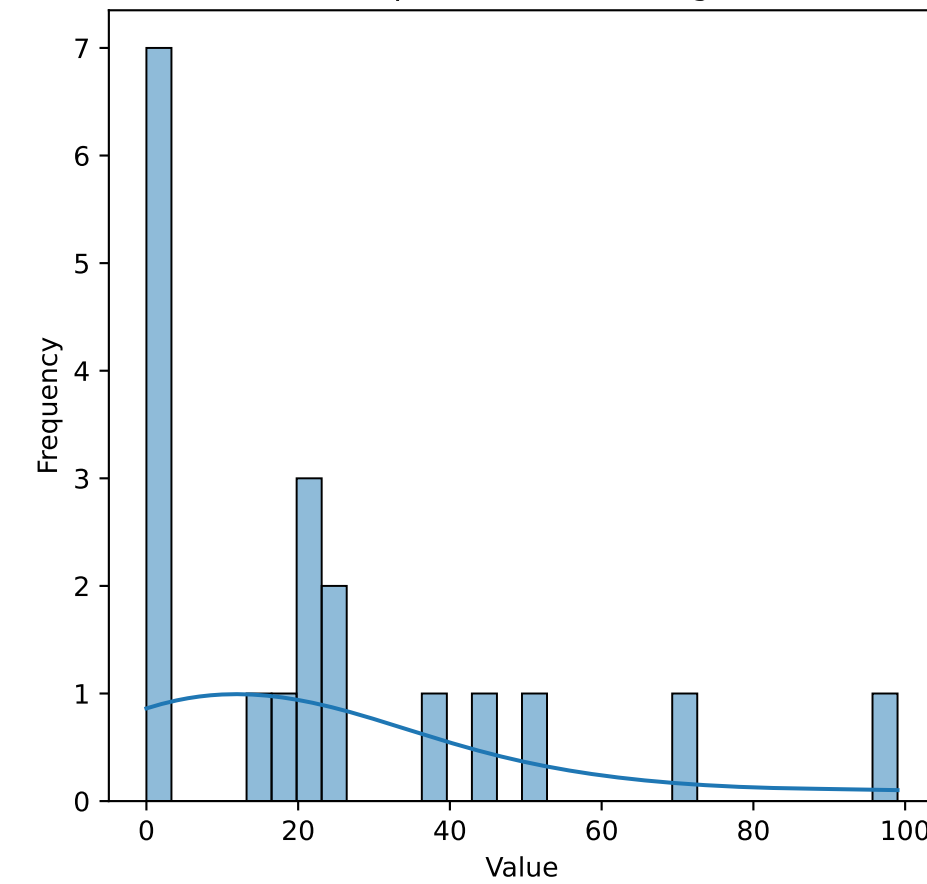
Power - rplo 251 (Proteobacteria)



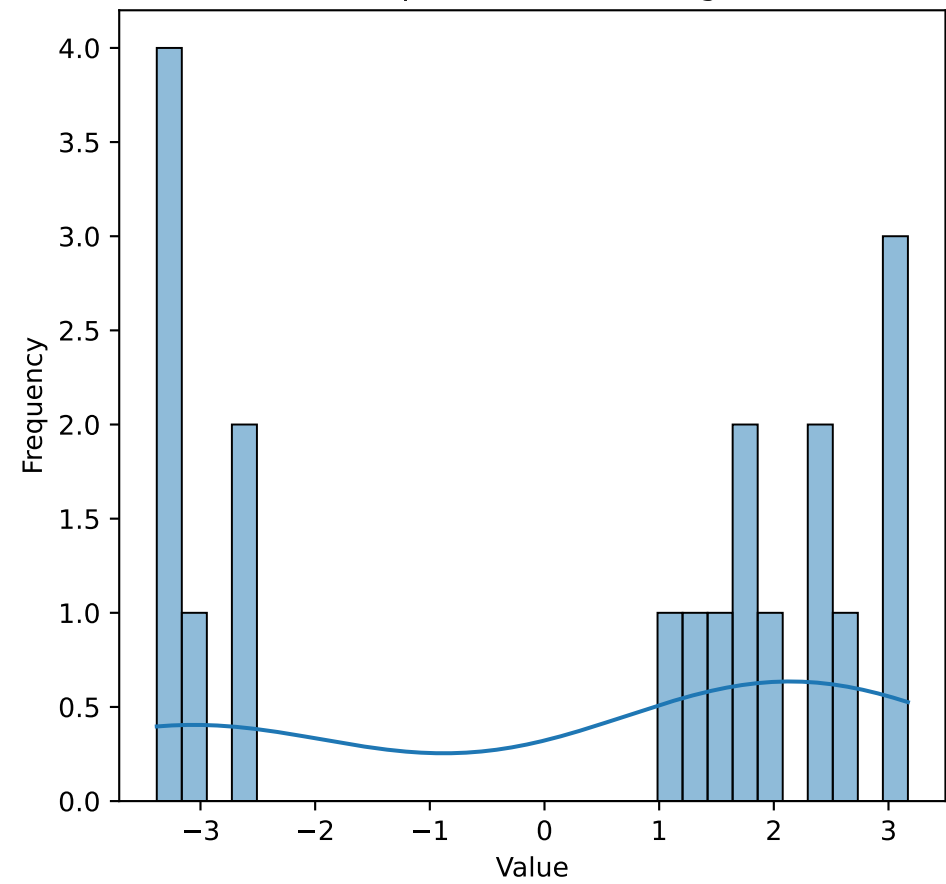
CLR+Power - rplo 251 (Proteobacteria)



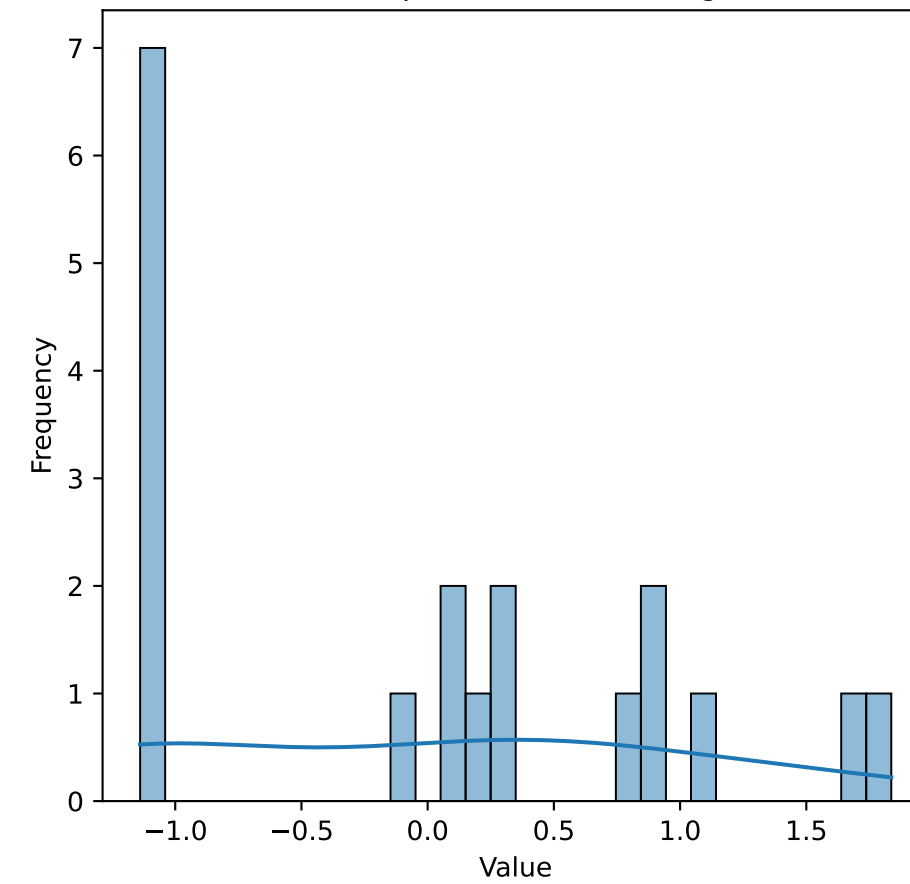
Raw - rplo 252 (Thermotogae)



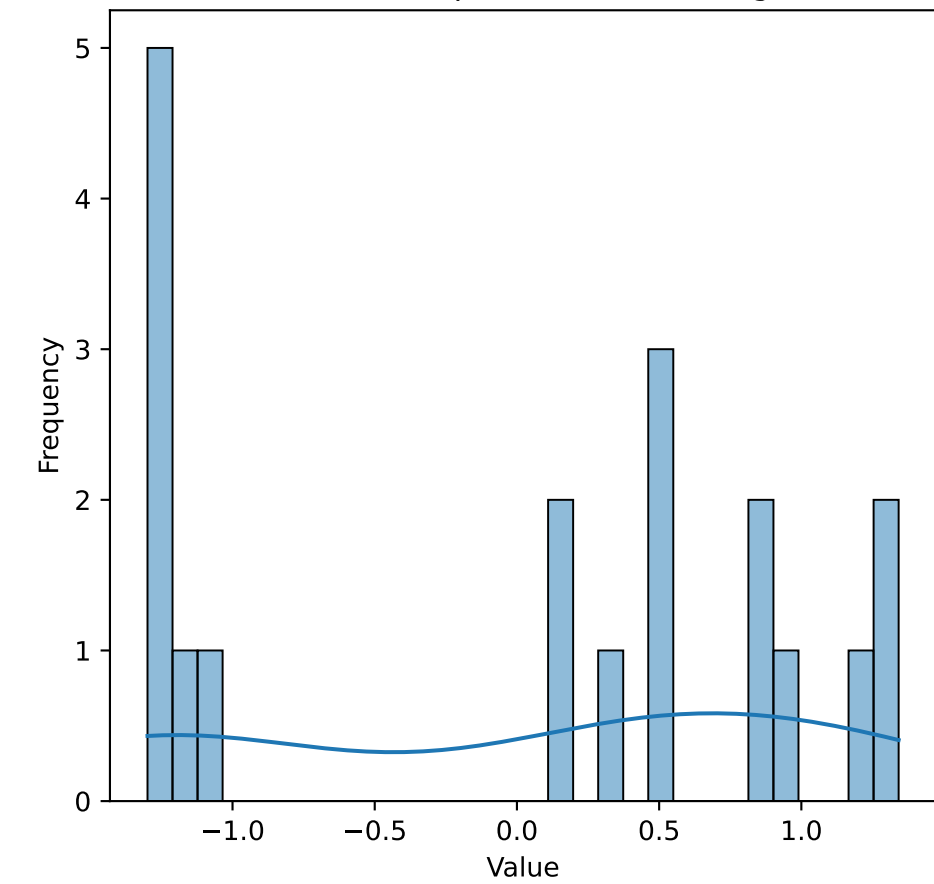
CLR - rplo 252 (Thermotogae)



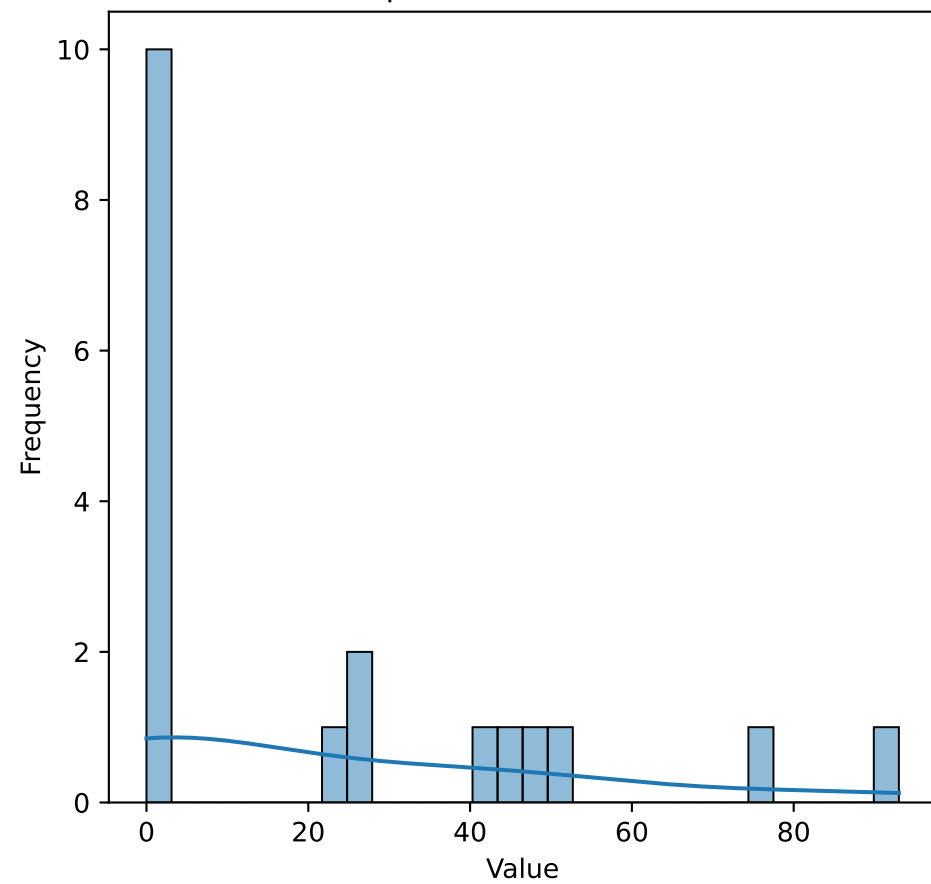
Power - rplo 252 (Thermotogae)



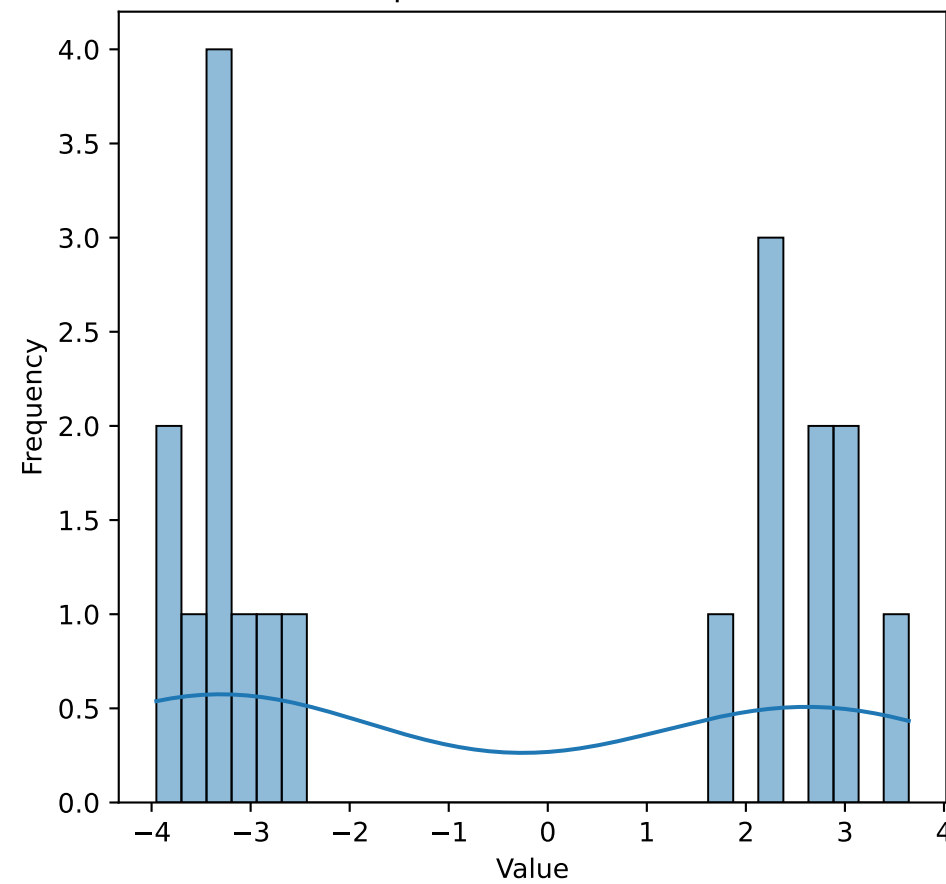
CLR+Power - rplo 252 (Thermotogae)



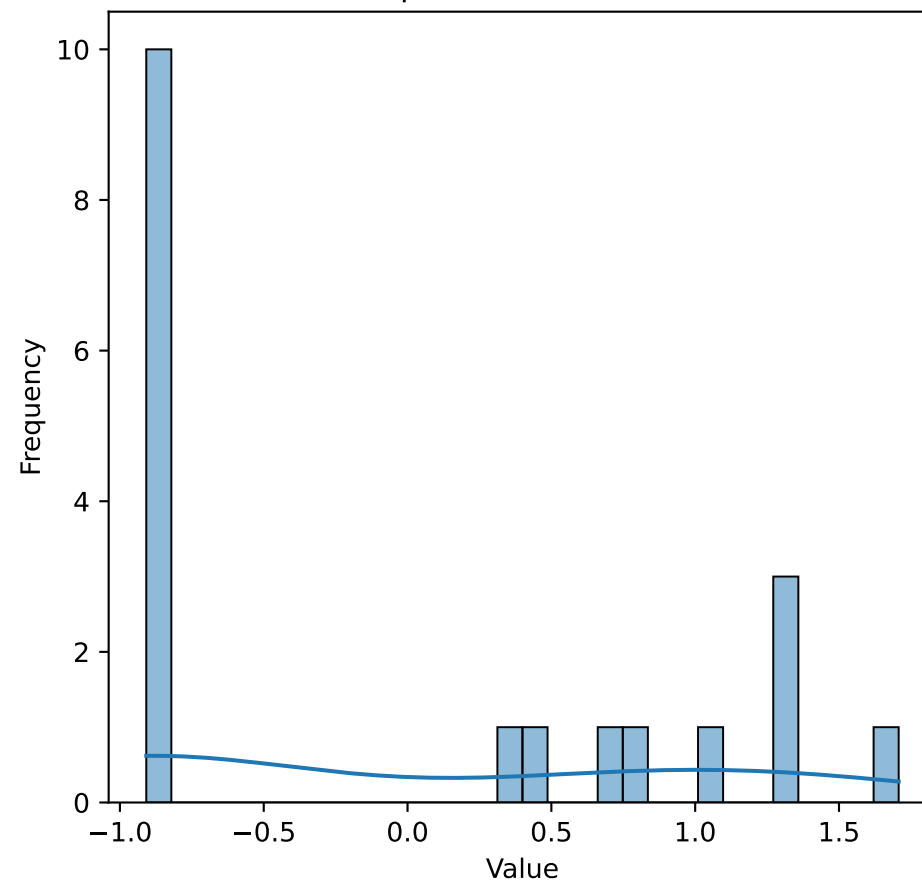
Raw - rplo 253 (Actinobacteria)



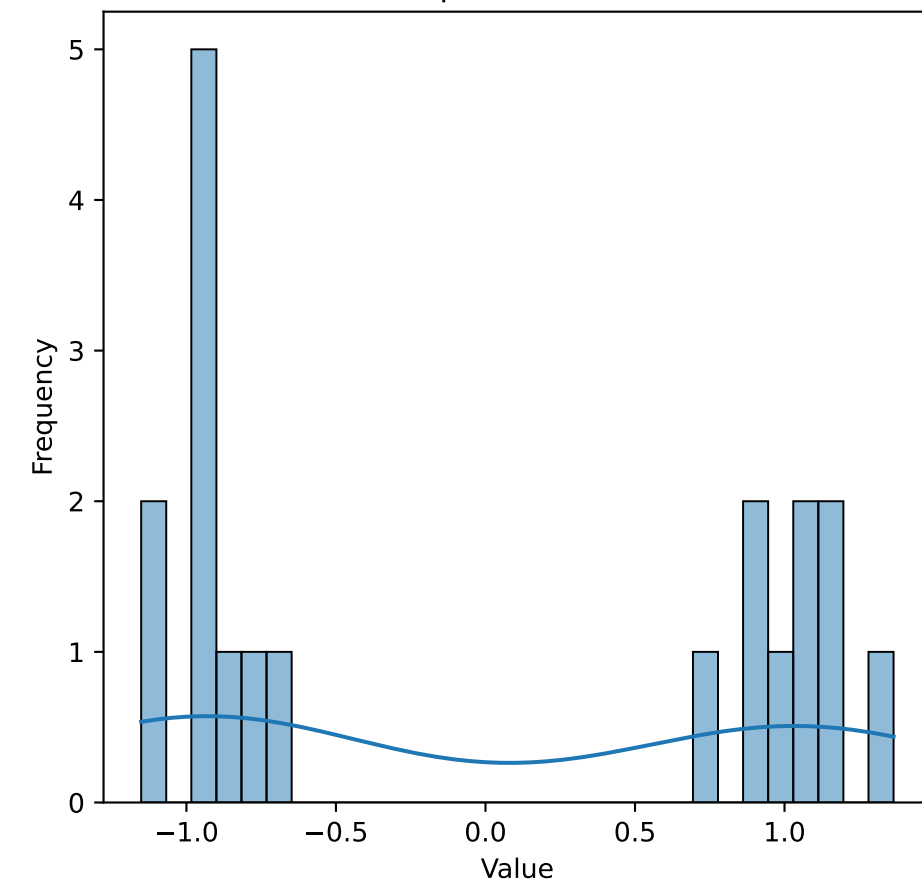
CLR - rplo 253 (Actinobacteria)



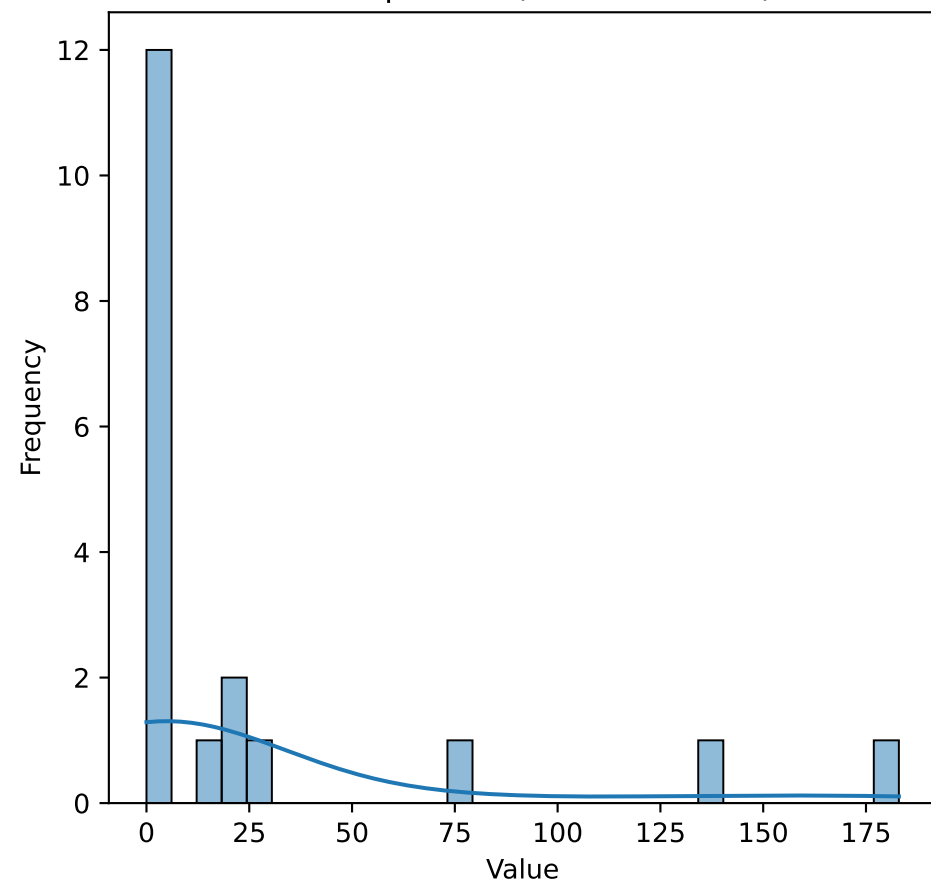
Power - rplo 253 (Actinobacteria)



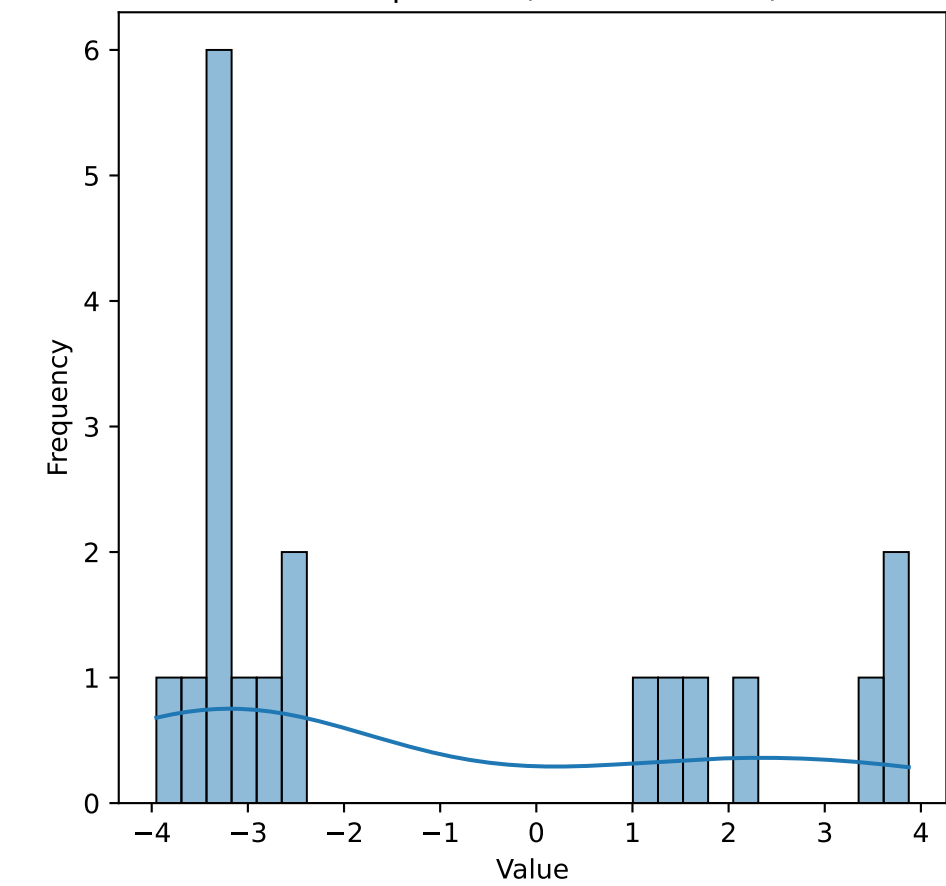
CLR+Power - rplo 253 (Actinobacteria)



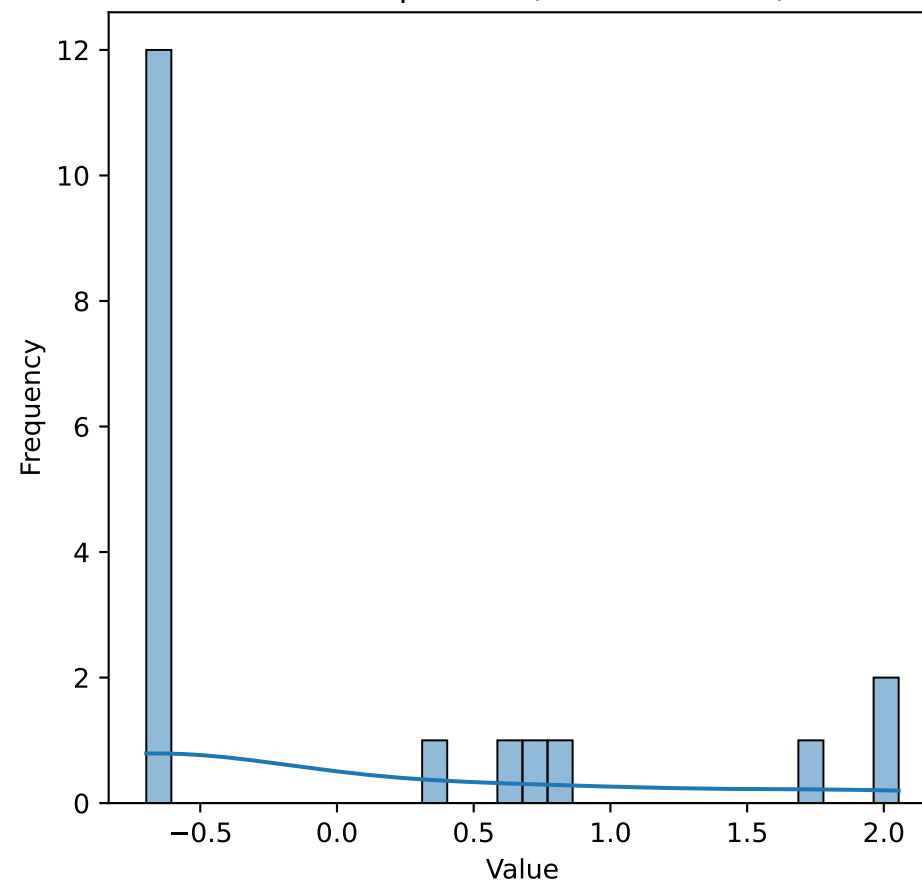
Raw - rplo 254 (Proteobacteria)



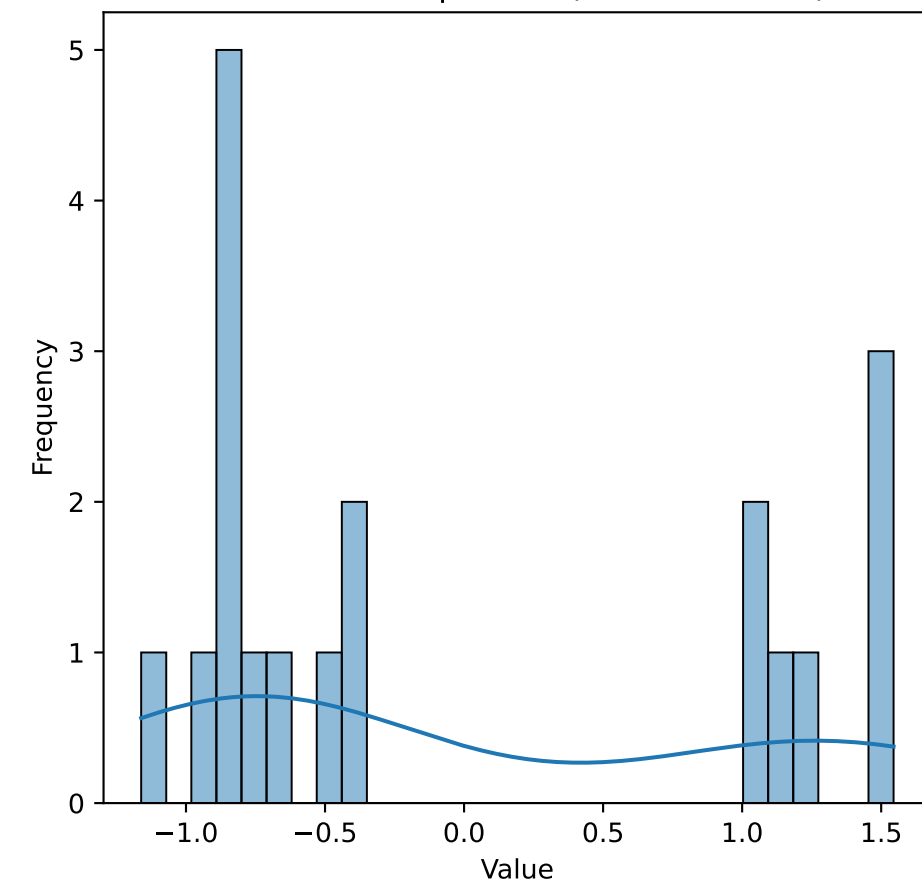
CLR - rplo 254 (Proteobacteria)



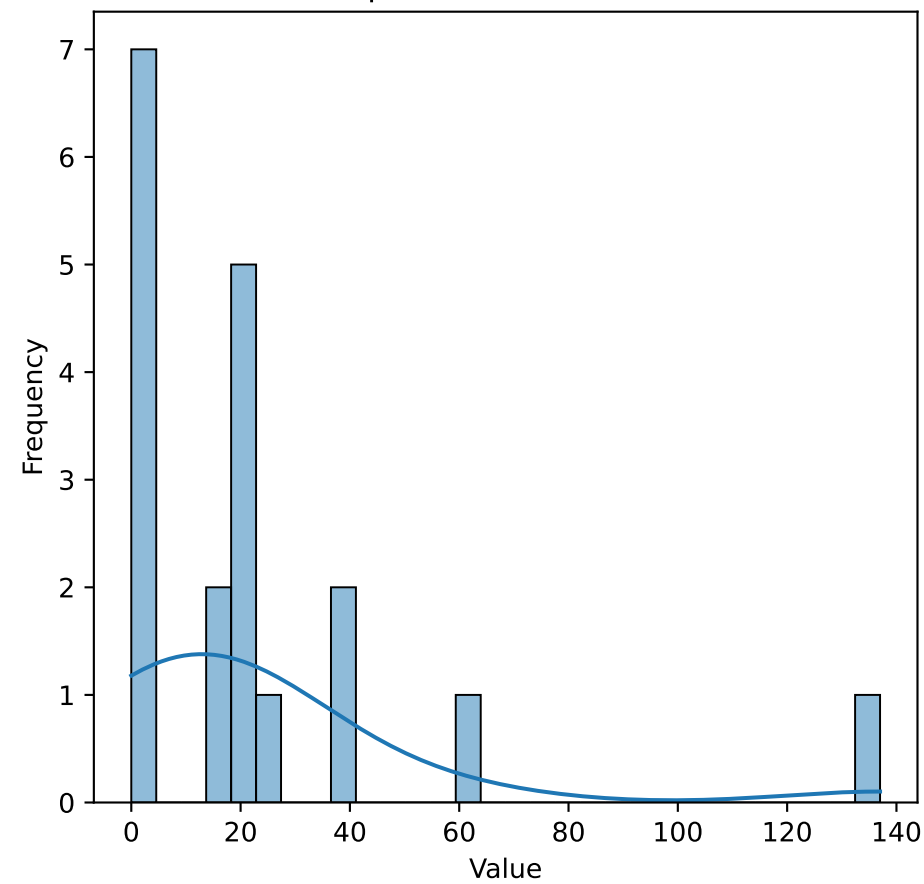
Power - rplo 254 (Proteobacteria)



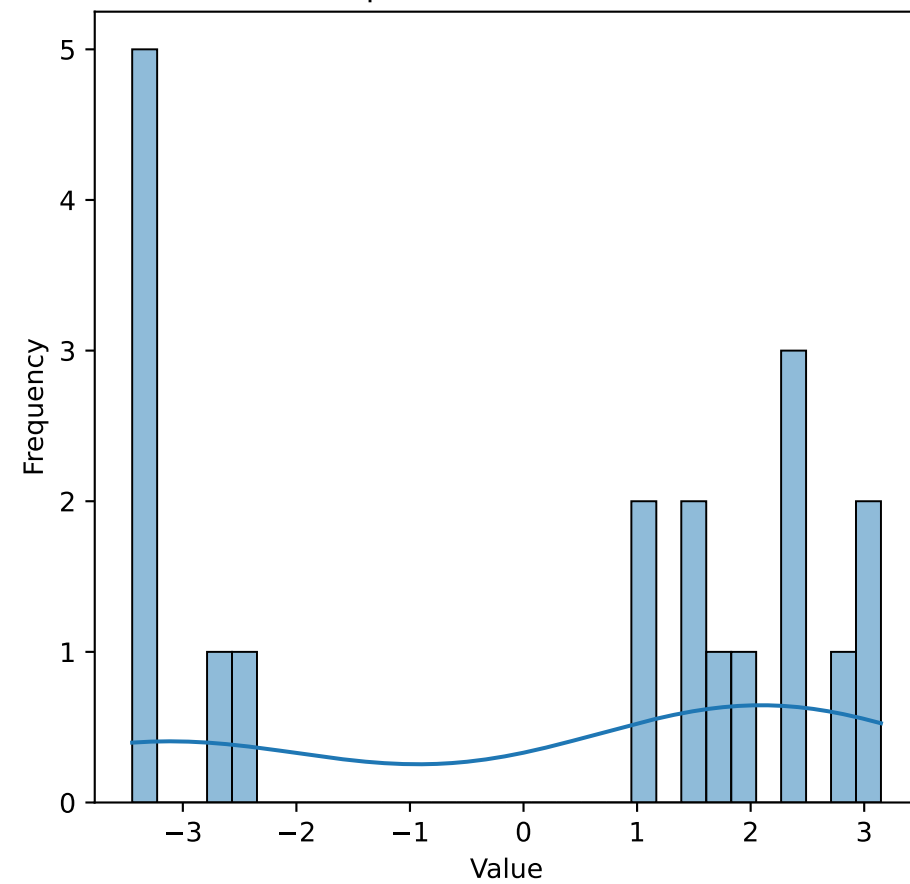
CLR+Power - rplo 254 (Proteobacteria)



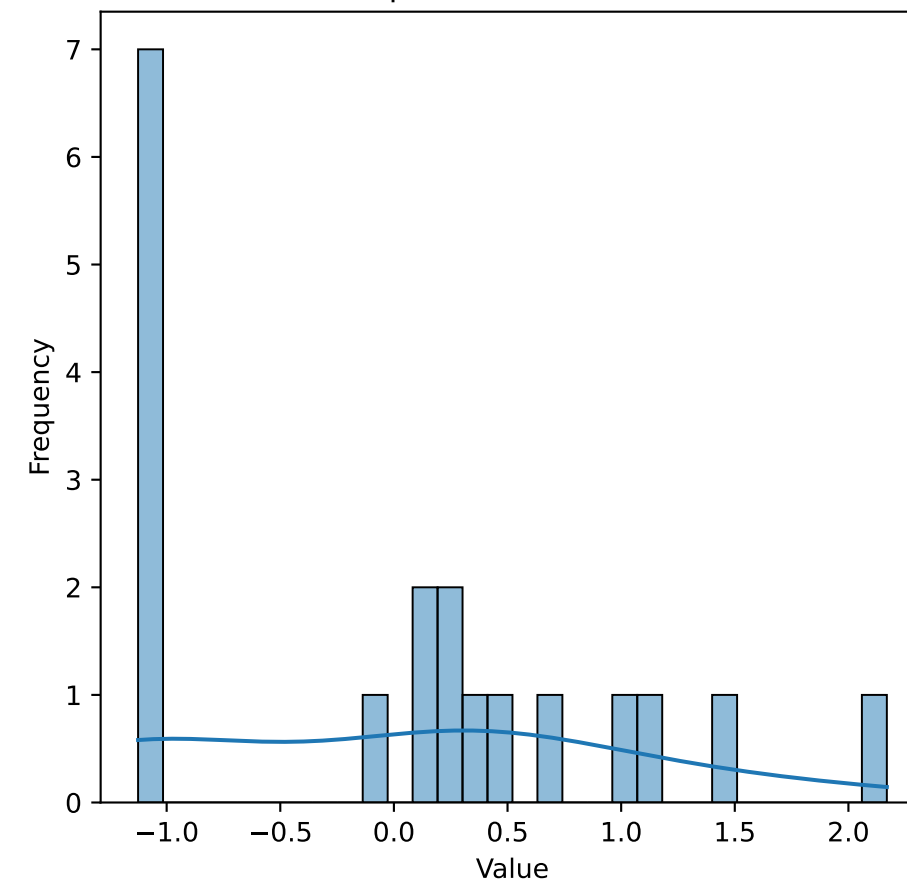
Raw - rplo 255 (Proteobacteria)



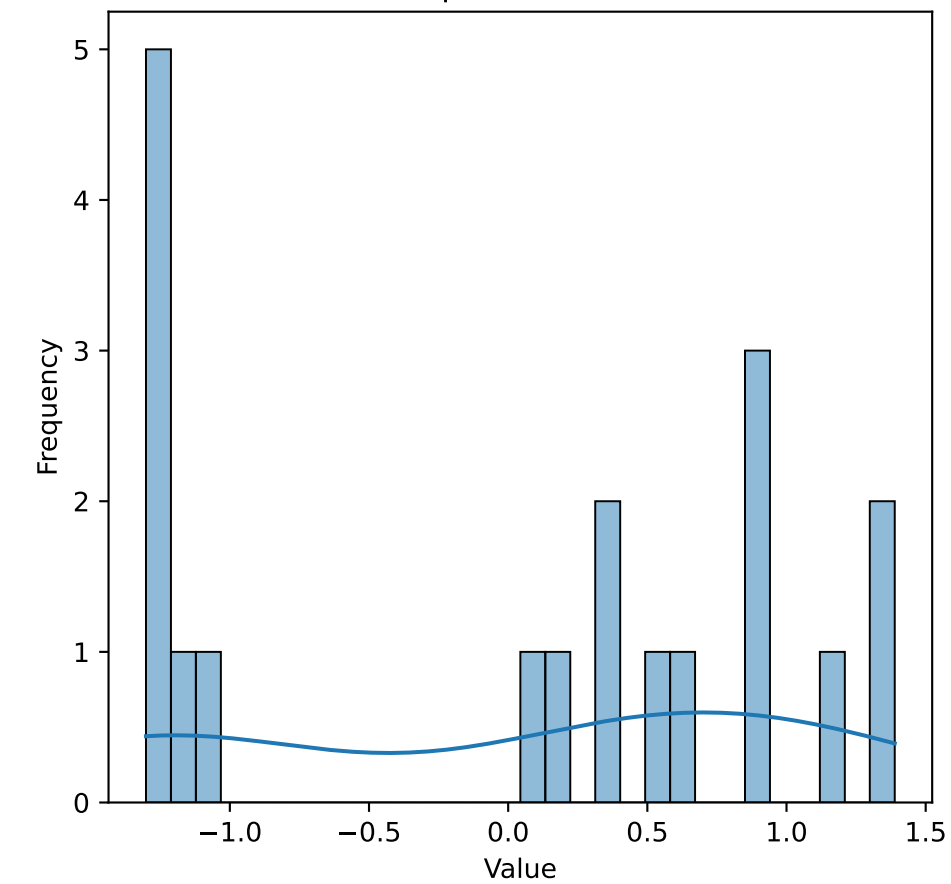
CLR - rplo 255 (Proteobacteria)



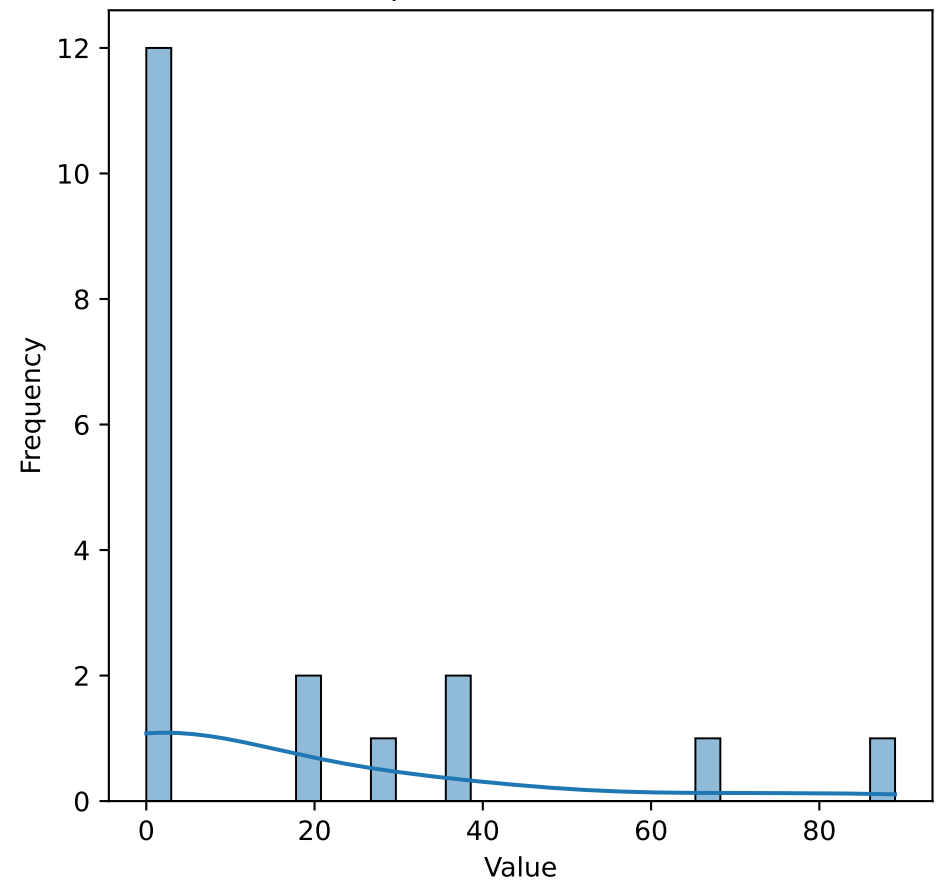
Power - rplo 255 (Proteobacteria)



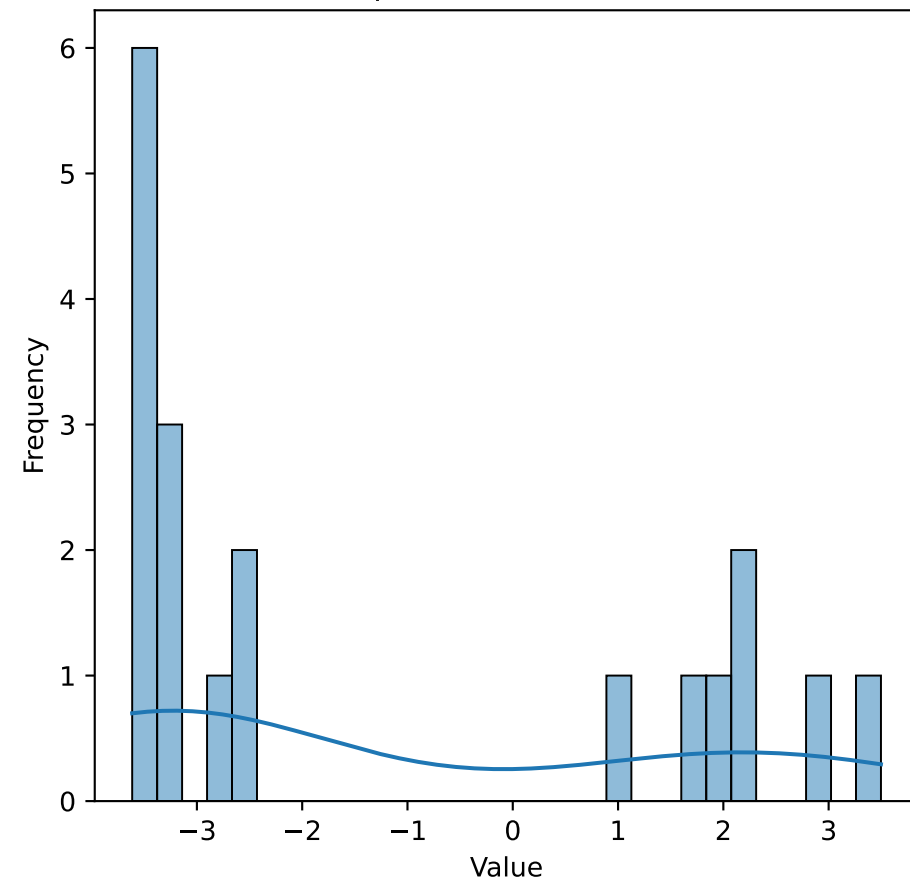
CLR+Power - rplo 255 (Proteobacteria)



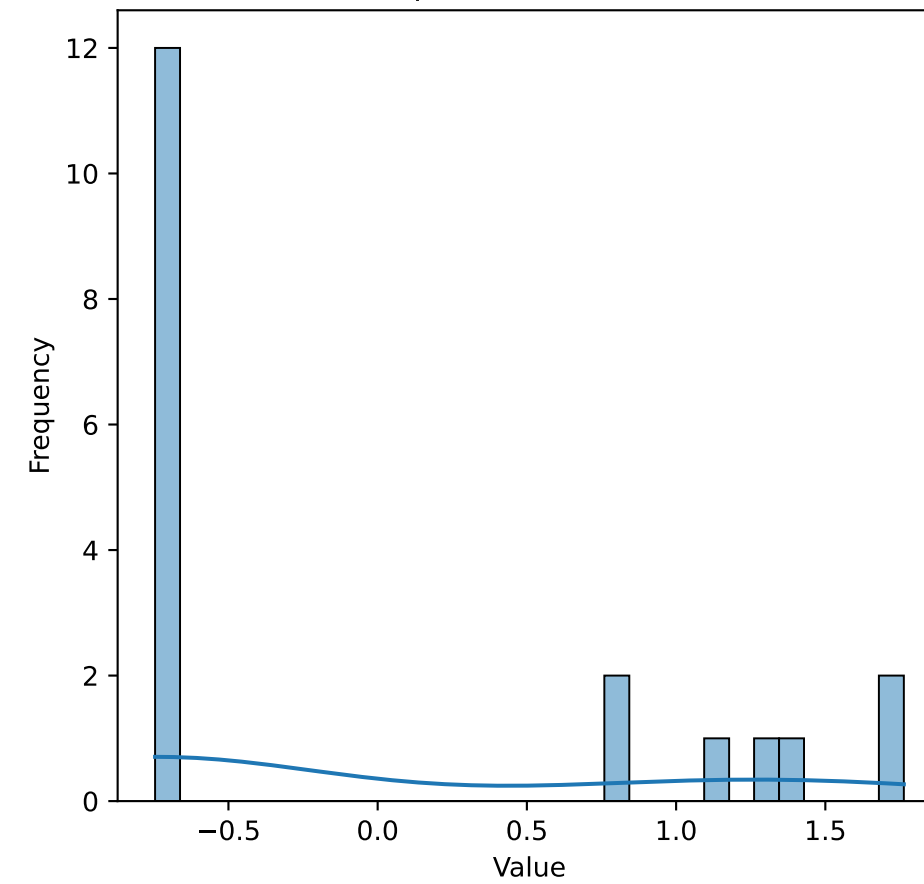
Raw - rplo 256 (Acidobacteria)



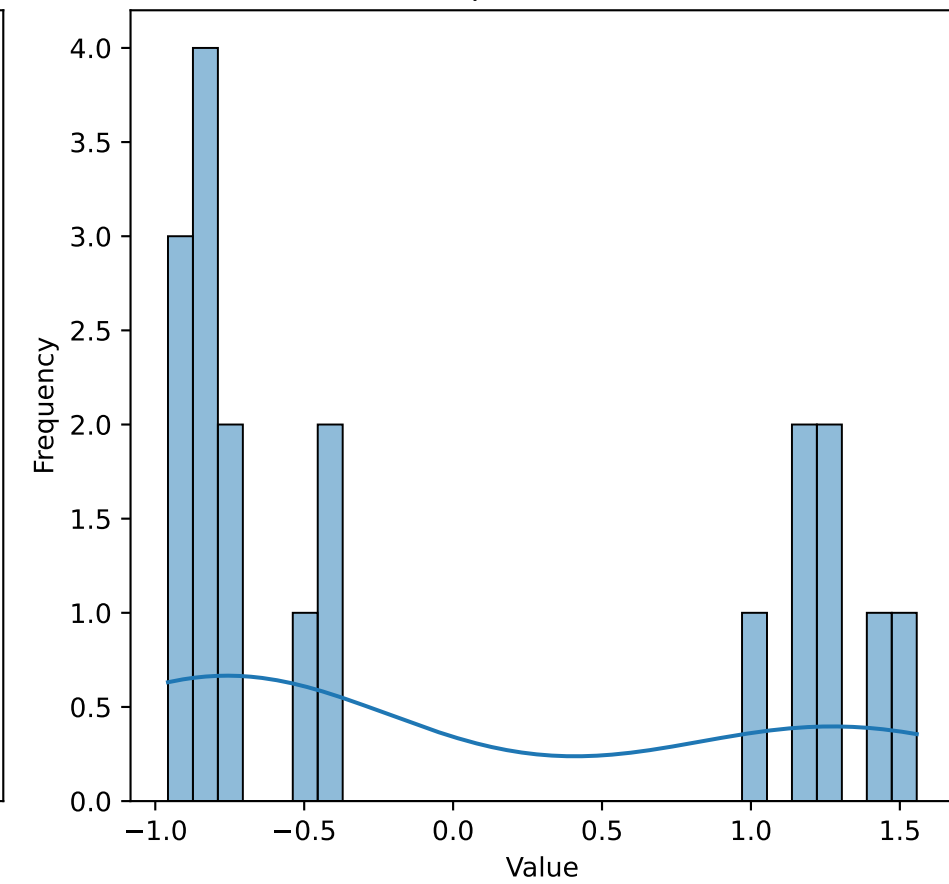
CLR - rplo 256 (Acidobacteria)



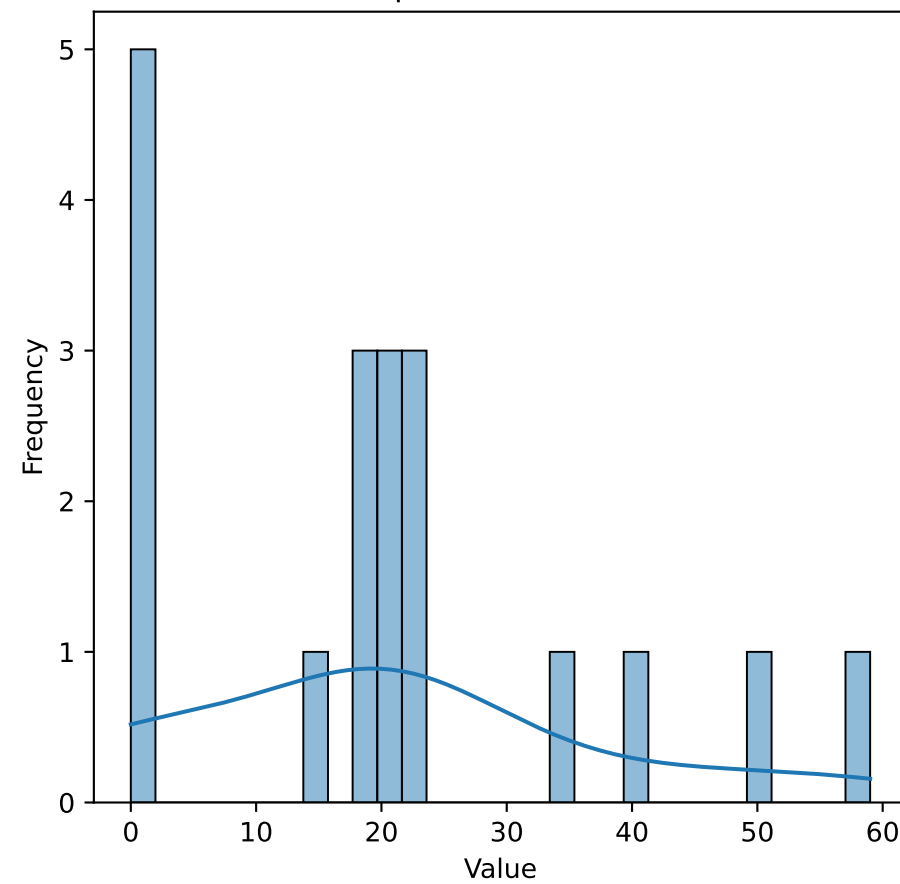
Power - rplo 256 (Acidobacteria)



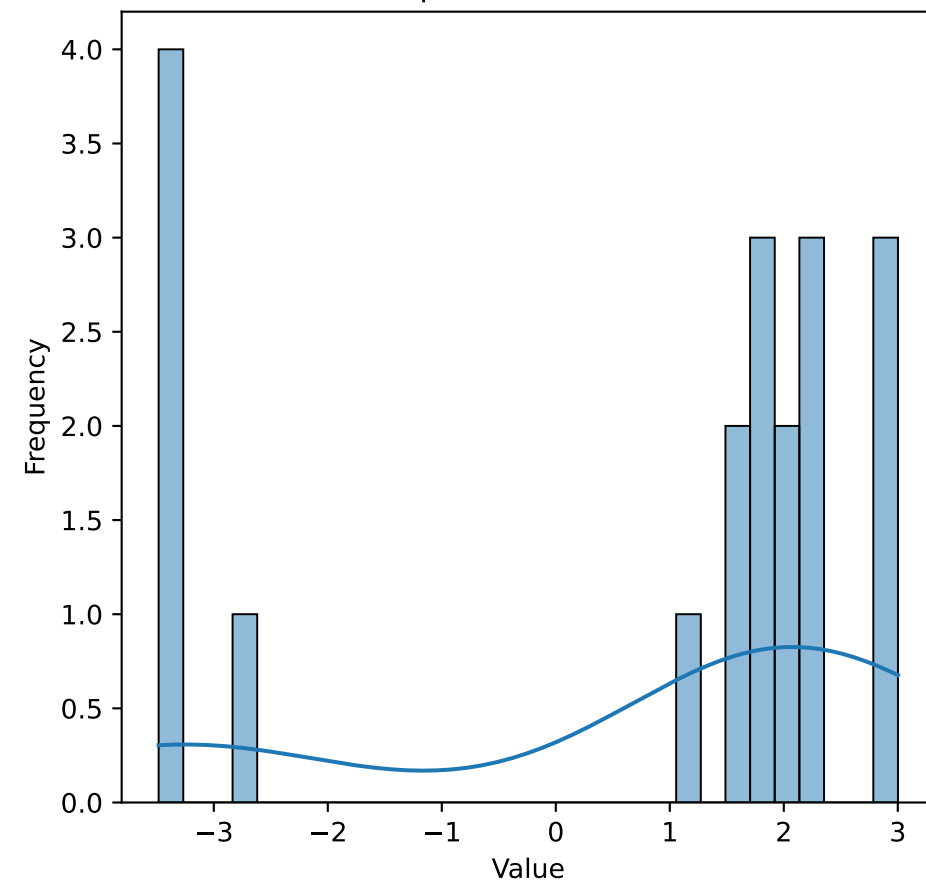
CLR+Power - rplo 256 (Acidobacteria)



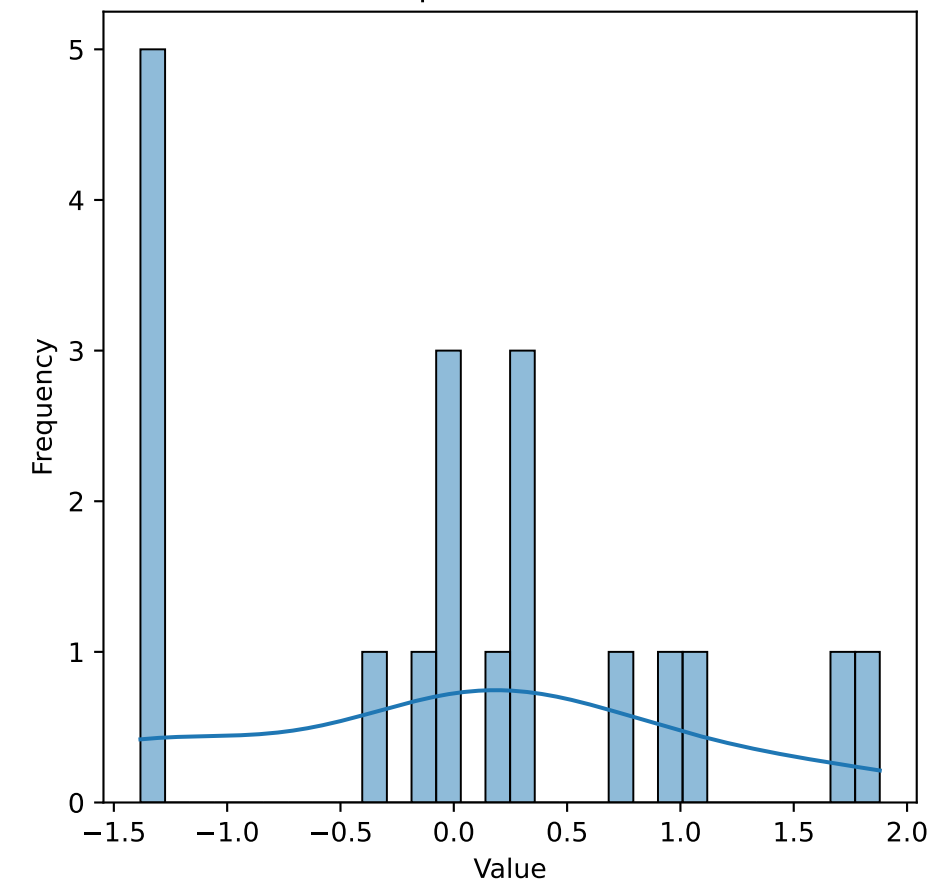
Raw - rplo 257 (Chloroflexi)



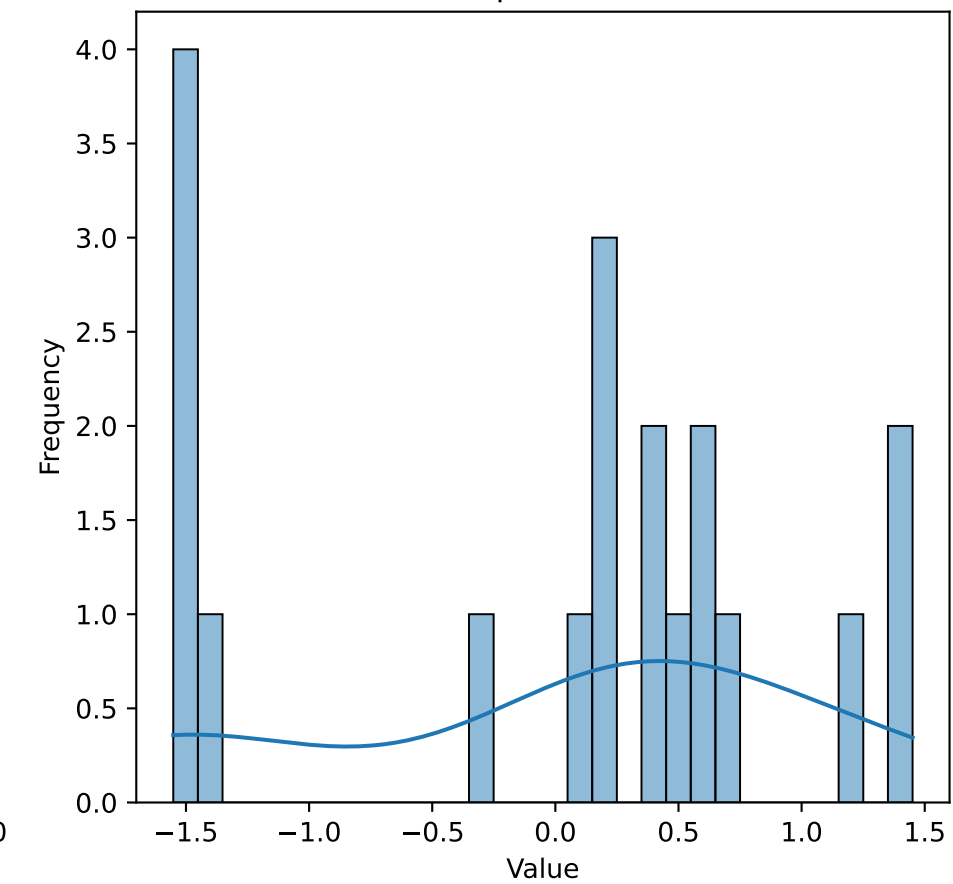
CLR - rplo 257 (Chloroflexi)



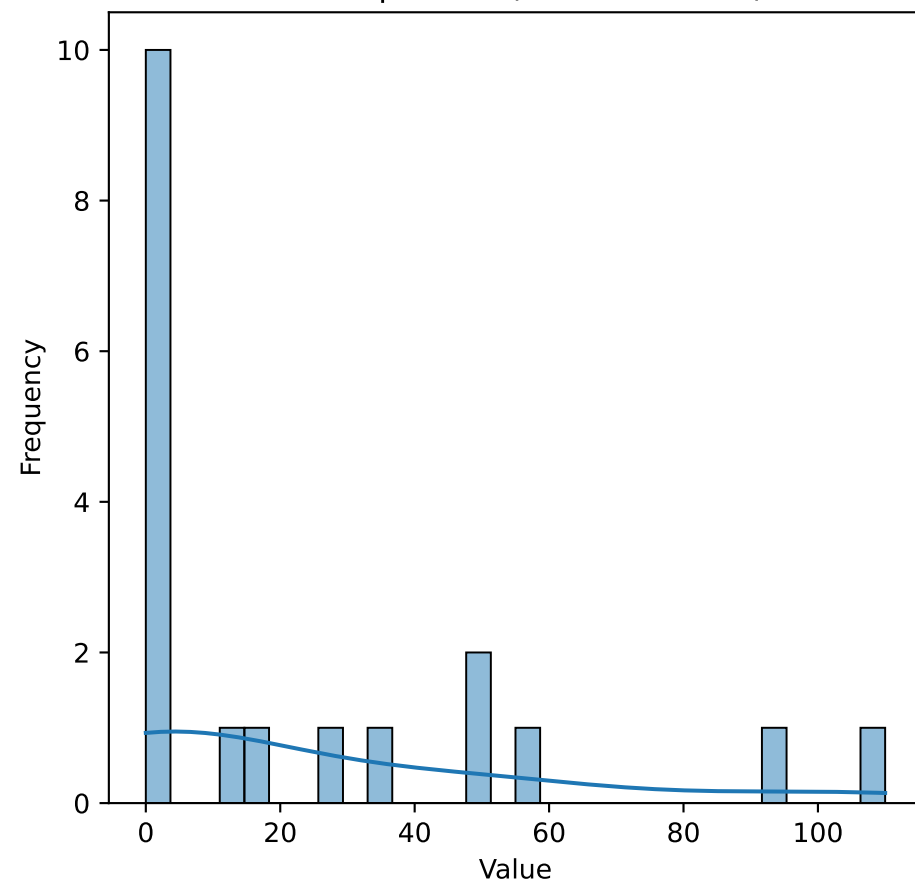
Power - rplo 257 (Chloroflexi)



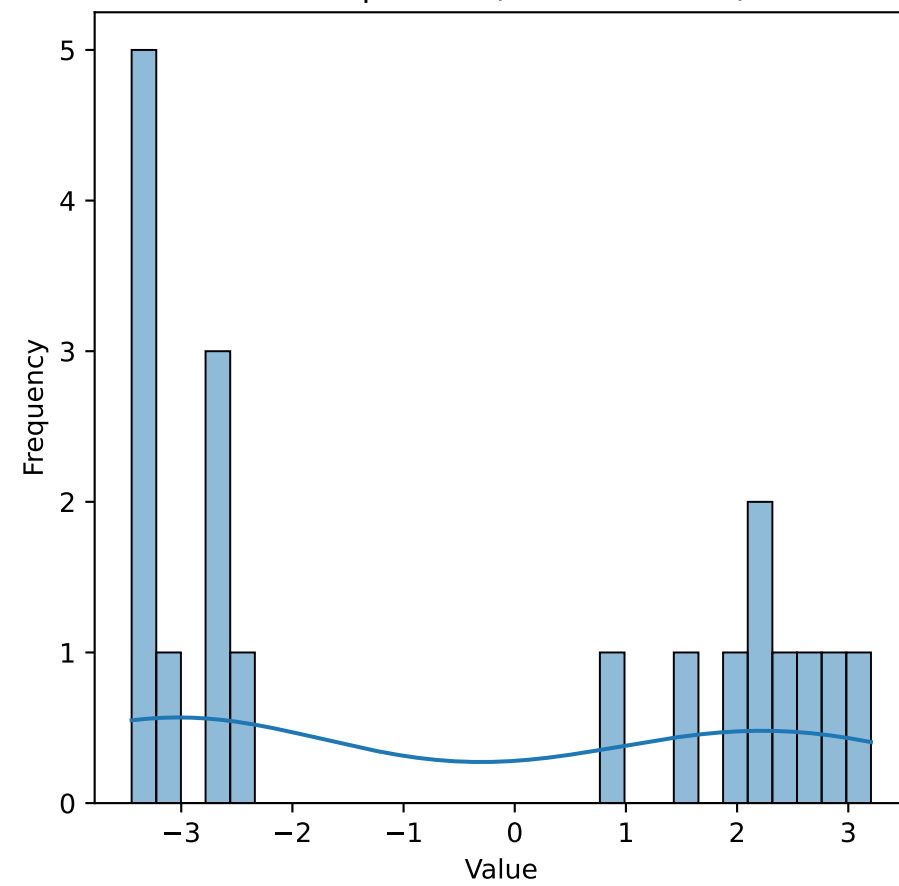
CLR+Power - rplo 257 (Chloroflexi)



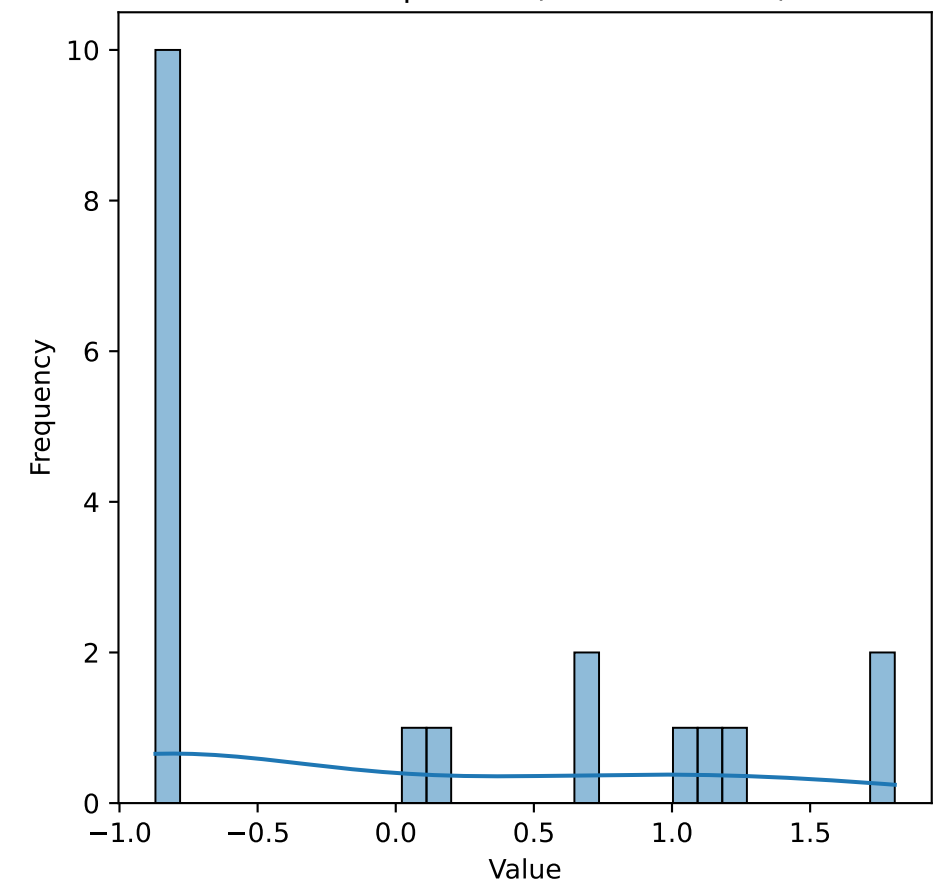
Raw - rplo 258 (Actinobacteria)



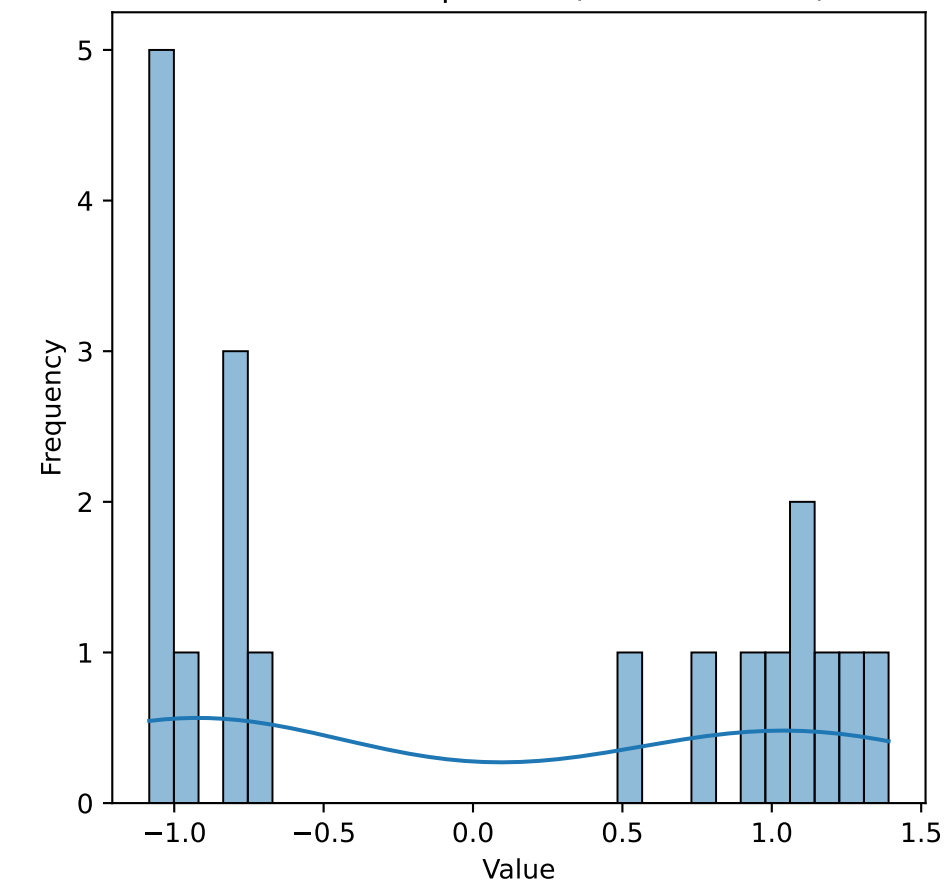
CLR - rplo 258 (Actinobacteria)



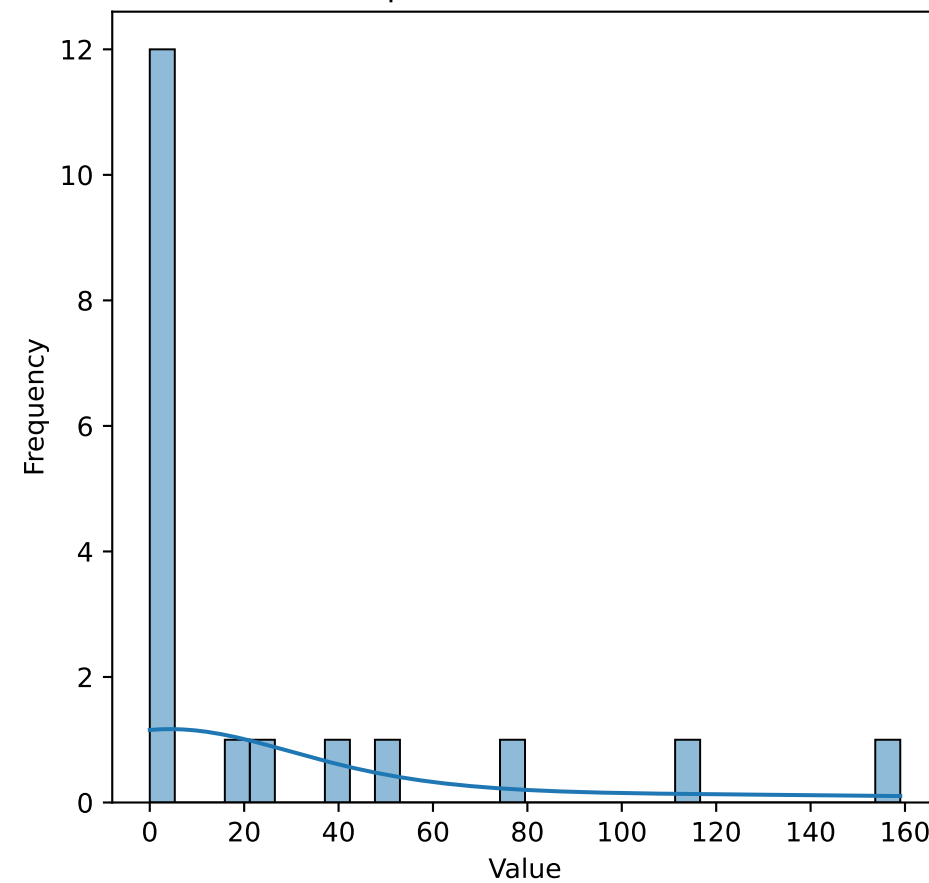
Power - rplo 258 (Actinobacteria)



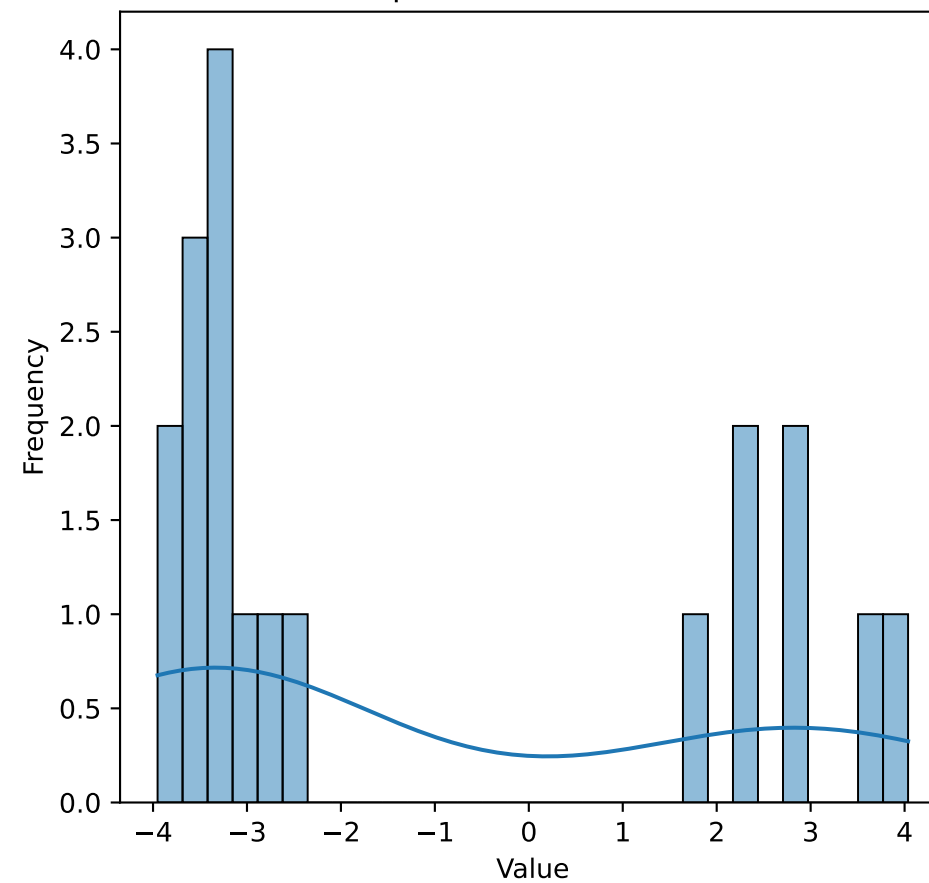
CLR+Power - rplo 258 (Actinobacteria)



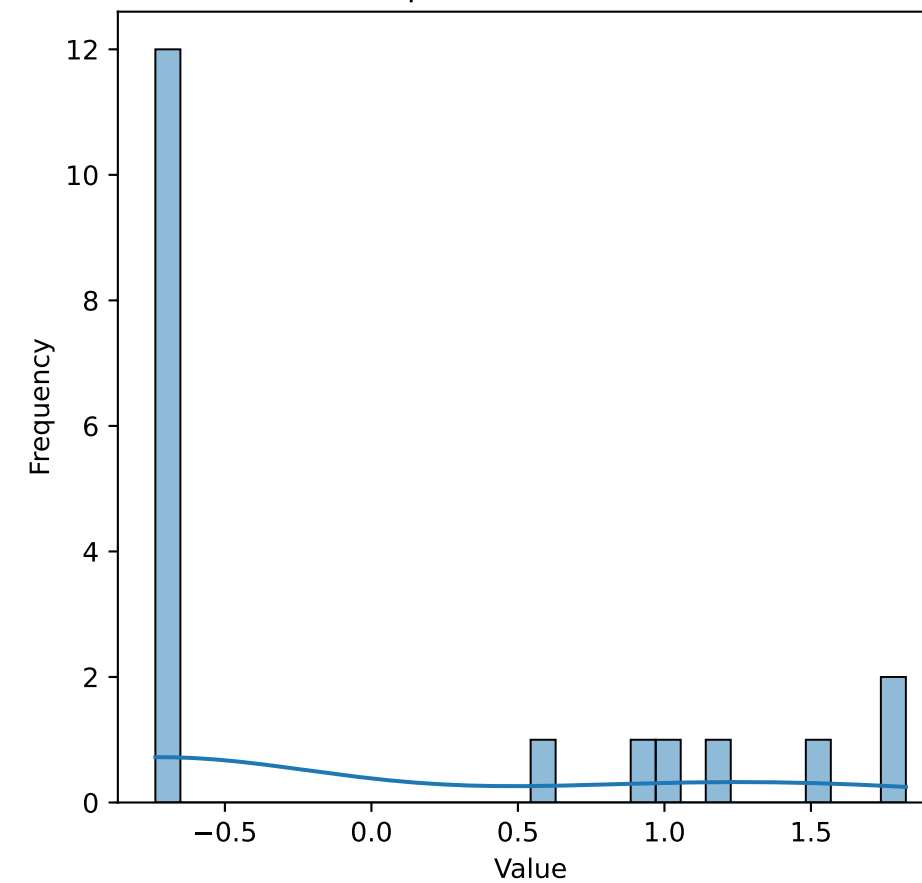
Raw - rplo 259 (Proteobacteria)



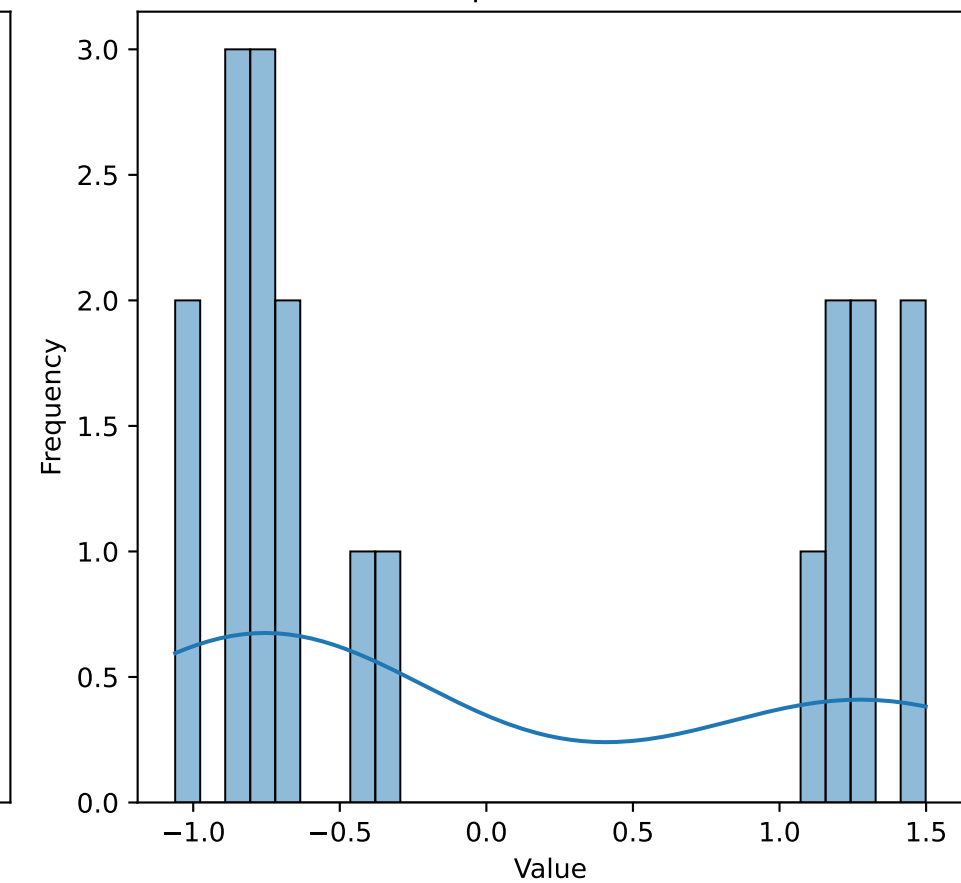
CLR - rplo 259 (Proteobacteria)



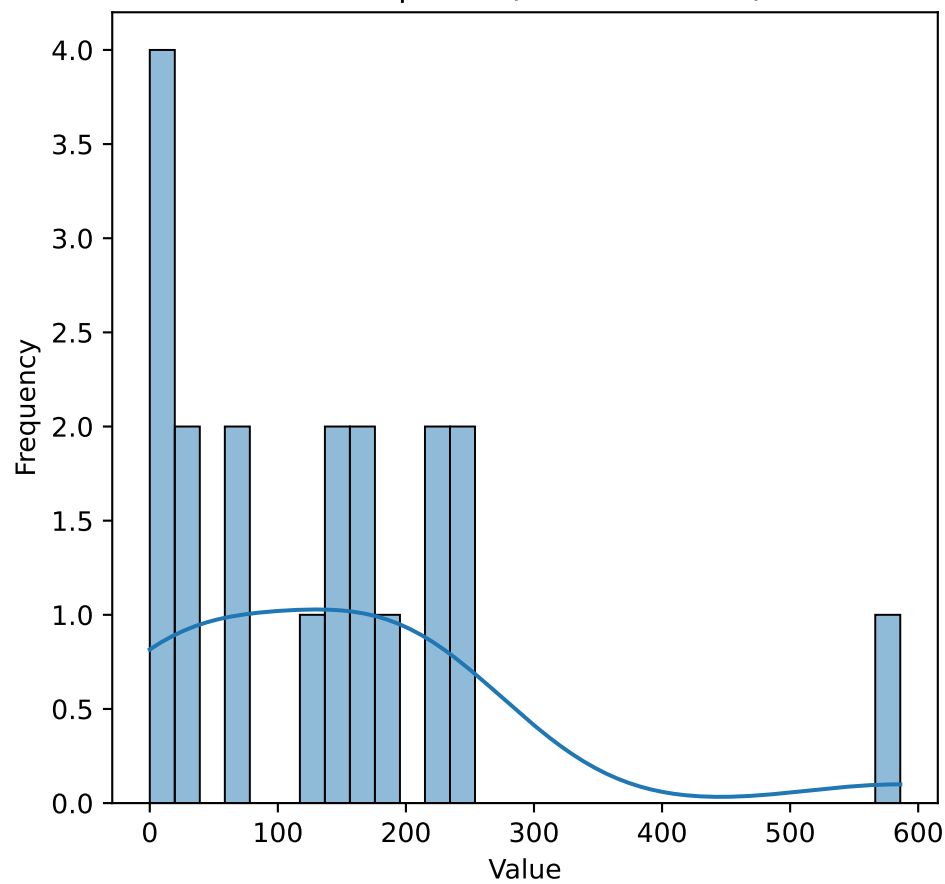
Power - rplo 259 (Proteobacteria)



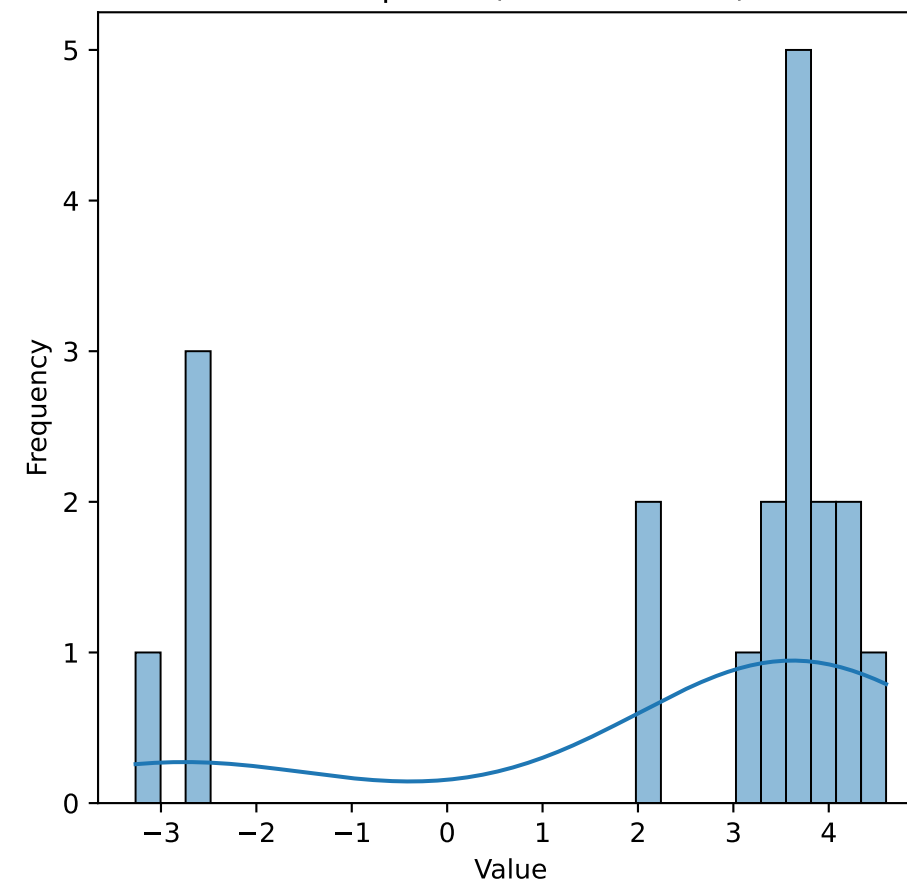
CLR+Power - rplo 259 (Proteobacteria)



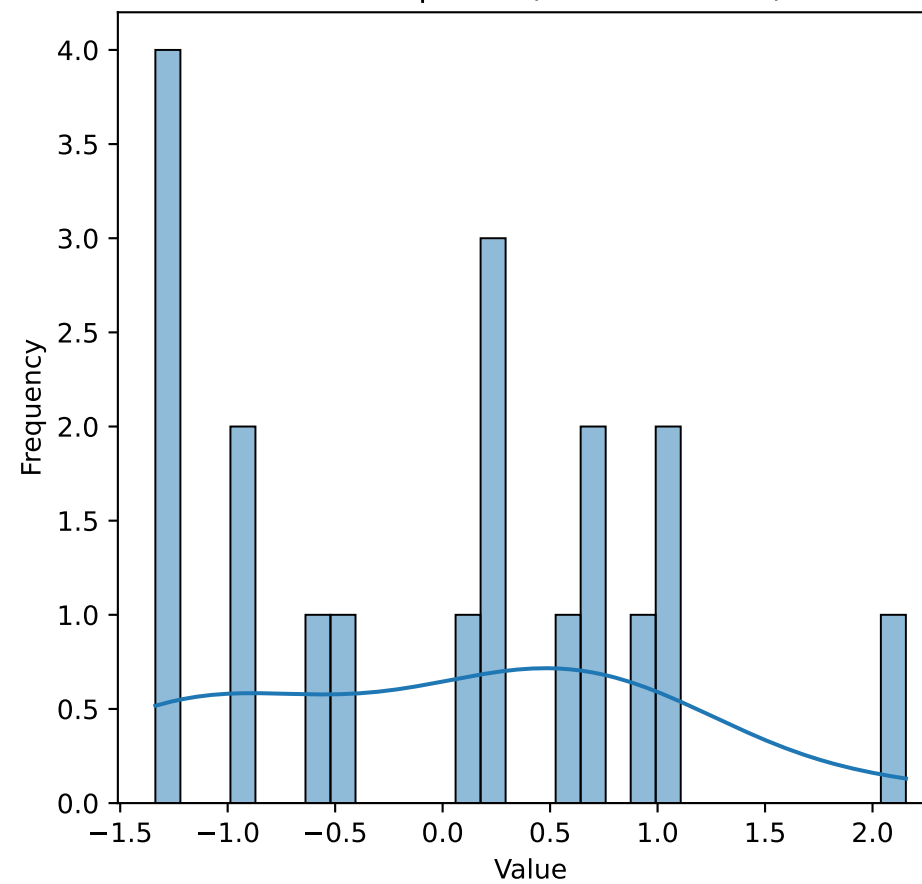
Raw - rplo 26 (Actinobacteria)



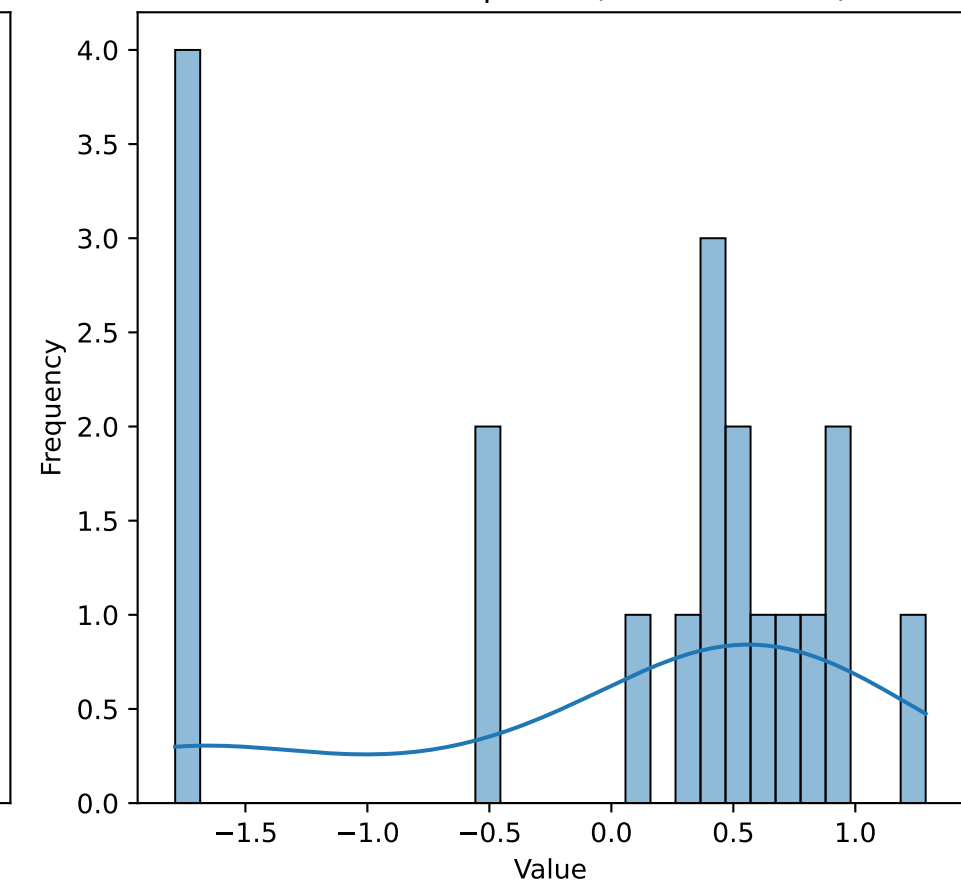
CLR - rplo 26 (Actinobacteria)



Power - rplo 26 (Actinobacteria)

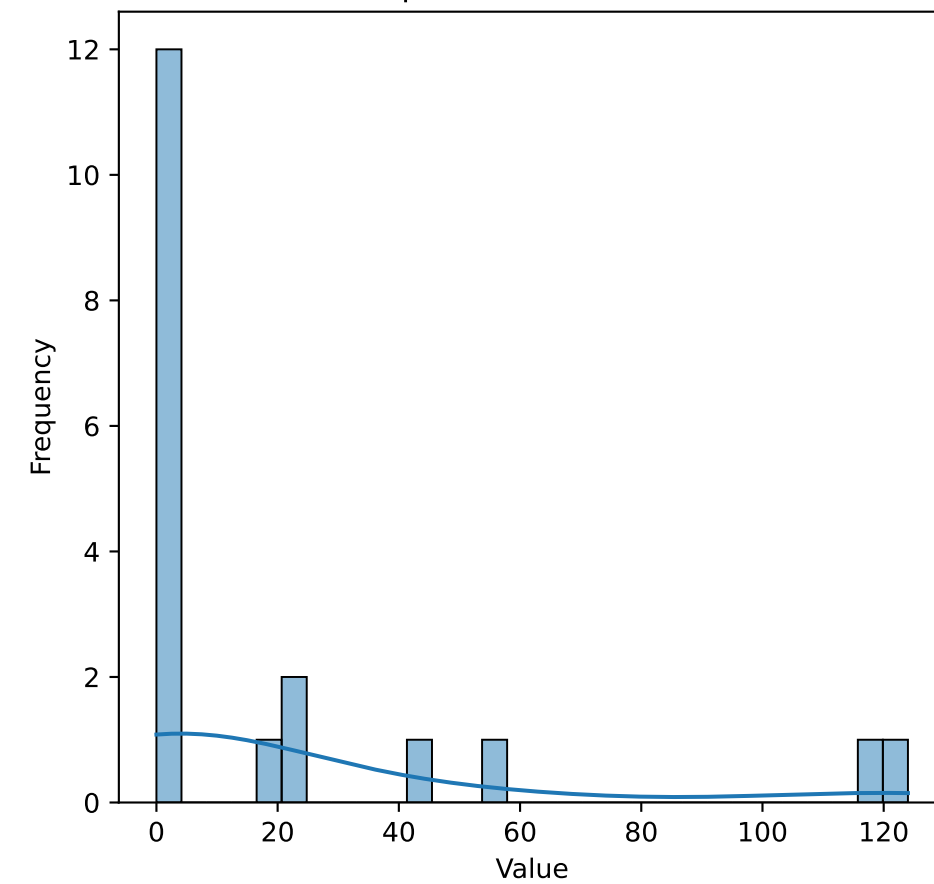


CLR+Power - rplo 26 (Actinobacteria)

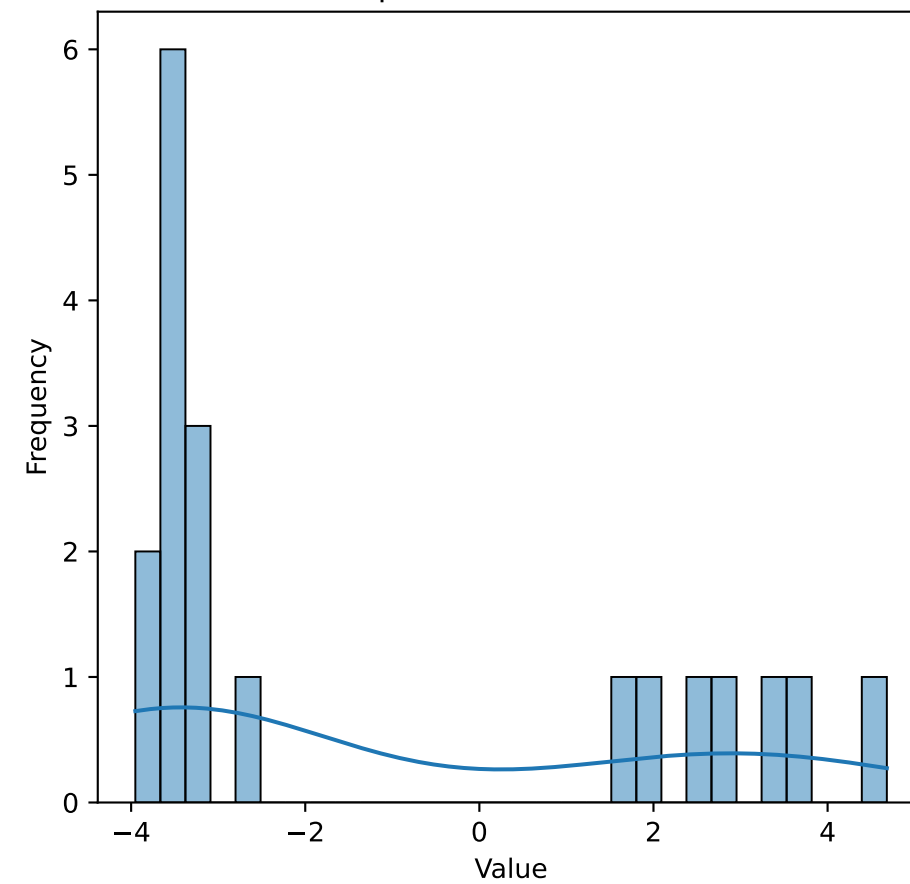




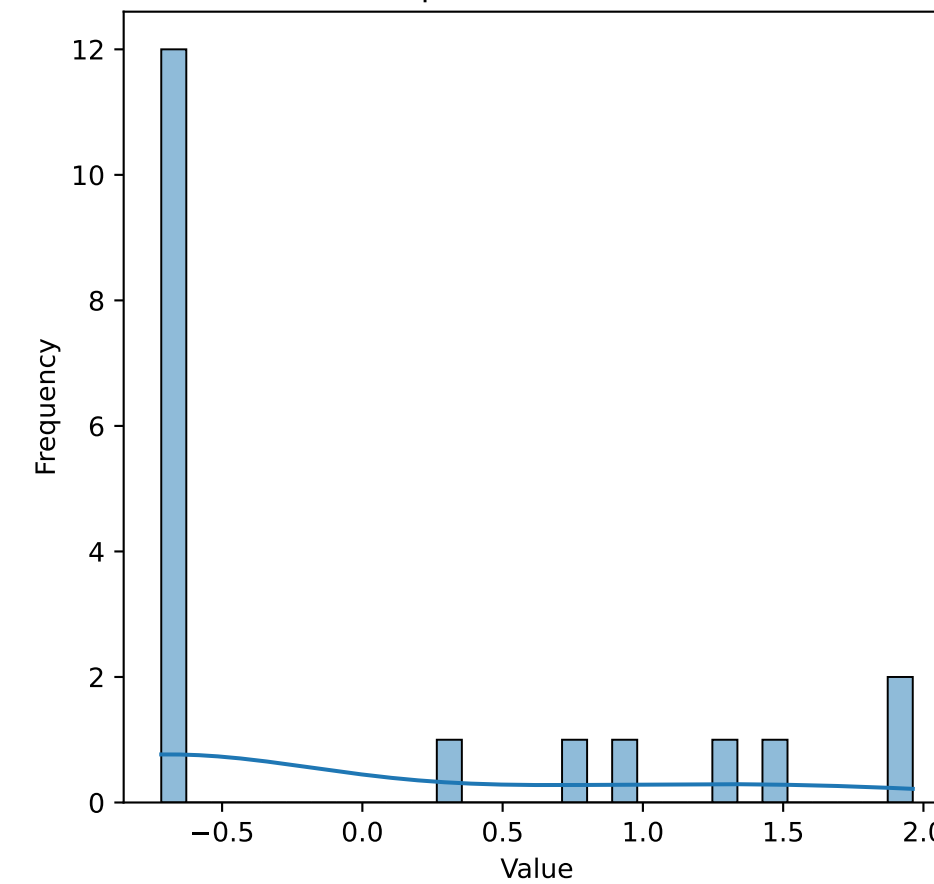
Raw - rplo 260 (Acidobacteria)



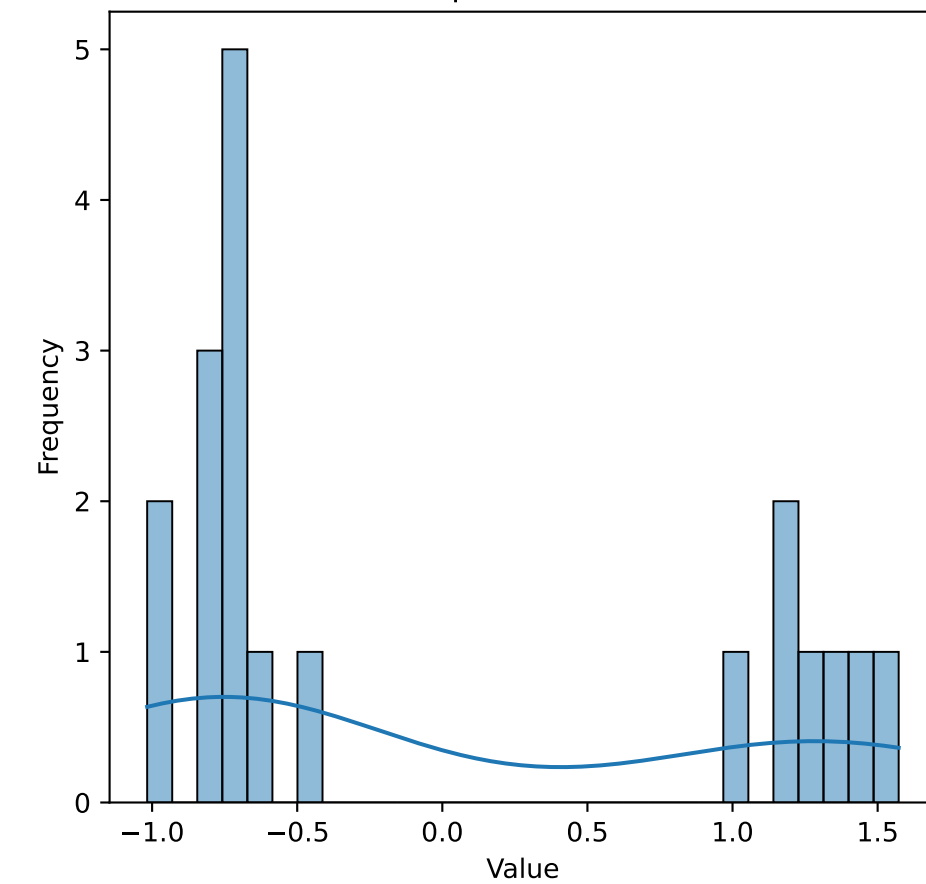
CLR - rplo 260 (Acidobacteria)



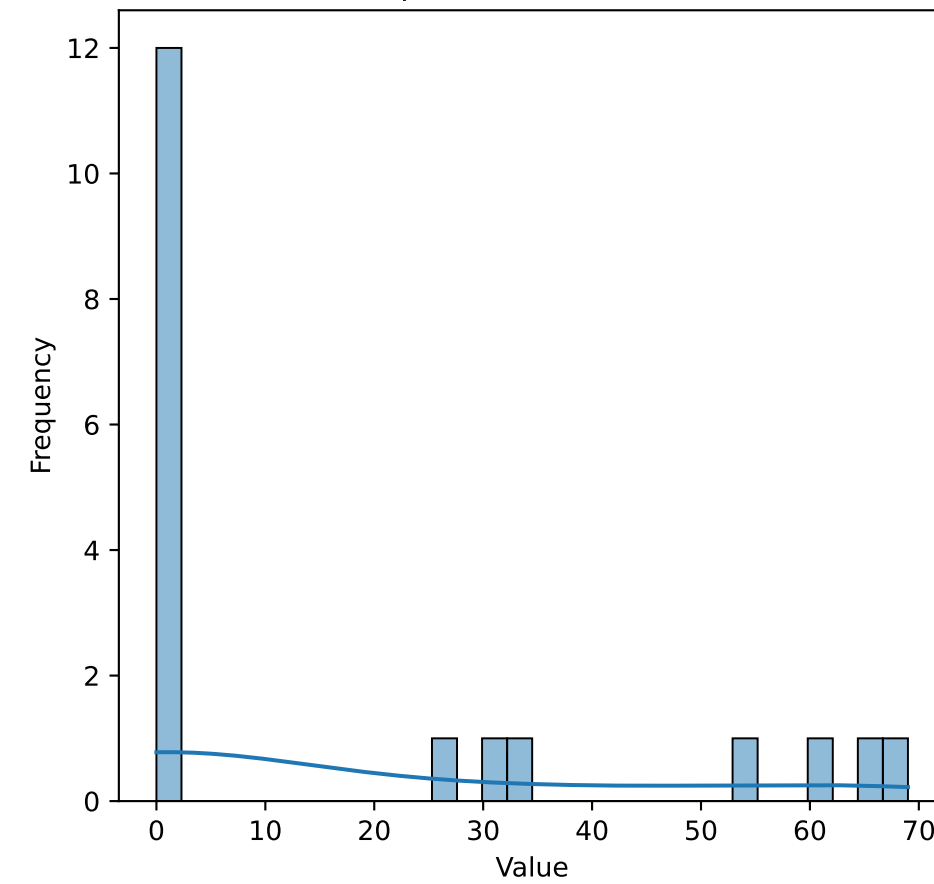
Power - rplo 260 (Acidobacteria)



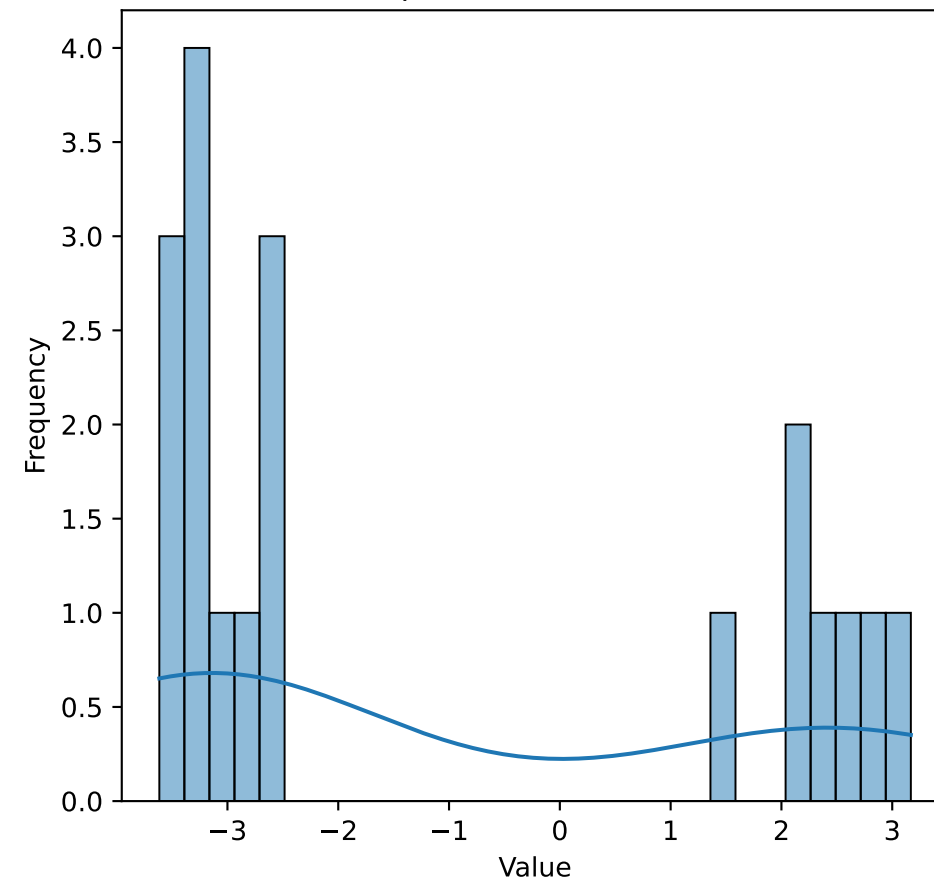
CLR+Power - rplo 260 (Acidobacteria)



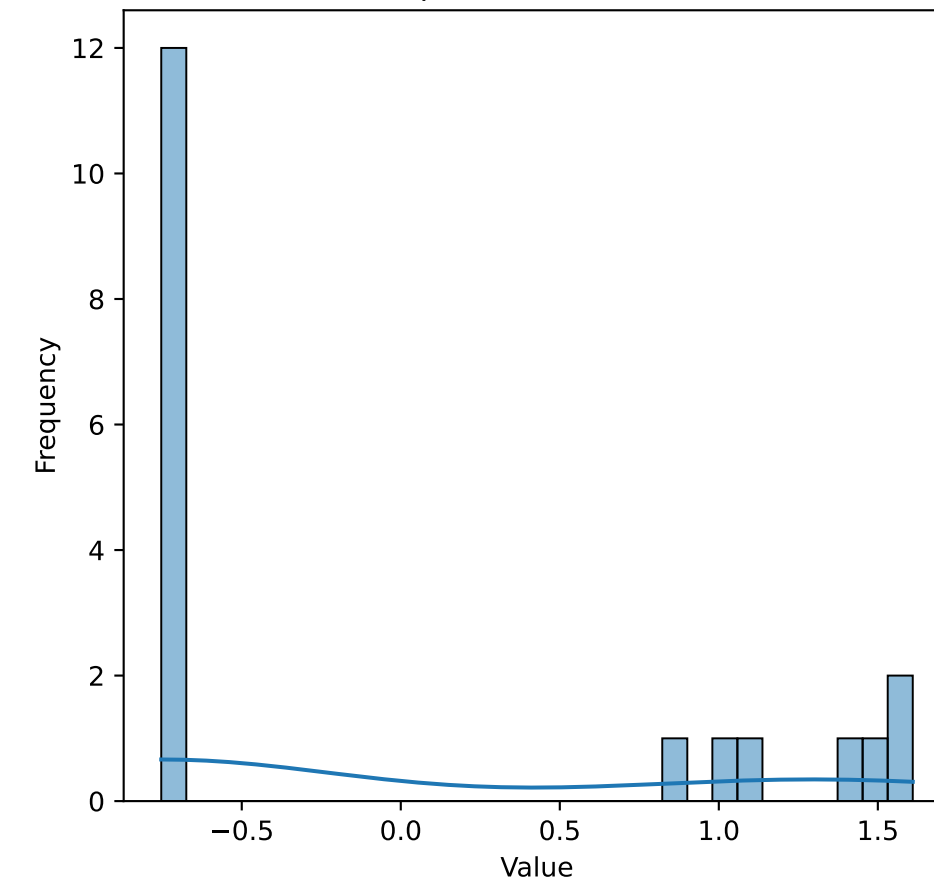
Raw - rplo 261 (Bacteroidetes)



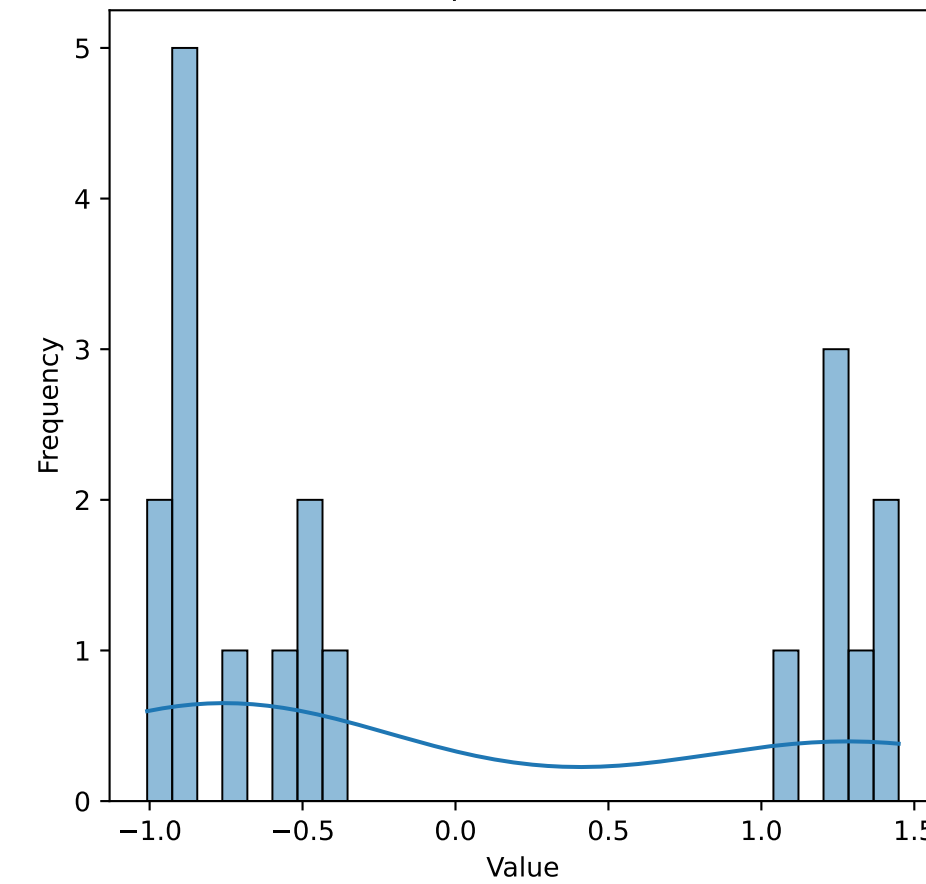
CLR - rplo 261 (Bacteroidetes)



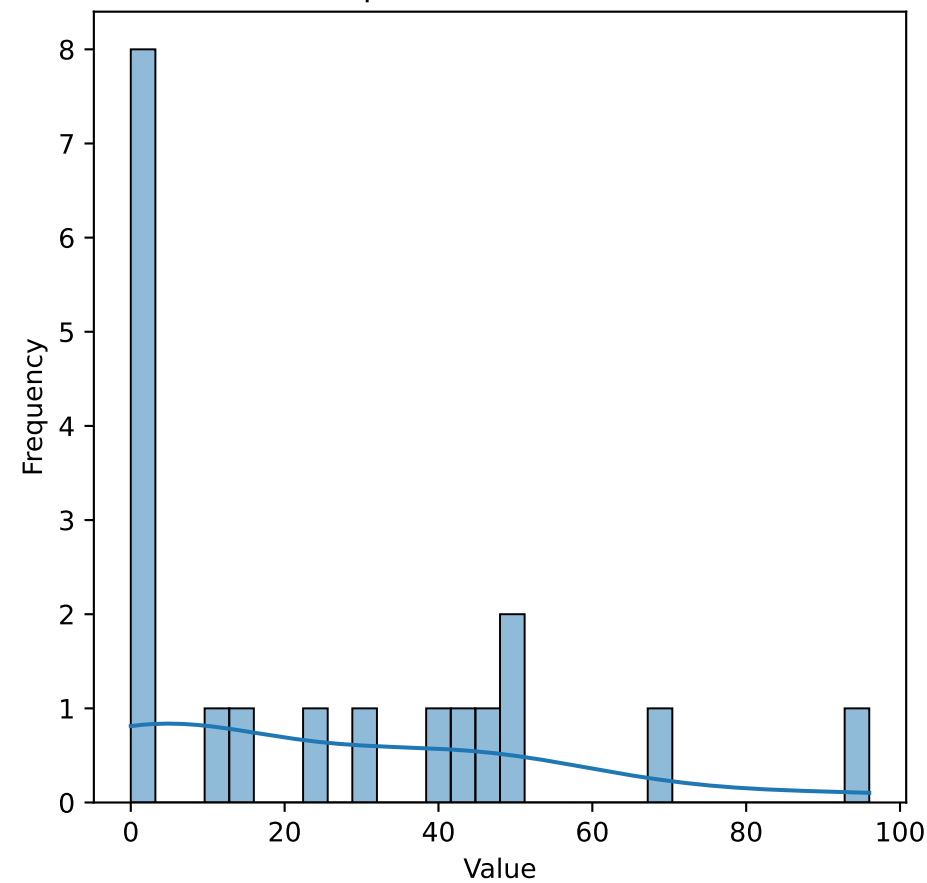
Power - rplo 261 (Bacteroidetes)



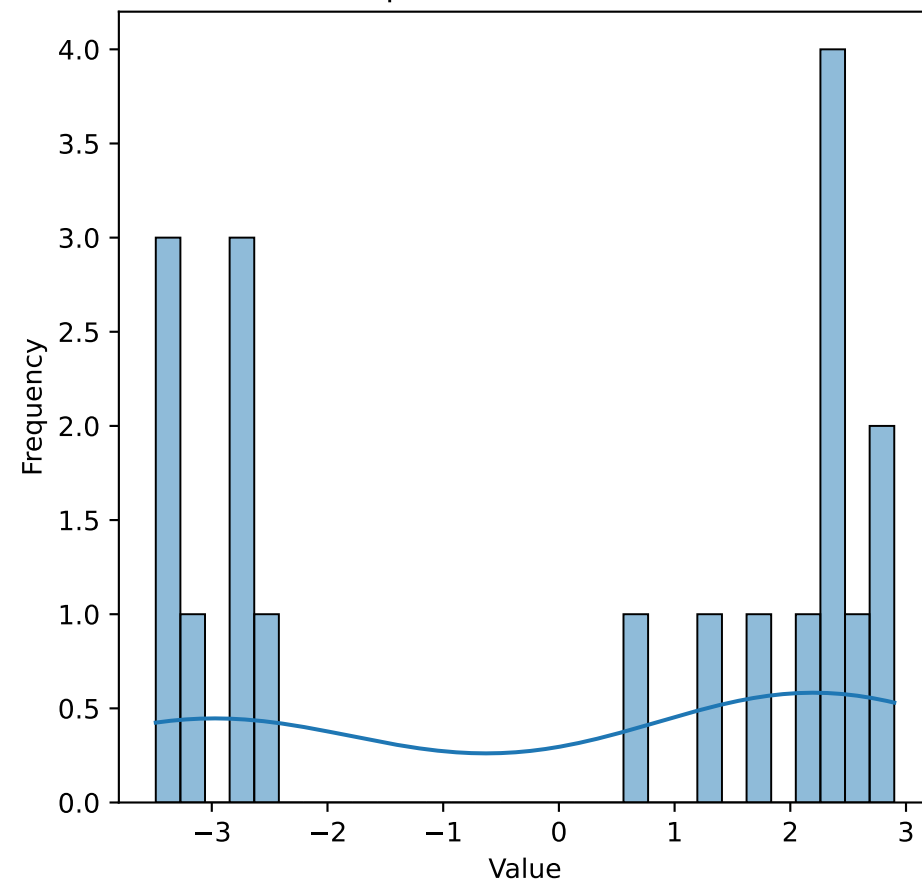
CLR+Power - rplo 261 (Bacteroidetes)



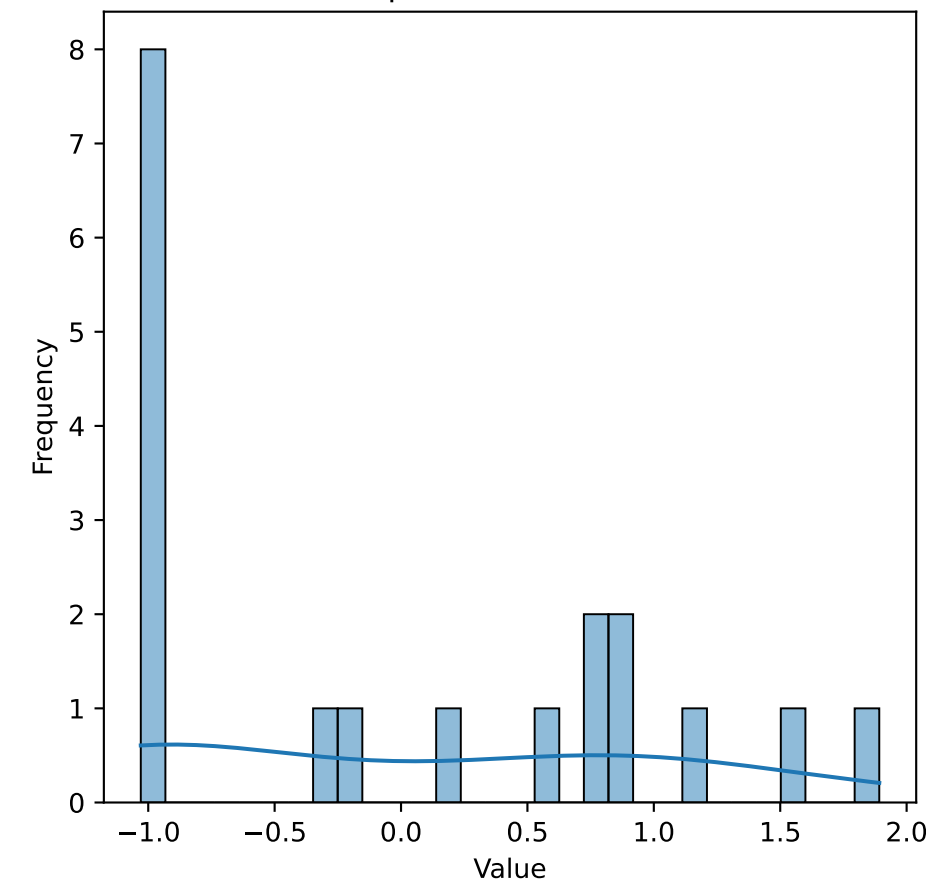
Raw - rplo 262 (Actinobacteria)



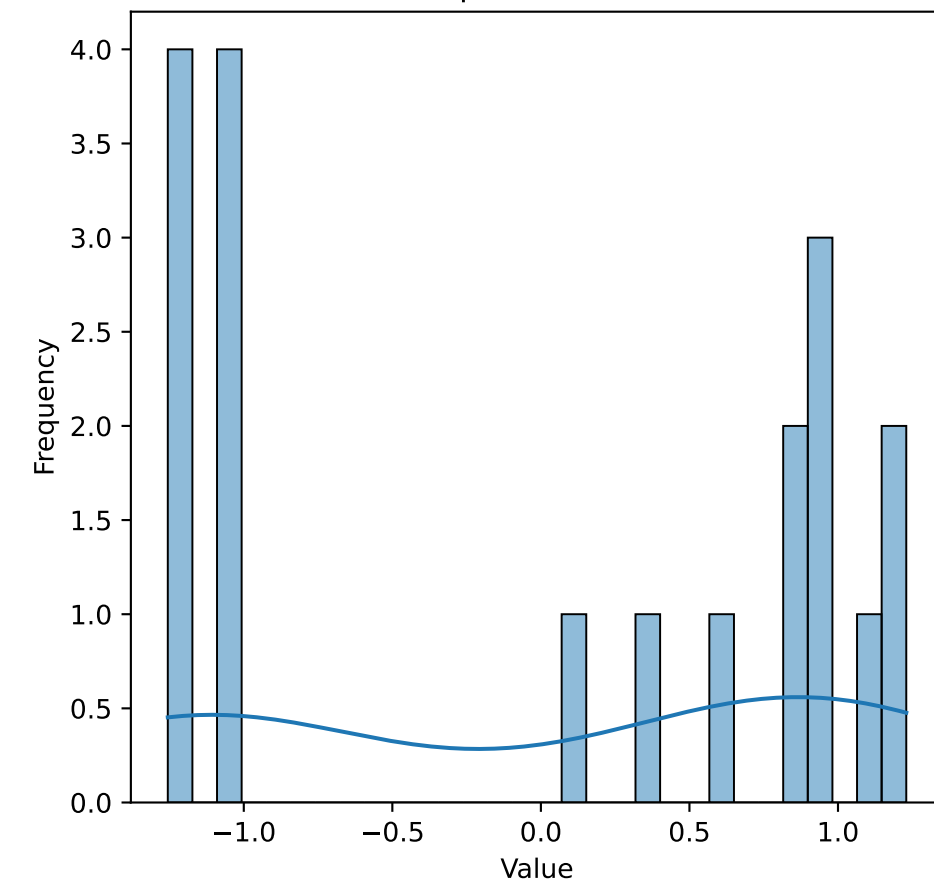
CLR - rplo 262 (Actinobacteria)



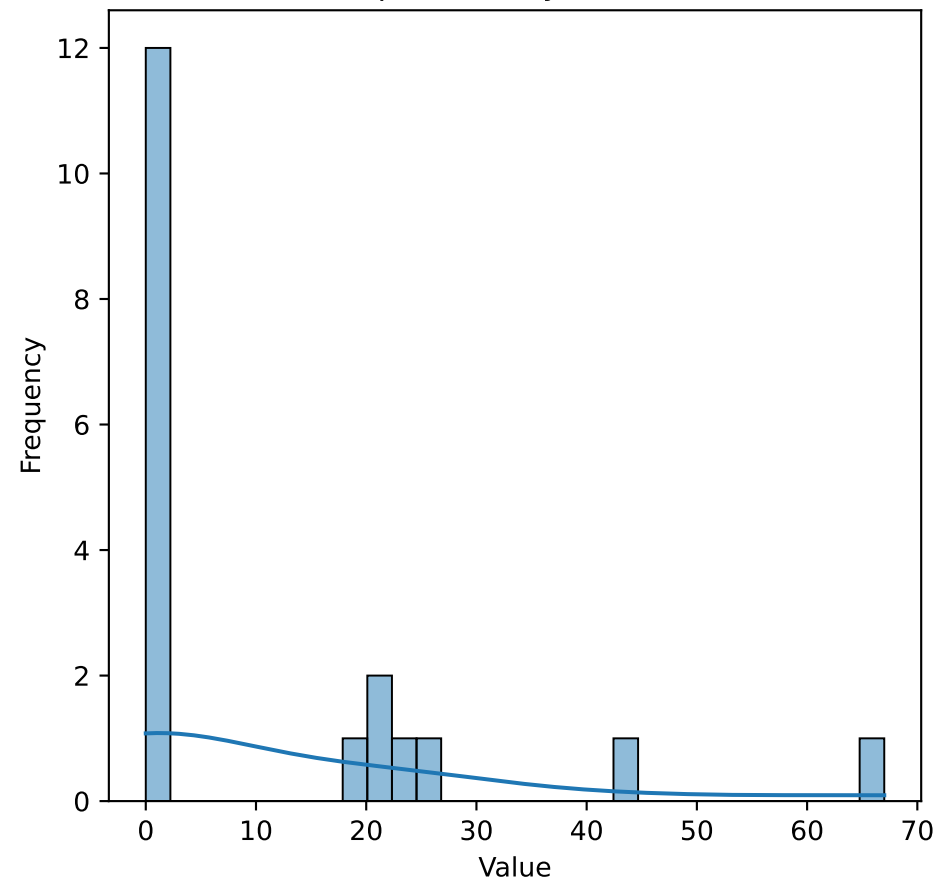
Power - rplo 262 (Actinobacteria)



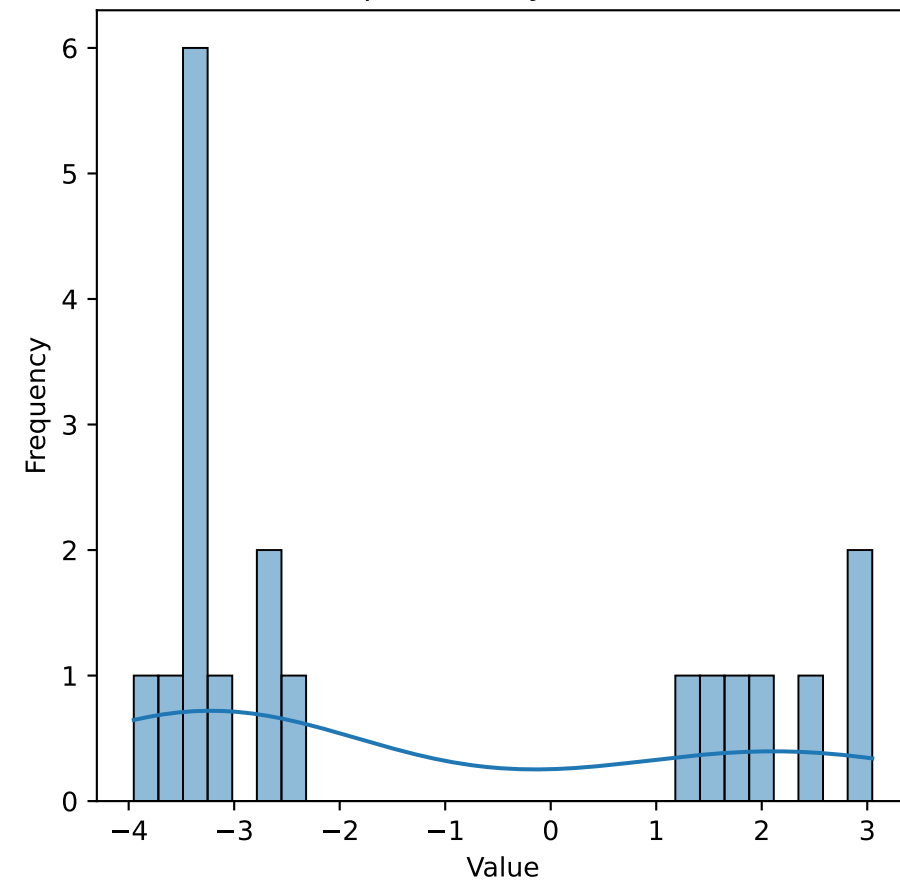
CLR+Power - rplo 262 (Actinobacteria)



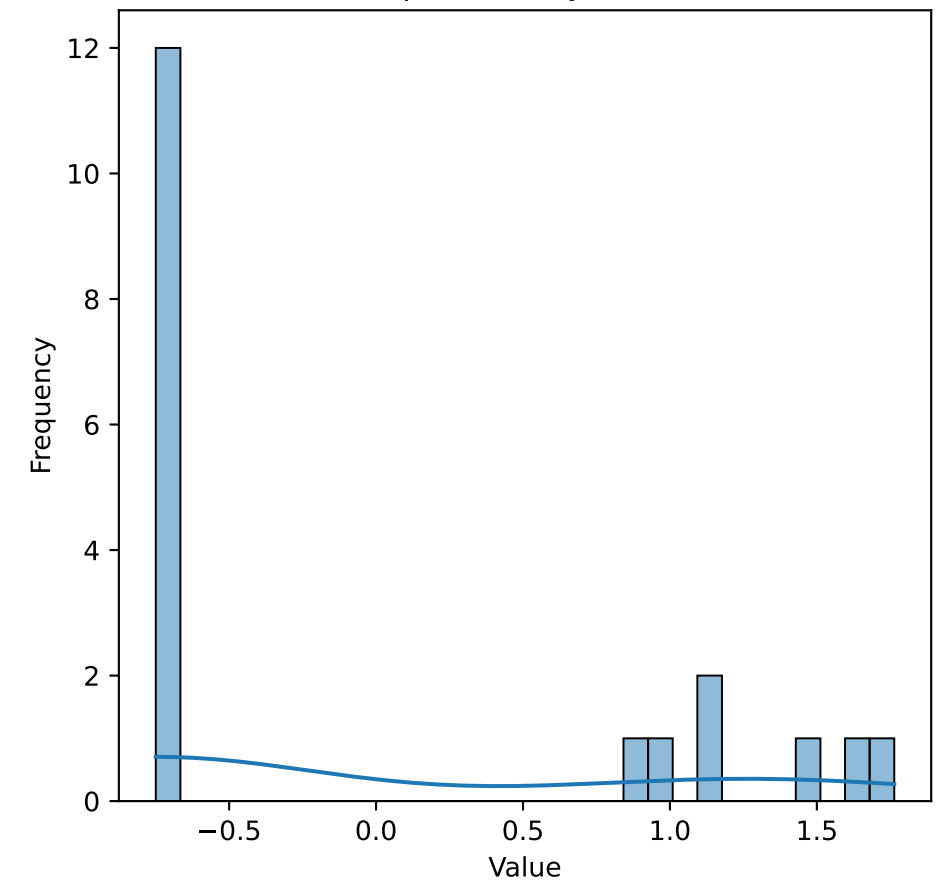
Raw - rplo 263 (Cyanobacteria)



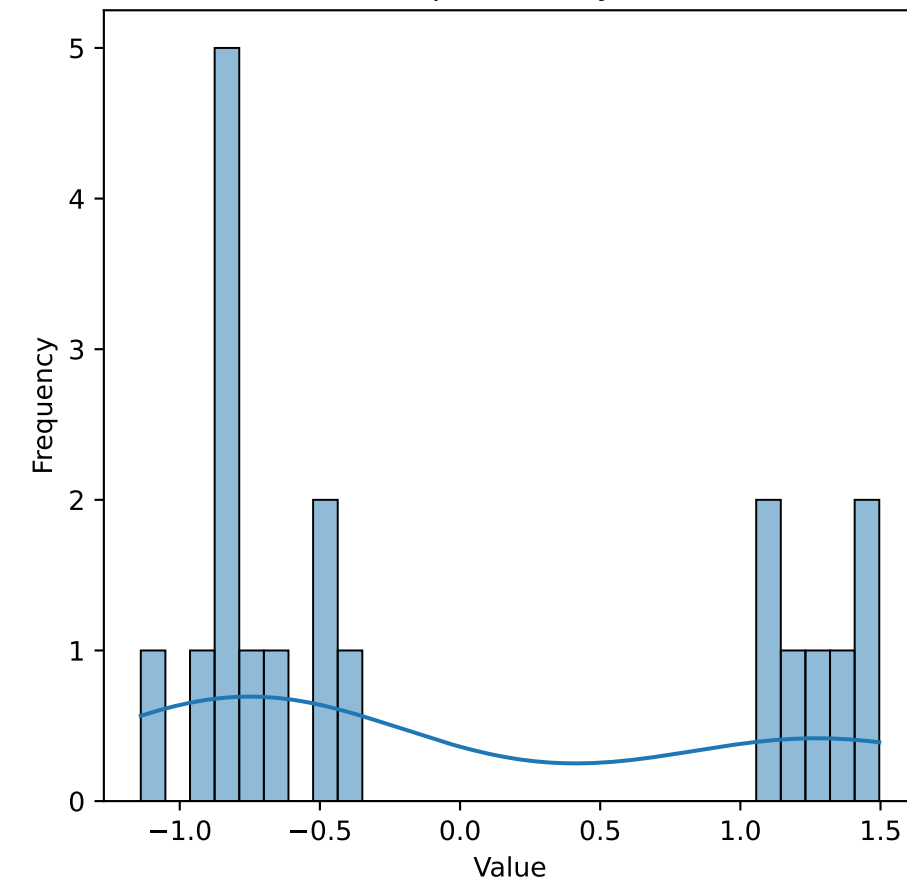
CLR - rplo 263 (Cyanobacteria)



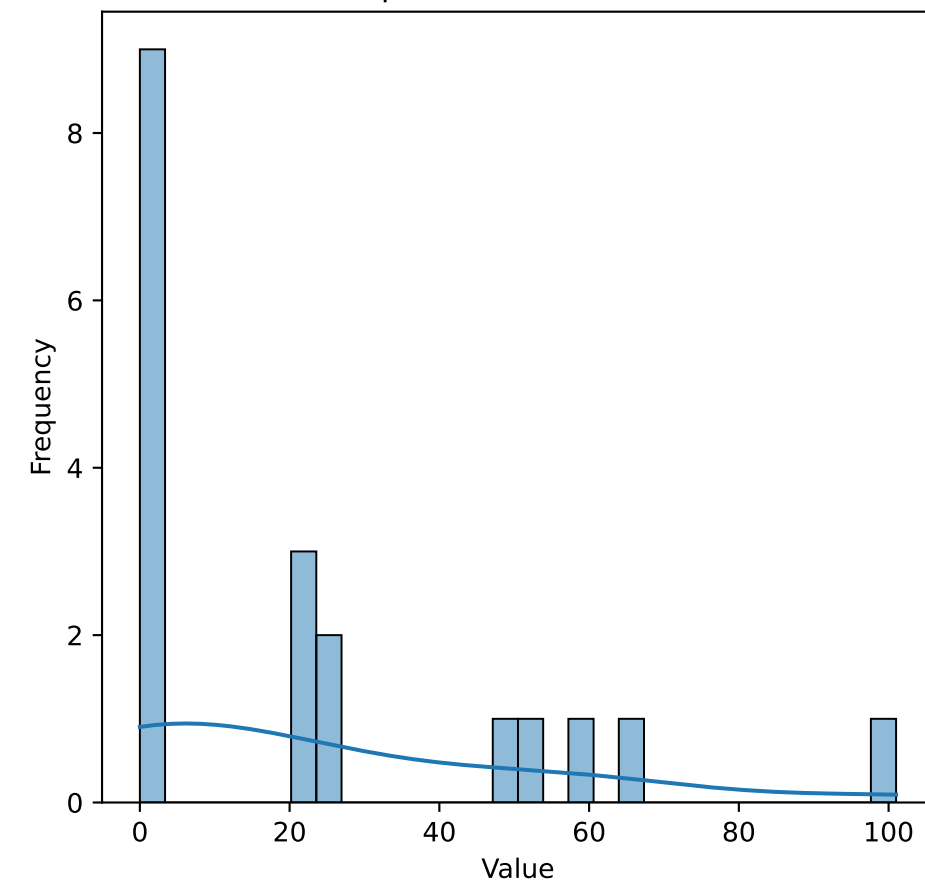
Power - rplo 263 (Cyanobacteria)



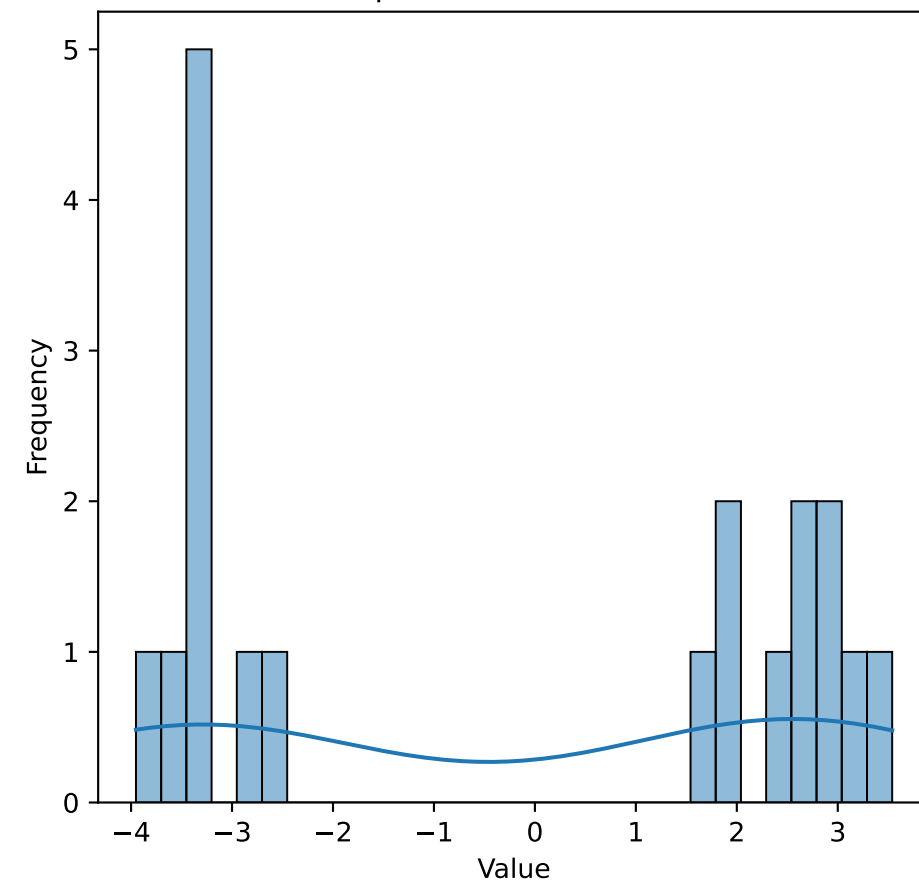
CLR+Power - rplo 263 (Cyanobacteria)



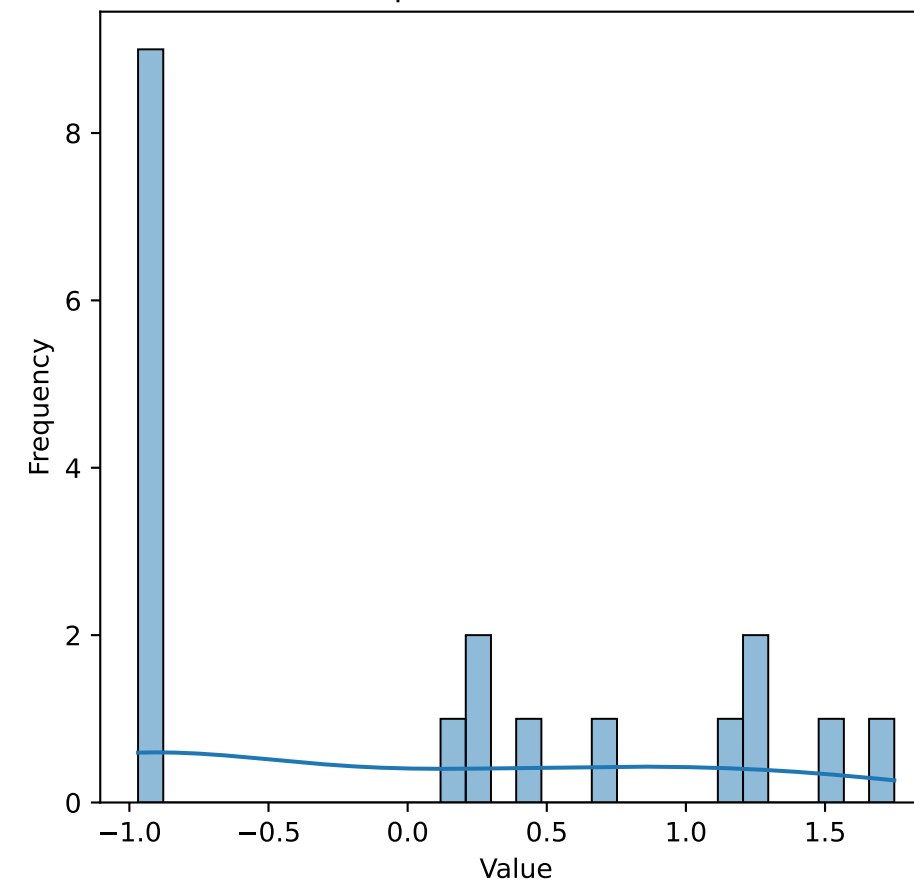
Raw - rplo 264 (Actinobacteria)



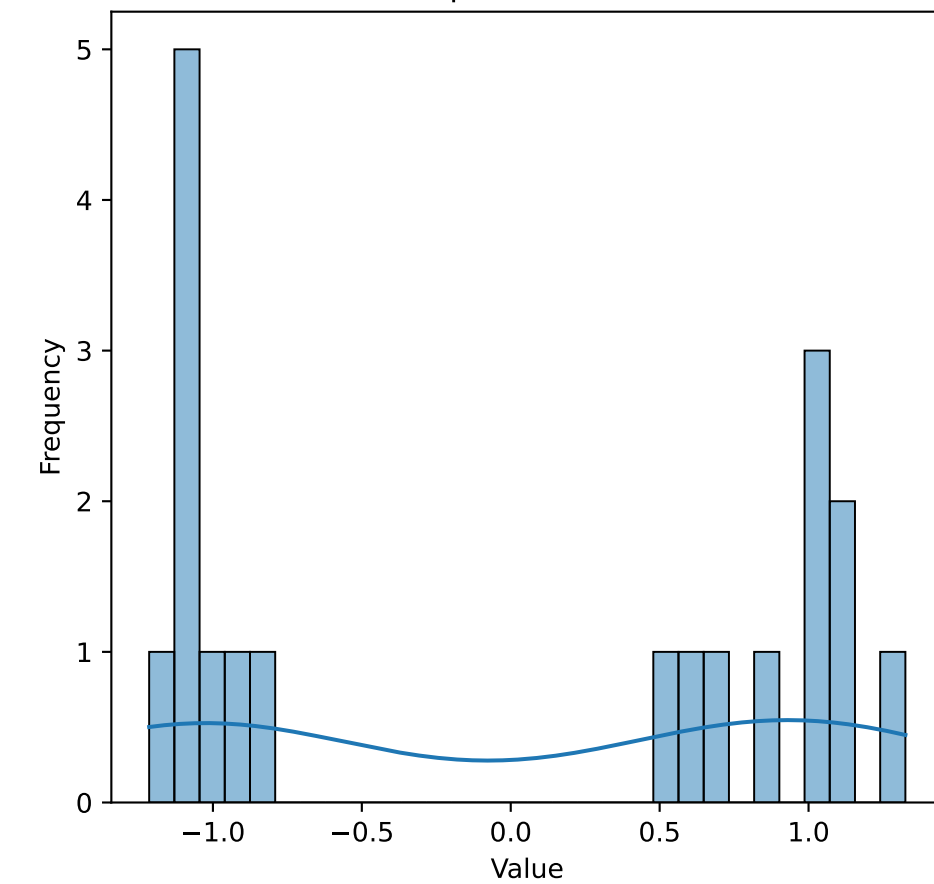
CLR - rplo 264 (Actinobacteria)



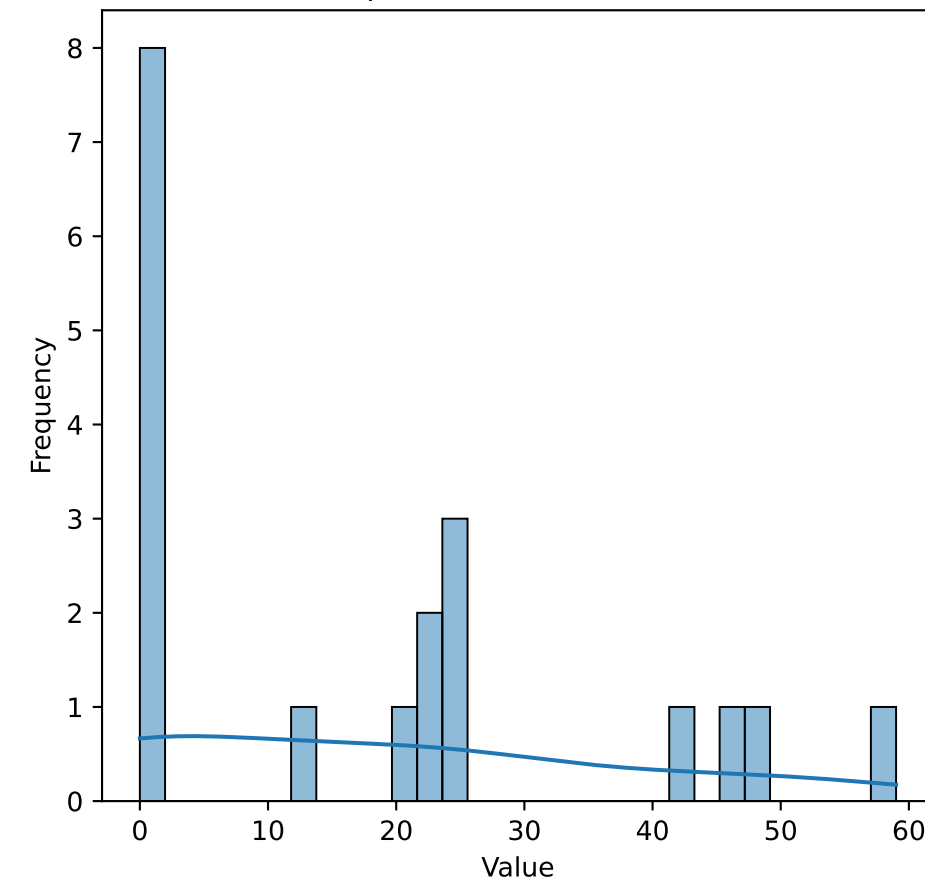
Power - rplo 264 (Actinobacteria)



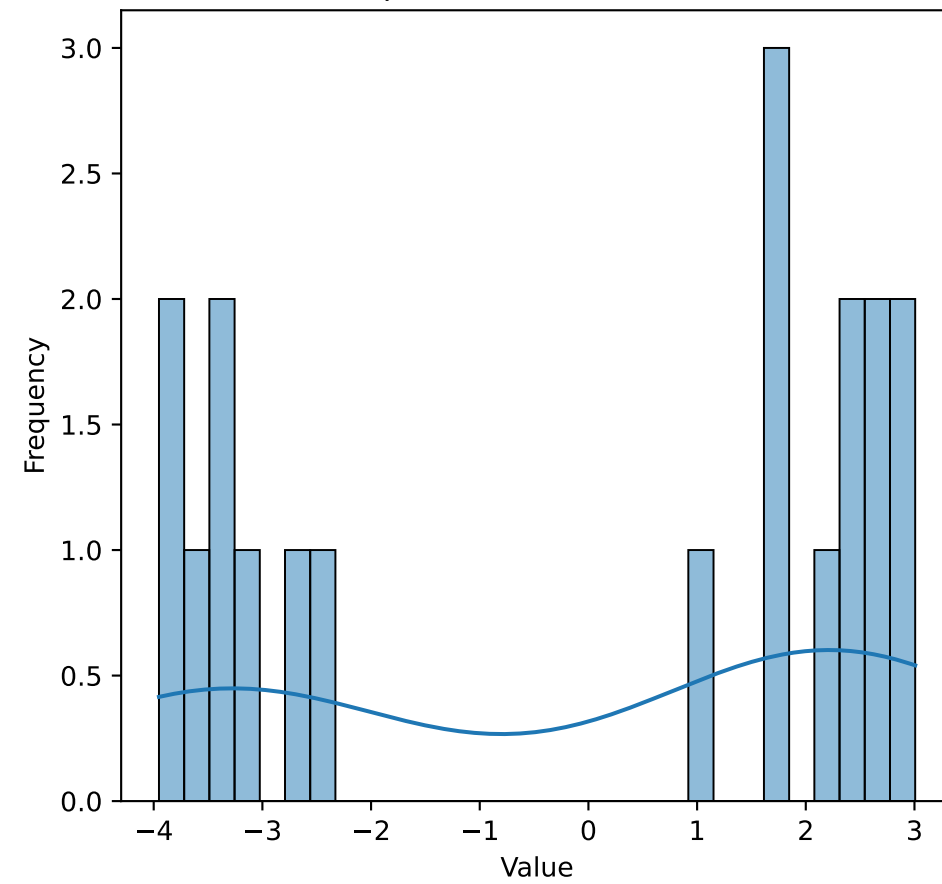
CLR+Power - rplo 264 (Actinobacteria)



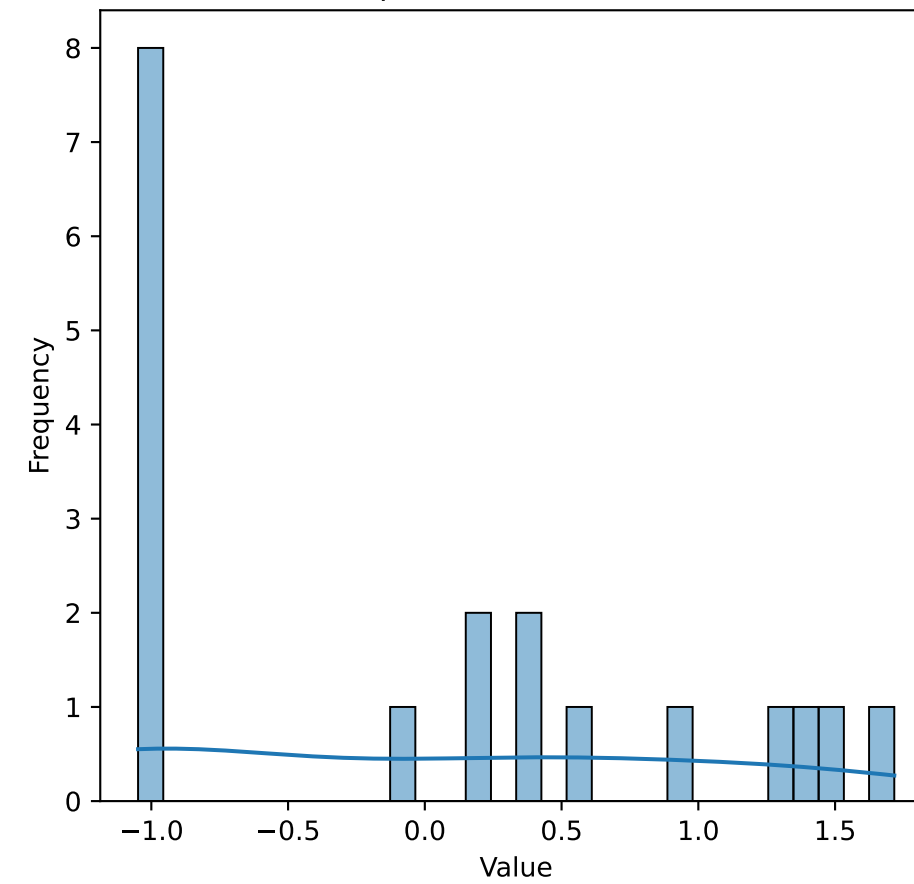
Raw - rplo 265 (Verrucomicrobia)



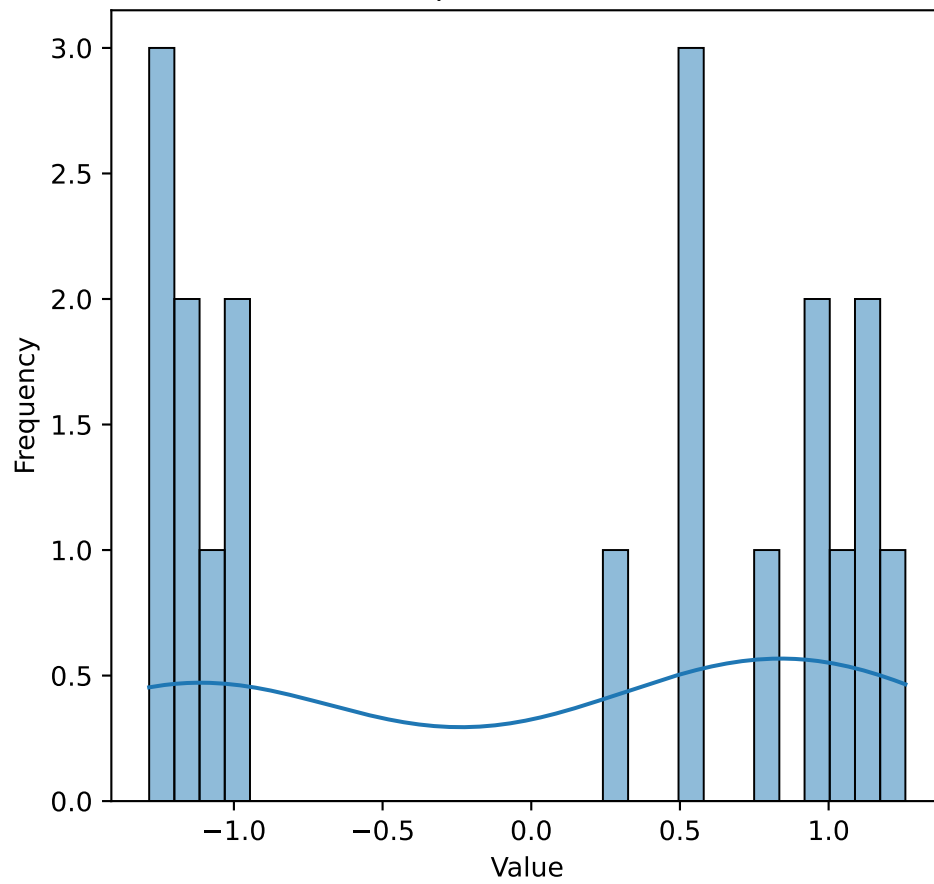
CLR - rplo 265 (Verrucomicrobia)



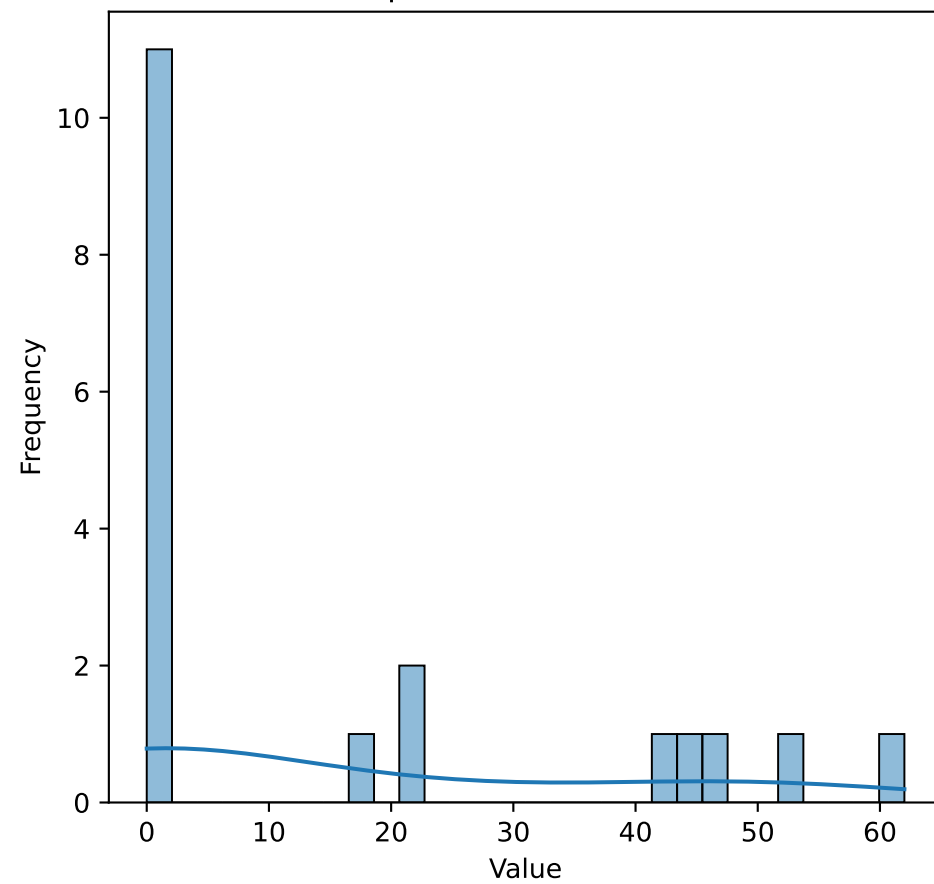
Power - rplo 265 (Verrucomicrobia)



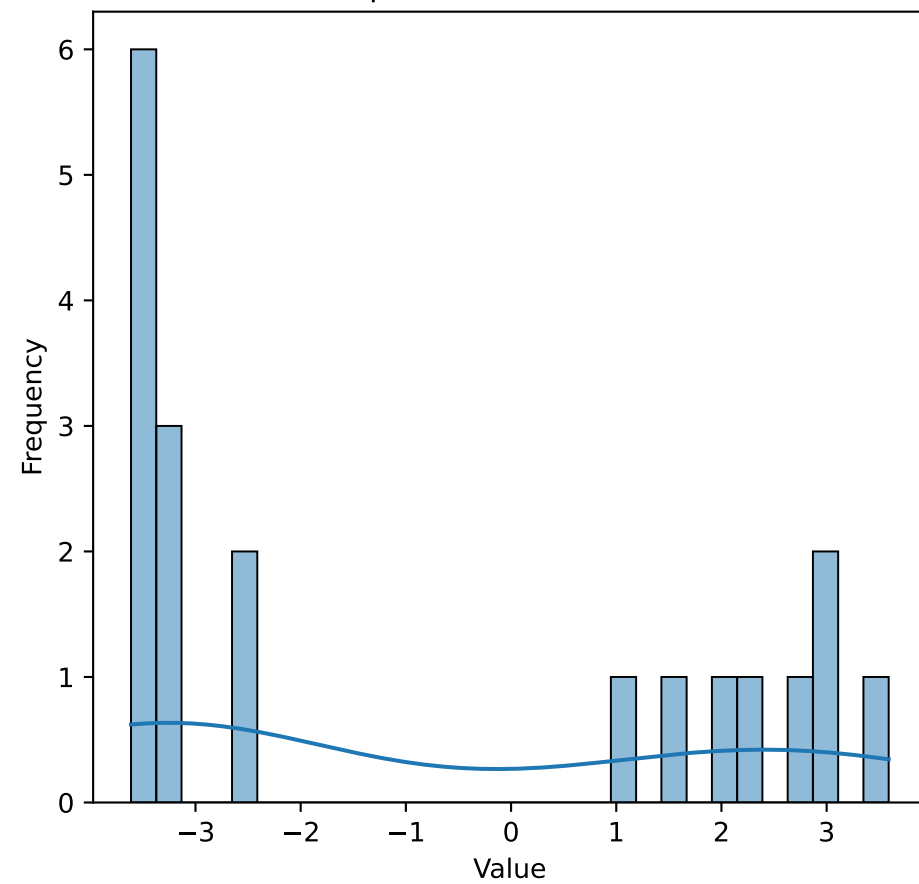
CLR+Power - rplo 265 (Verrucomicrobia)



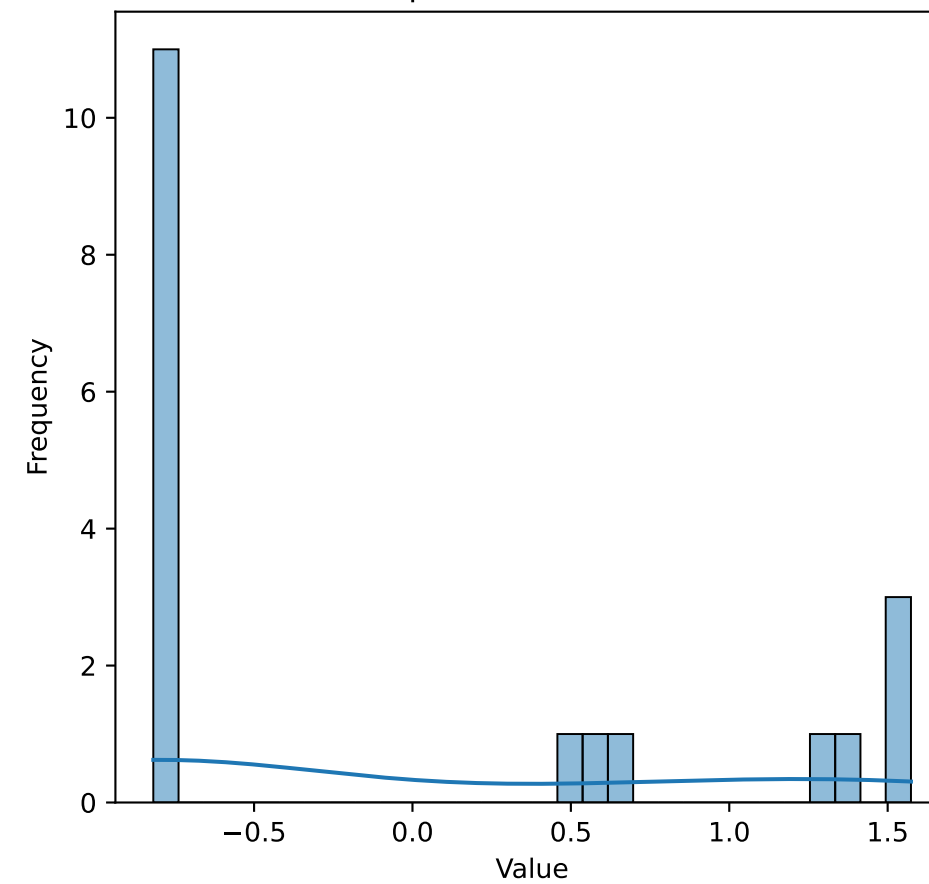
Raw - rplo 266 (Proteobacteria)



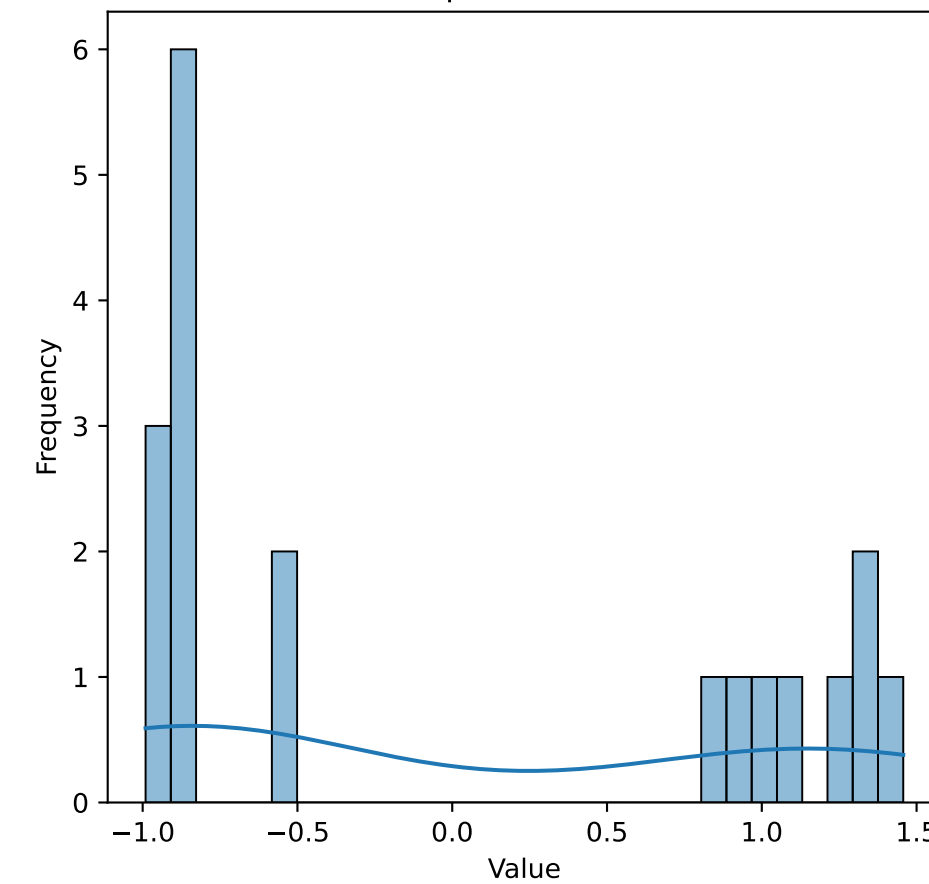
CLR - rplo 266 (Proteobacteria)



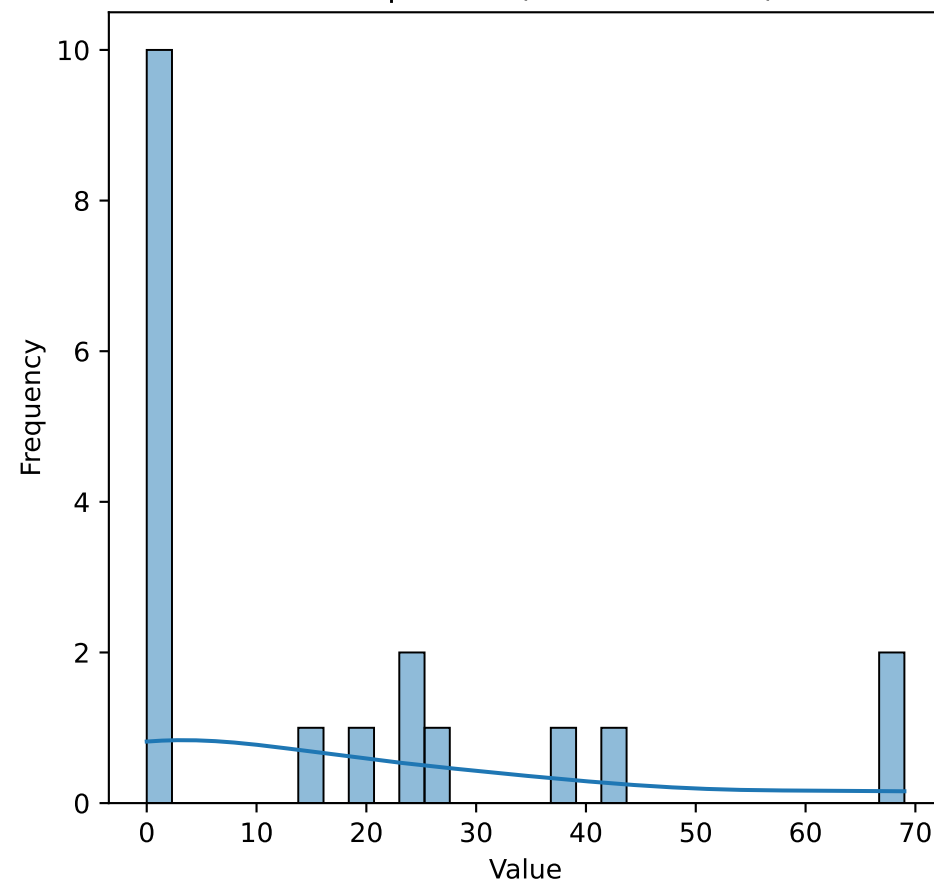
Power - rplo 266 (Proteobacteria)



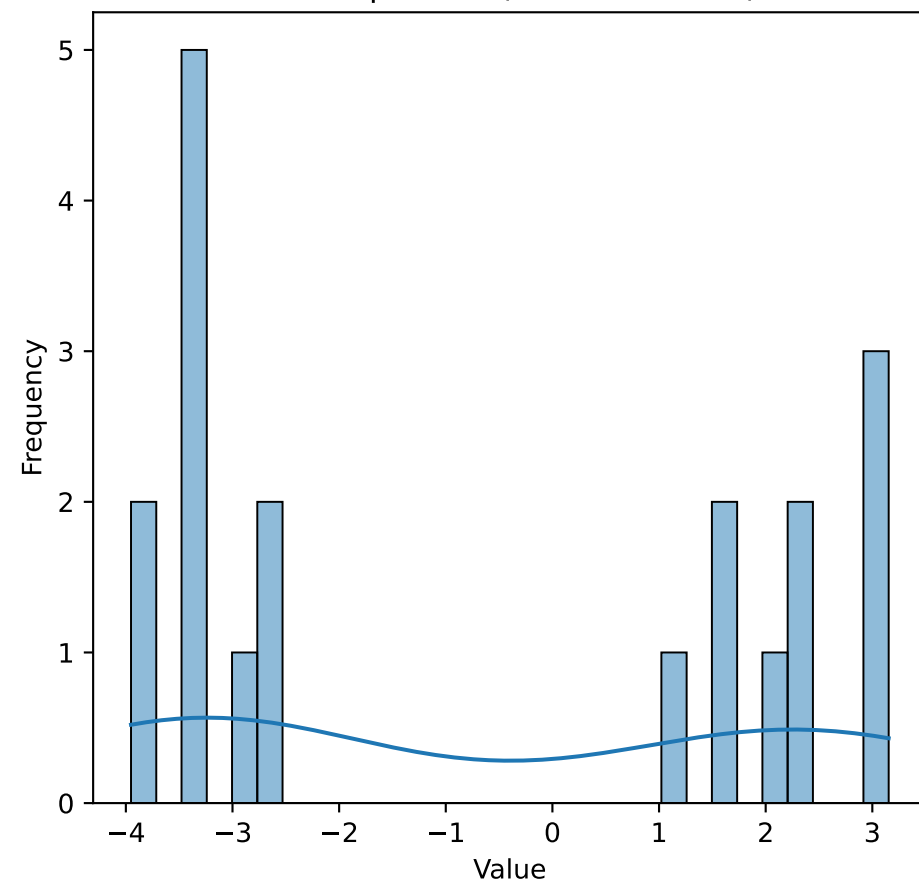
CLR+Power - rplo 266 (Proteobacteria)



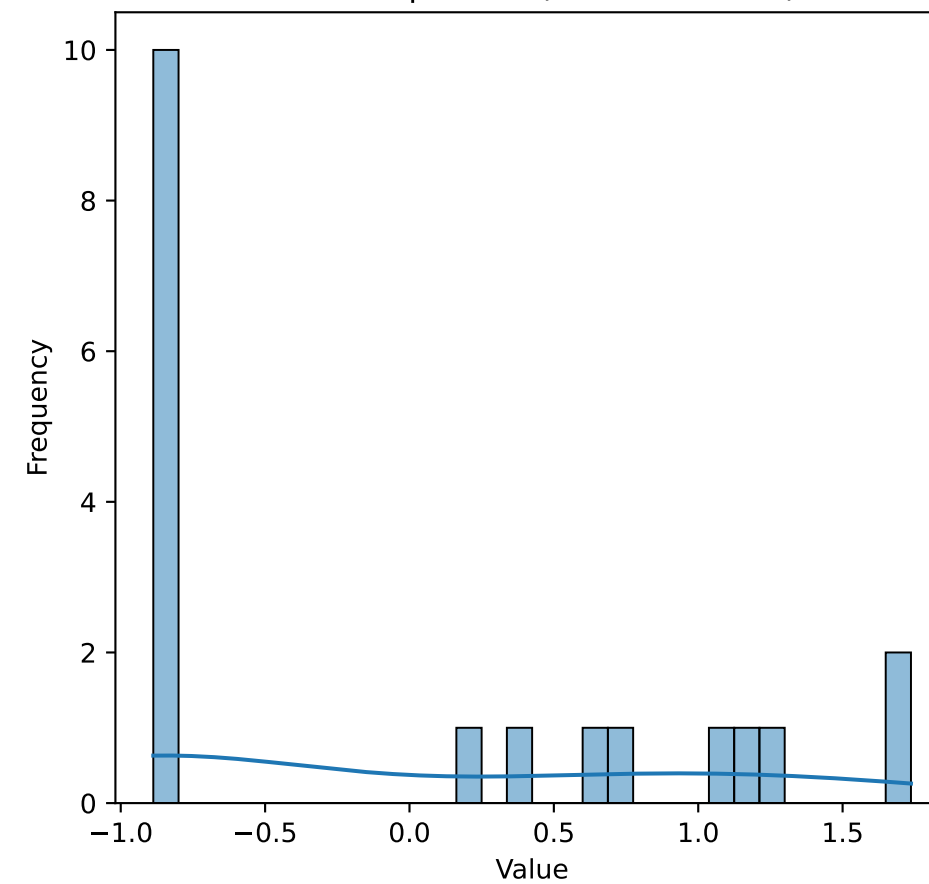
Raw - rplo 267 (Proteobacteria)



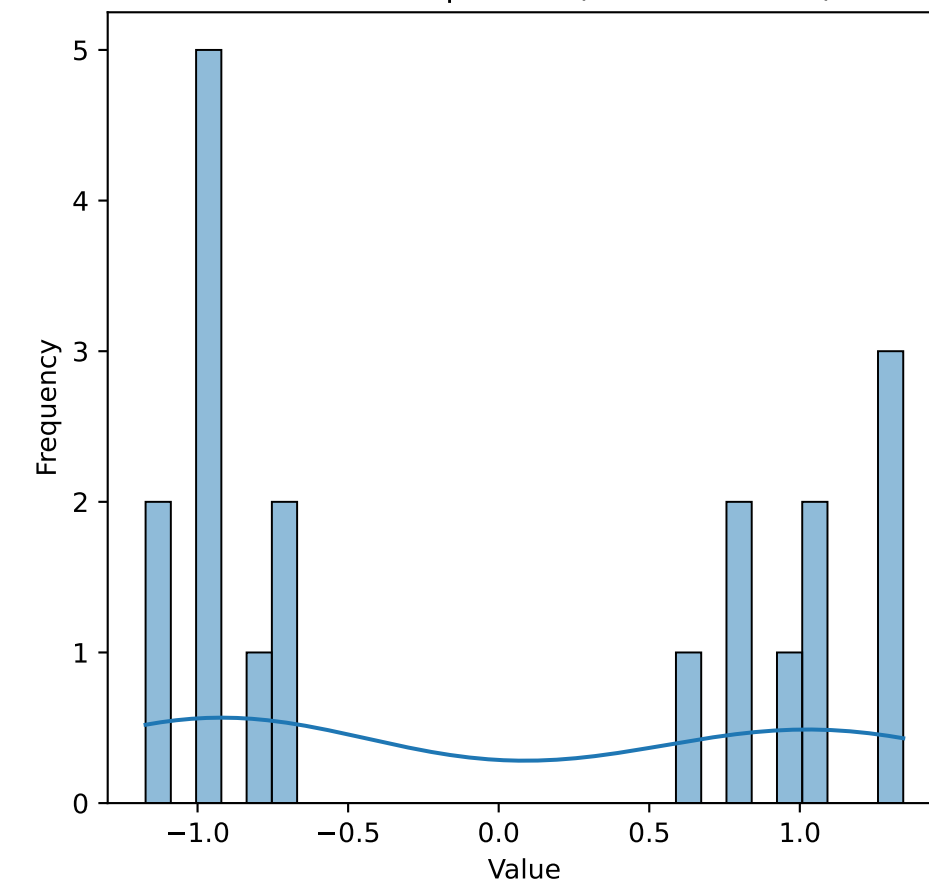
CLR - rplo 267 (Proteobacteria)



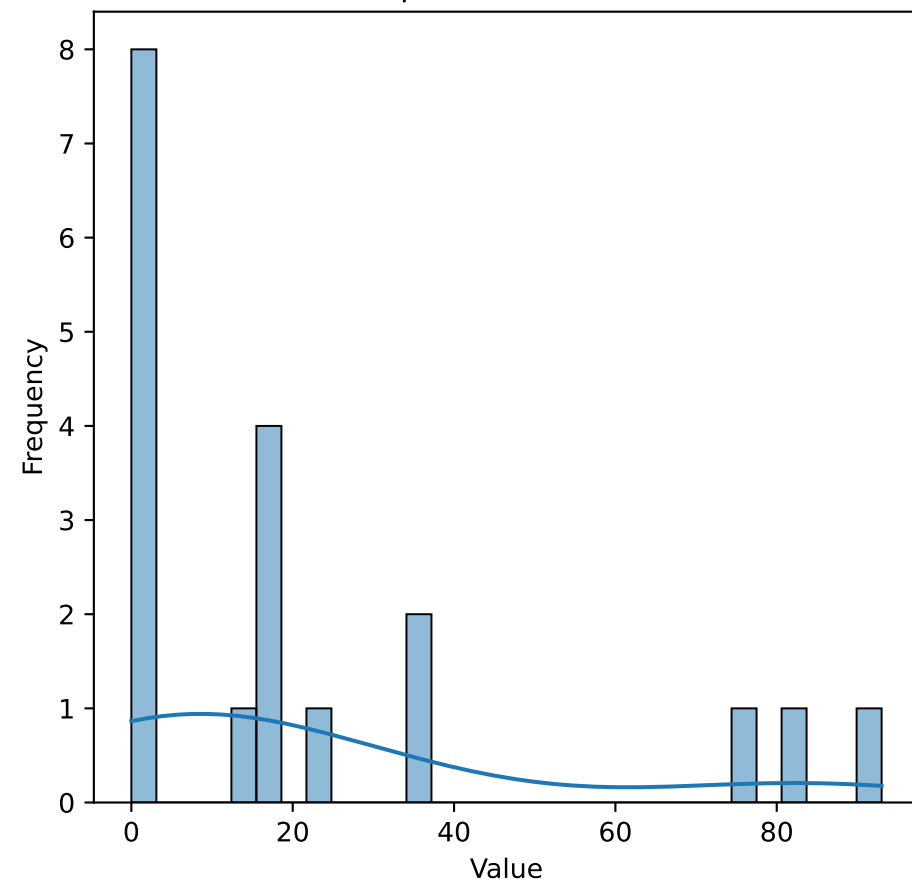
Power - rplo 267 (Proteobacteria)



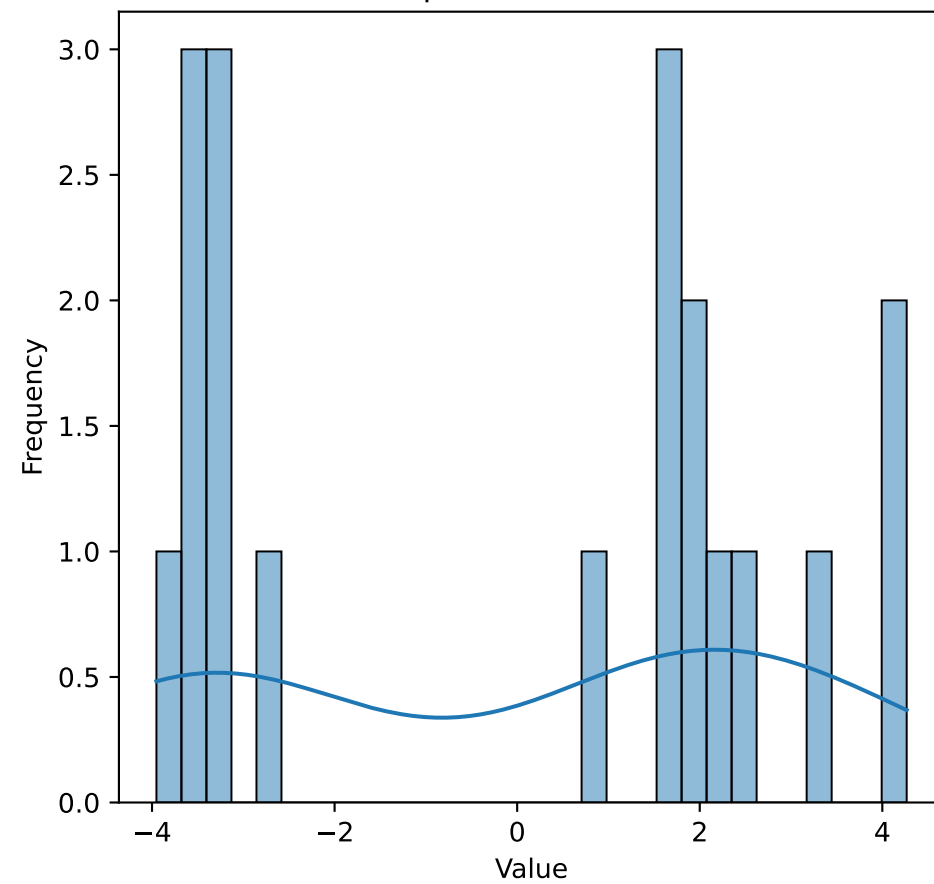
CLR+Power - rplo 267 (Proteobacteria)



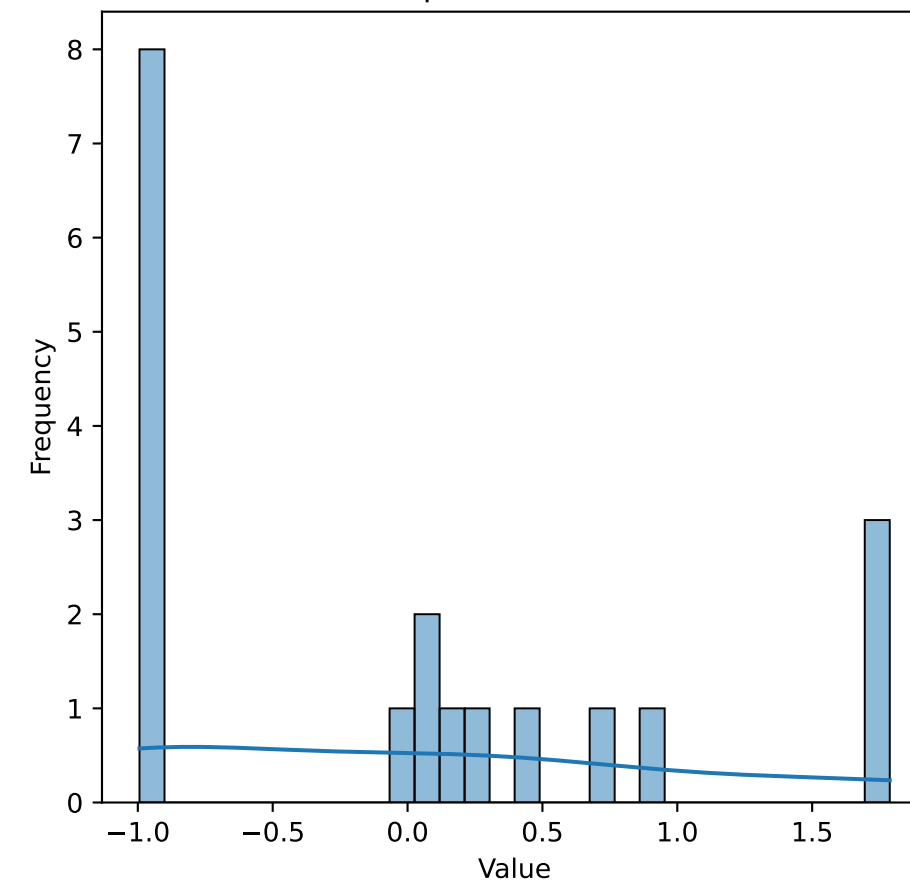
Raw - rplo 268 (Chloroflexi)



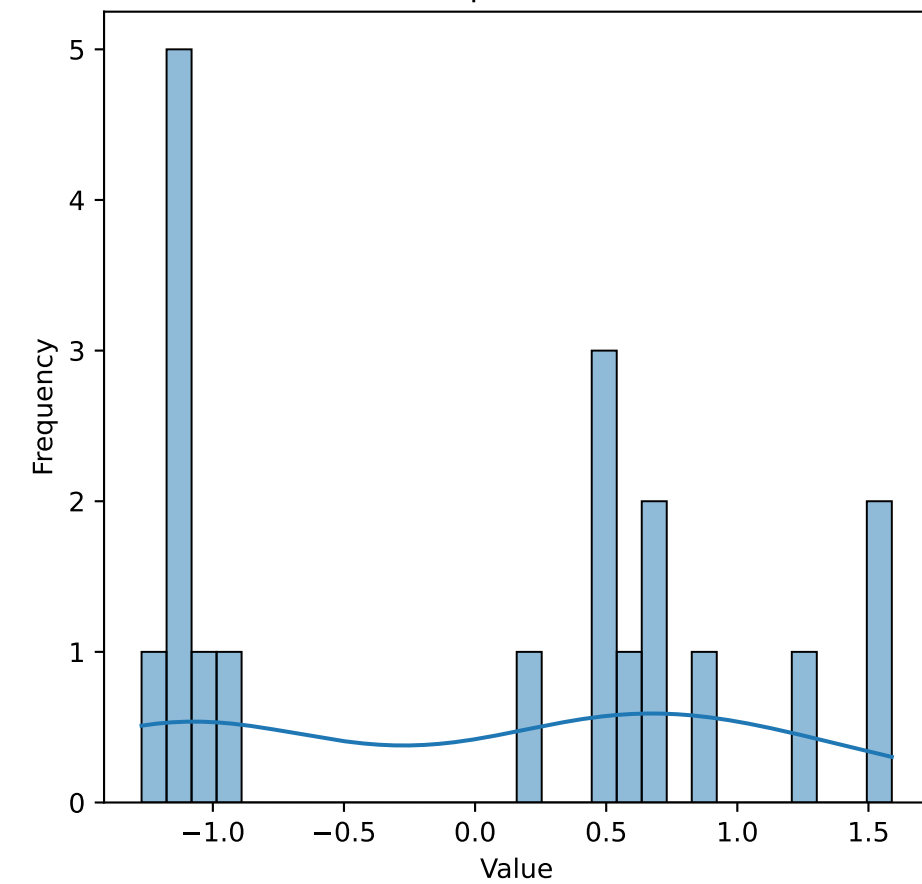
CLR - rplo 268 (Chloroflexi)



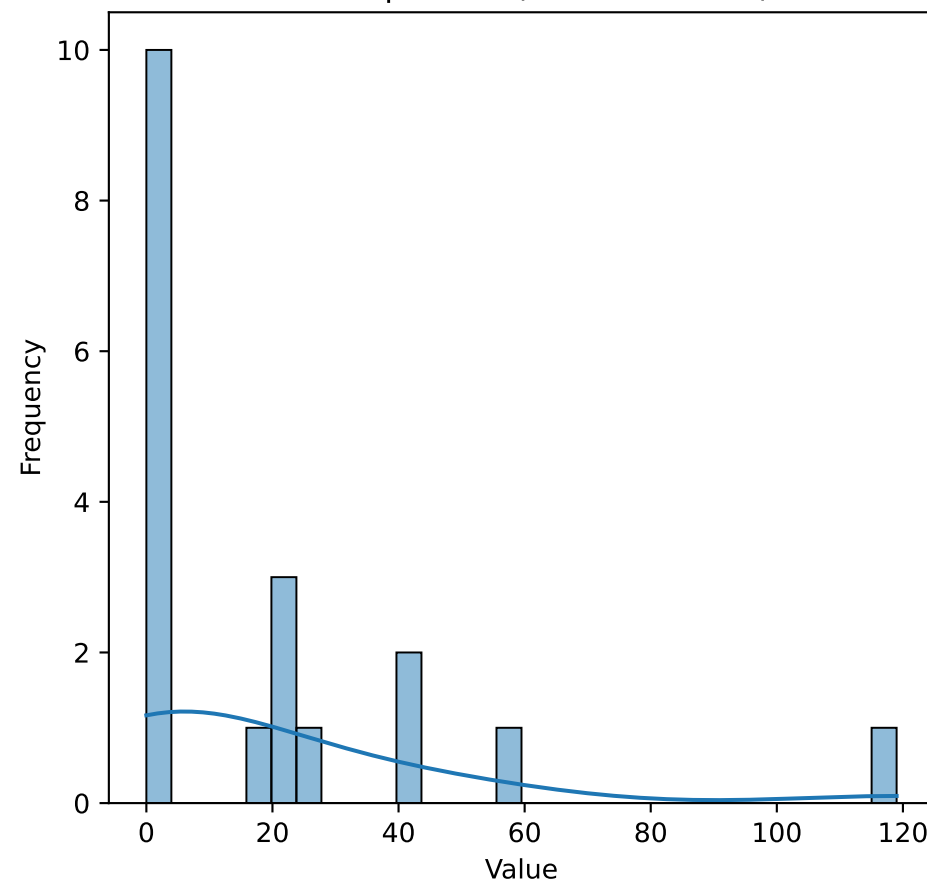
Power - rplo 268 (Chloroflexi)



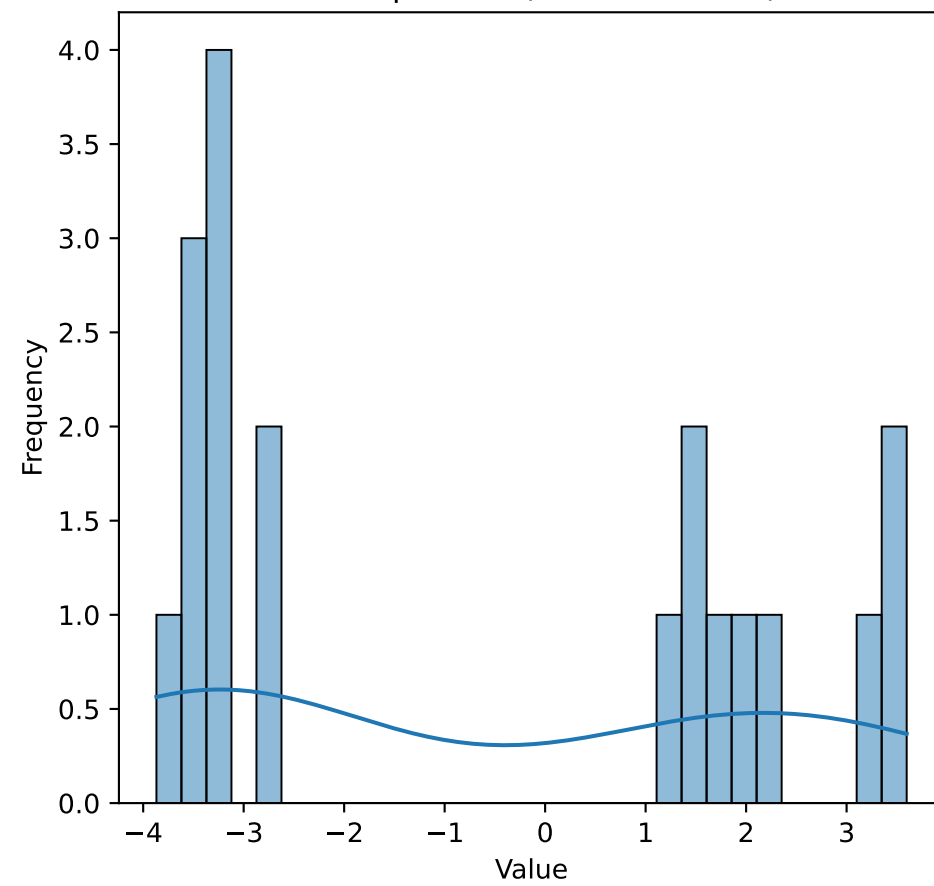
CLR+Power - rplo 268 (Chloroflexi)



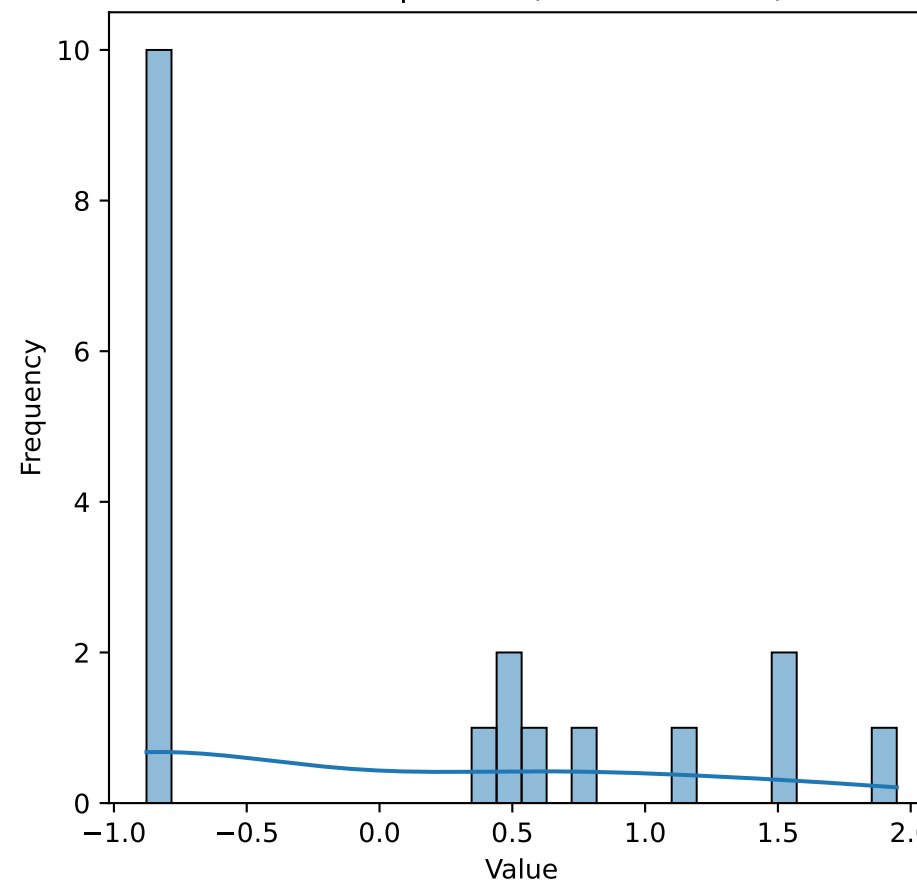
Raw - rplo 269 (Actinobacteria)



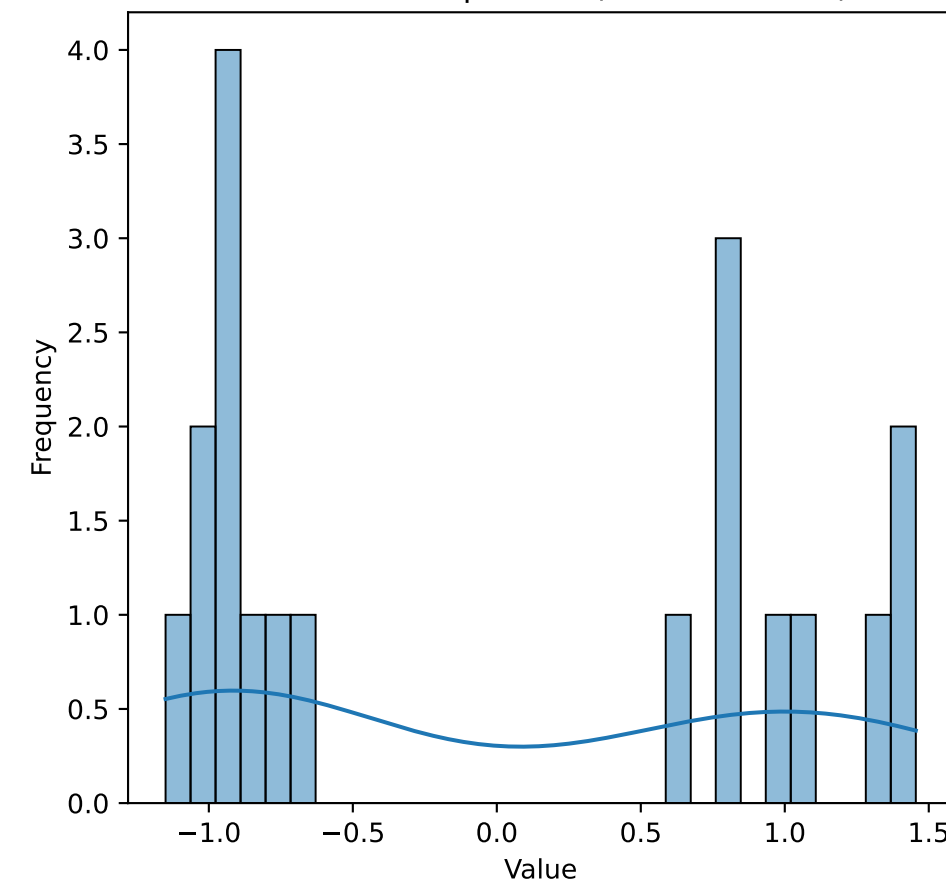
CLR - rplo 269 (Actinobacteria)

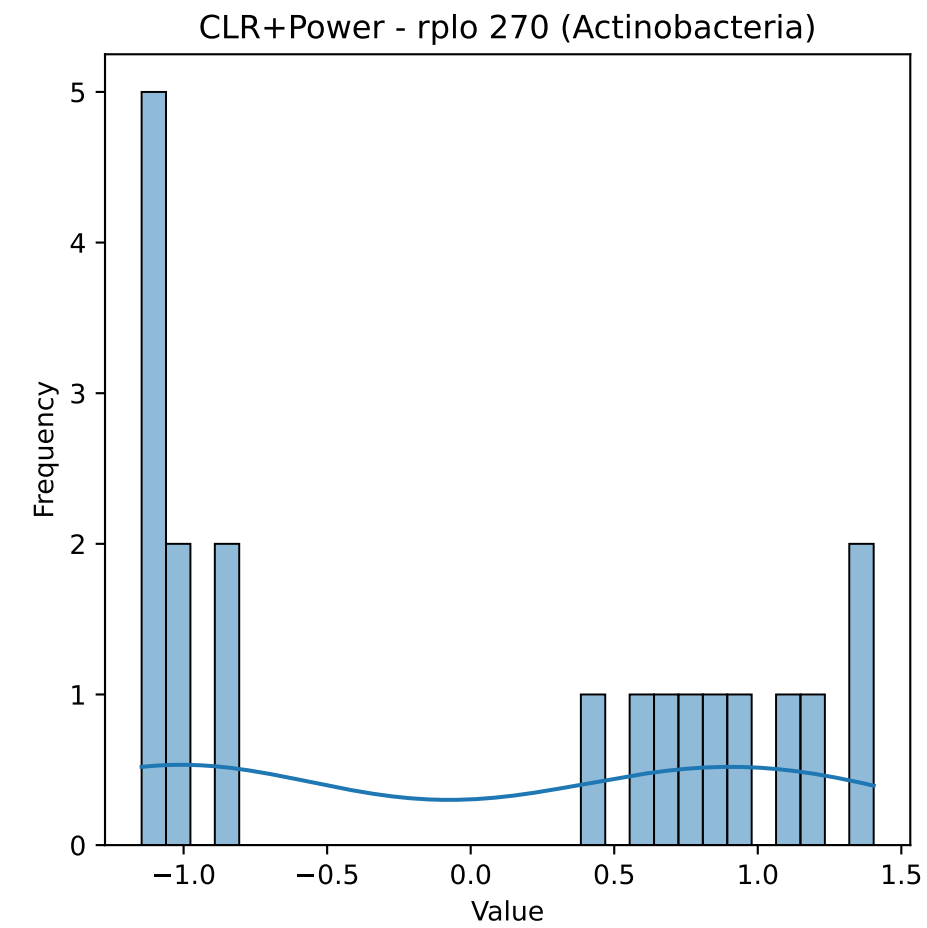
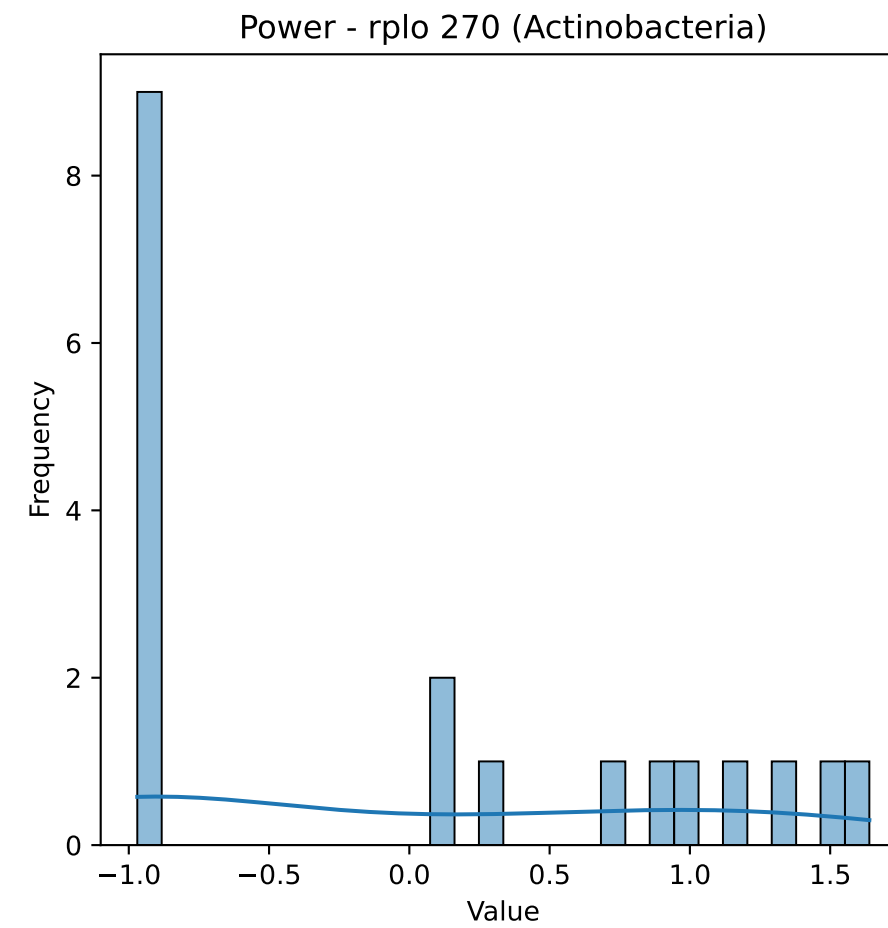
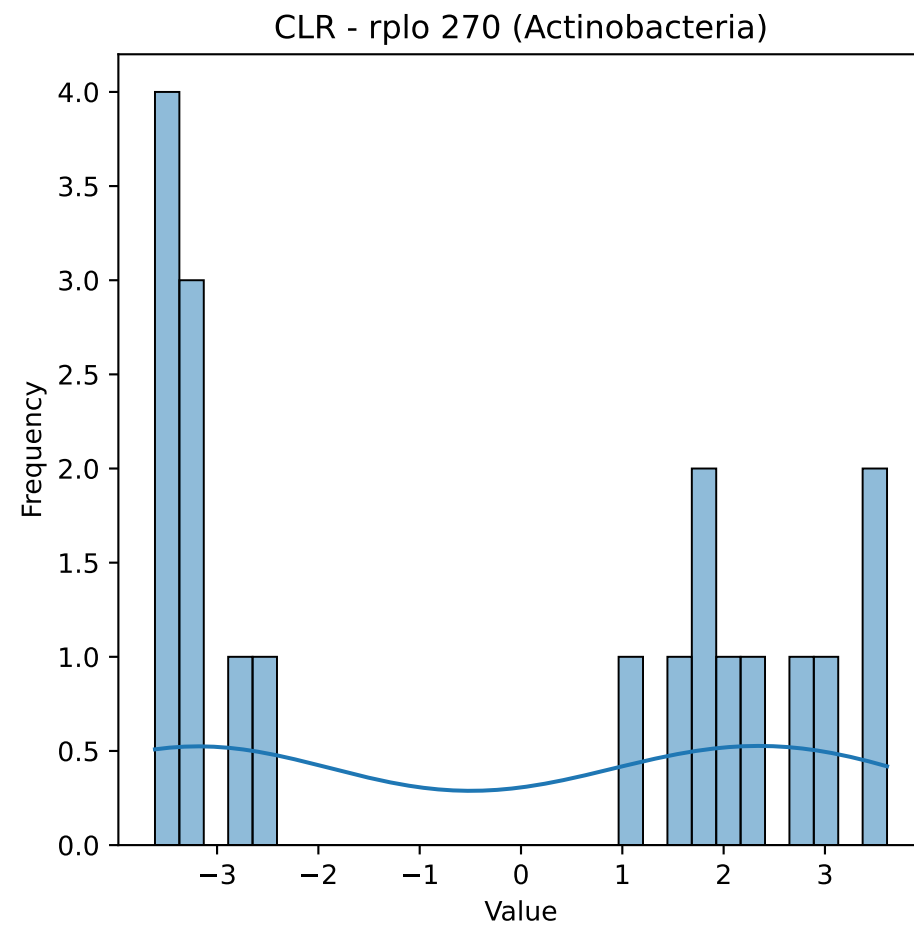
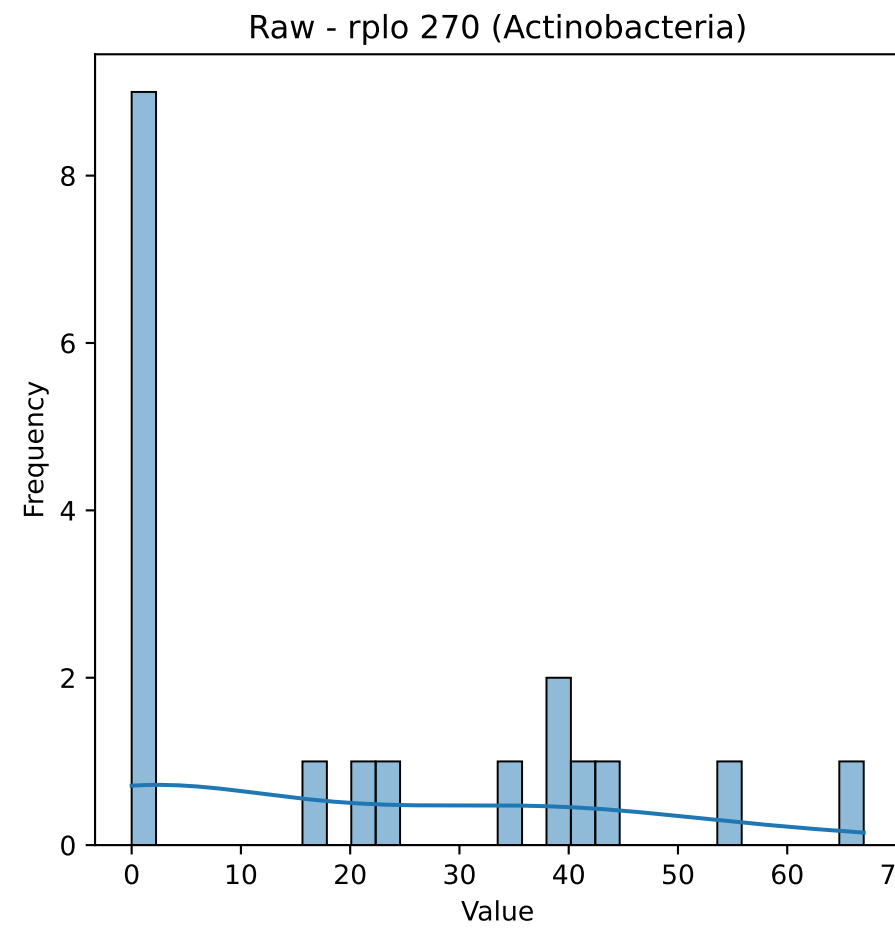
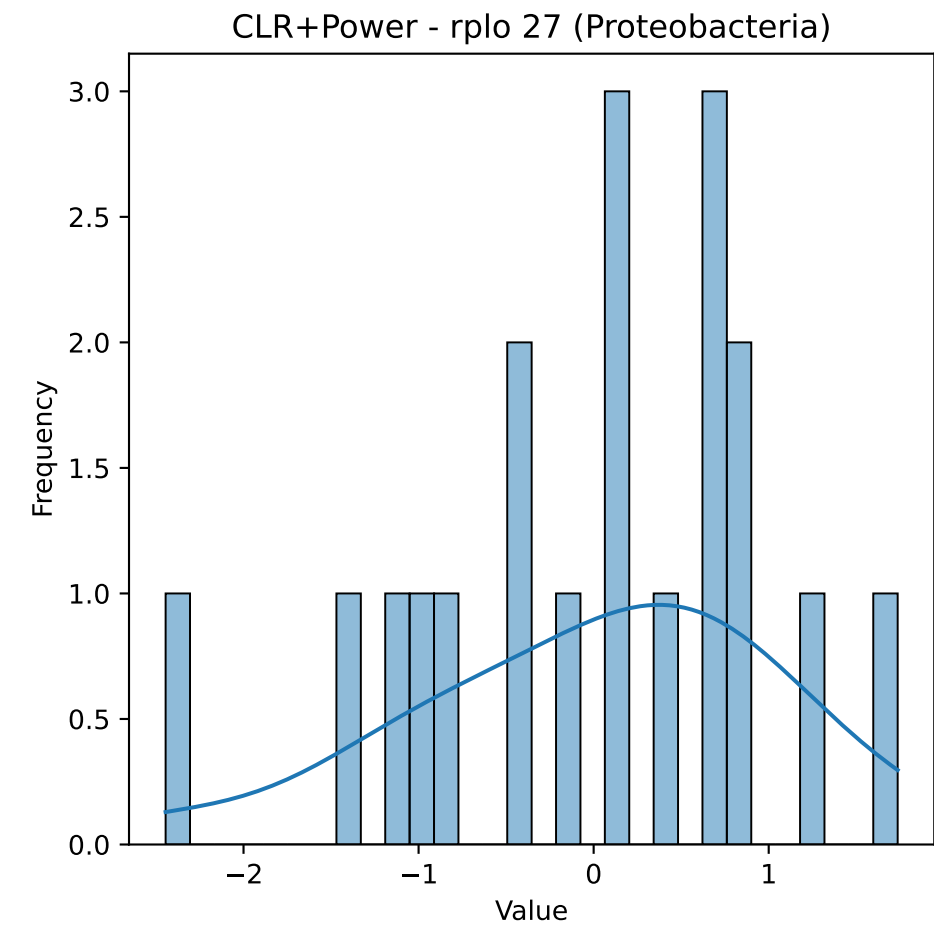
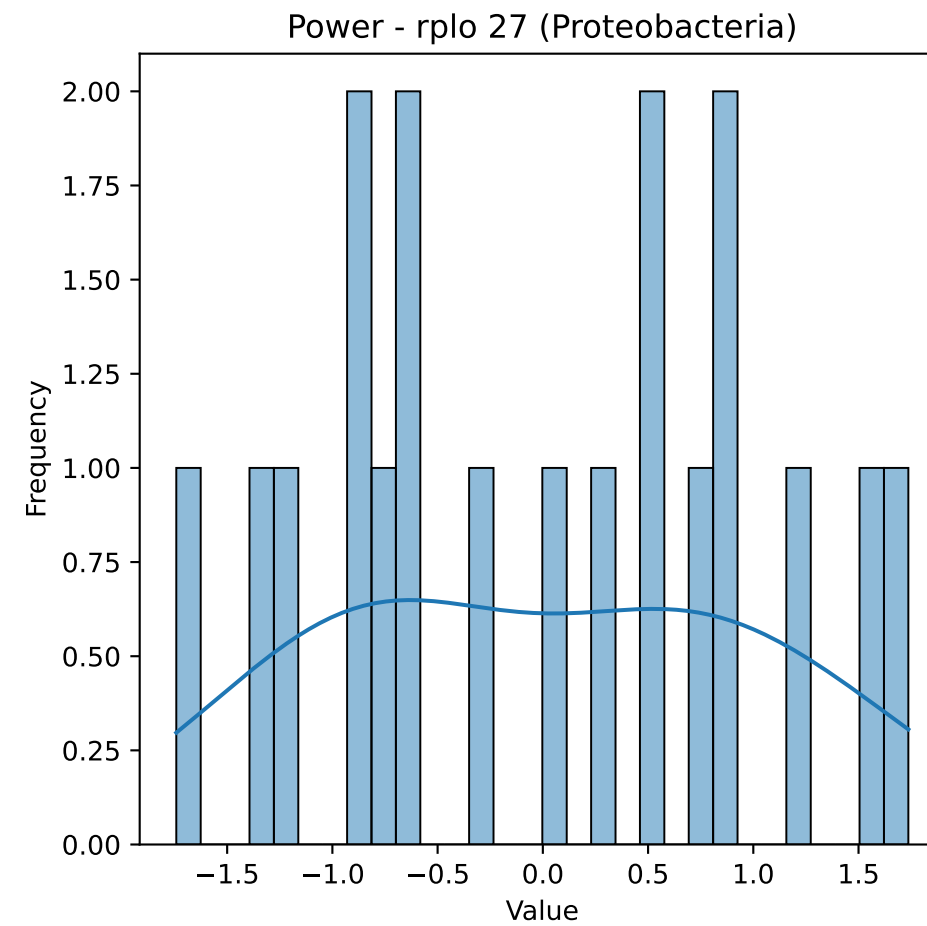
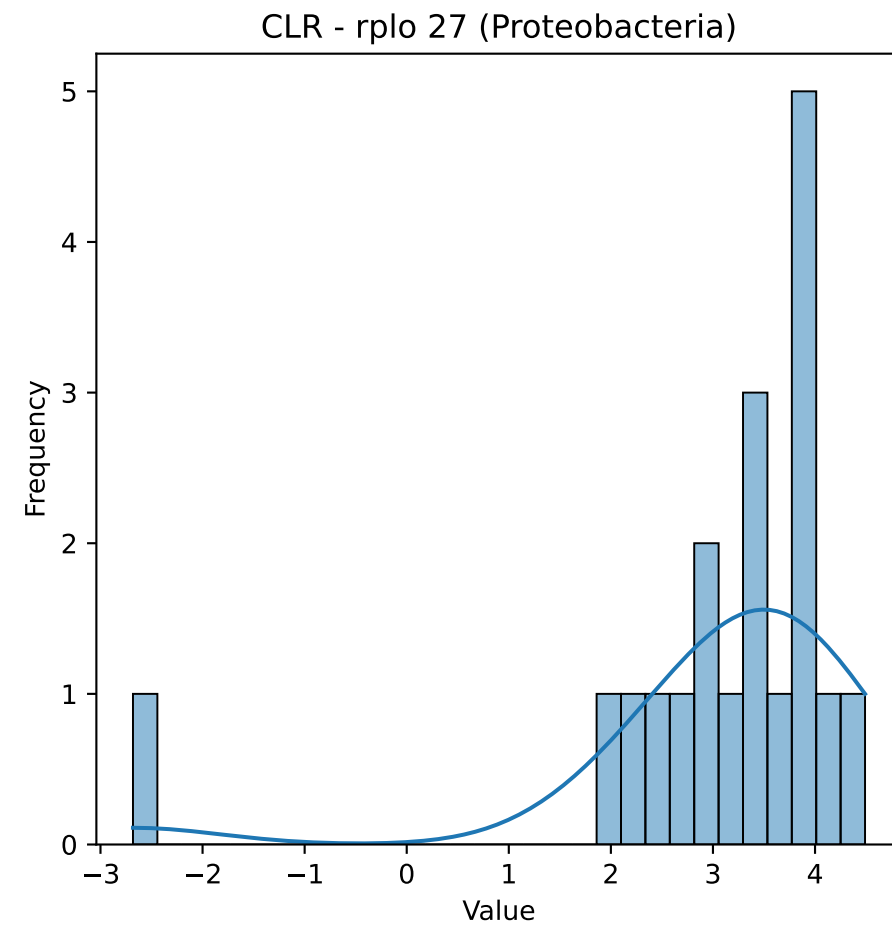
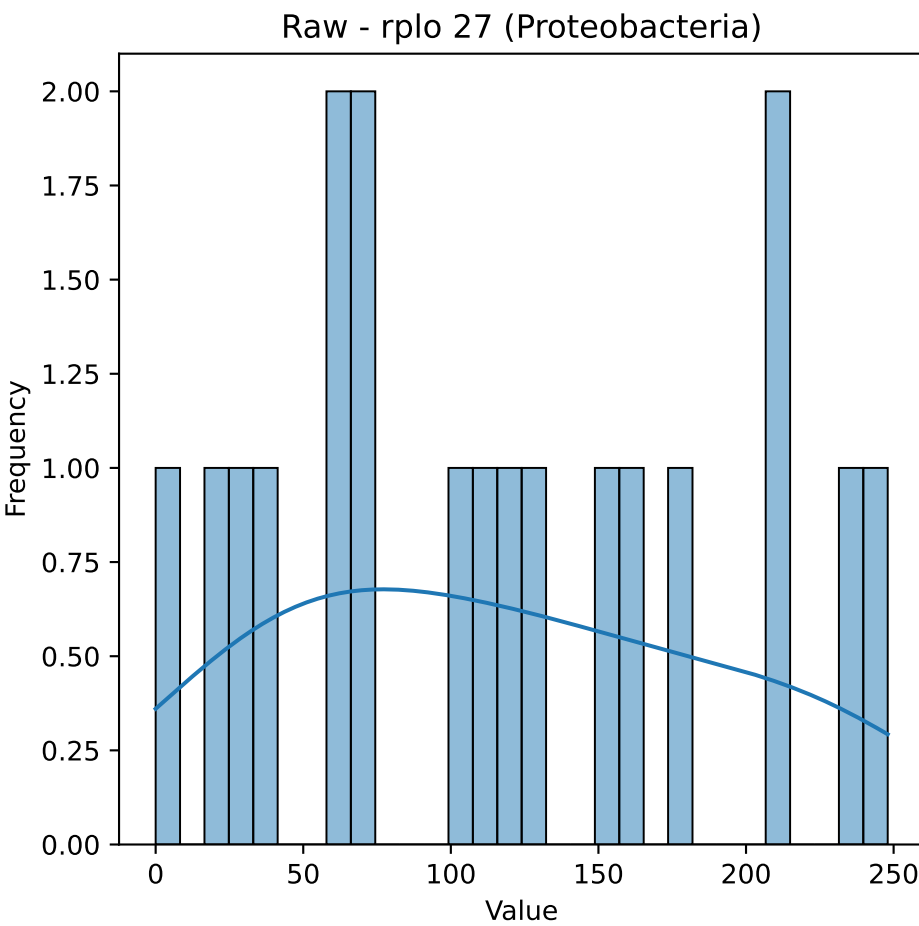


Power - rplo 269 (Actinobacteria)

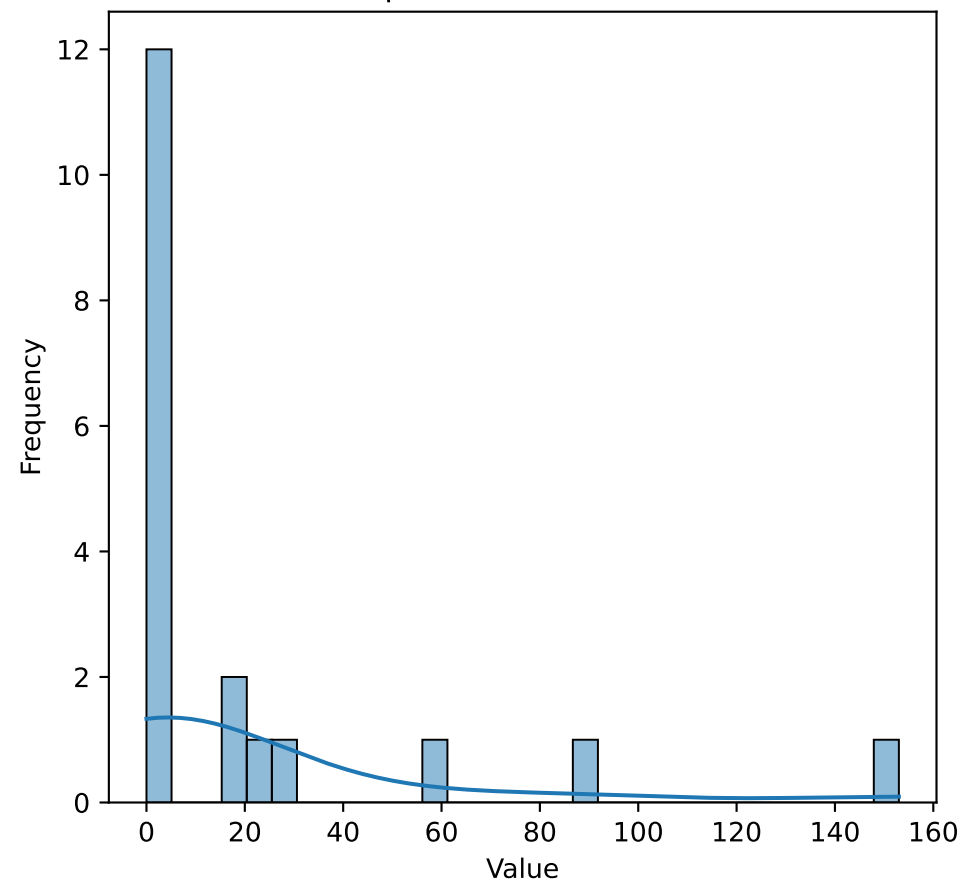


CLR+Power - rplo 269 (Actinobacteria)

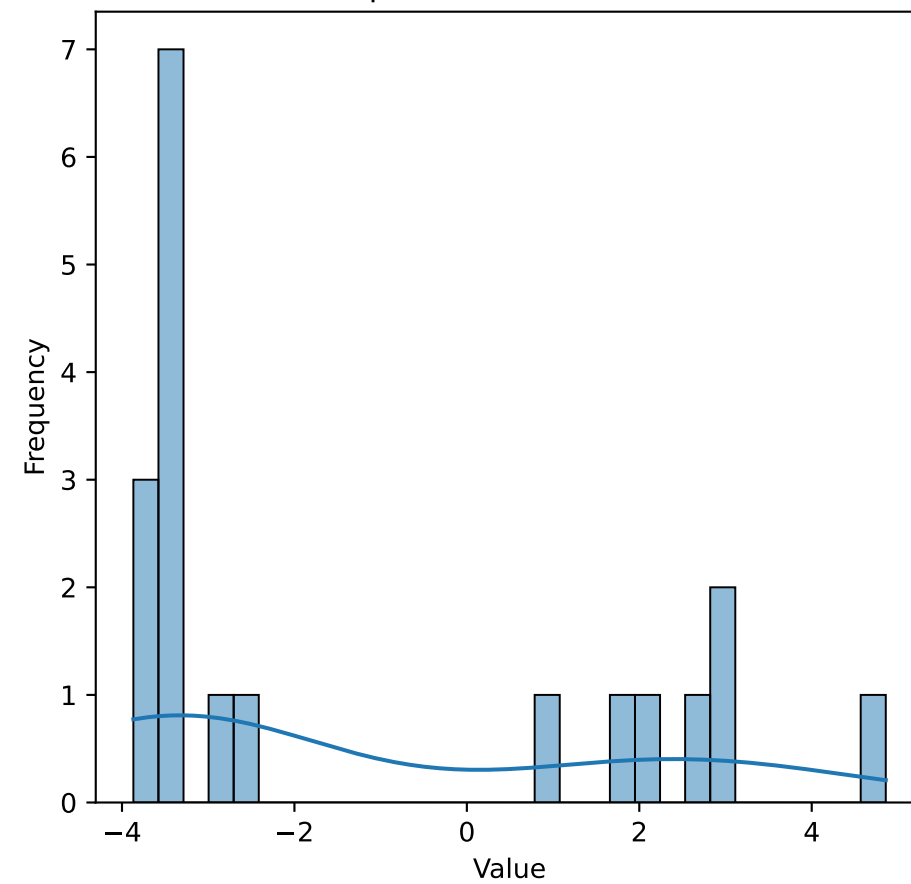




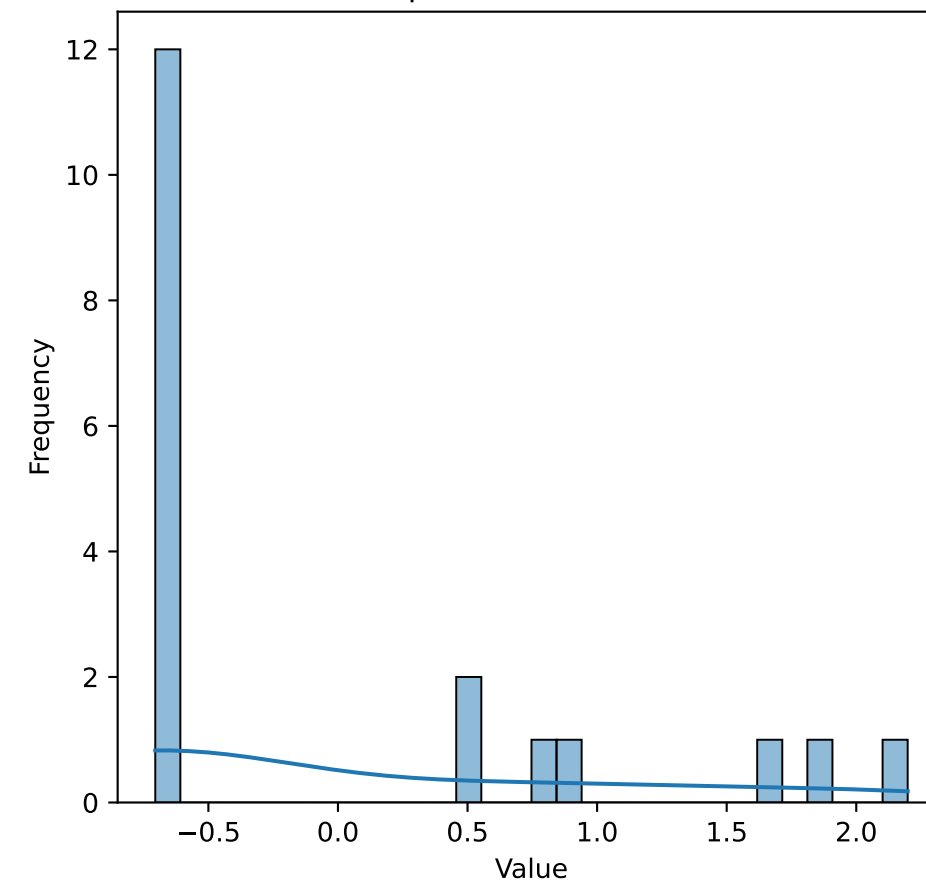
Raw - rplo 271 (Proteobacteria)



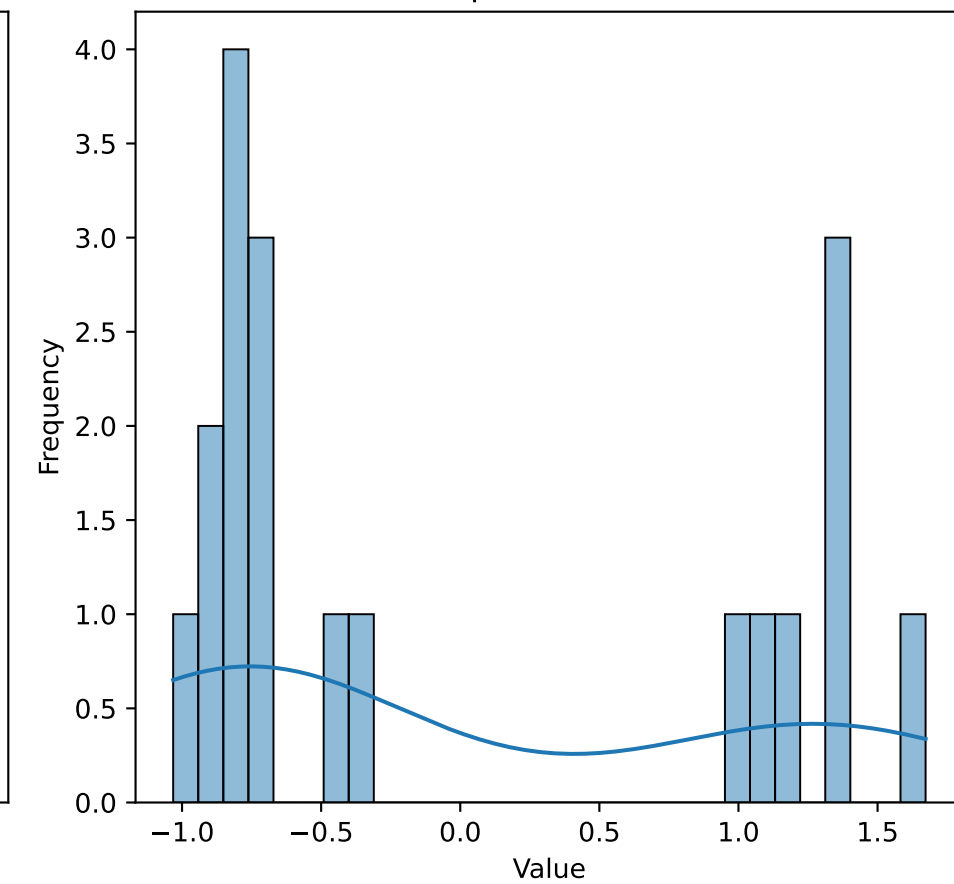
CLR - rplo 271 (Proteobacteria)



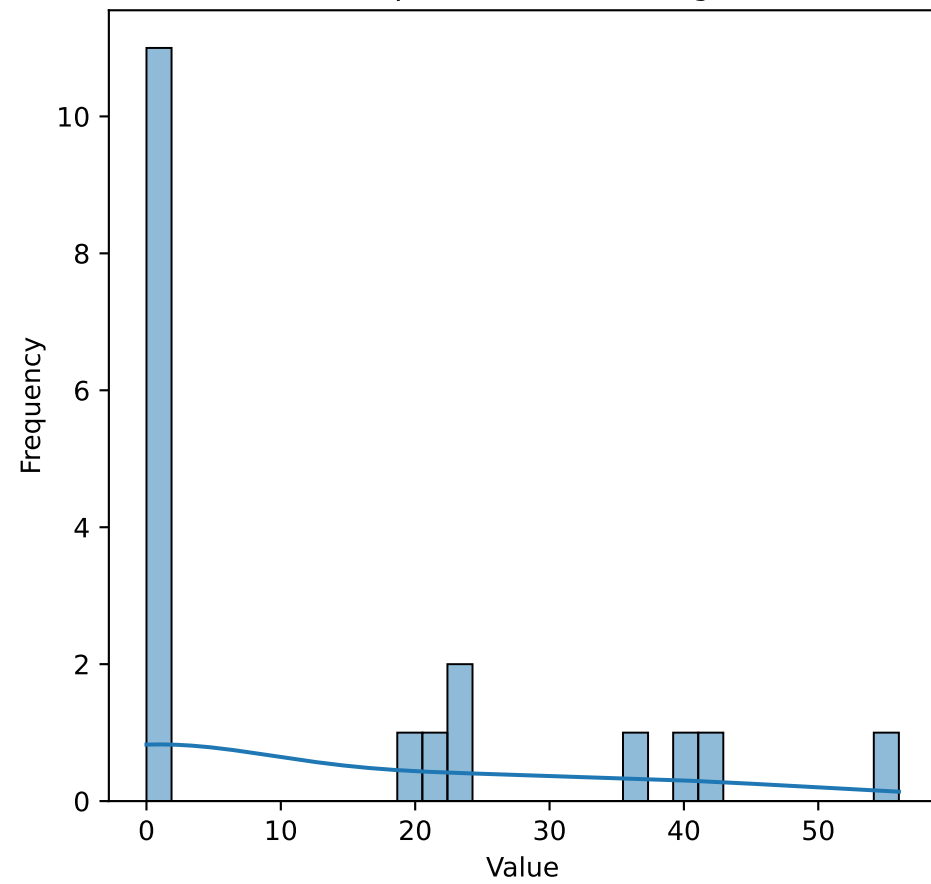
Power - rplo 271 (Proteobacteria)



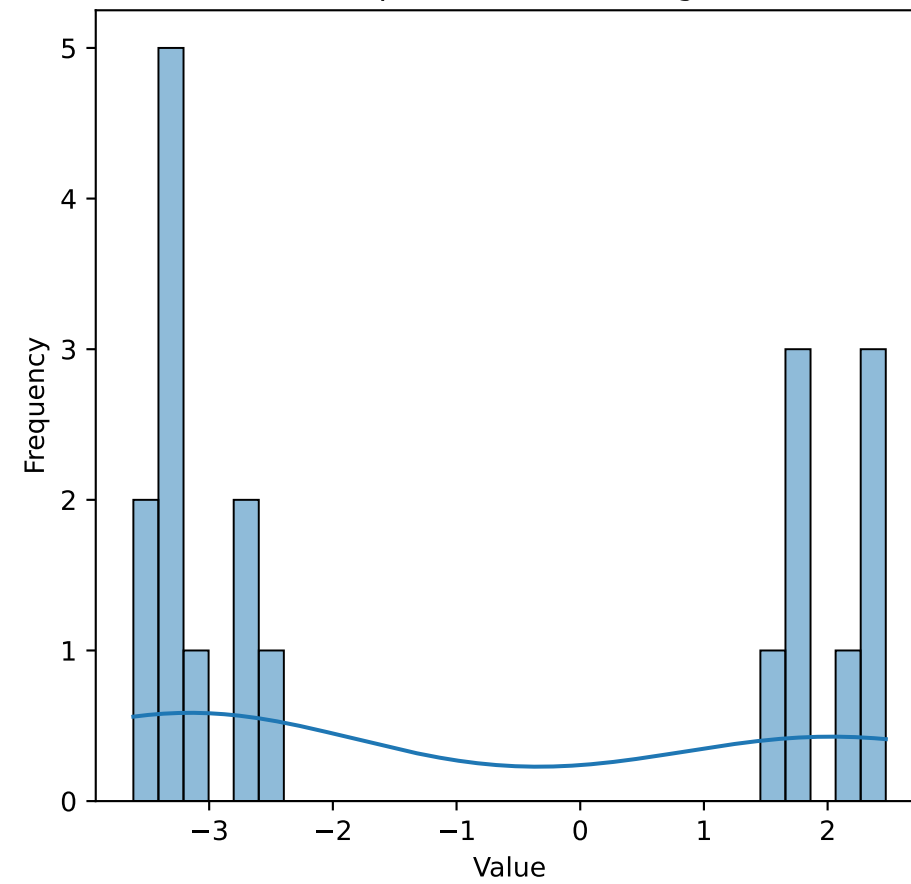
CLR+Power - rplo 271 (Proteobacteria)



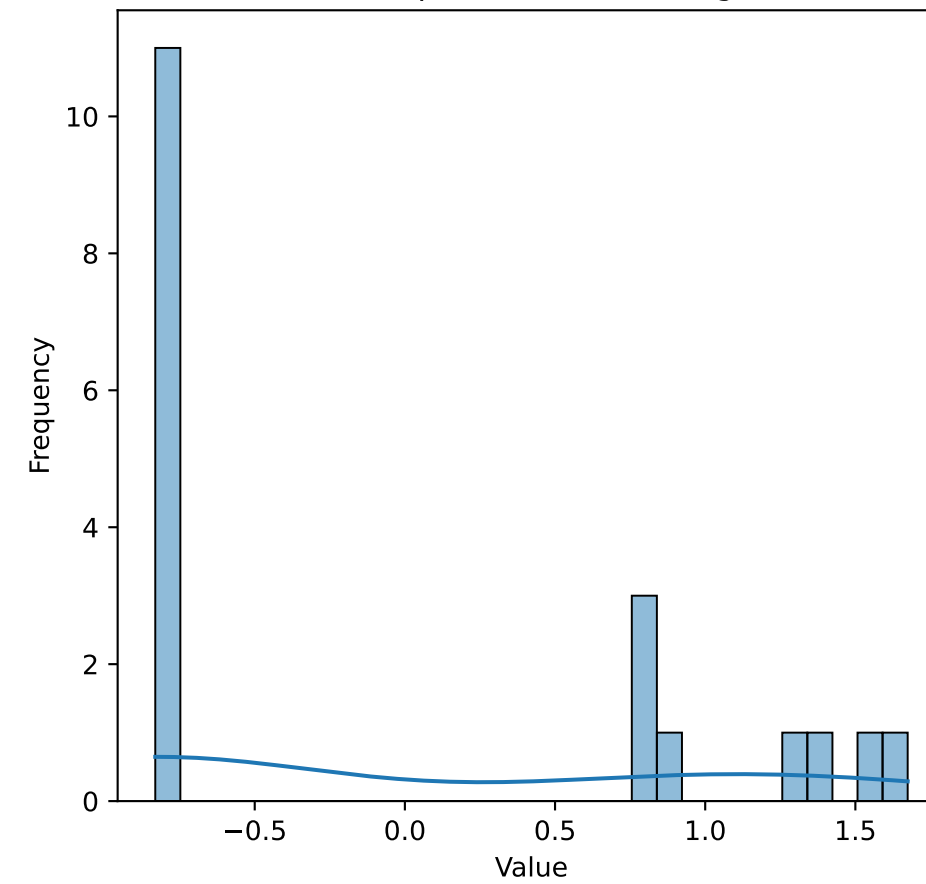
Raw - rplo 272 (Thermotogae)



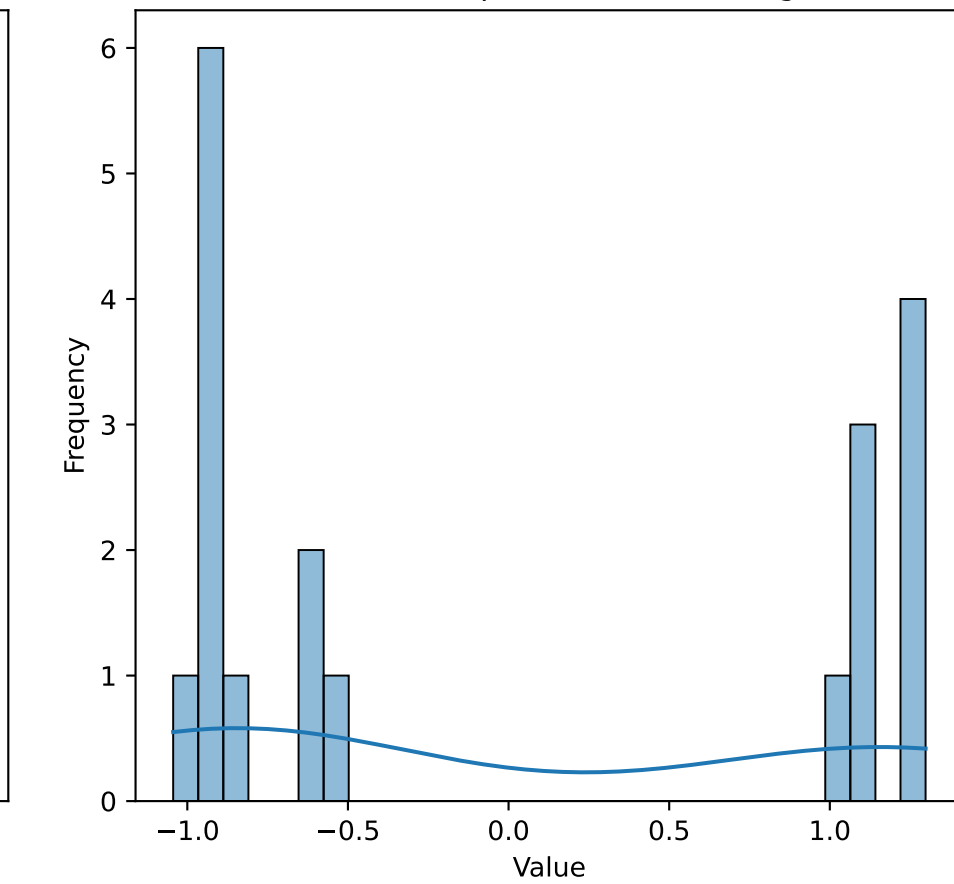
CLR - rplo 272 (Thermotogae)



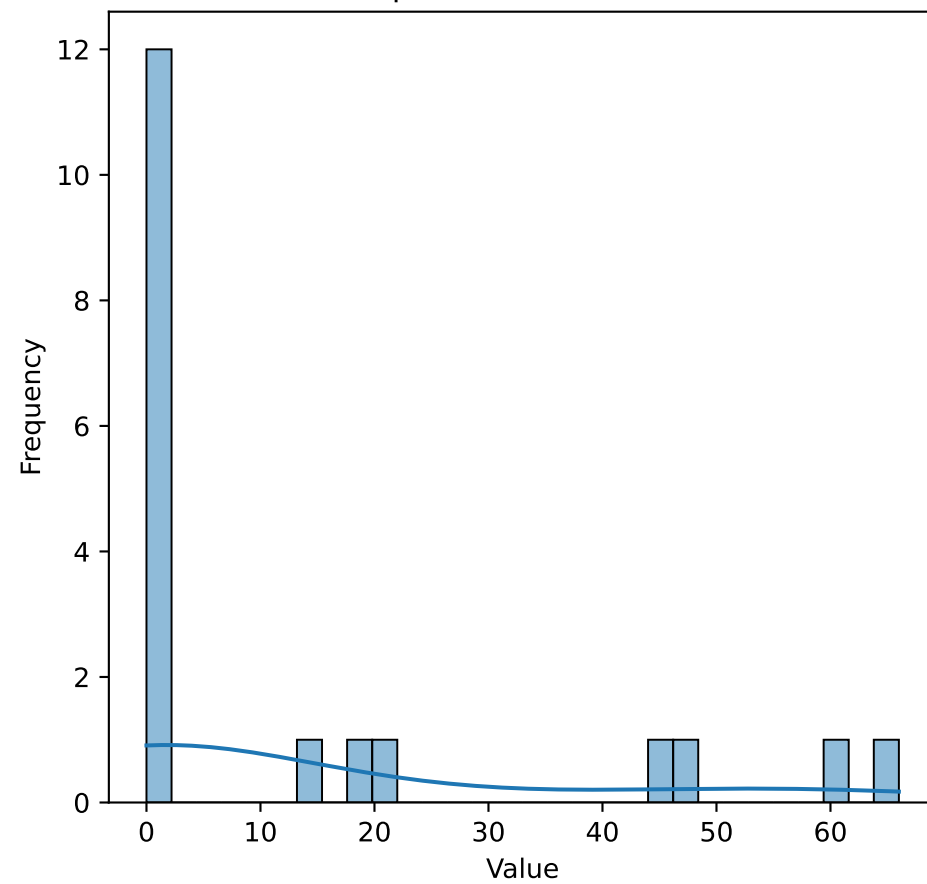
Power - rplo 272 (Thermotogae)



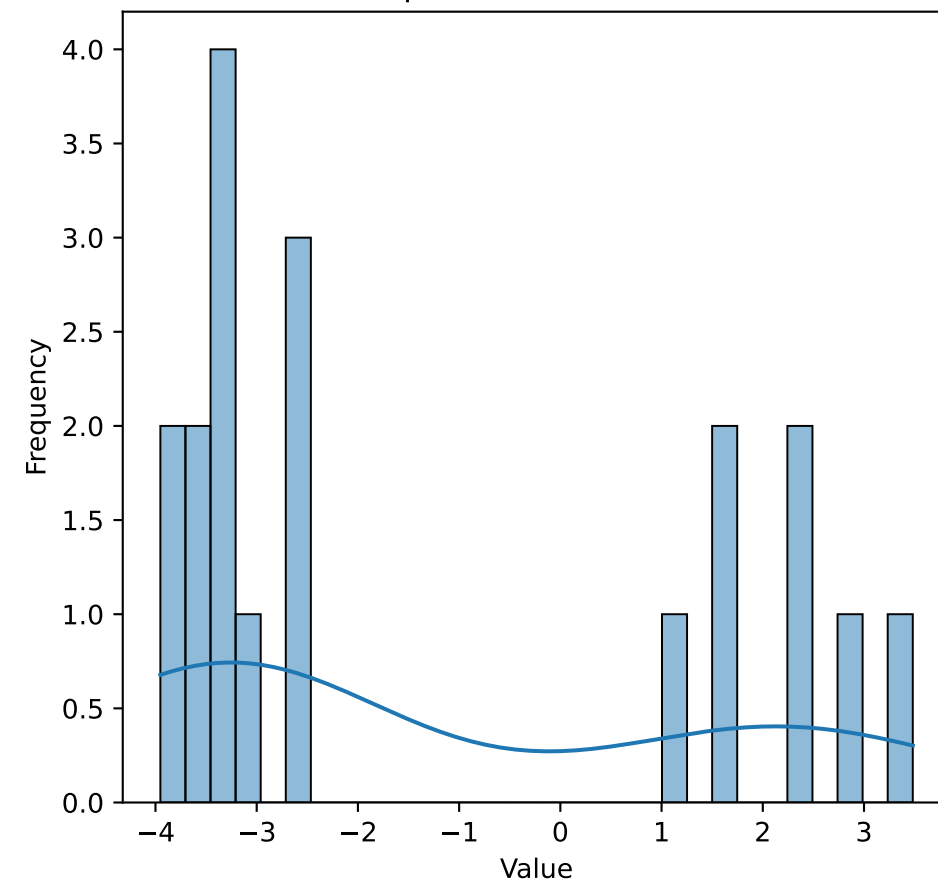
CLR+Power - rplo 272 (Thermotogae)



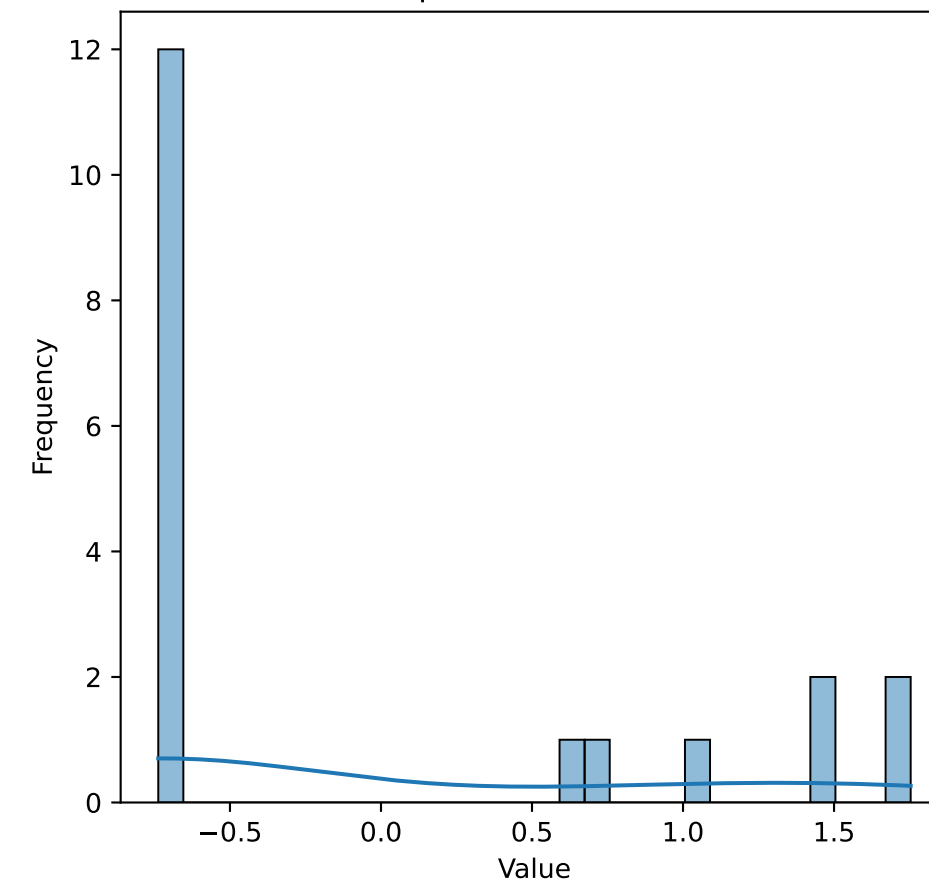
Raw - rplo 273 (Acidobacteria)



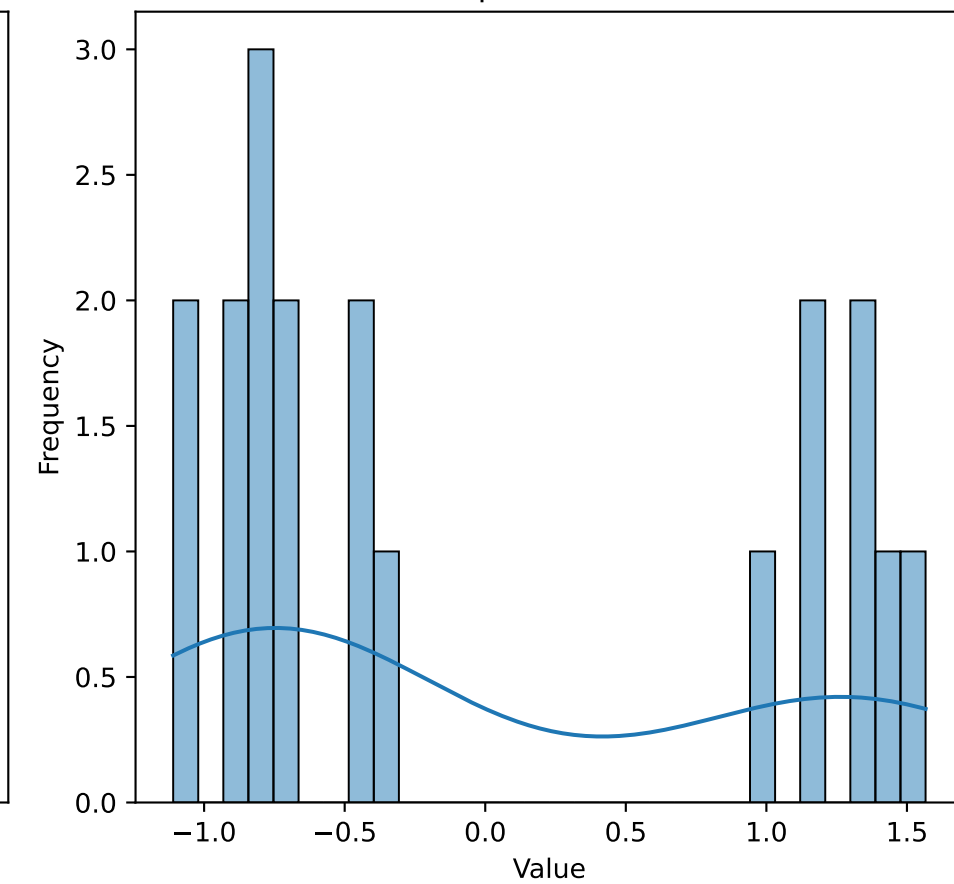
CLR - rplo 273 (Acidobacteria)



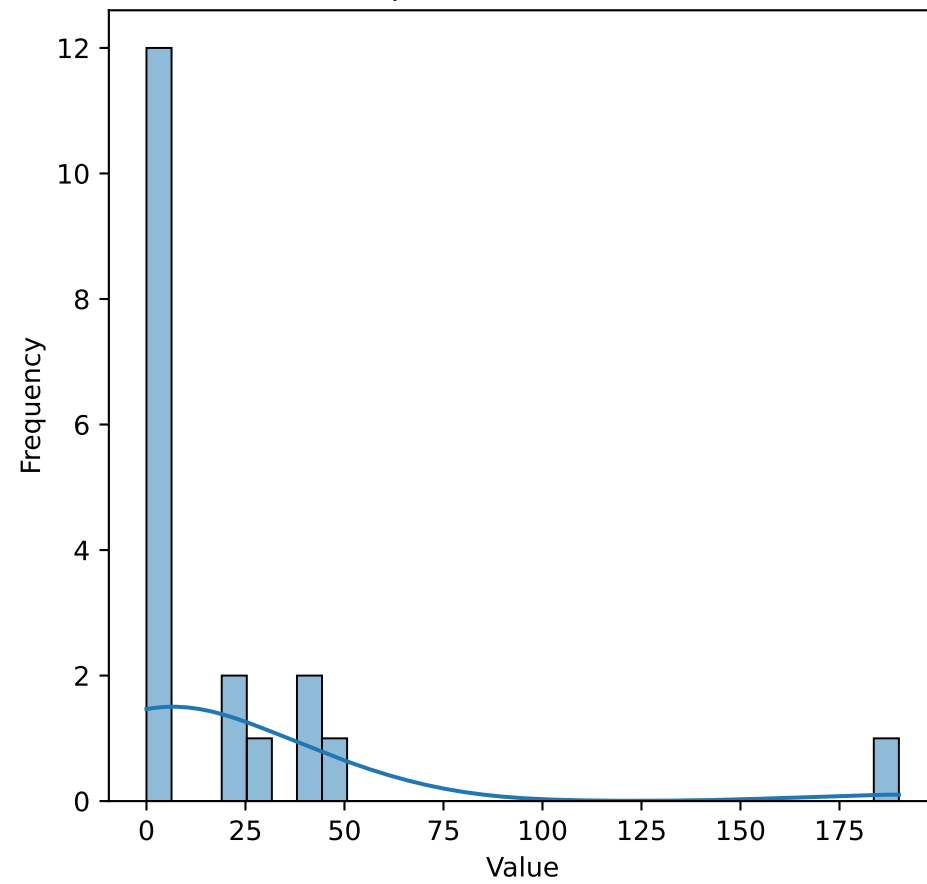
Power - rplo 273 (Acidobacteria)



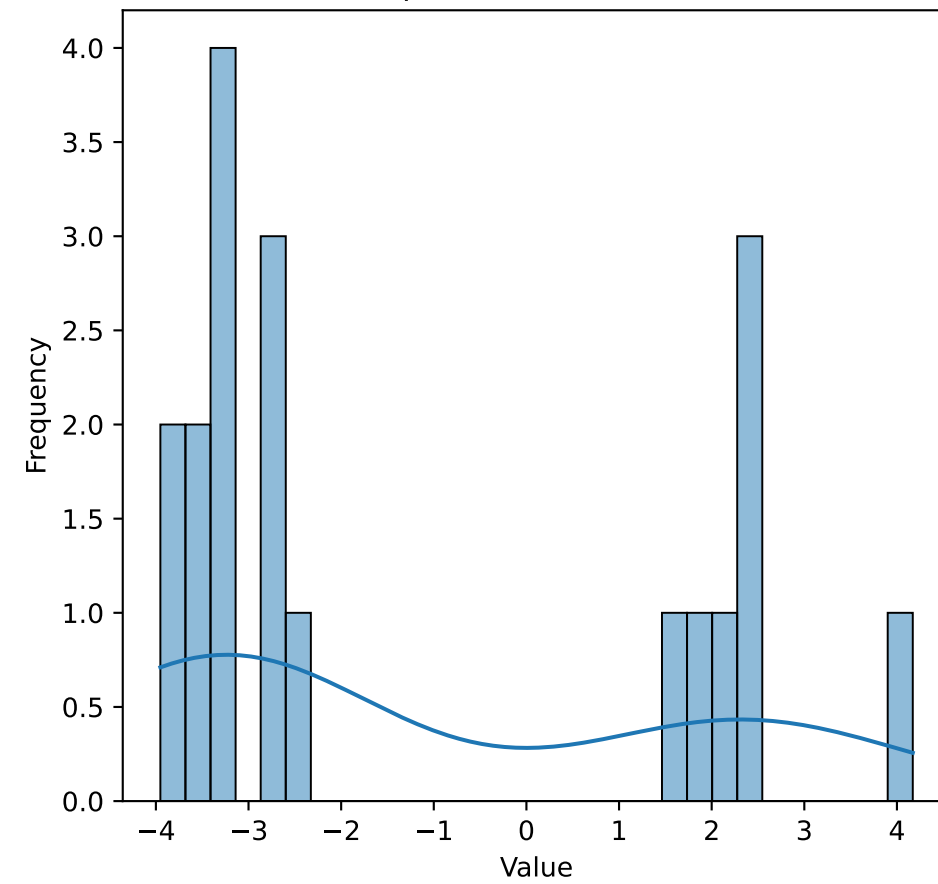
CLR+Power - rplo 273 (Acidobacteria)



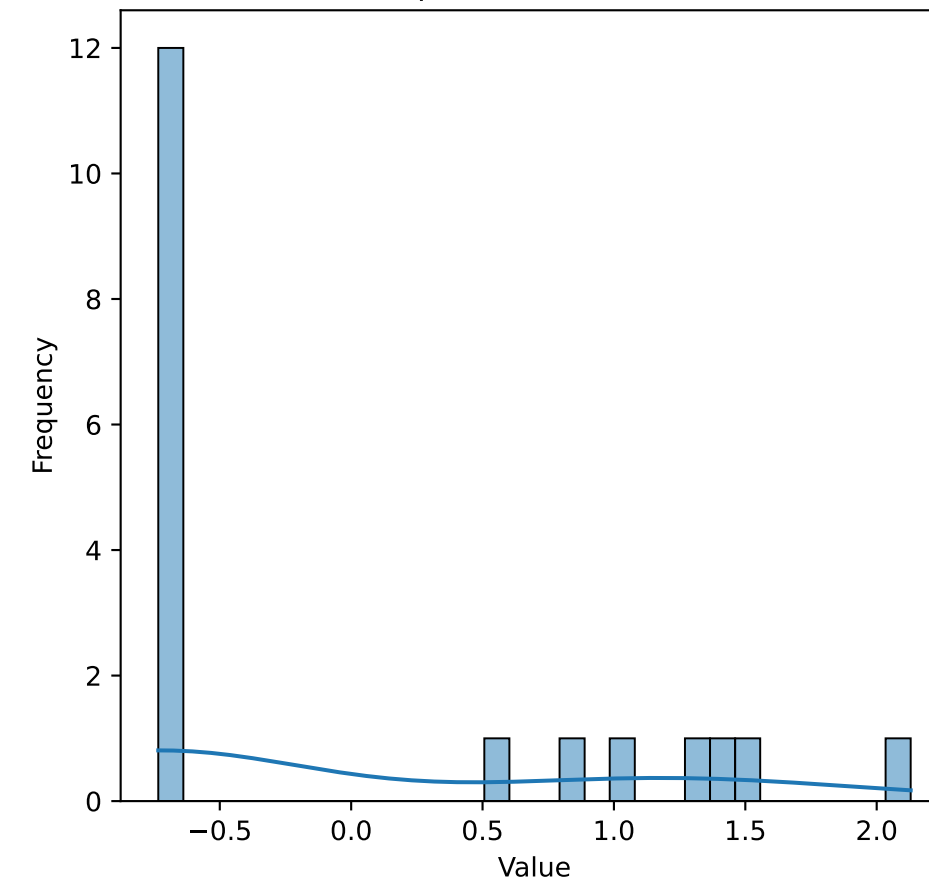
Raw - rplo 274 (Bacteroidetes)



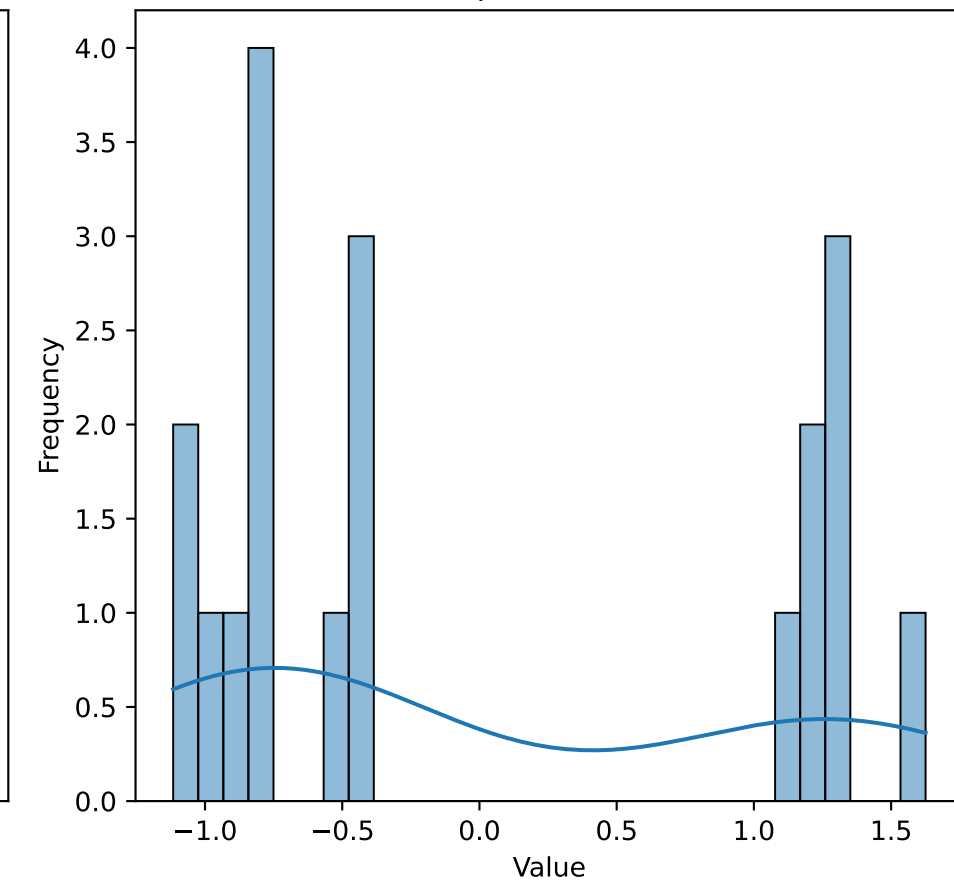
CLR - rplo 274 (Bacteroidetes)



Power - rplo 274 (Bacteroidetes)

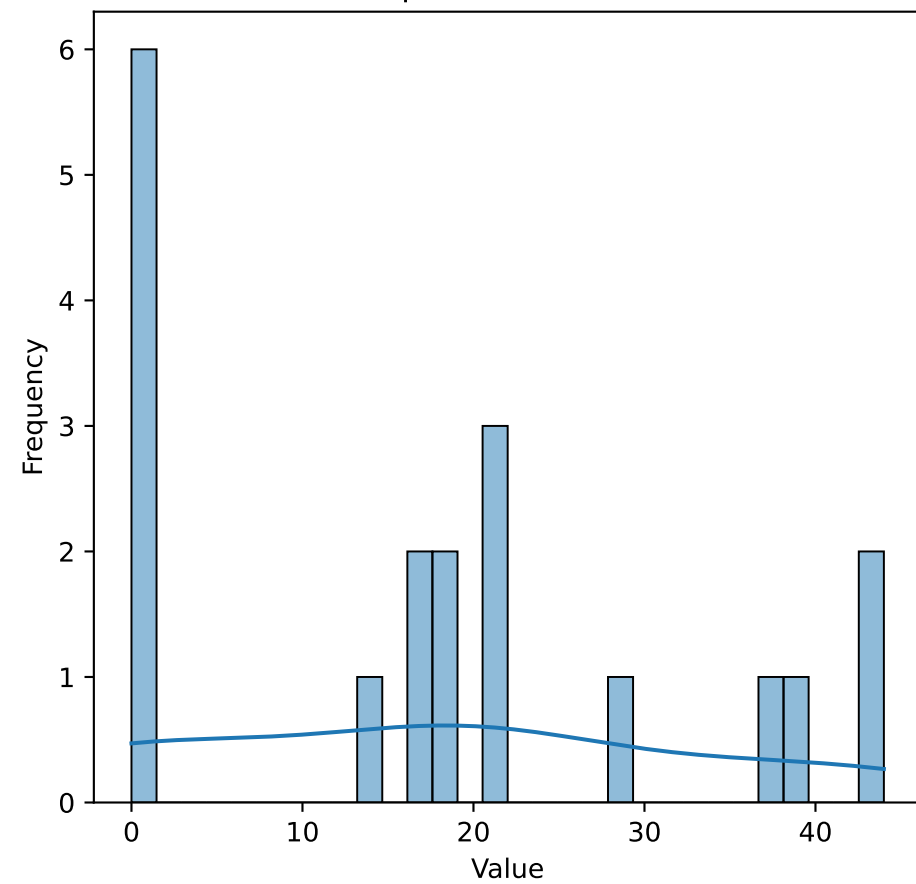


CLR+Power - rplo 274 (Bacteroidetes)

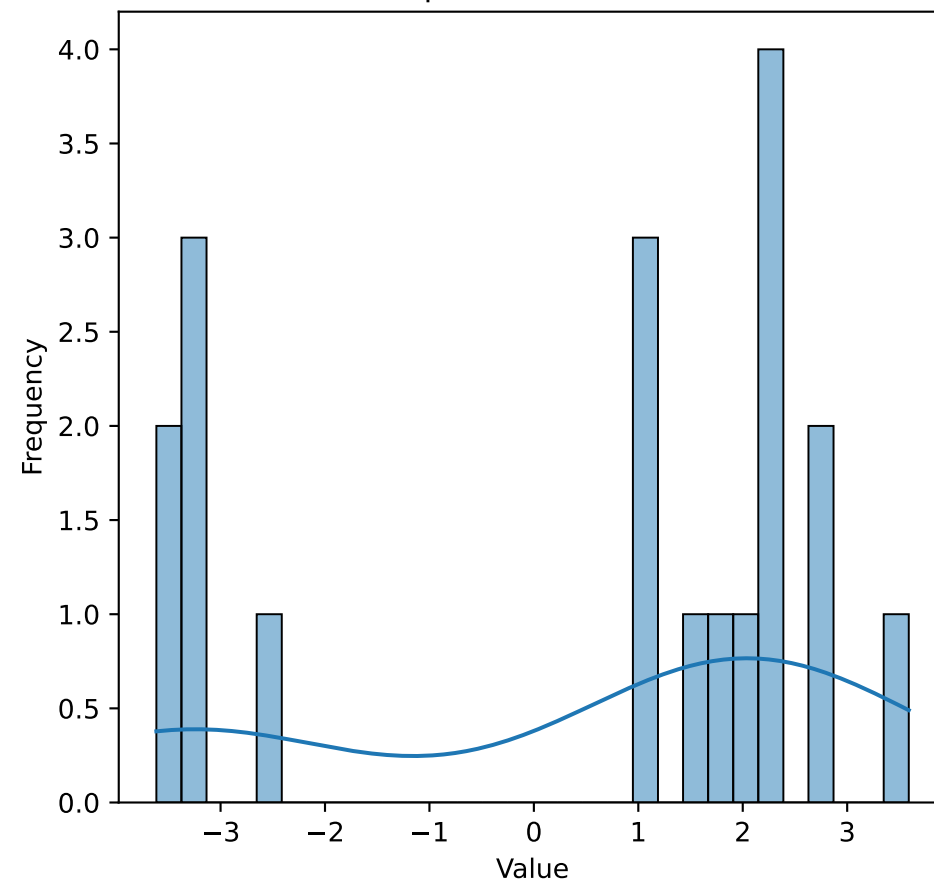




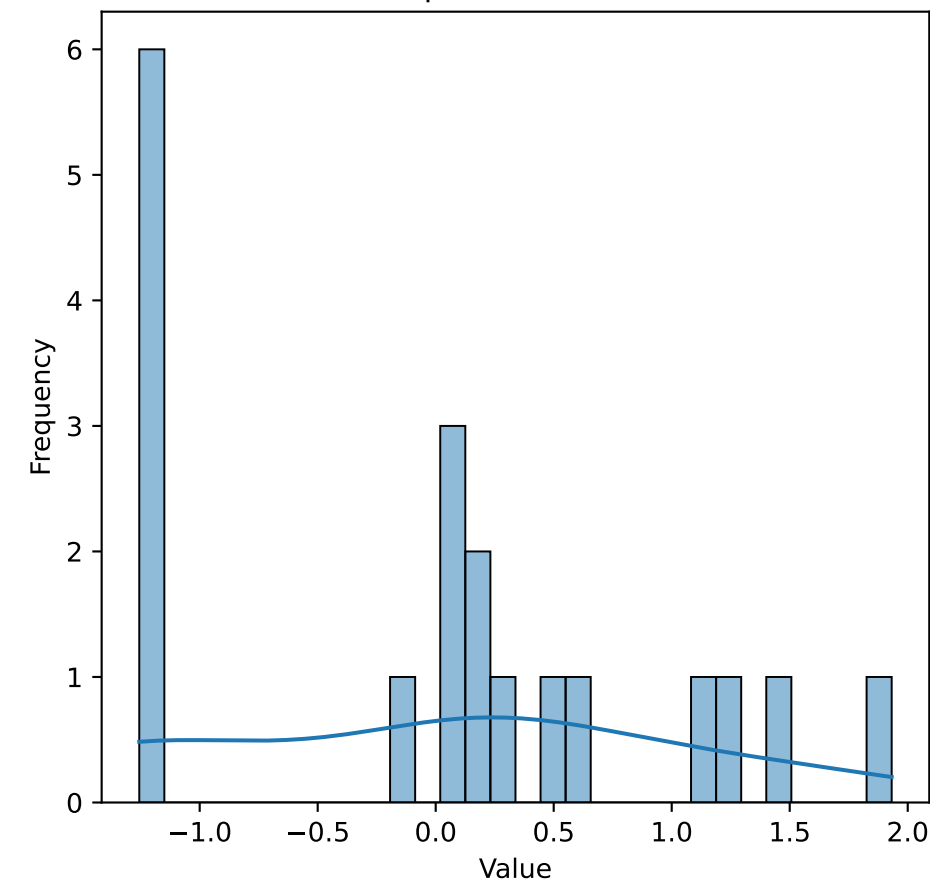
Raw - rplo 275 (Chloroflexi)



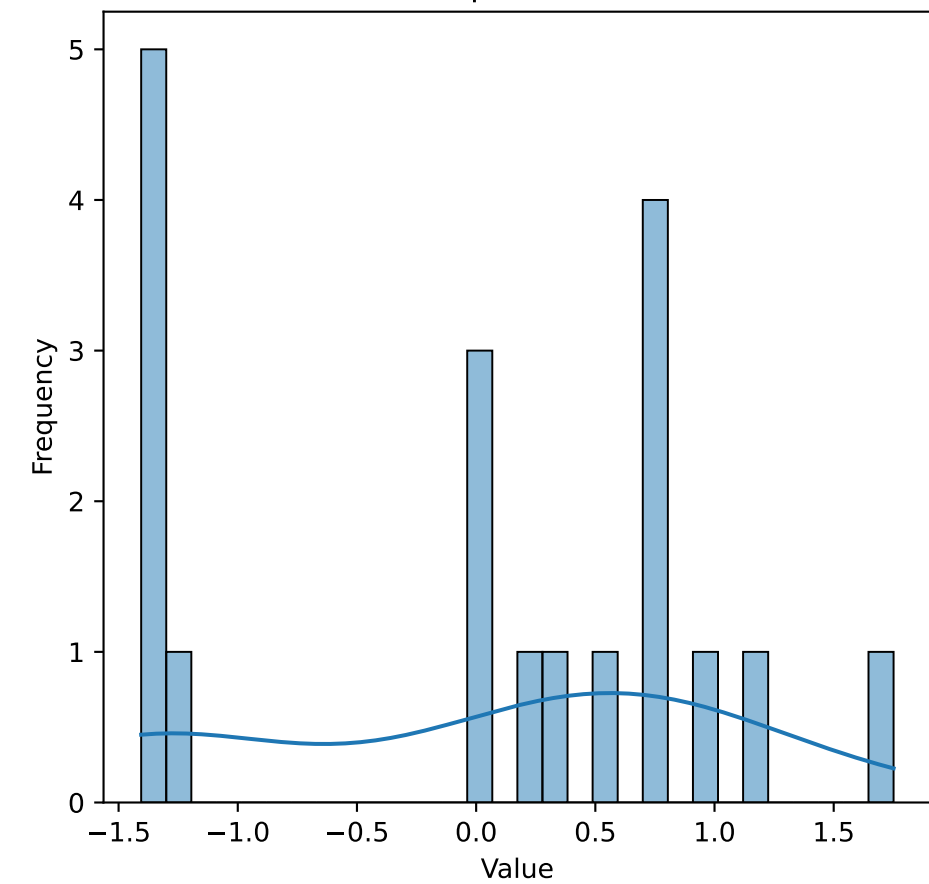
CLR - rplo 275 (Chloroflexi)



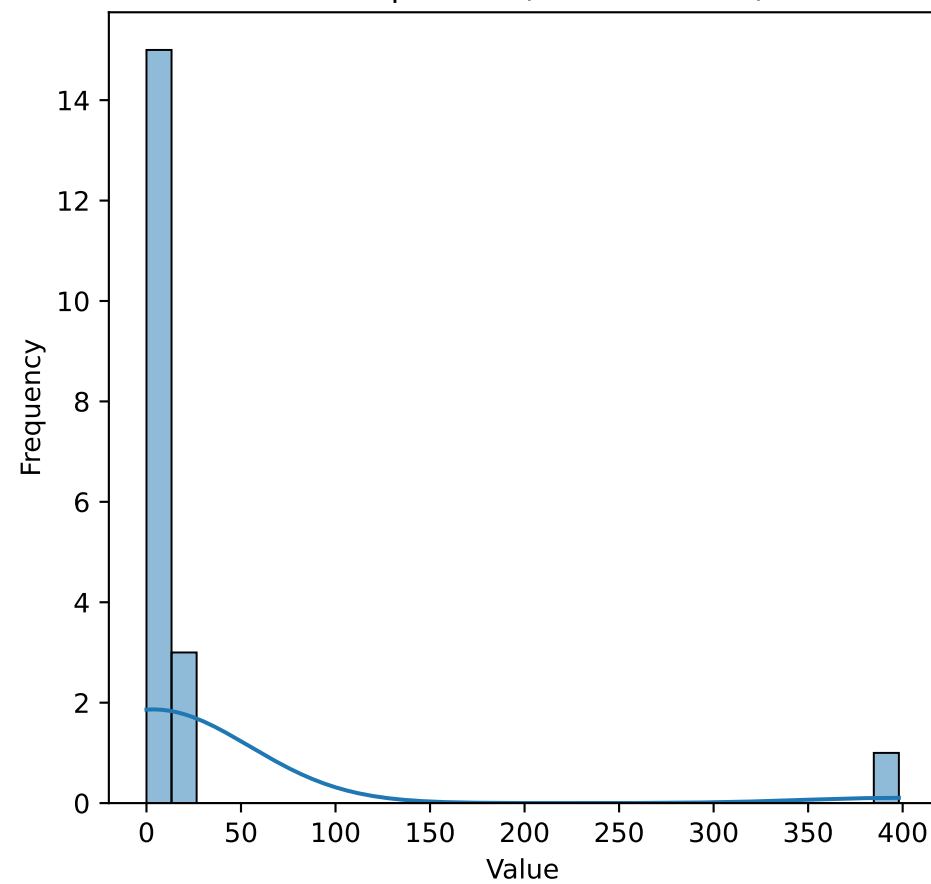
Power - rplo 275 (Chloroflexi)



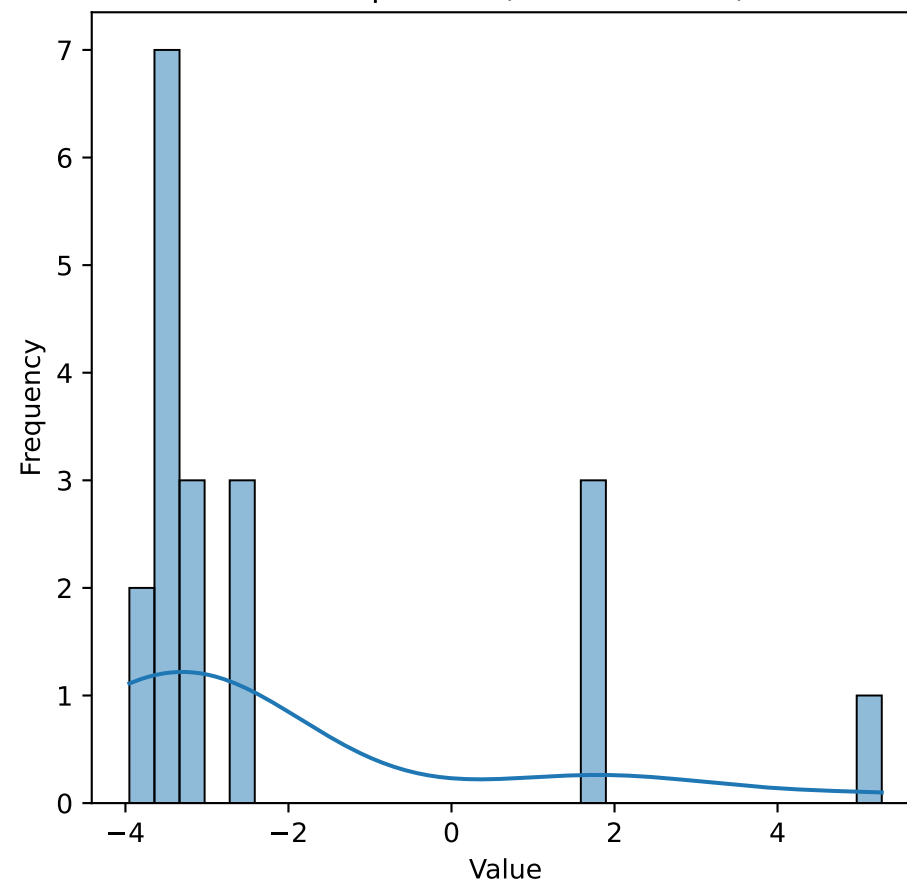
CLR+Power - rplo 275 (Chloroflexi)



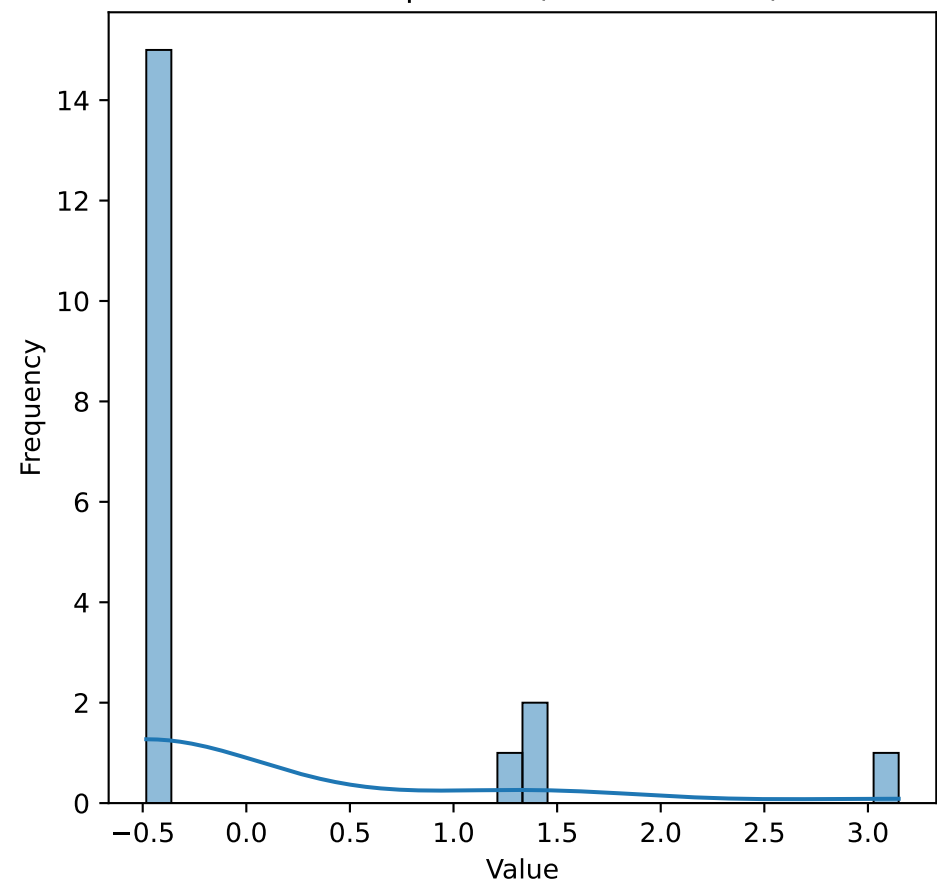
Raw - rplo 276 (Bacteroidetes)



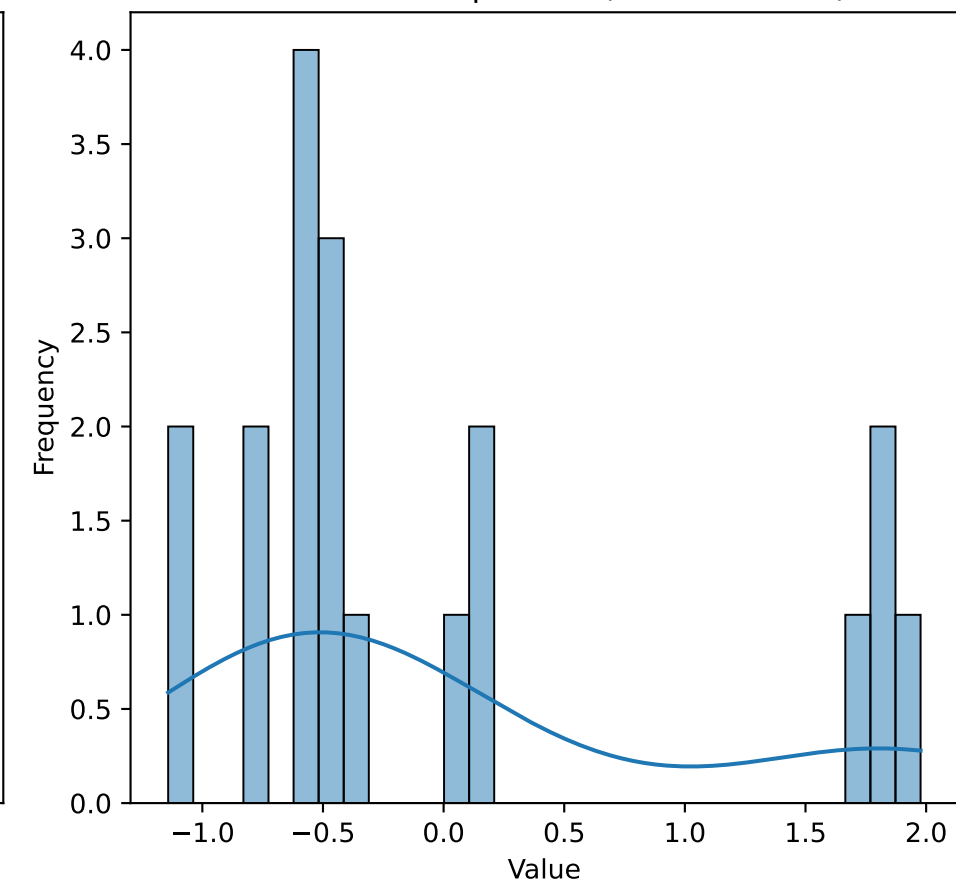
CLR - rplo 276 (Bacteroidetes)



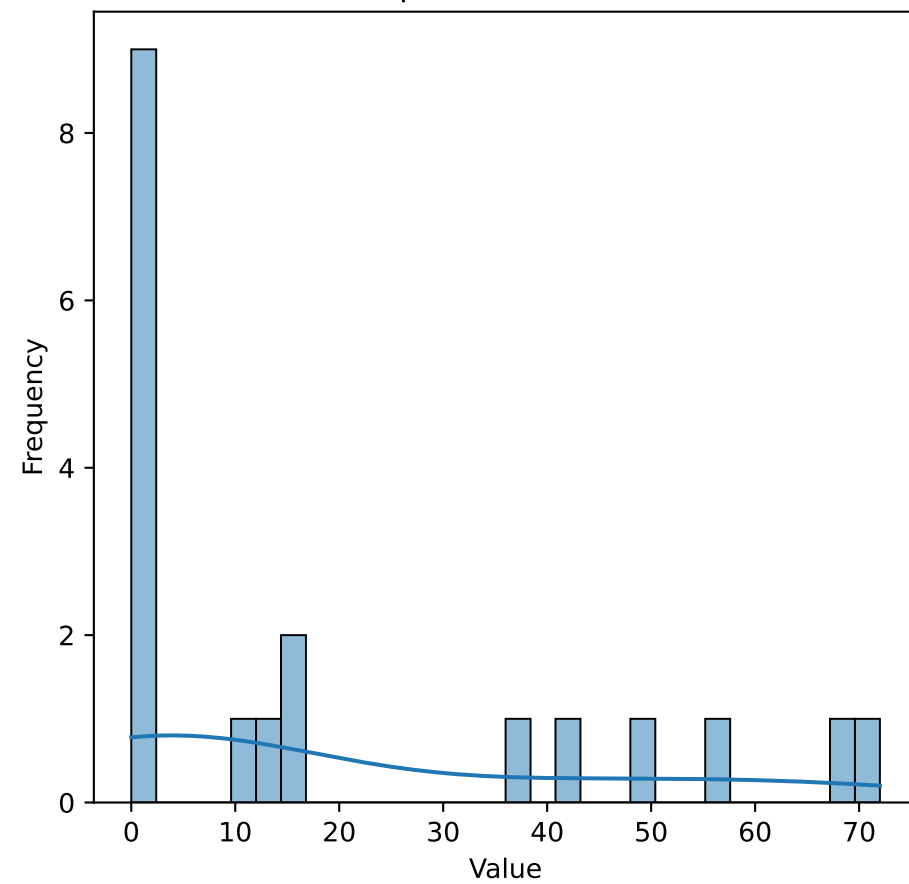
Power - rplo 276 (Bacteroidetes)



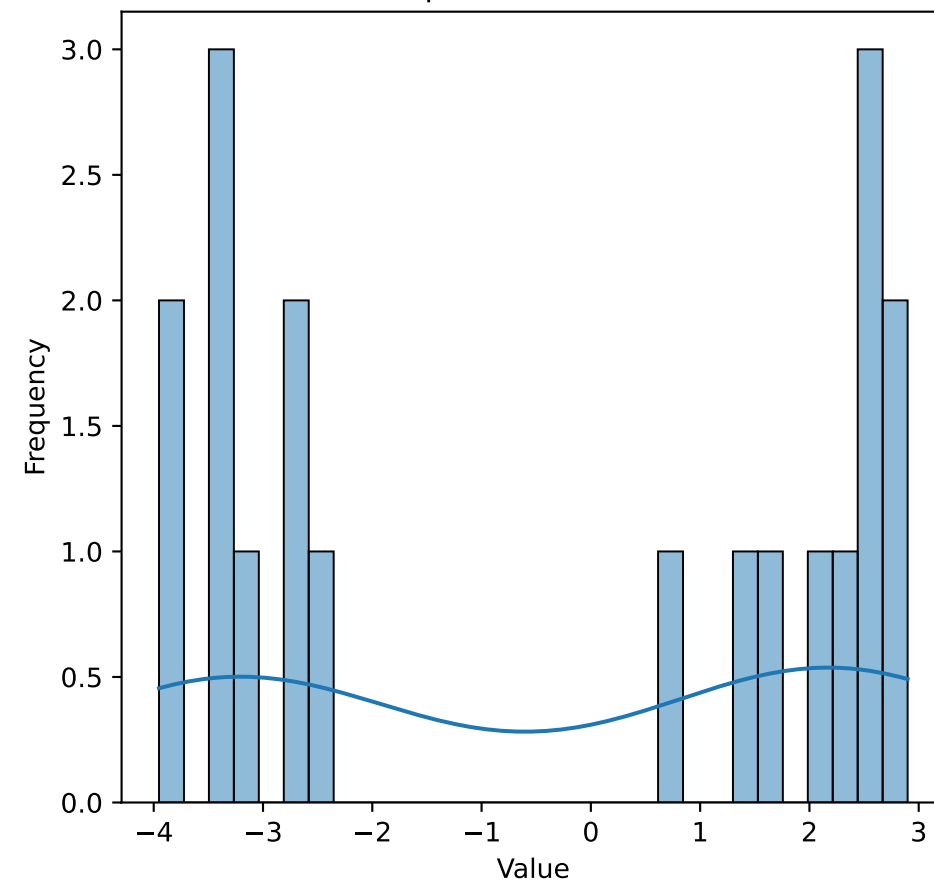
CLR+Power - rplo 276 (Bacteroidetes)



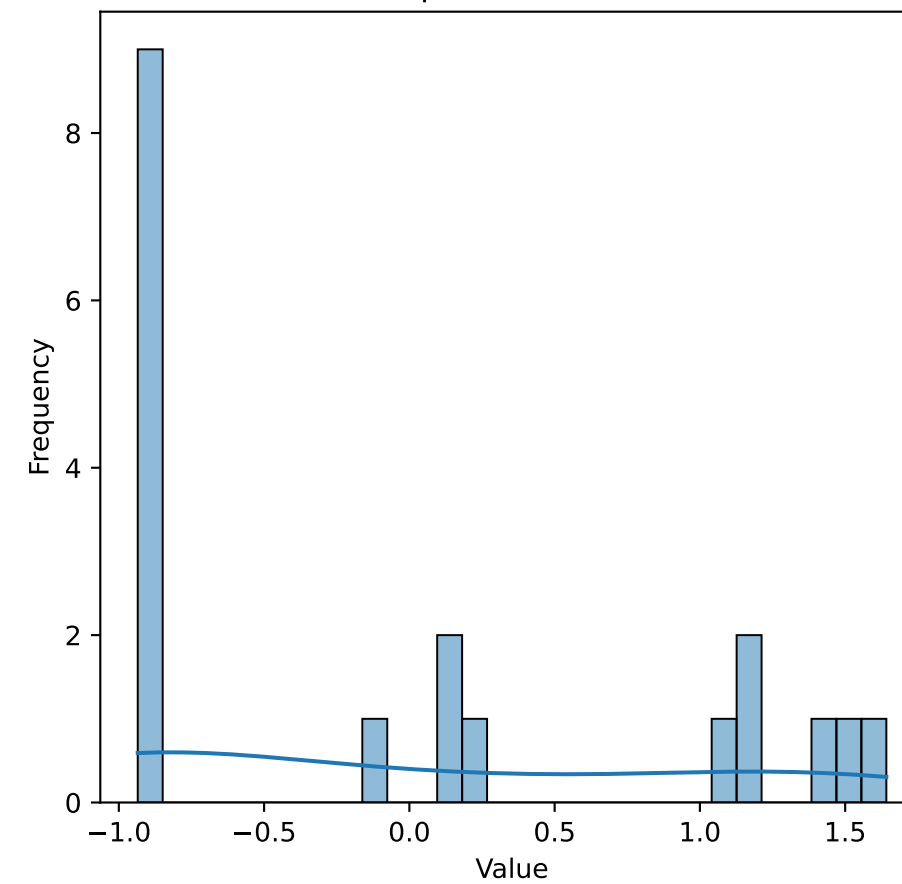
Raw - rplo 277 (Chloroflexi)



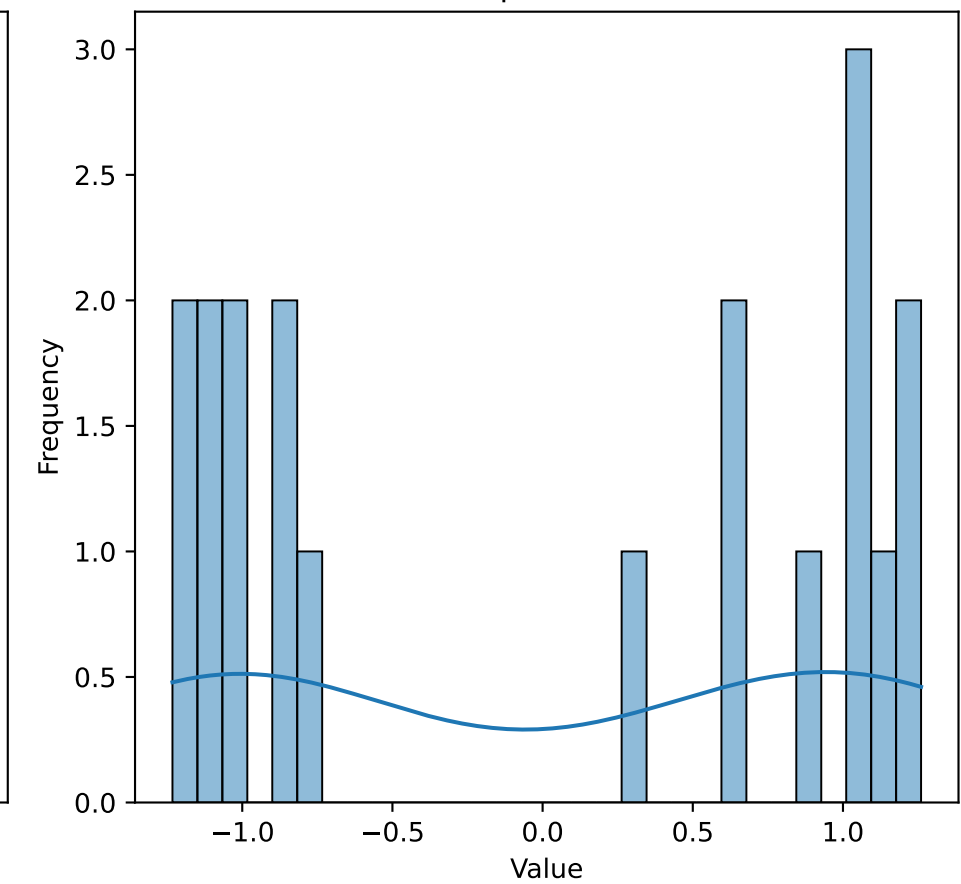
CLR - rplo 277 (Chloroflexi)



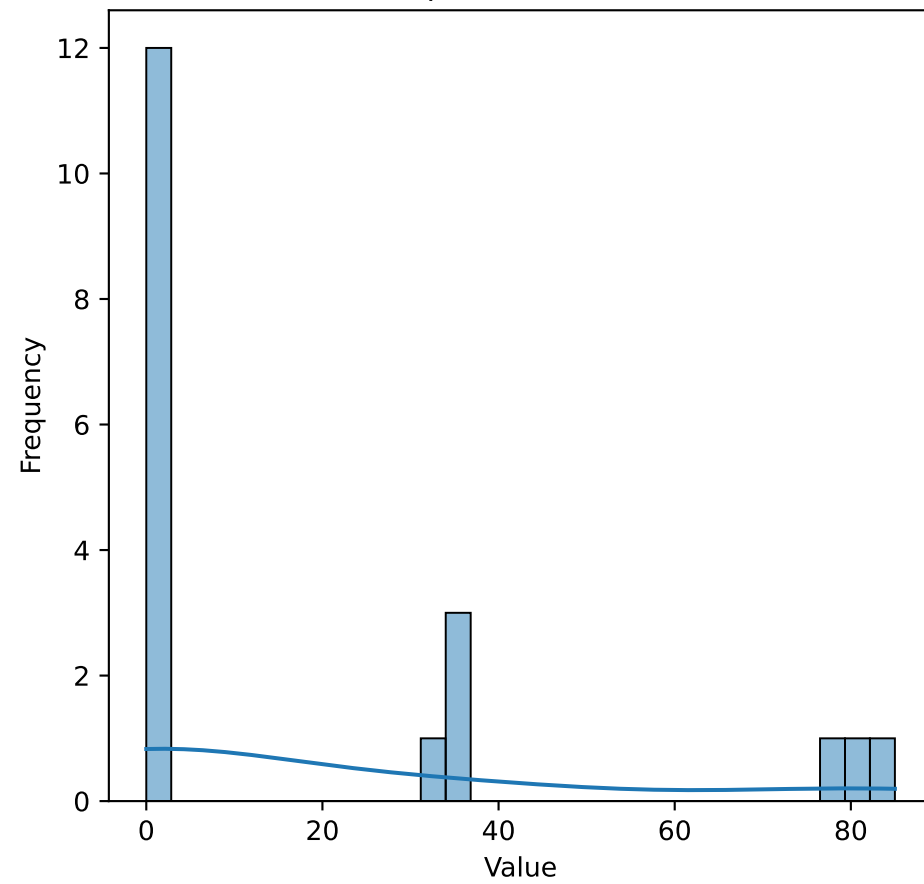
Power - rplo 277 (Chloroflexi)



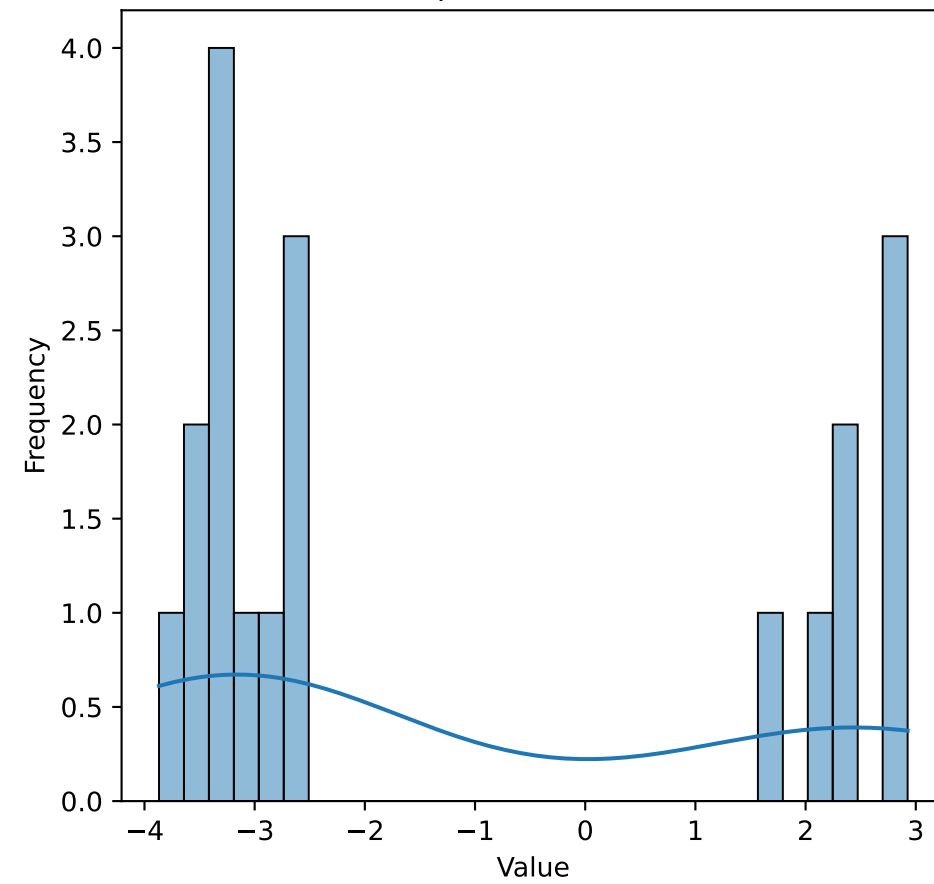
CLR+Power - rplo 277 (Chloroflexi)



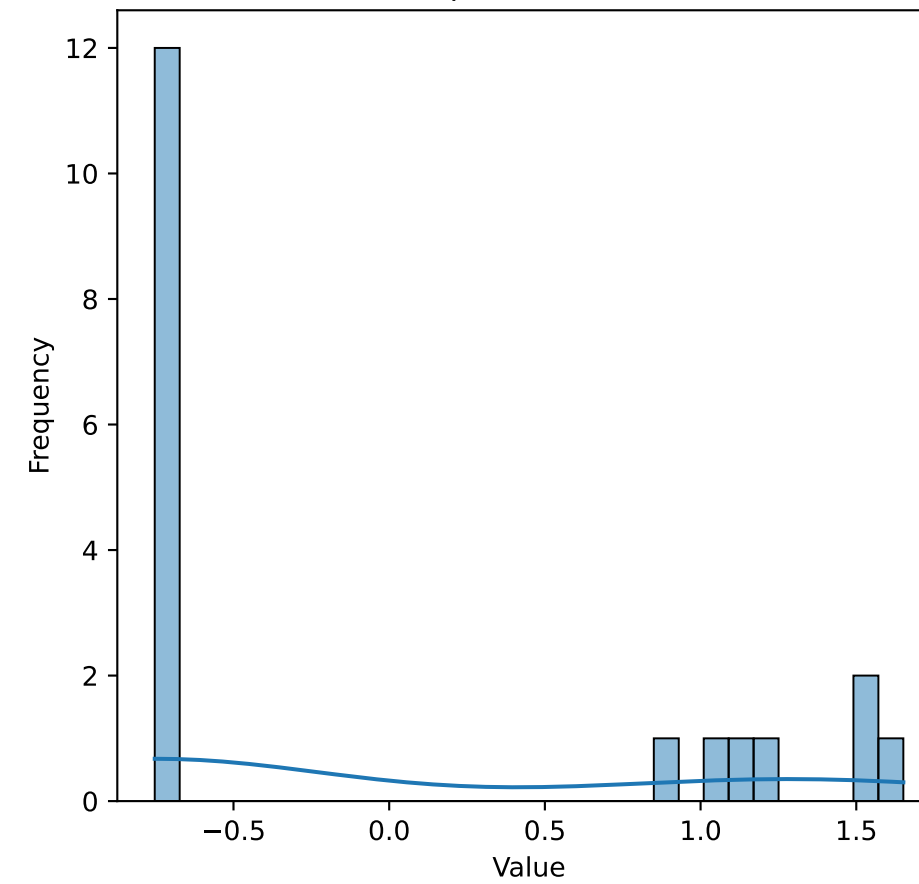
Raw - rplo 278 (unknown)



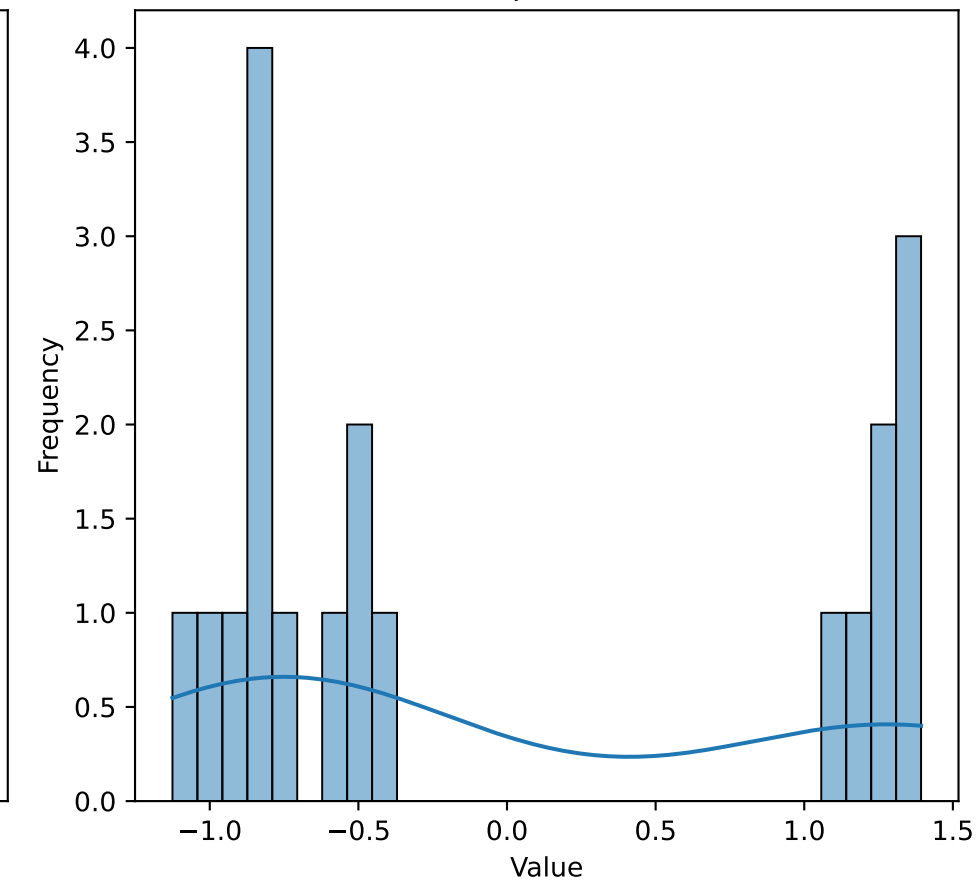
CLR - rplo 278 (unknown)



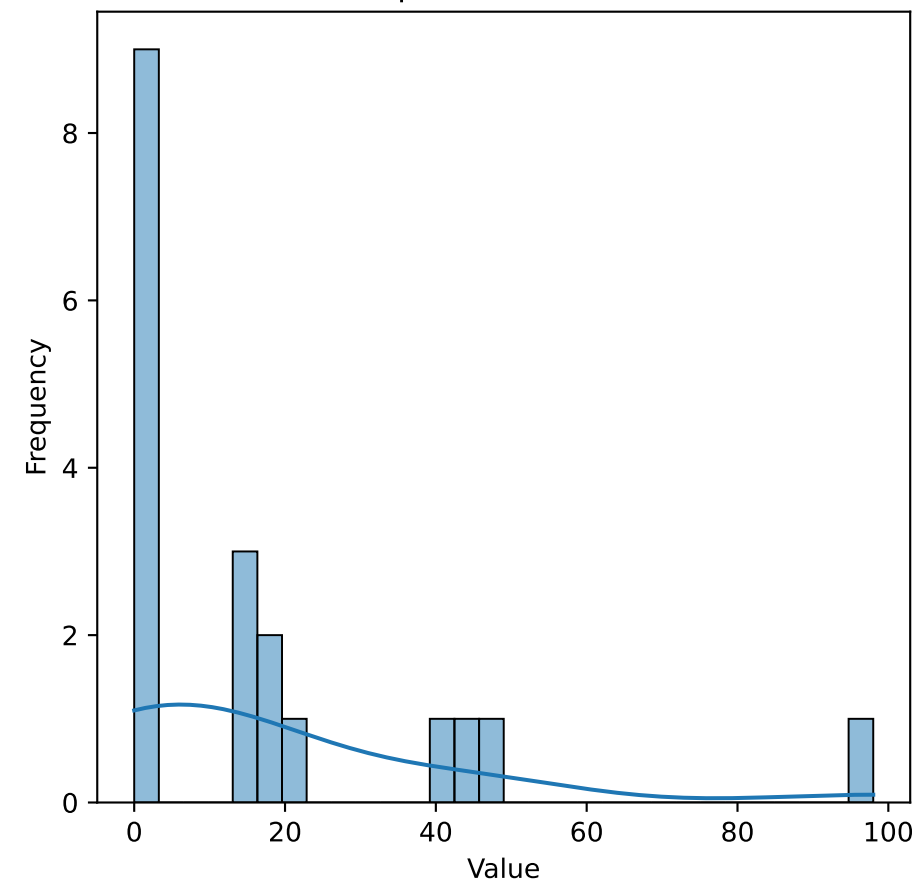
Power - rplo 278 (unknown)



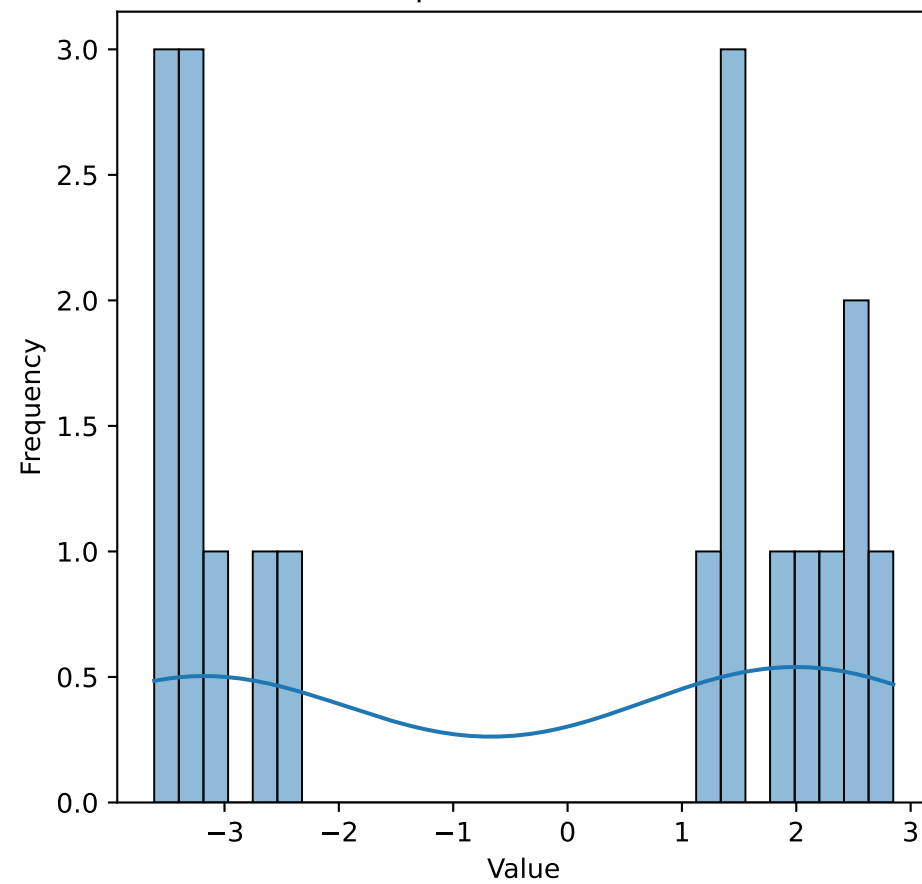
CLR+Power - rplo 278 (unknown)



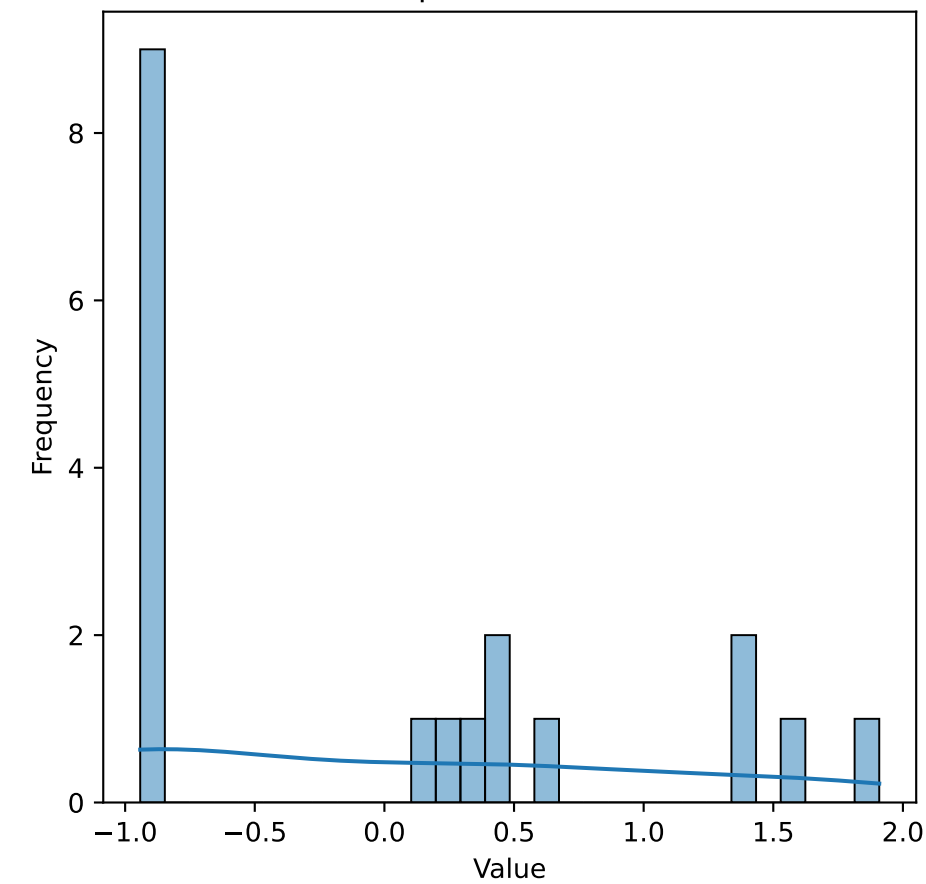
Raw - rplo 279 (Chloroflexi)



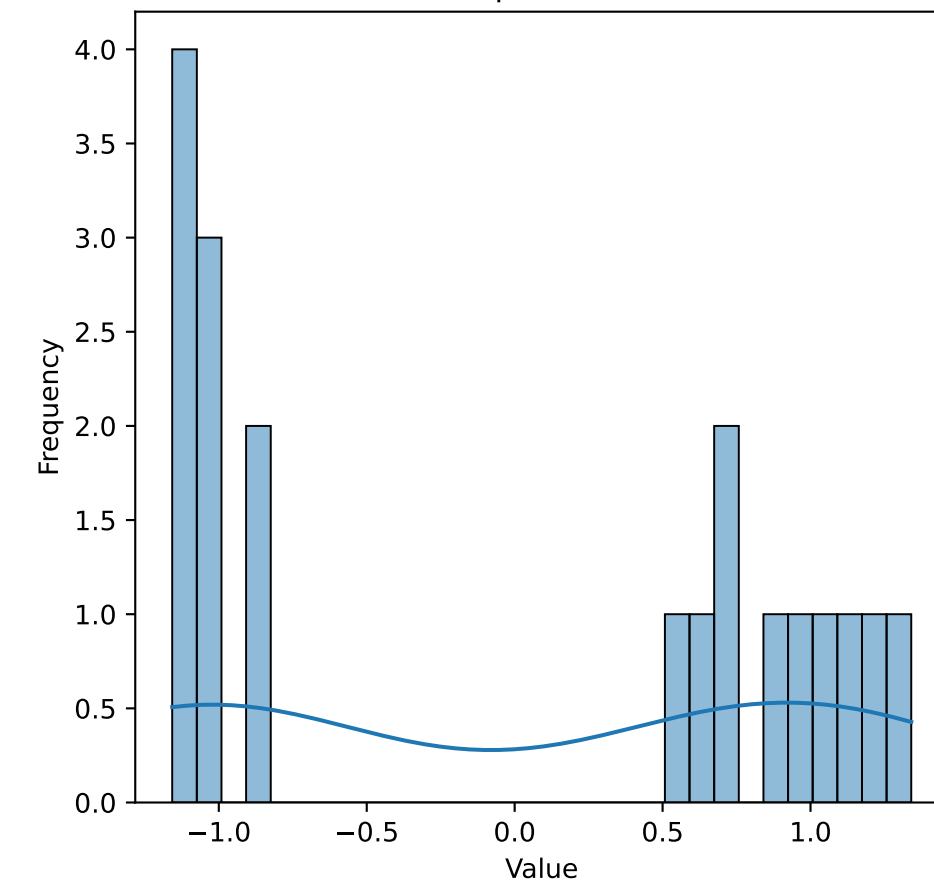
CLR - rplo 279 (Chloroflexi)



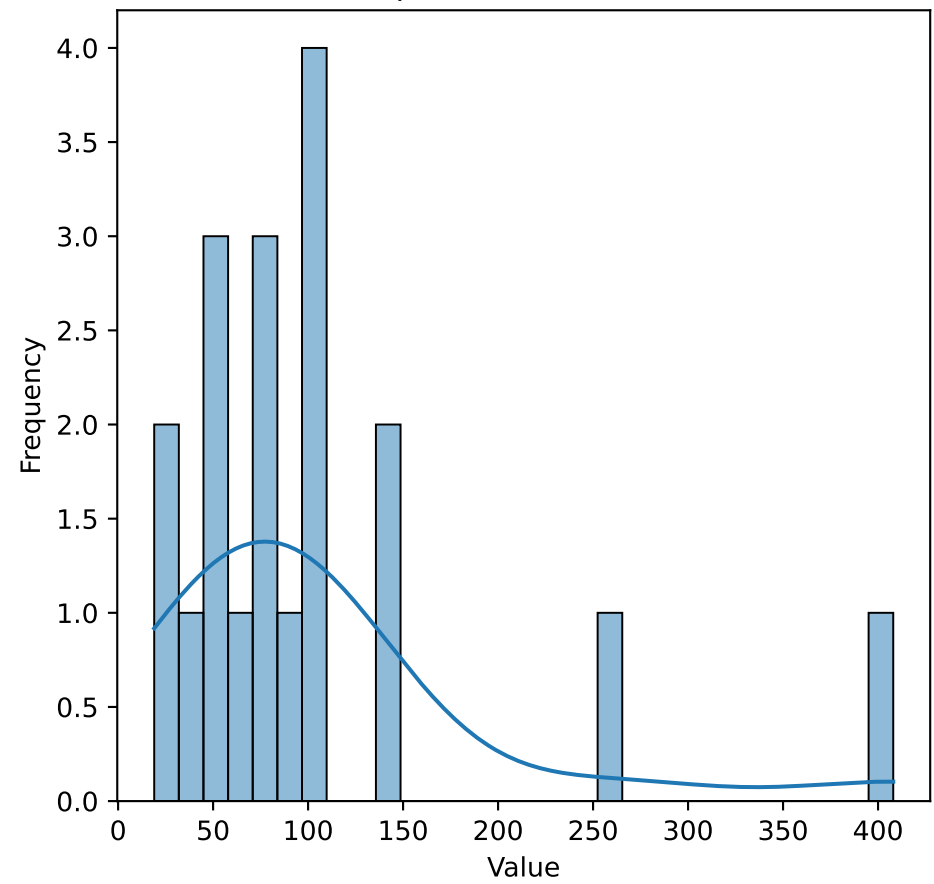
Power - rplo 279 (Chloroflexi)



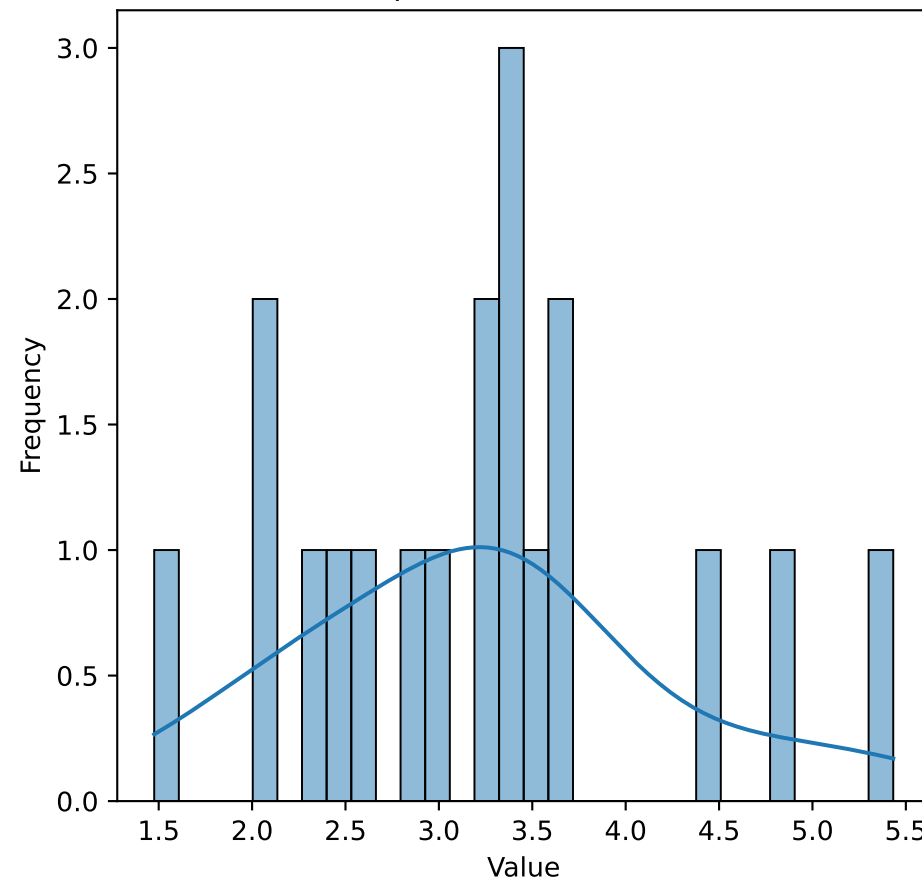
CLR+Power - rplo 279 (Chloroflexi)



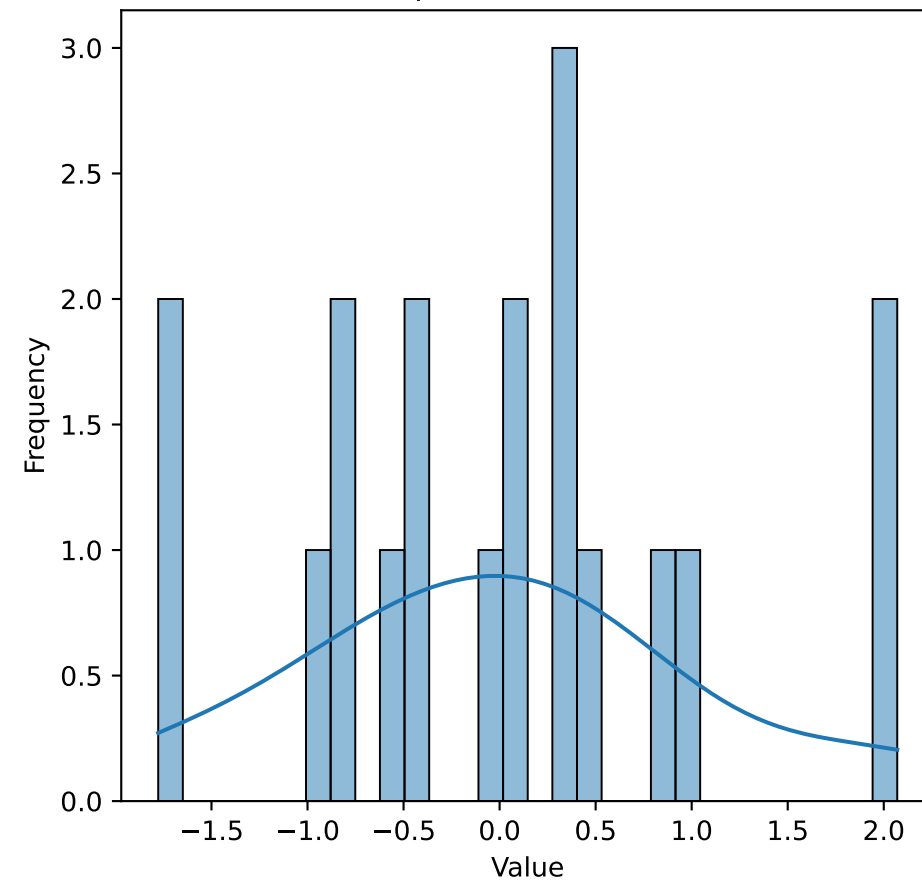
Raw - rplo 28 (Proteobacteria)



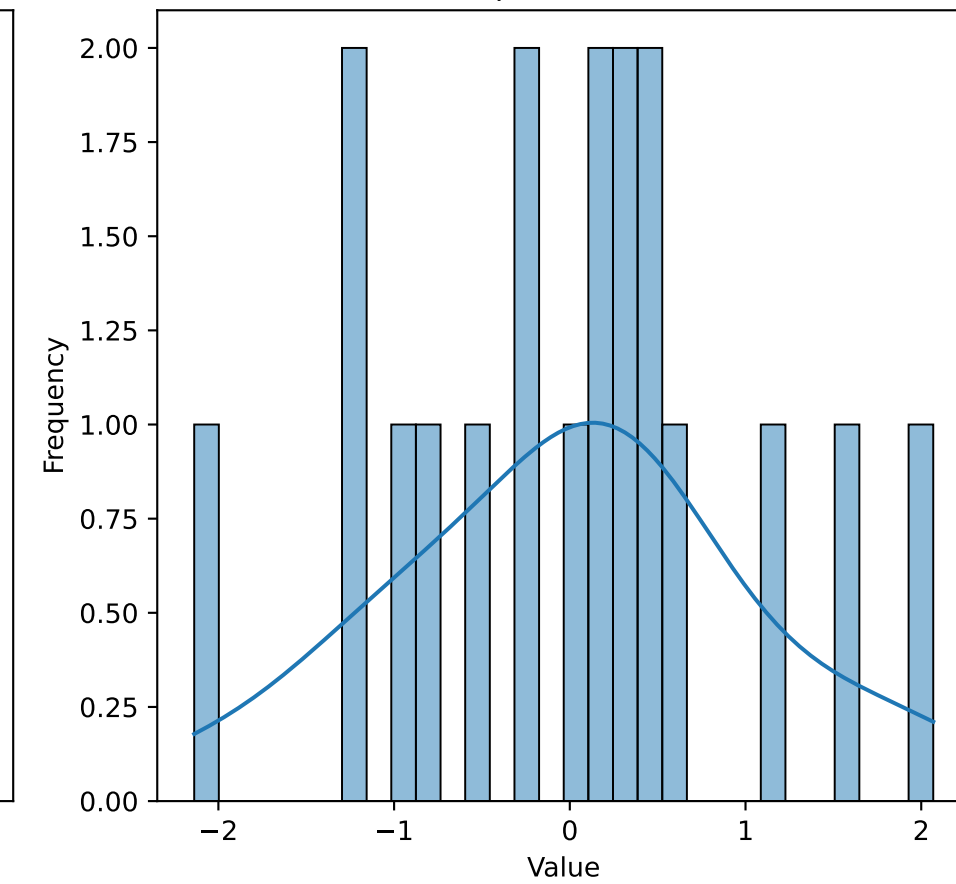
CLR - rplo 28 (Proteobacteria)



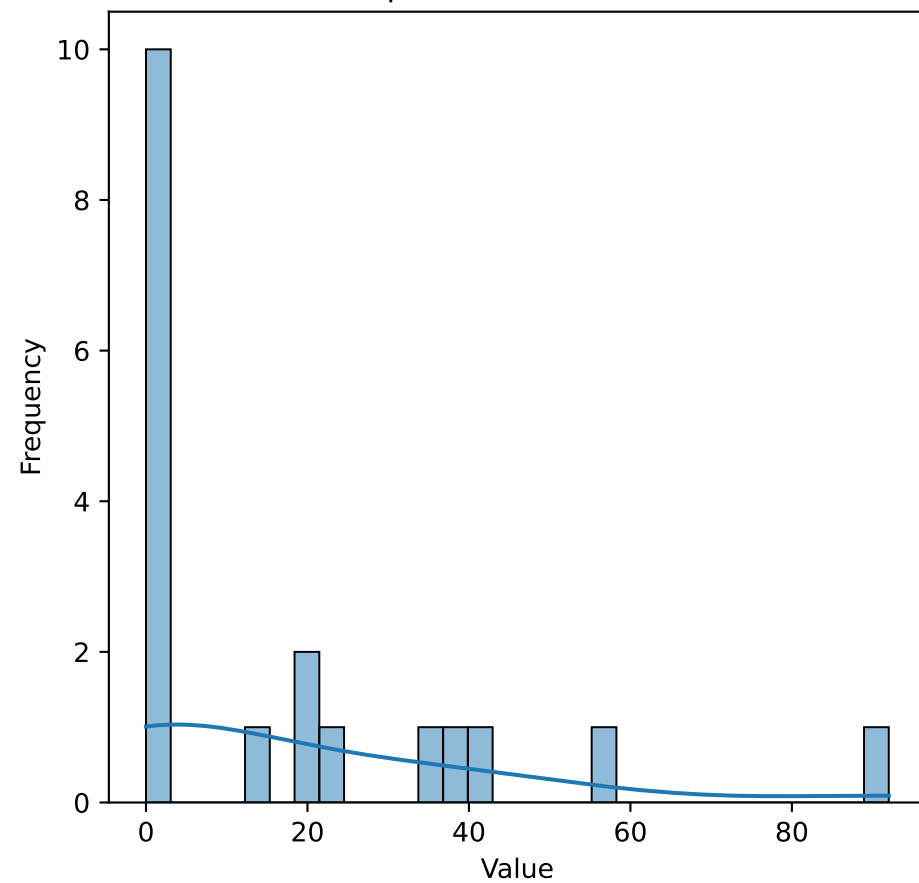
Power - rplo 28 (Proteobacteria)



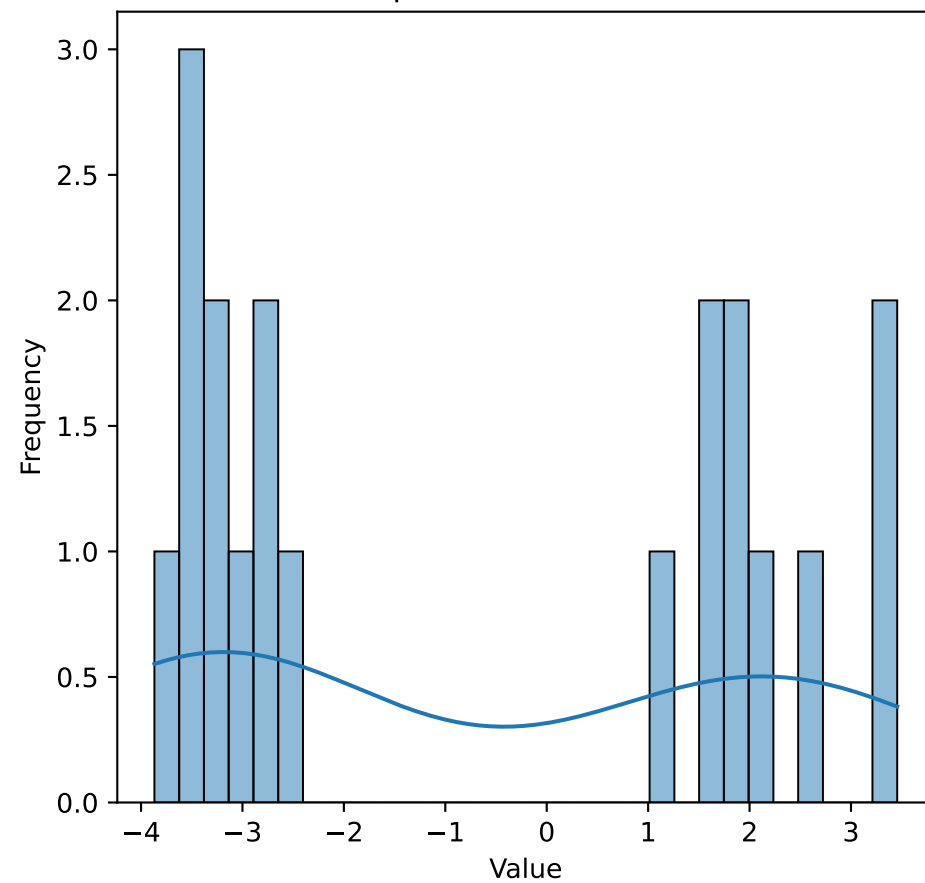
CLR+Power - rplo 28 (Proteobacteria)



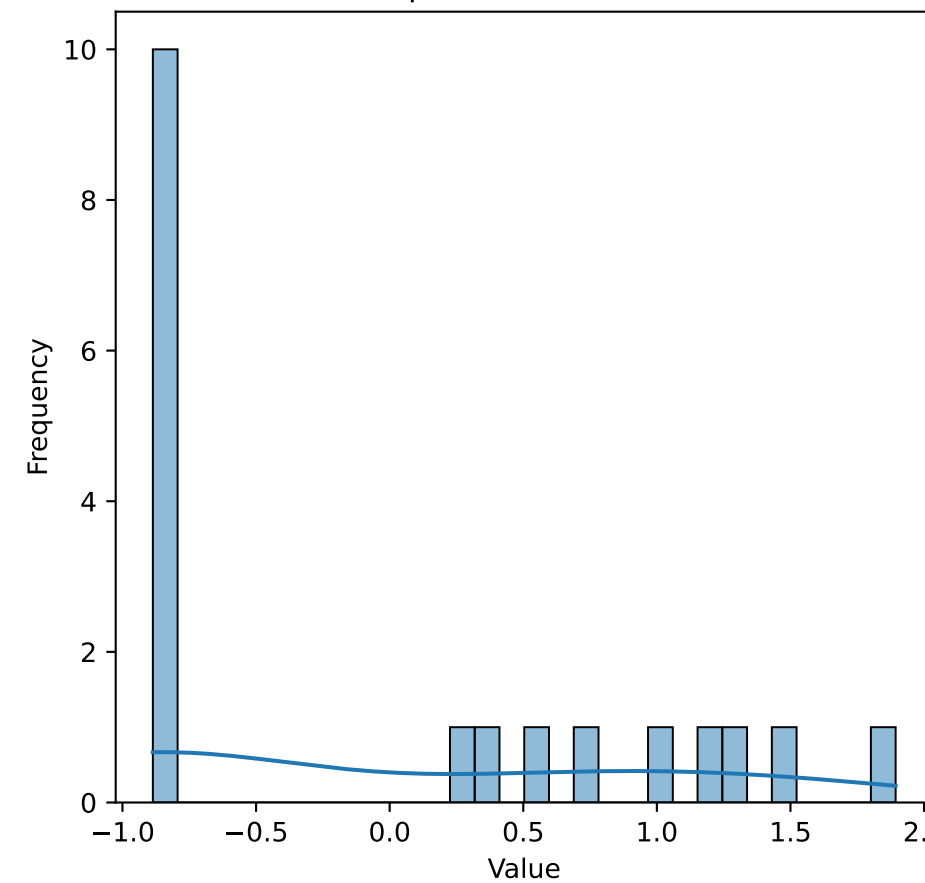
Raw - rplo 280 (Acidobacteria)



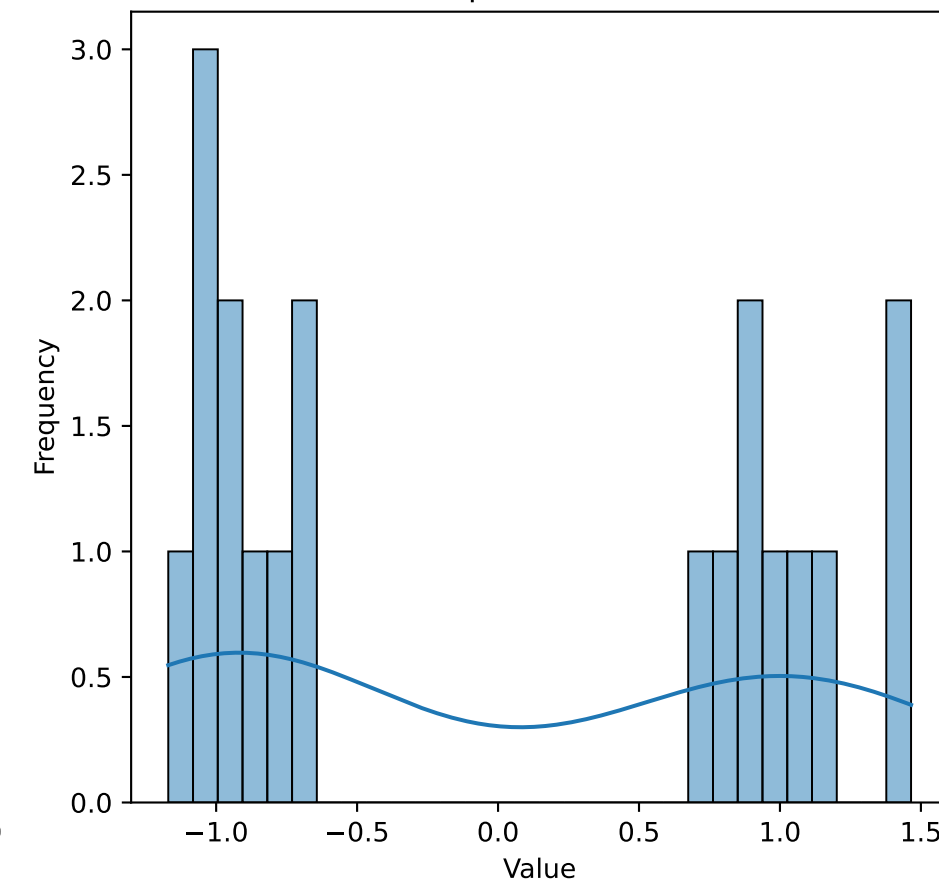
CLR - rplo 280 (Acidobacteria)



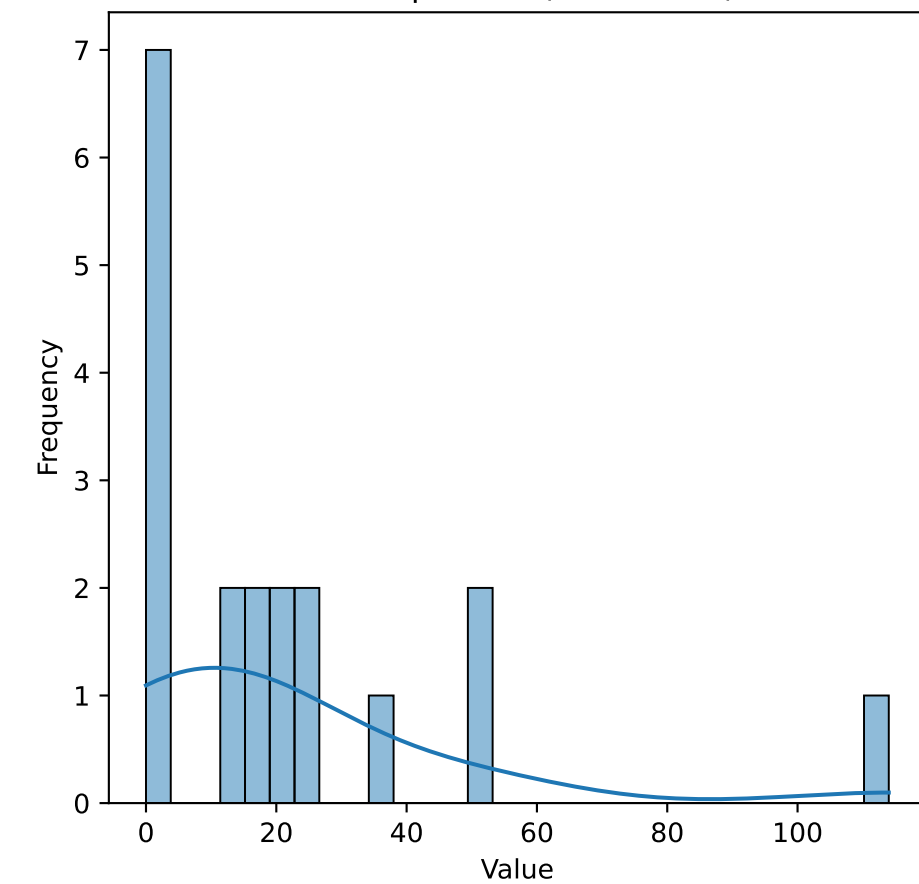
Power - rplo 280 (Acidobacteria)



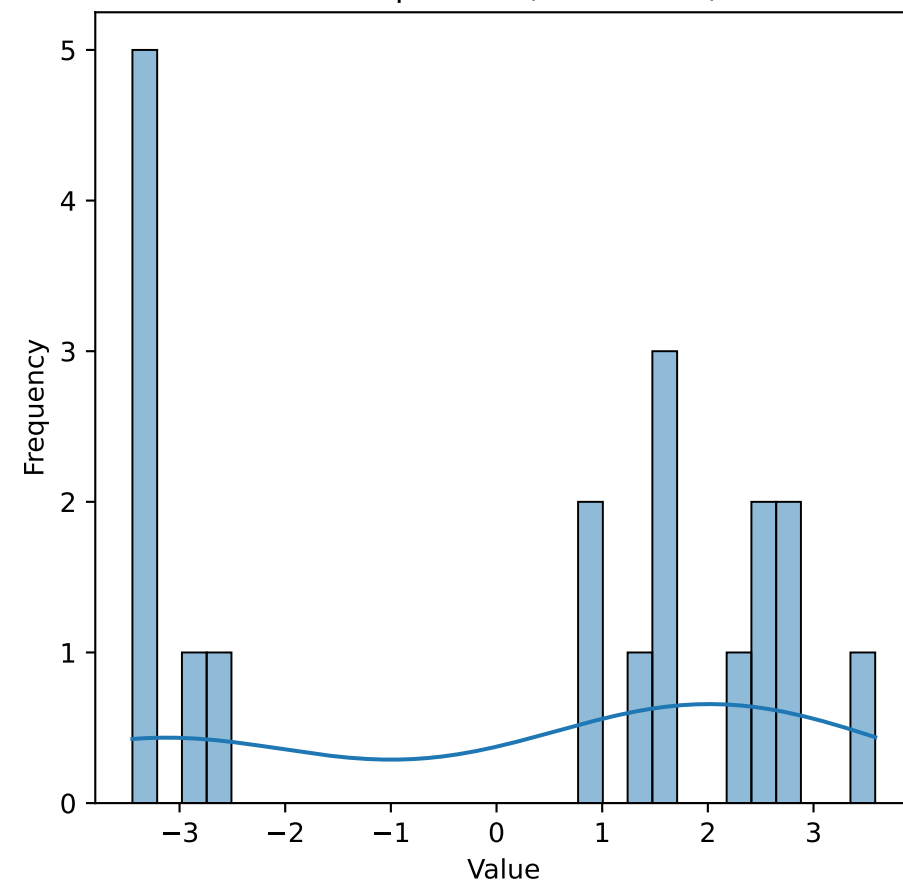
CLR+Power - rplo 280 (Acidobacteria)



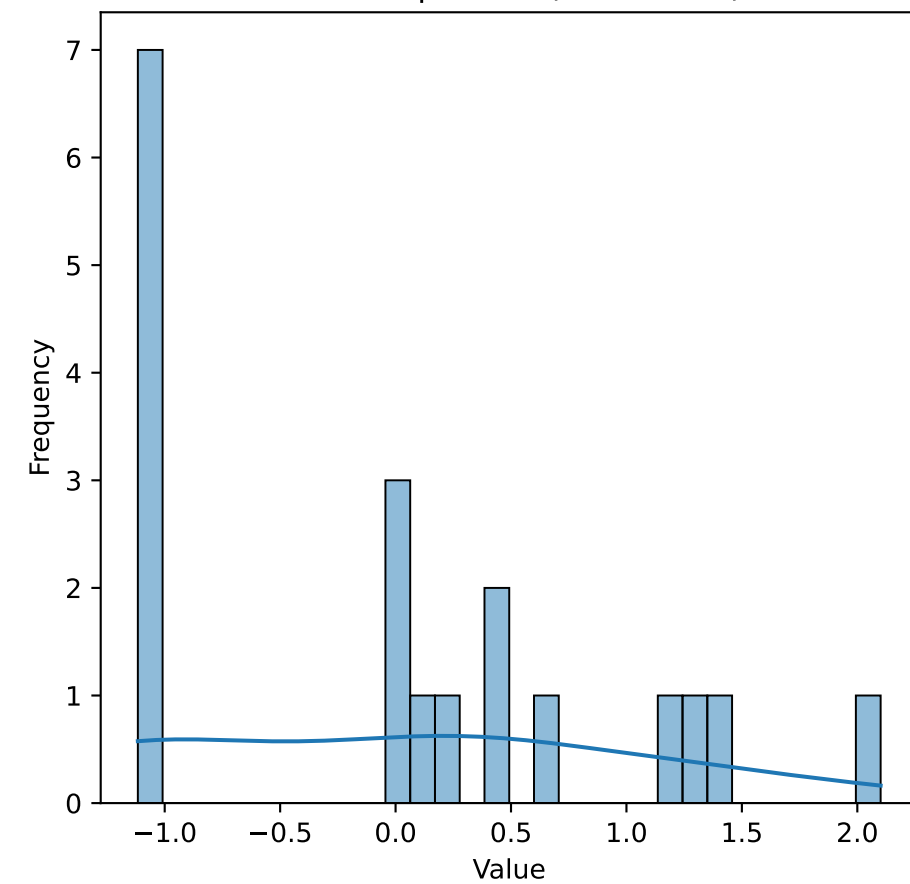
Raw - rplo 281 (Chloroflexi)



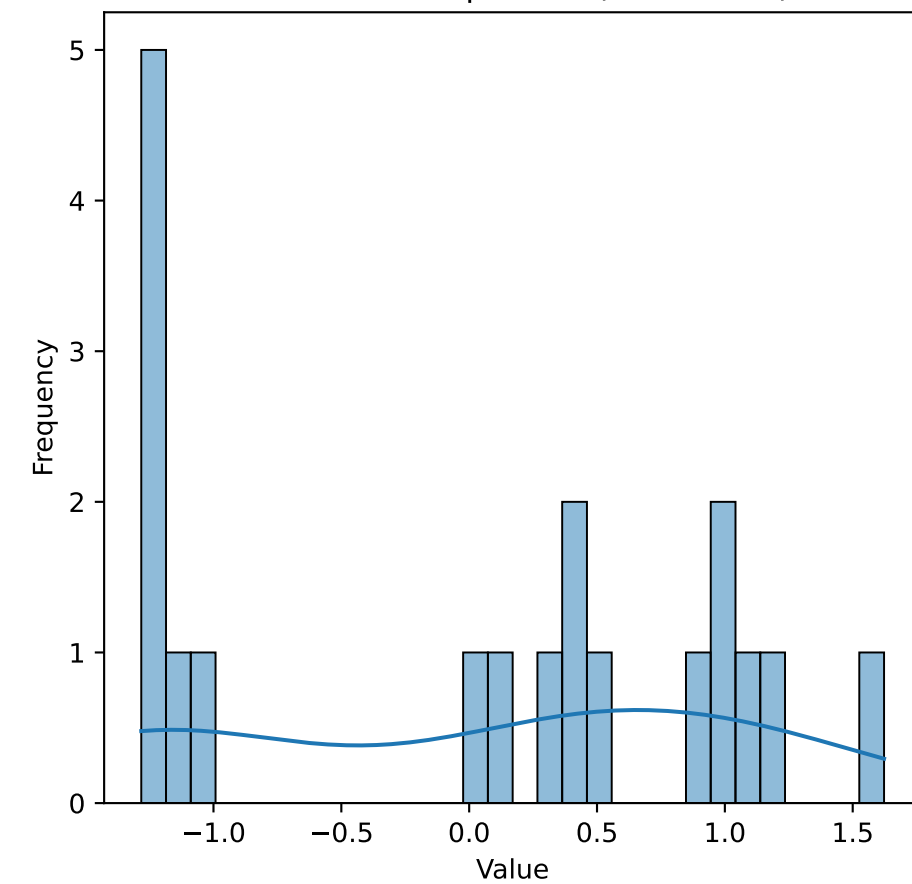
CLR - rplo 281 (Chloroflexi)



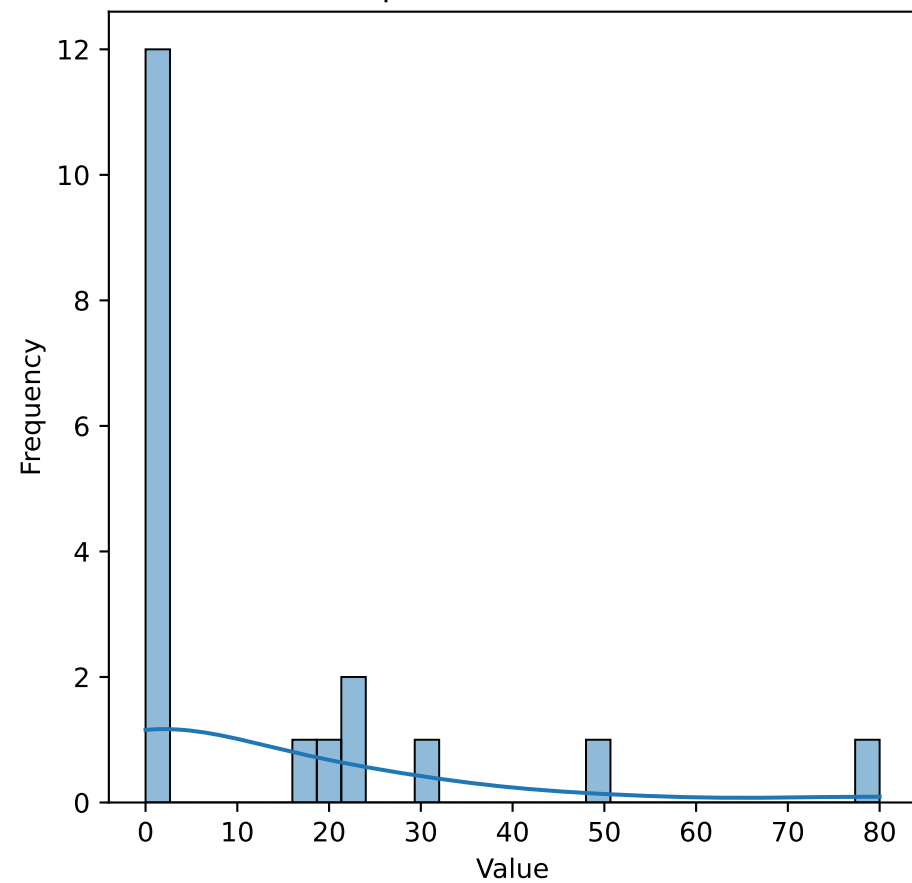
Power - rplo 281 (Chloroflexi)



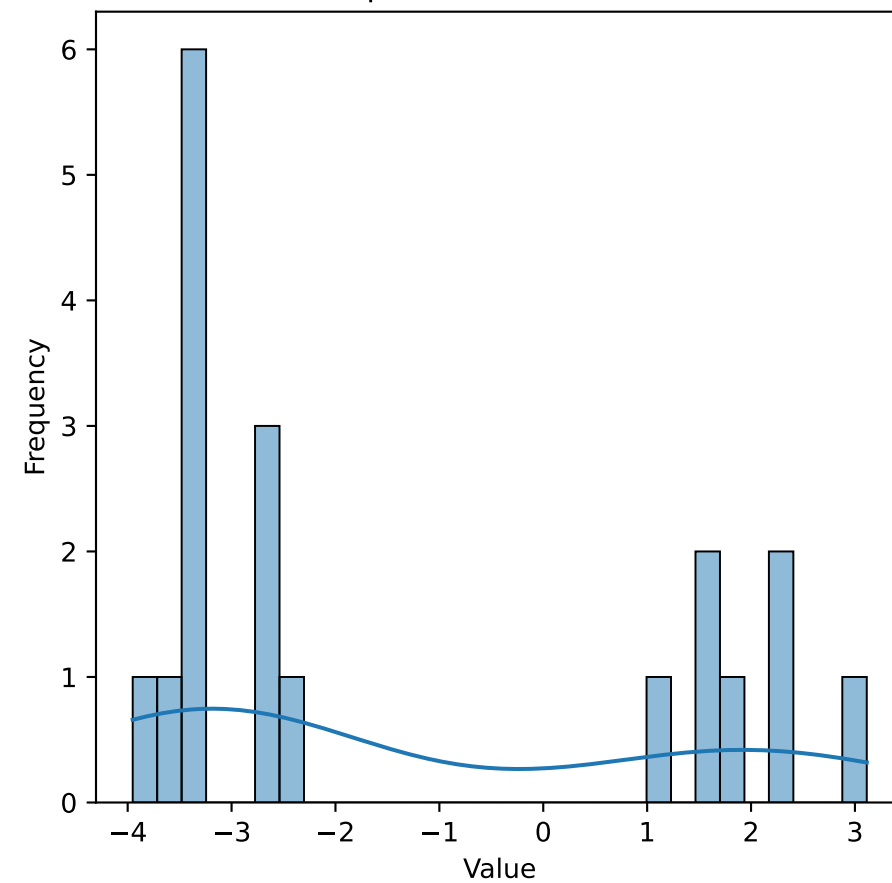
CLR+Power - rplo 281 (Chloroflexi)



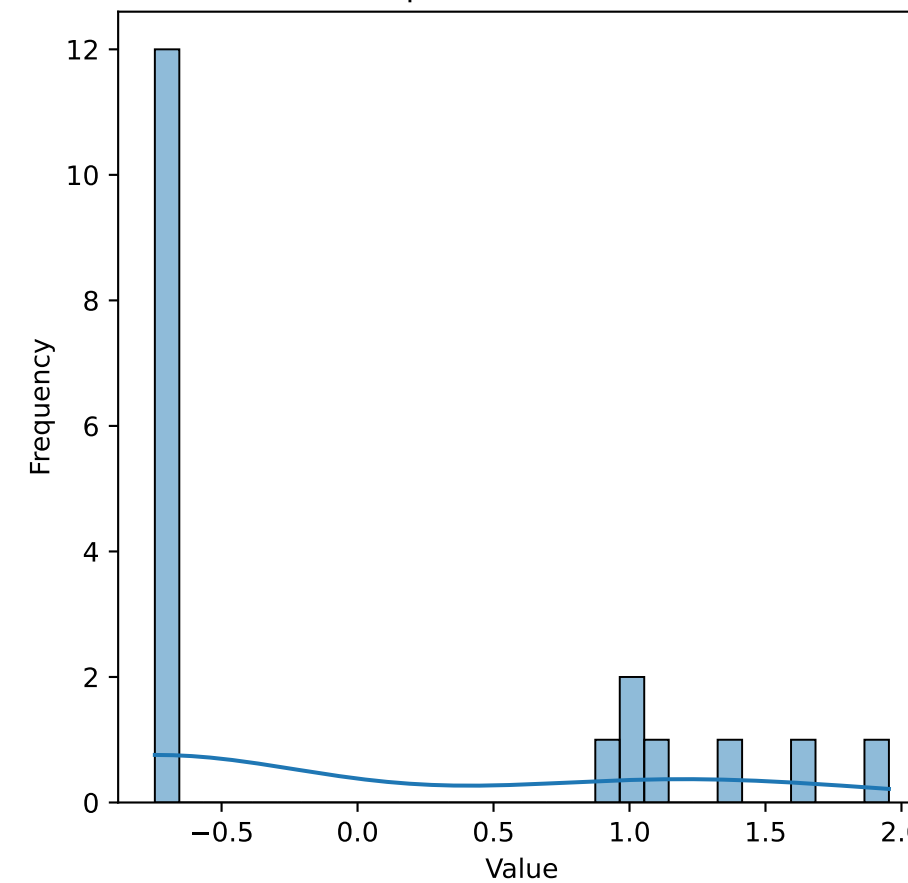
Raw - rplo 282 (Acidobacteria)



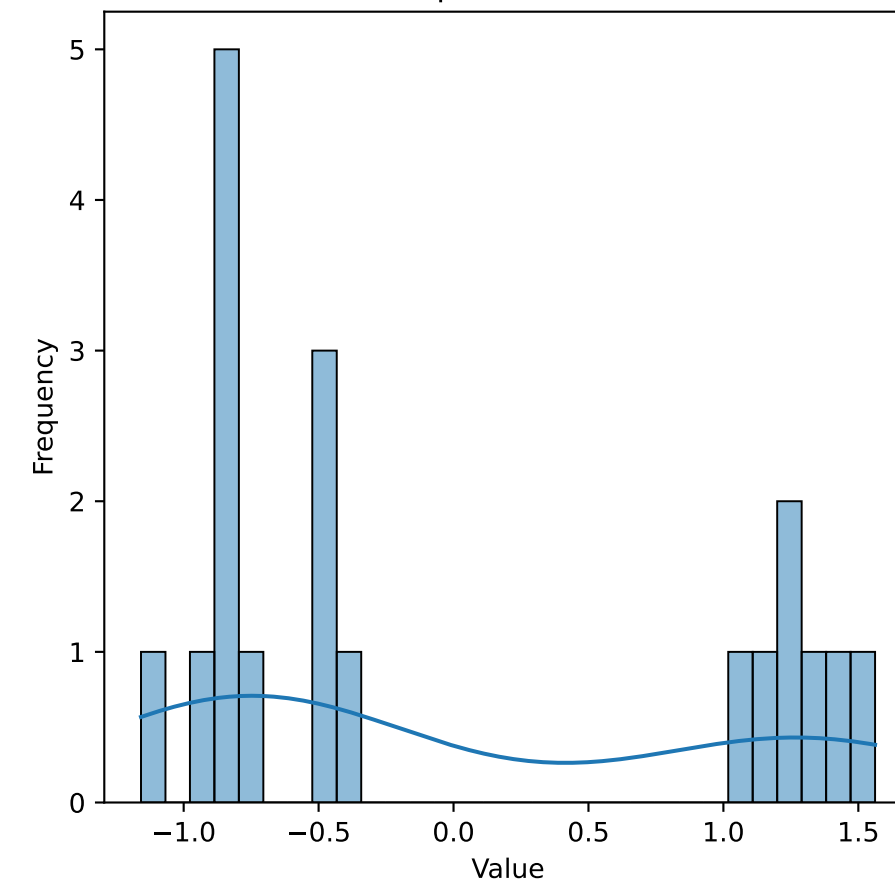
CLR - rplo 282 (Acidobacteria)



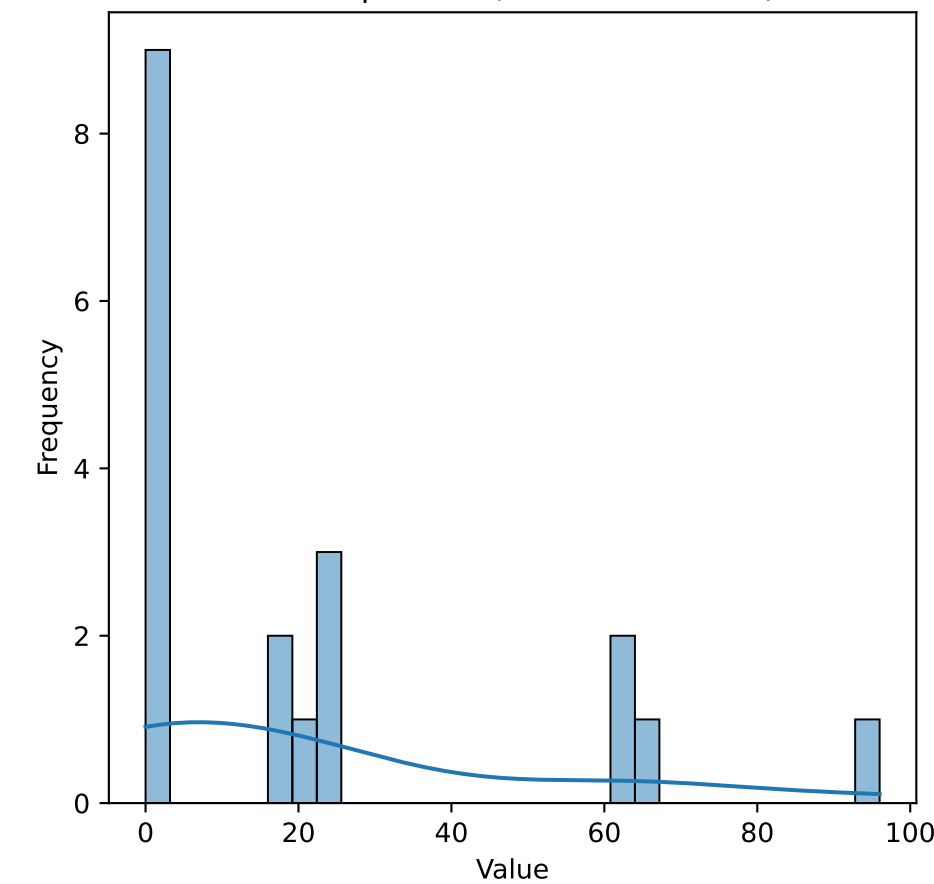
Power - rplo 282 (Acidobacteria)



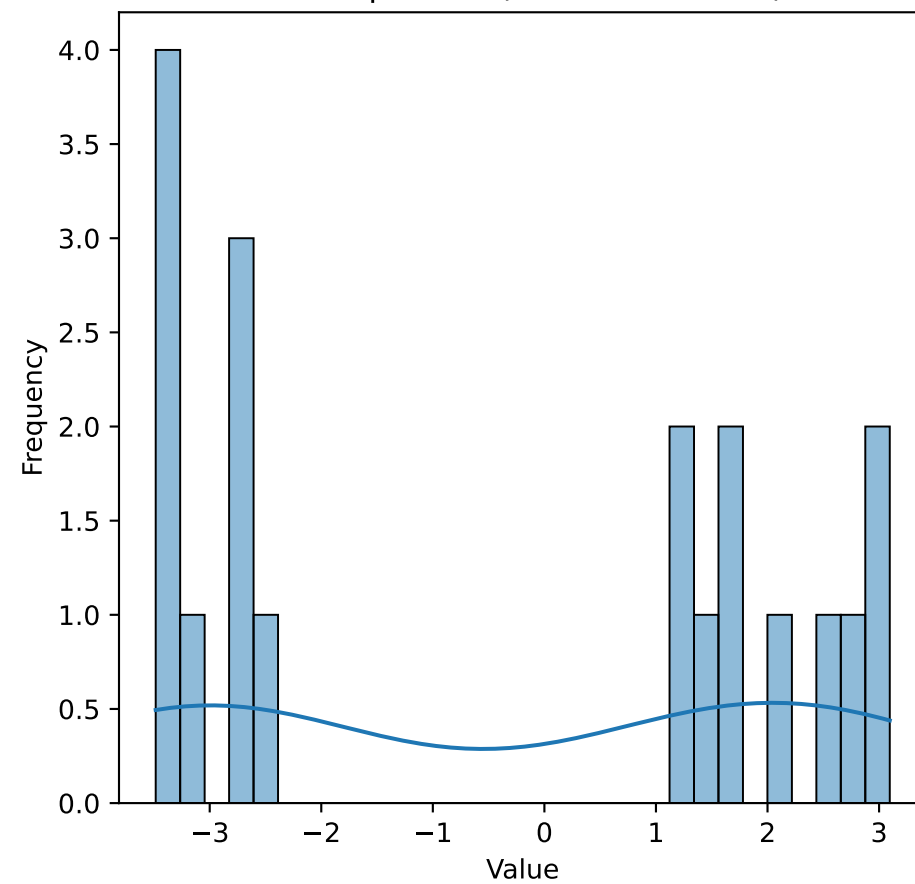
CLR+Power - rplo 282 (Acidobacteria)



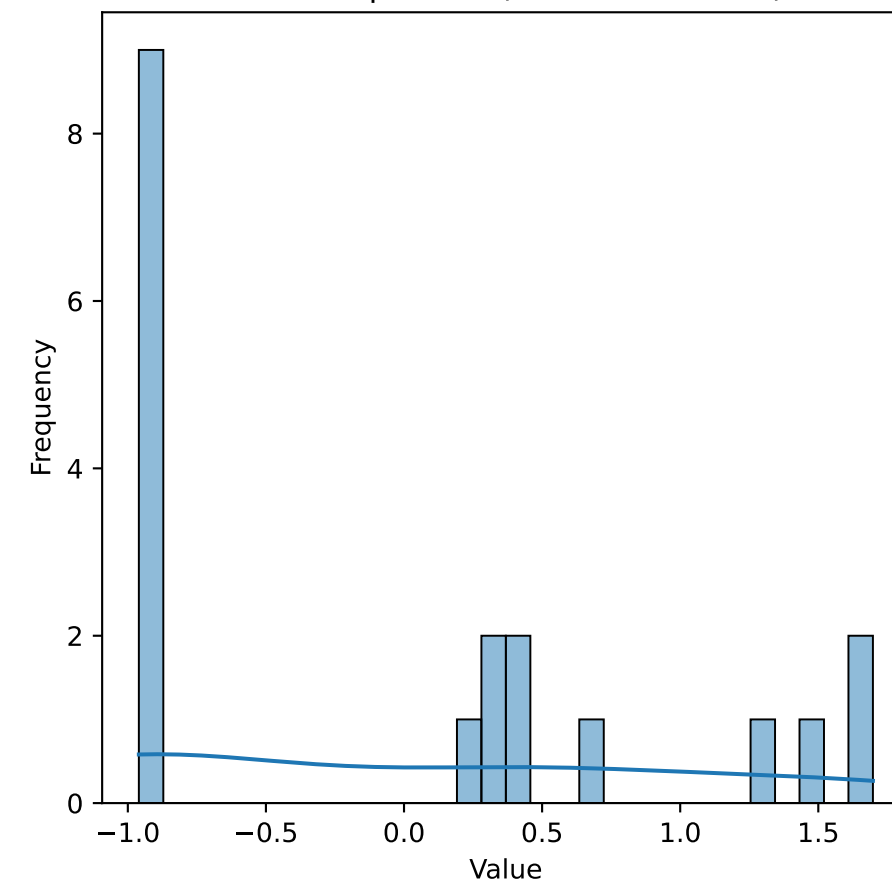
Raw - rplo 283 (Verrucomicrobia)



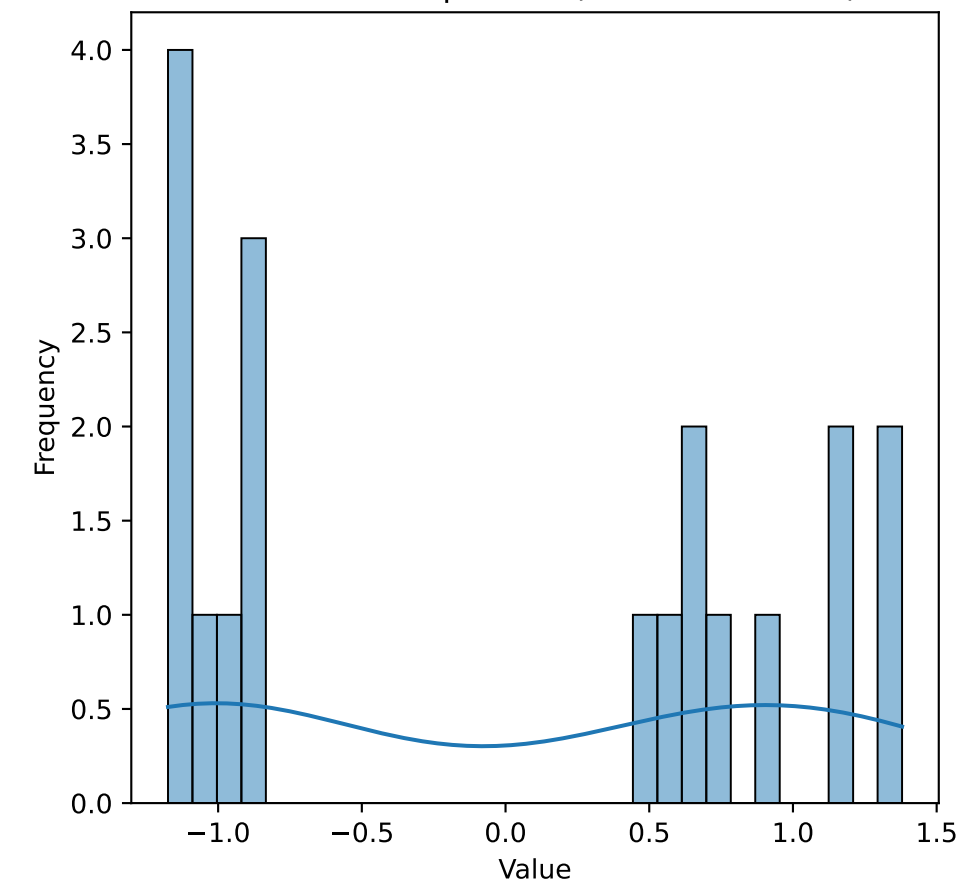
CLR - rplo 283 (Verrucomicrobia)



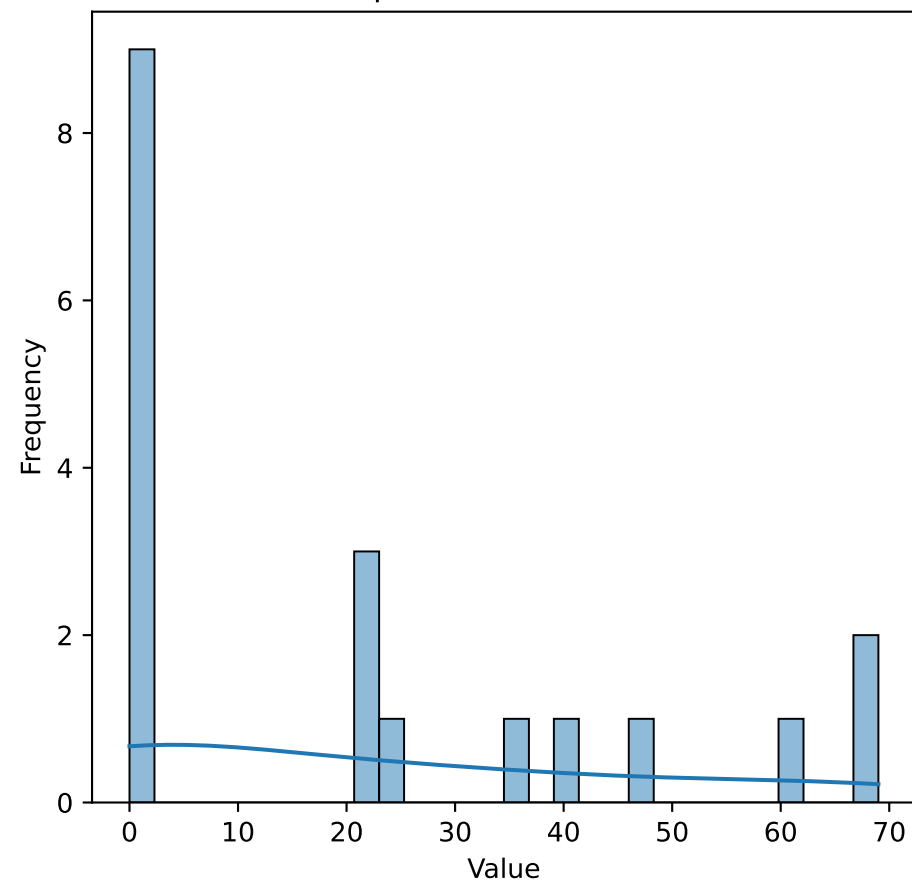
Power - rplo 283 (Verrucomicrobia)



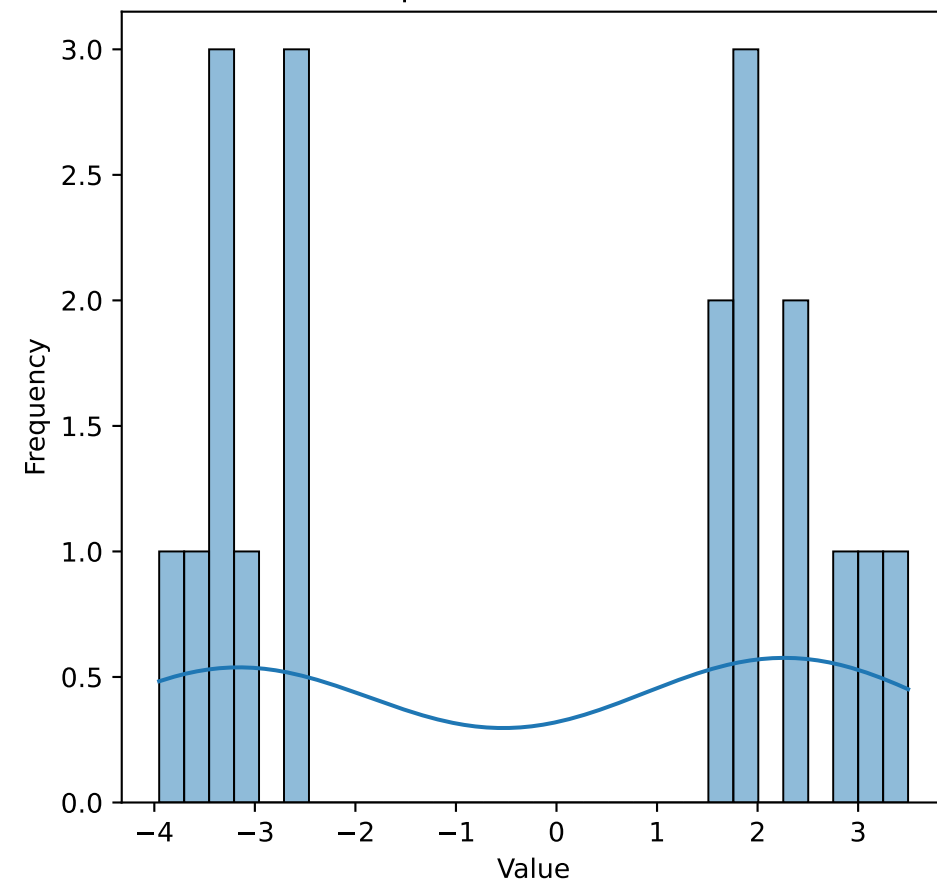
CLR+Power - rplo 283 (Verrucomicrobia)



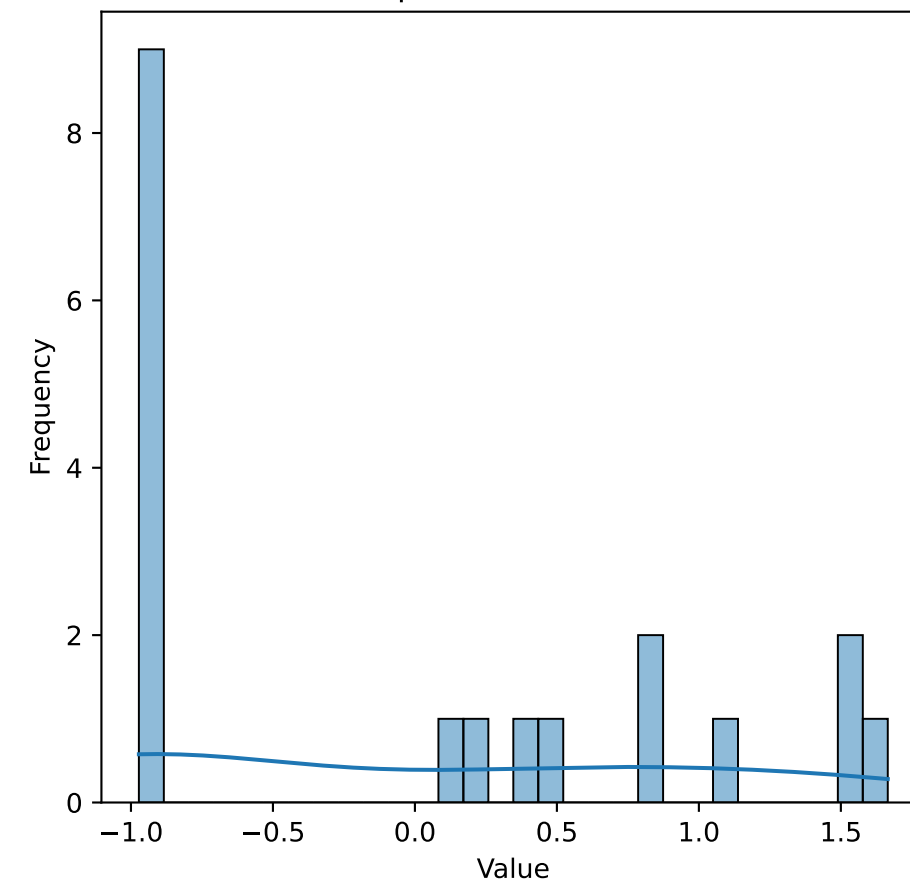
Raw - rplo 284 (Acidobacteria)



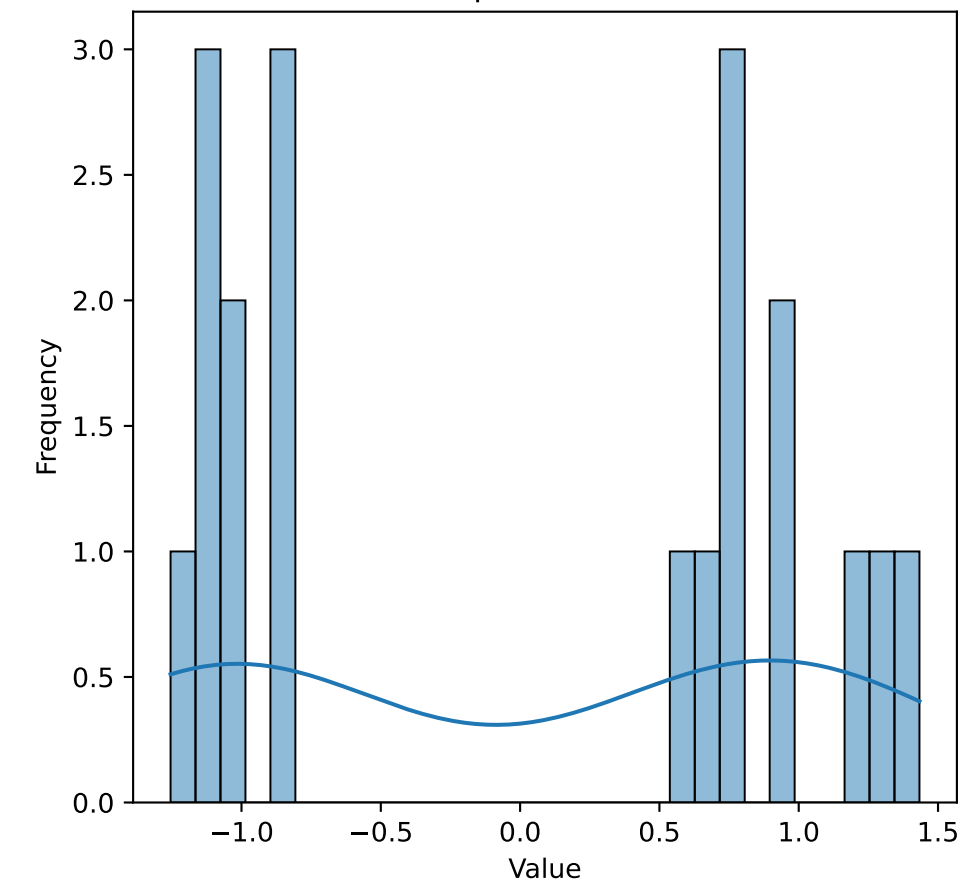
CLR - rplo 284 (Acidobacteria)



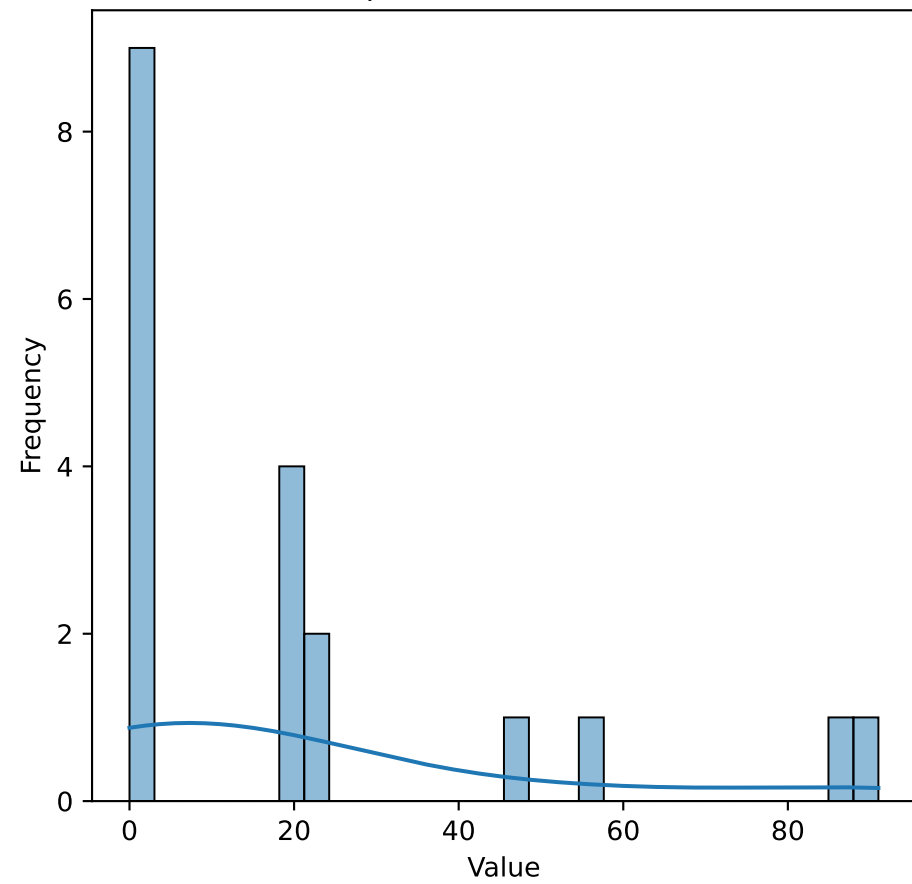
Power - rplo 284 (Acidobacteria)



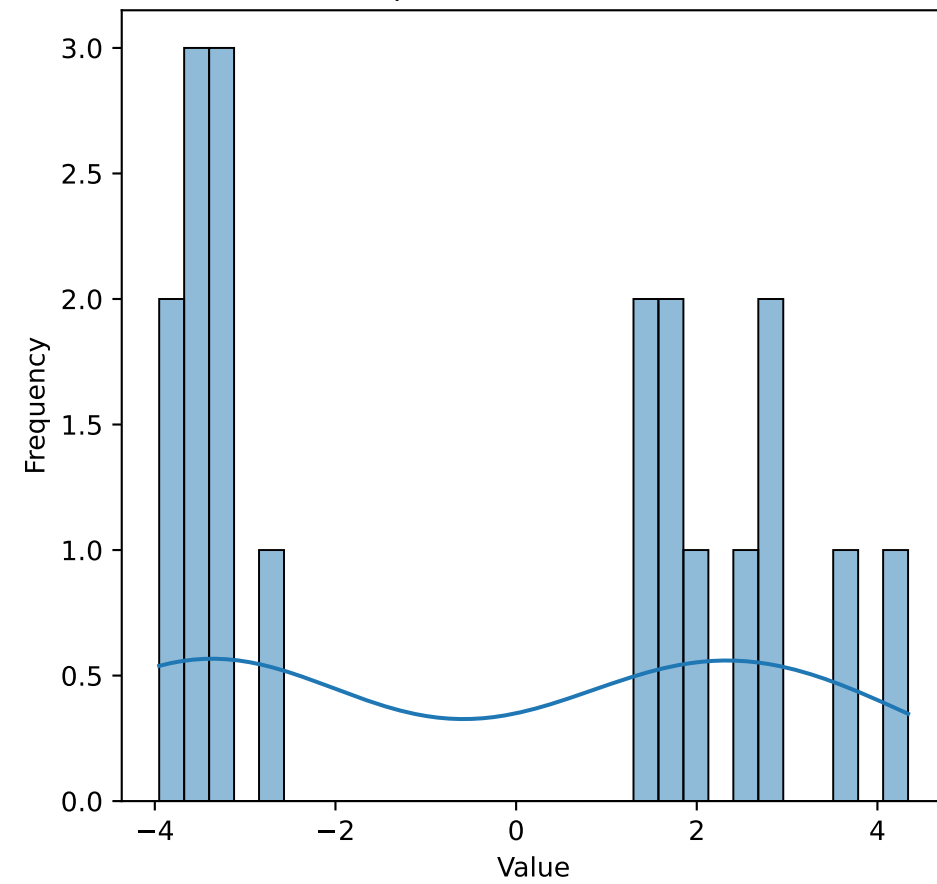
CLR+Power - rplo 284 (Acidobacteria)



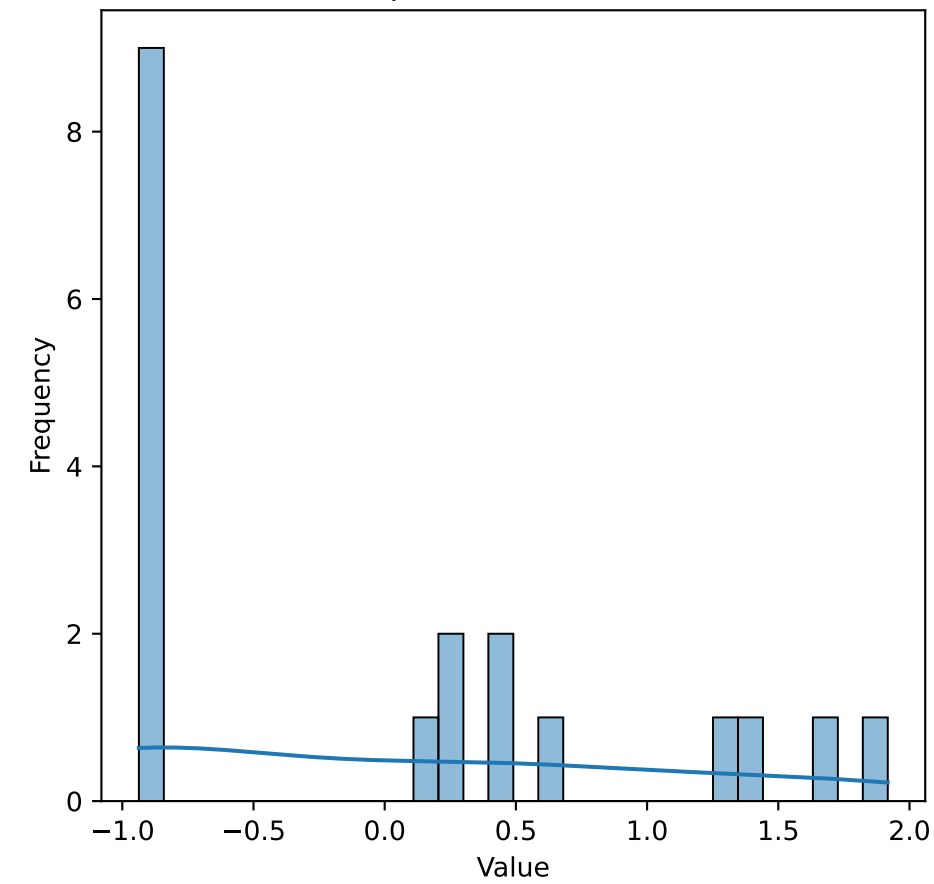
Raw - rplo 285 (Proteobacteria)



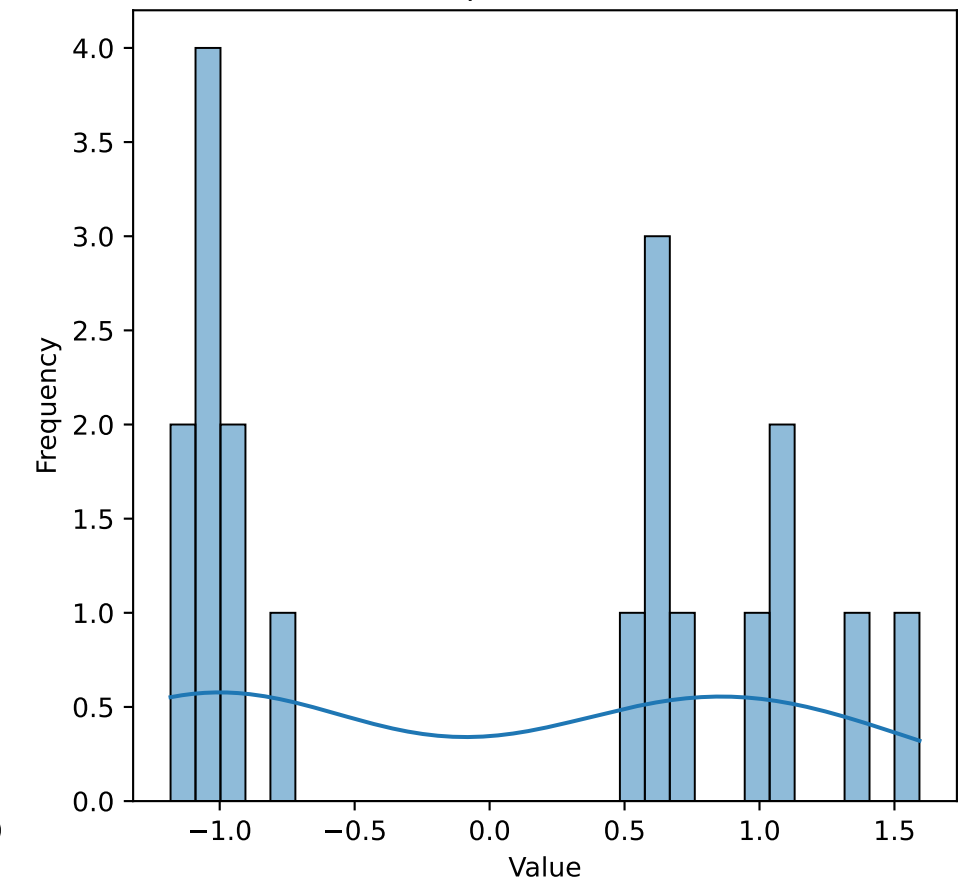
CLR - rplo 285 (Proteobacteria)



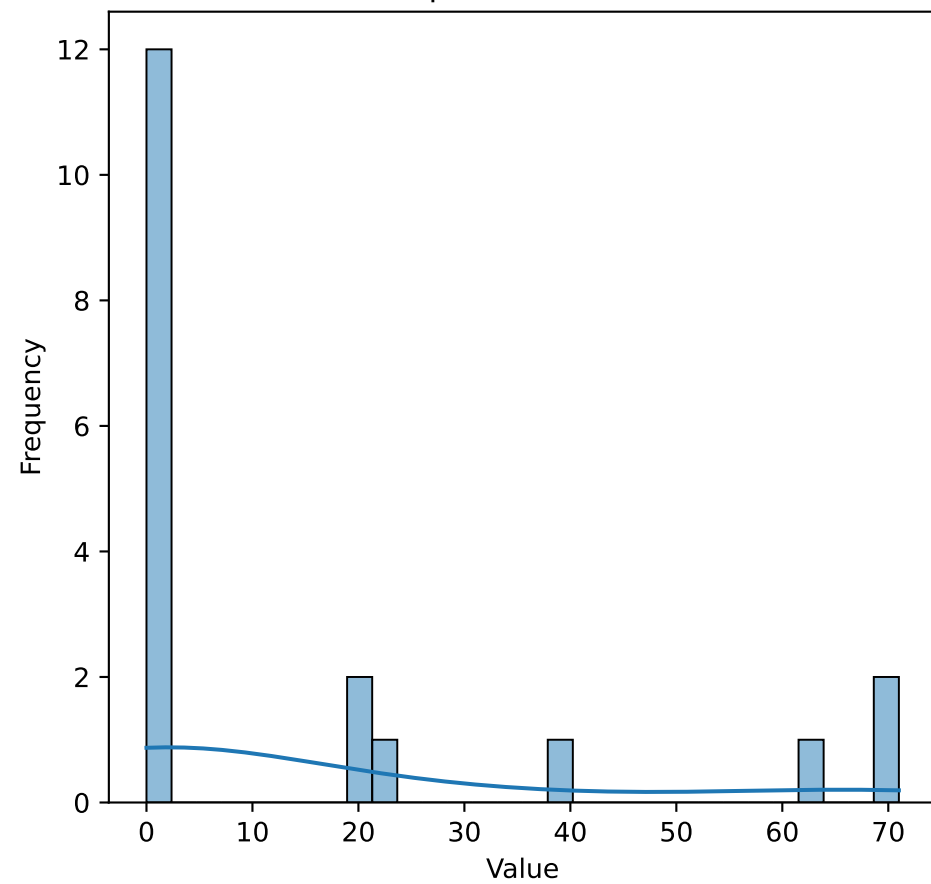
Power - rplo 285 (Proteobacteria)



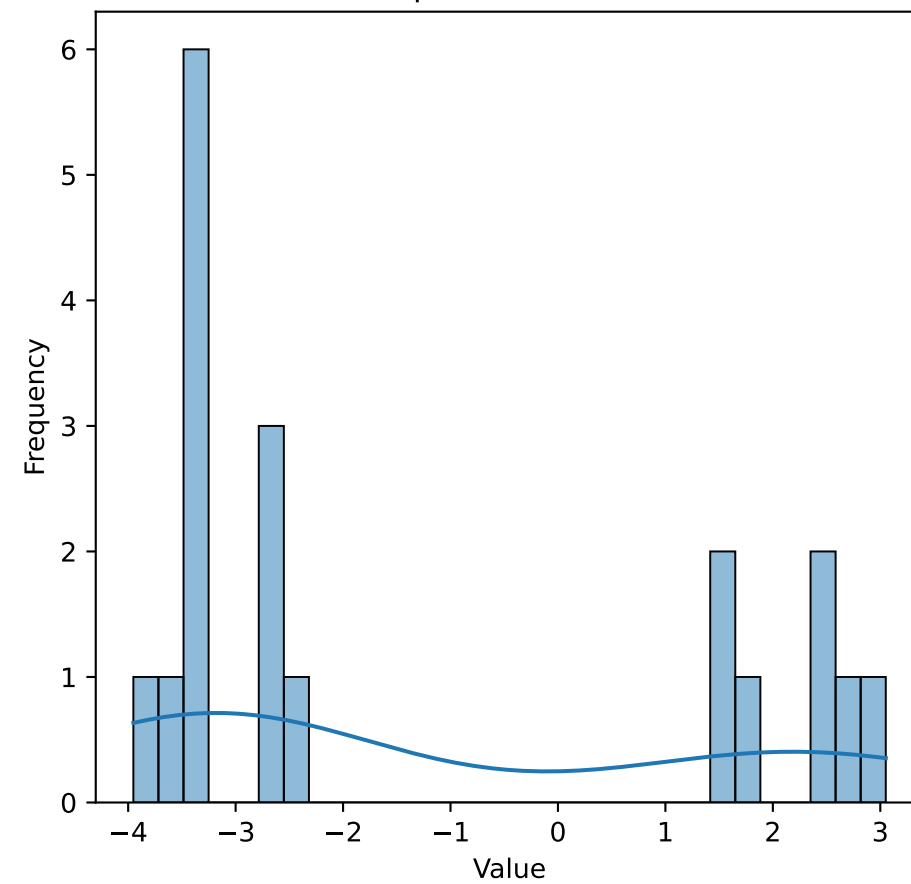
CLR+Power - rplo 285 (Proteobacteria)



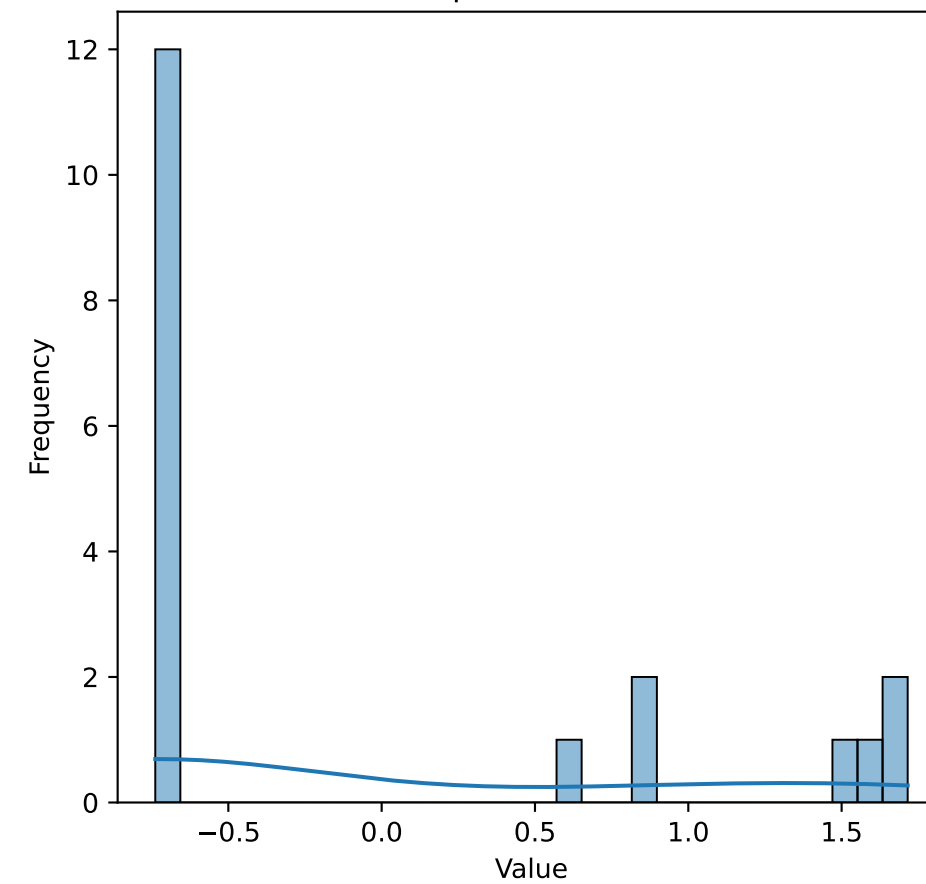
Raw - rplo 286 (unknown)



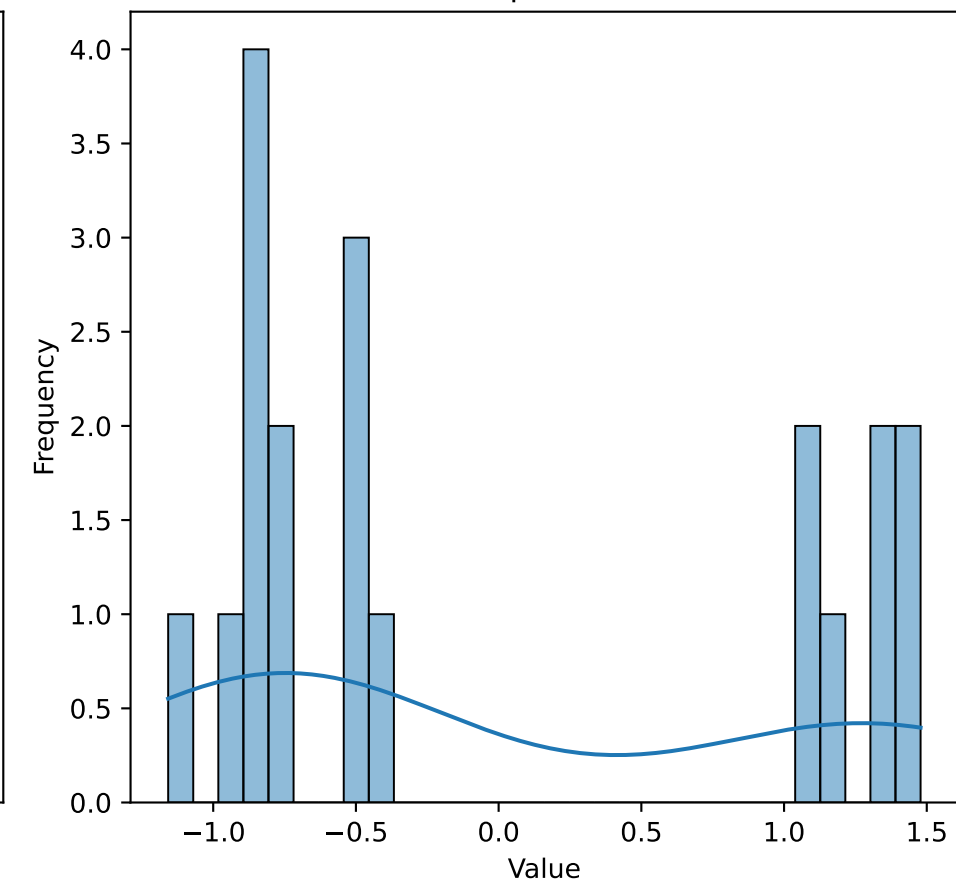
CLR - rplo 286 (unknown)



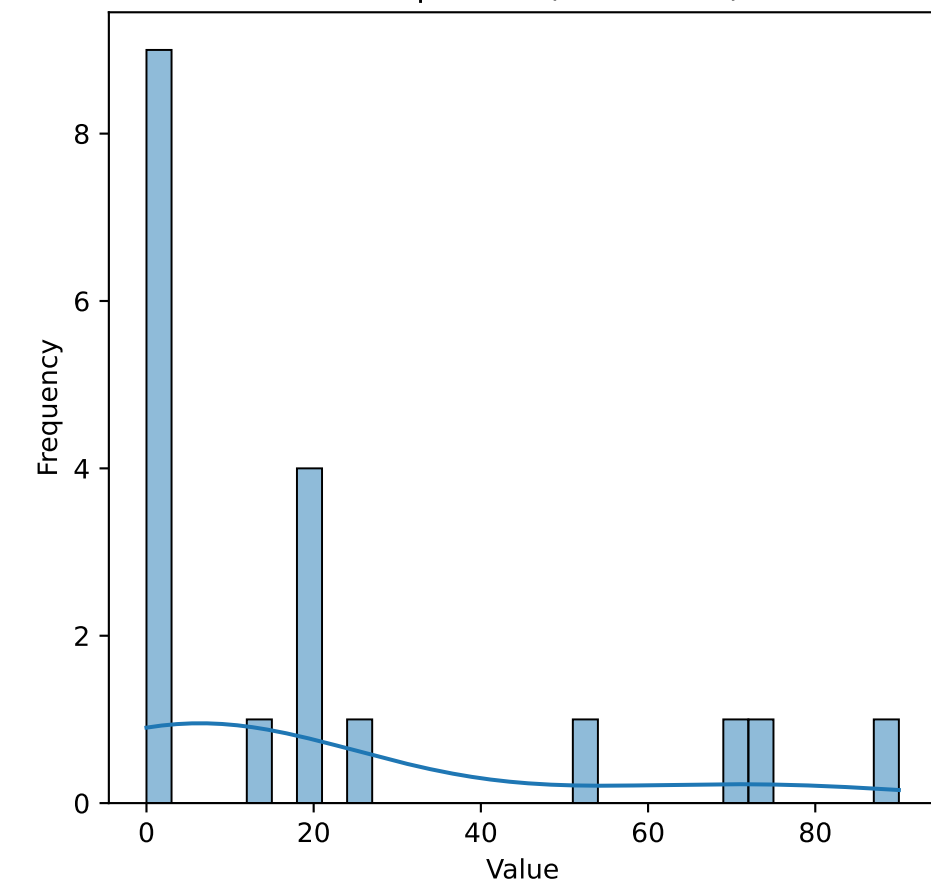
Power - rplo 286 (unknown)



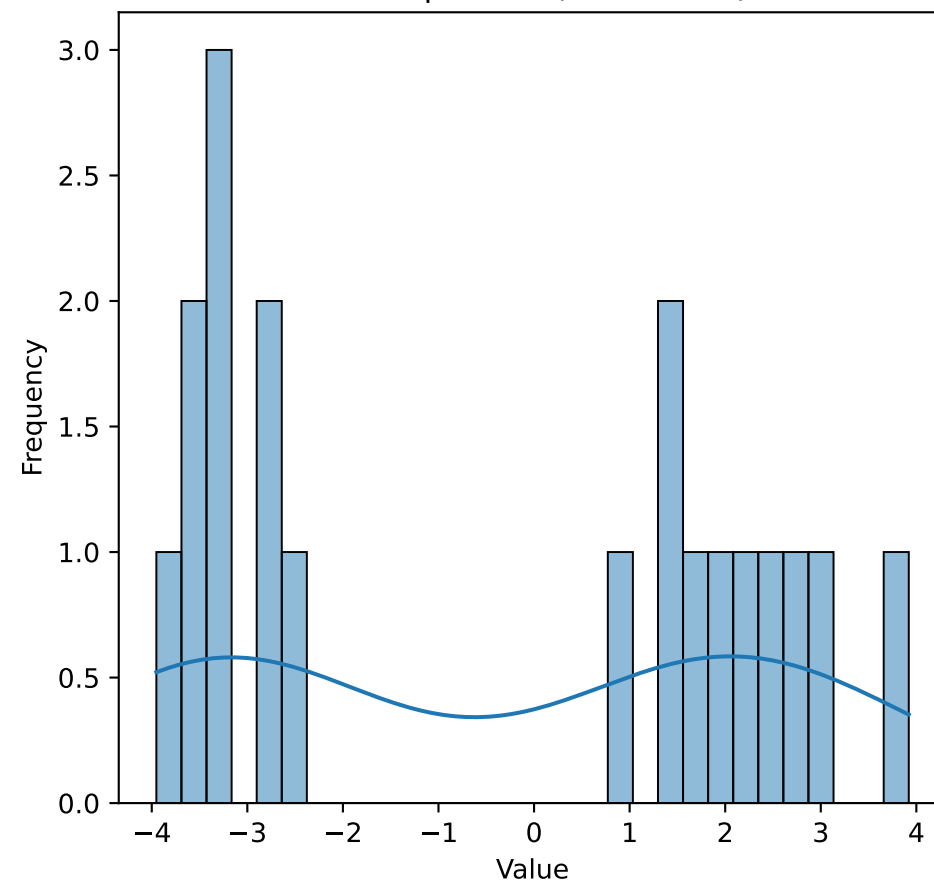
CLR+Power - rplo 286 (unknown)



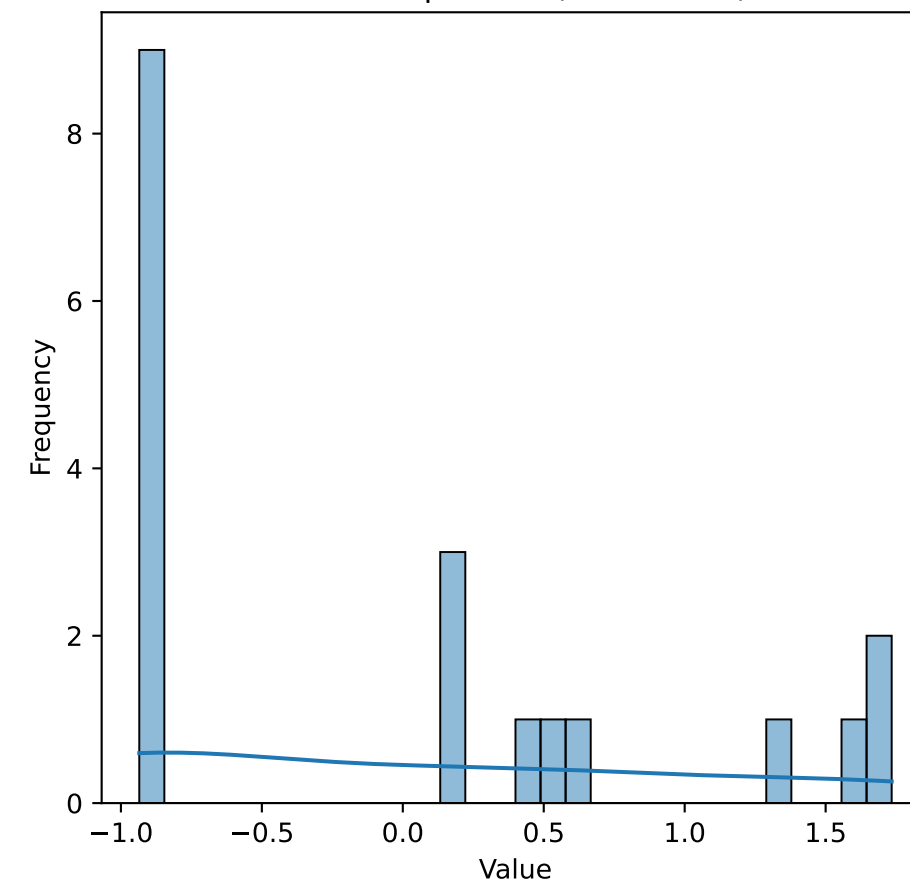
Raw - rplo 287 (Chloroflexi)



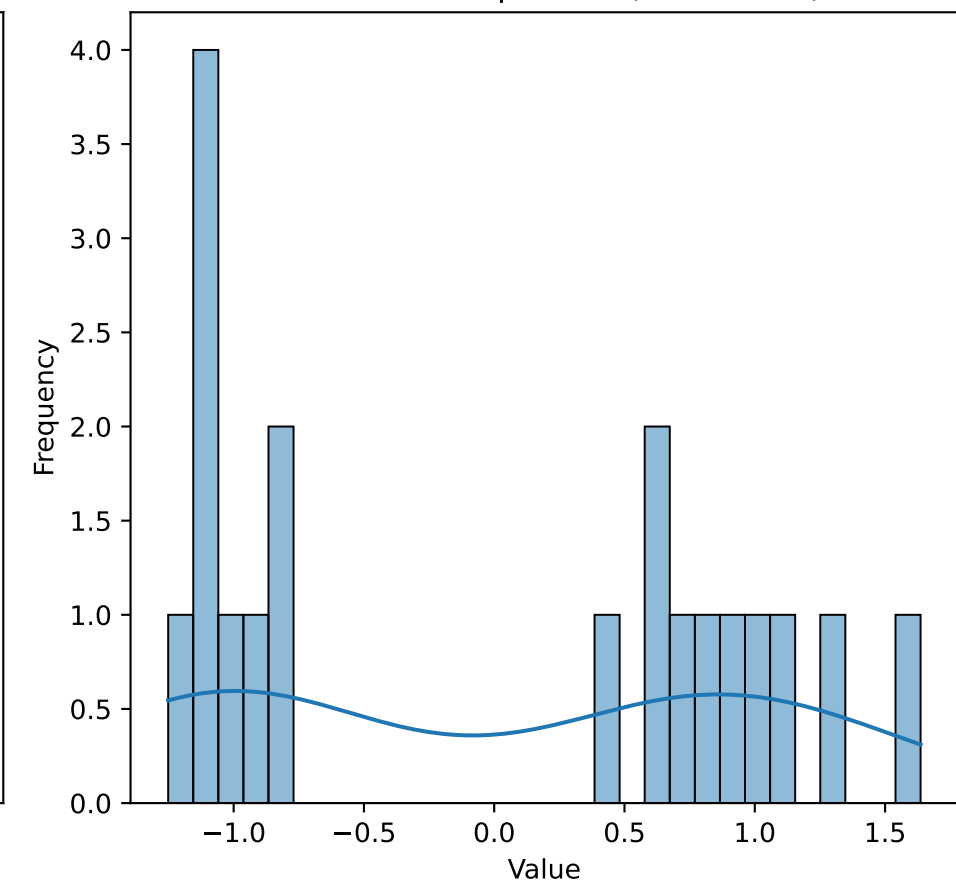
CLR - rplo 287 (Chloroflexi)

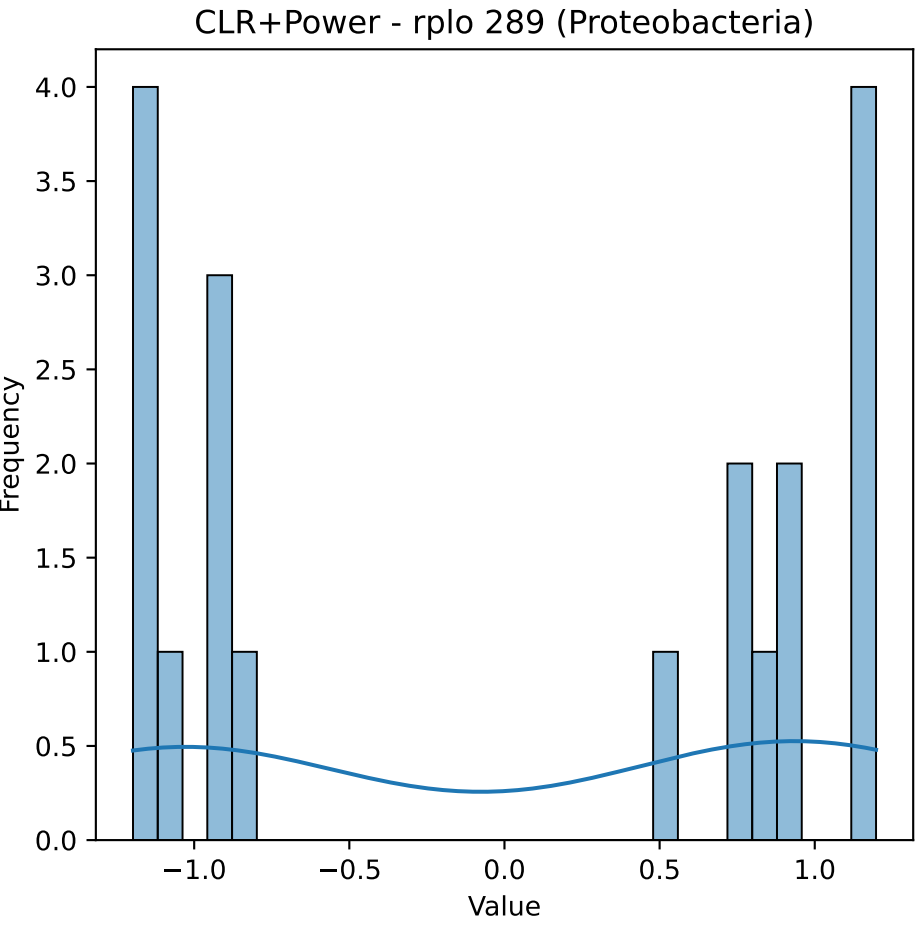
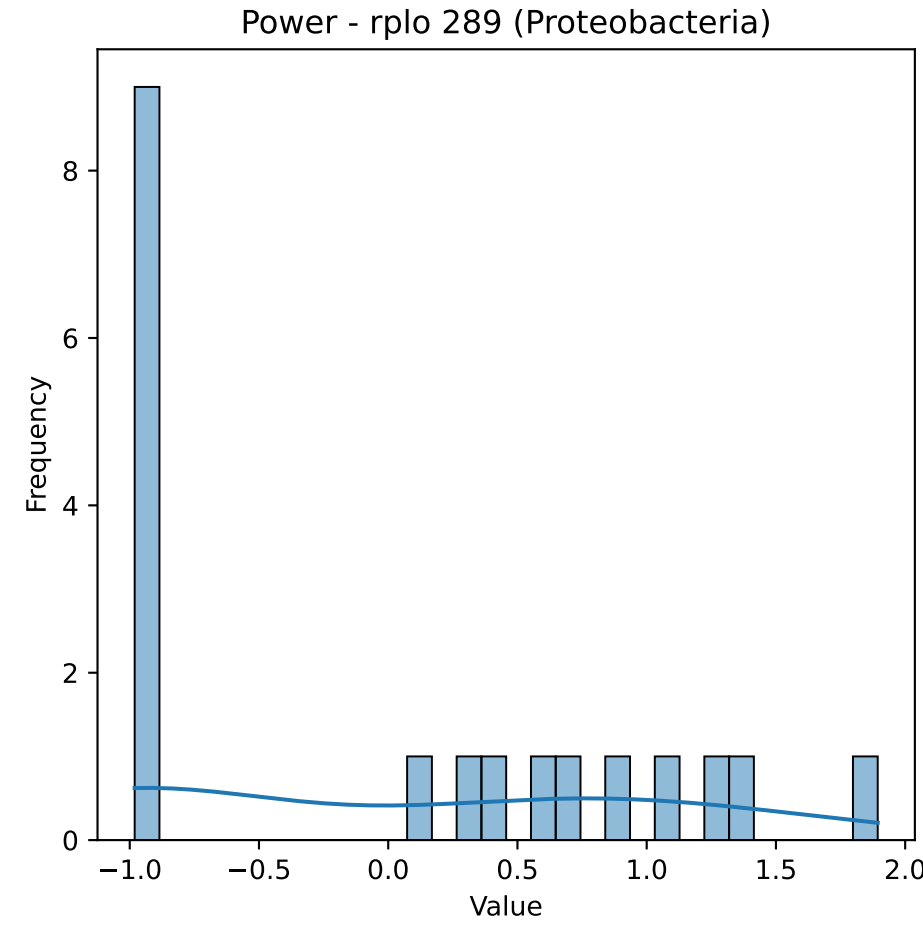
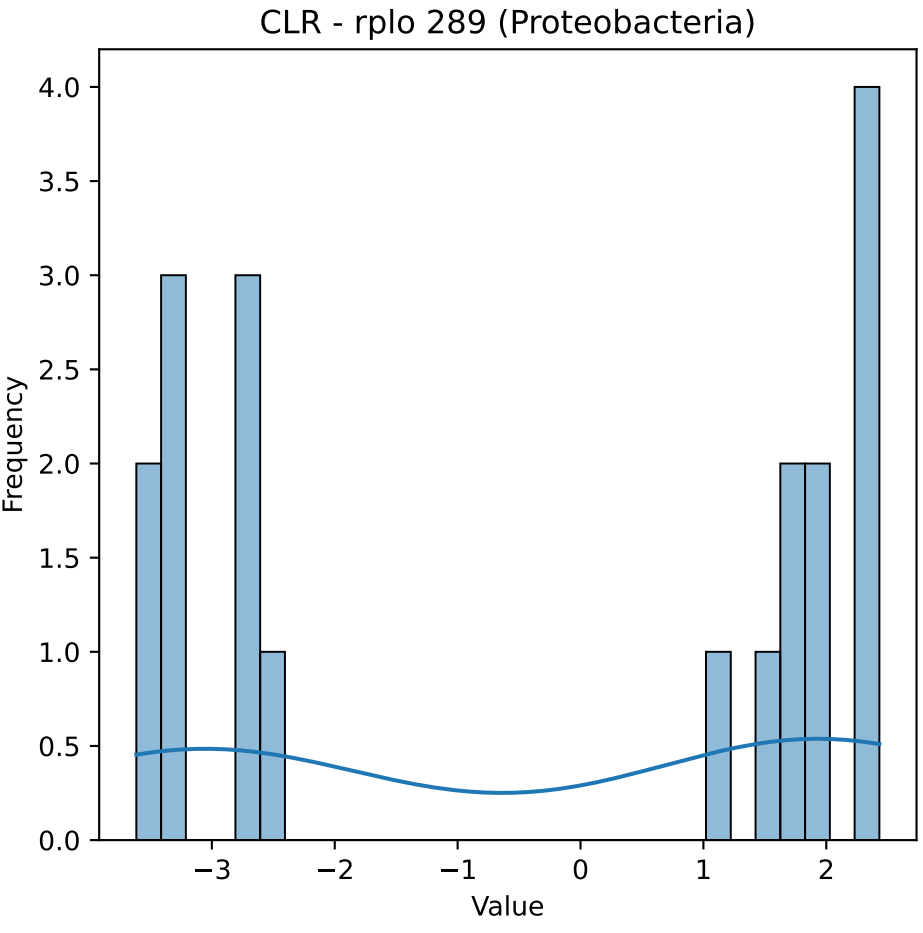
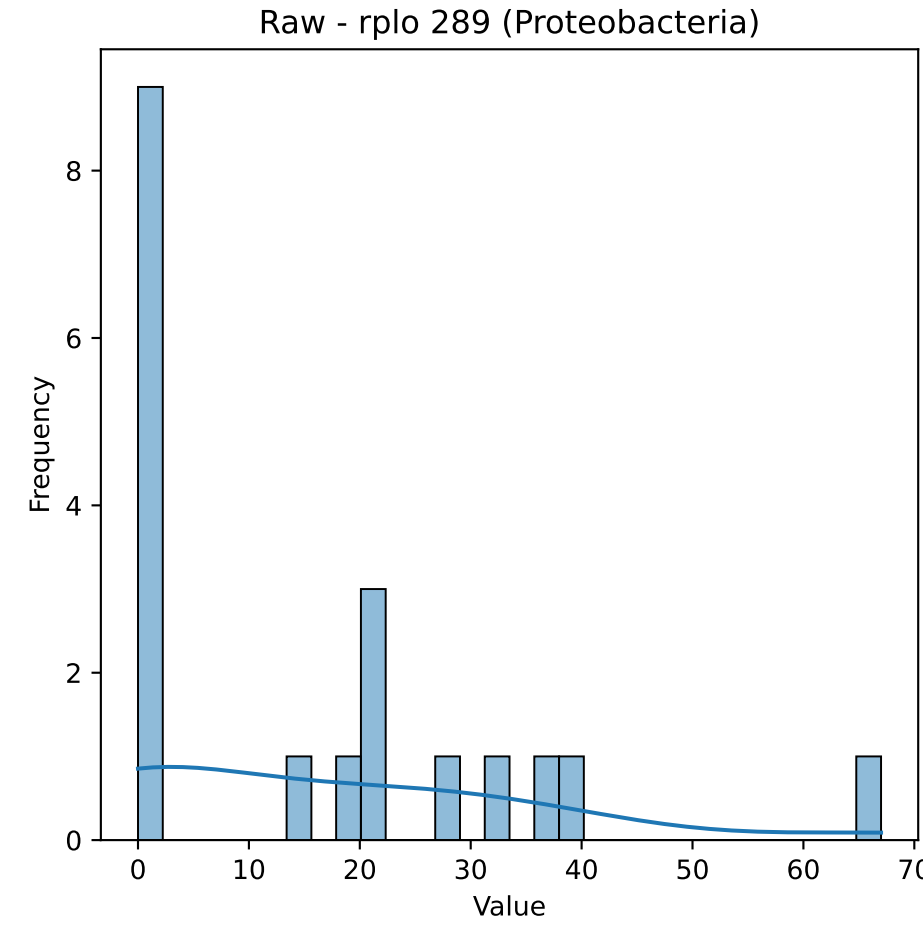
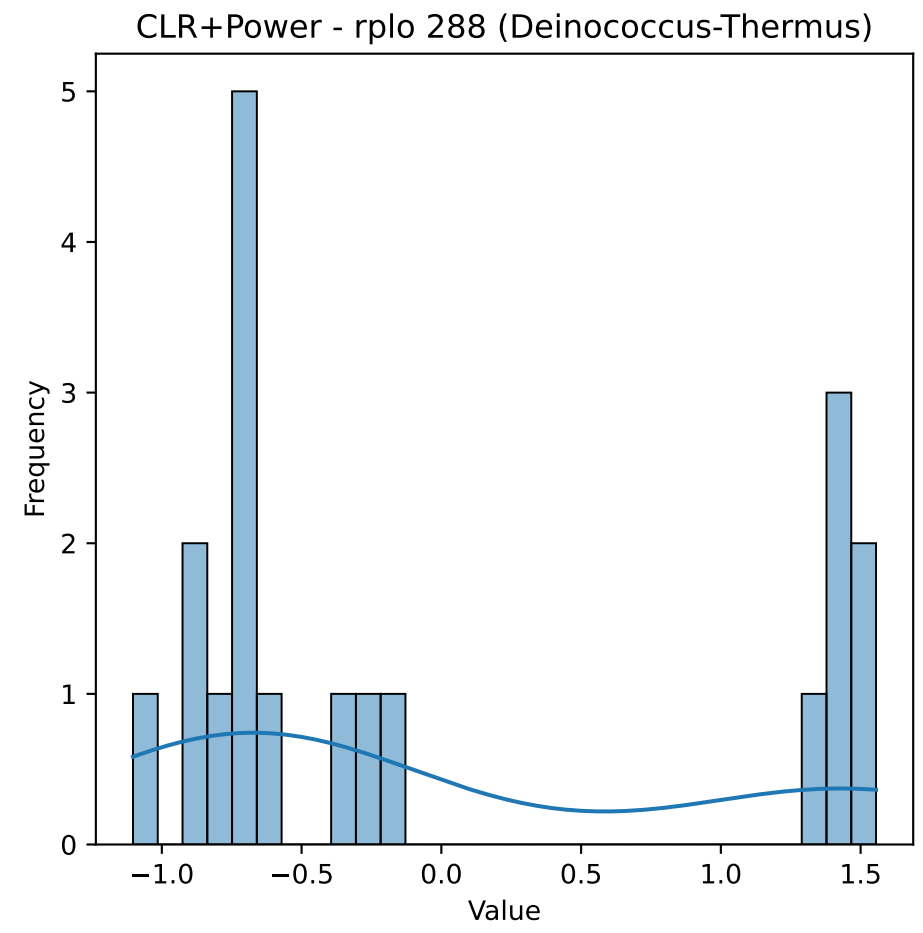
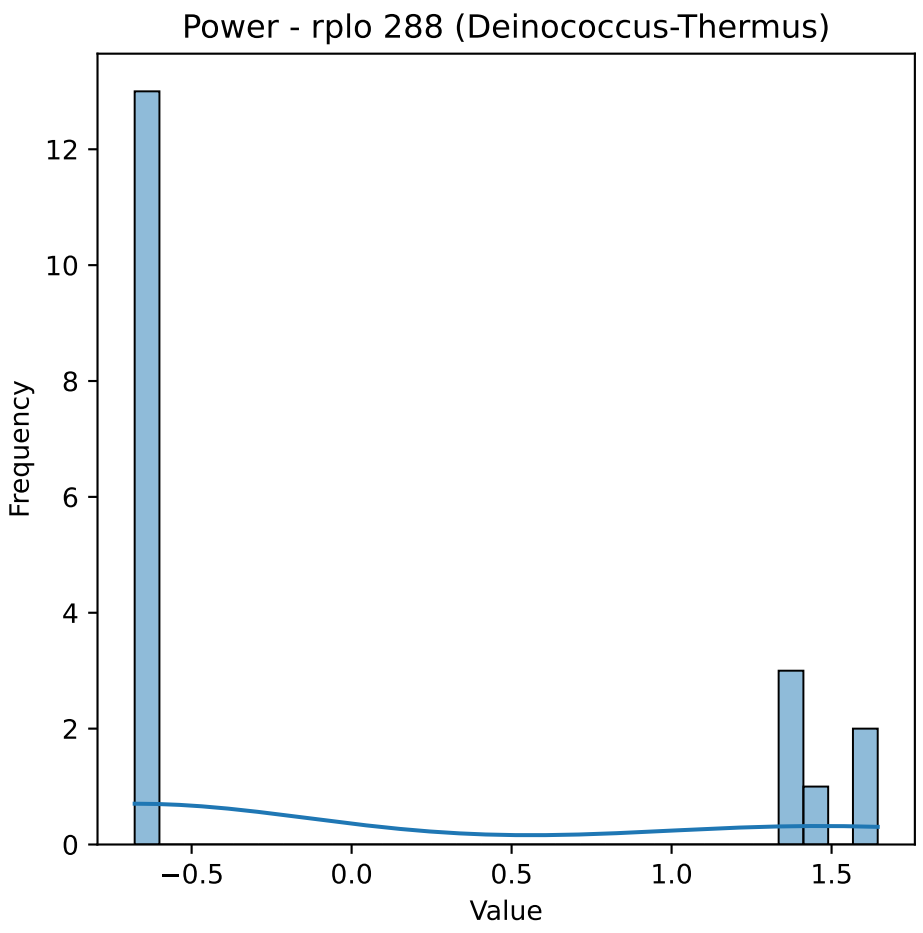
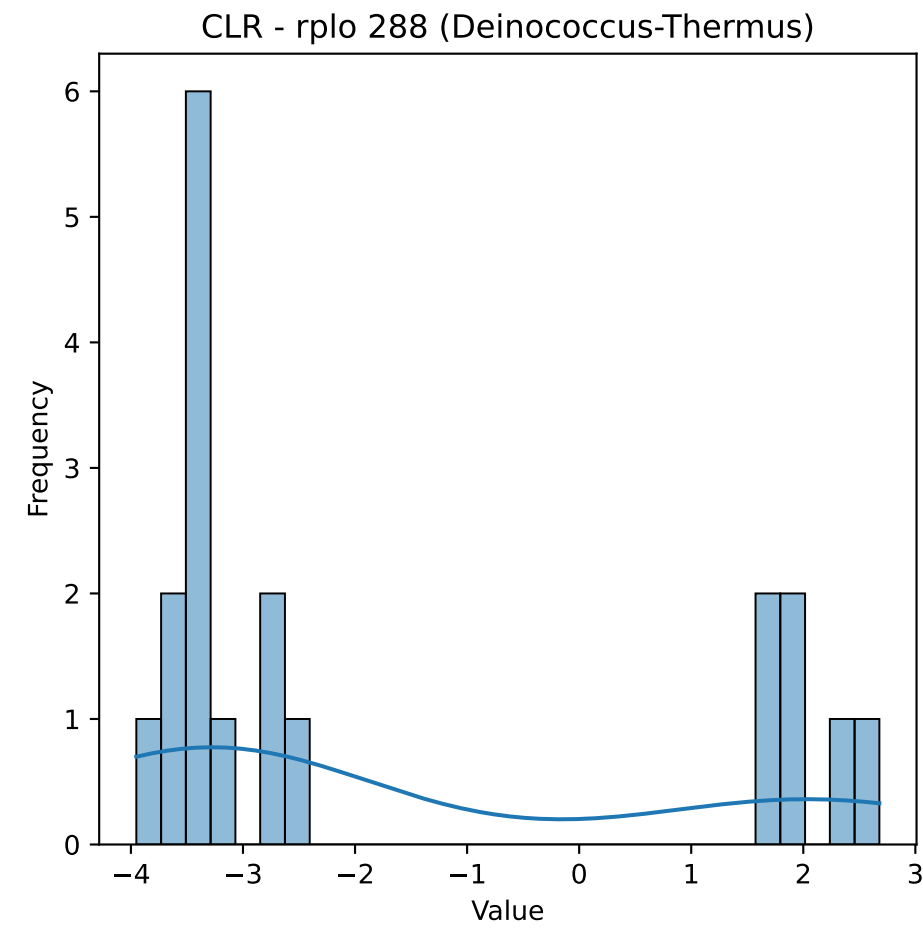
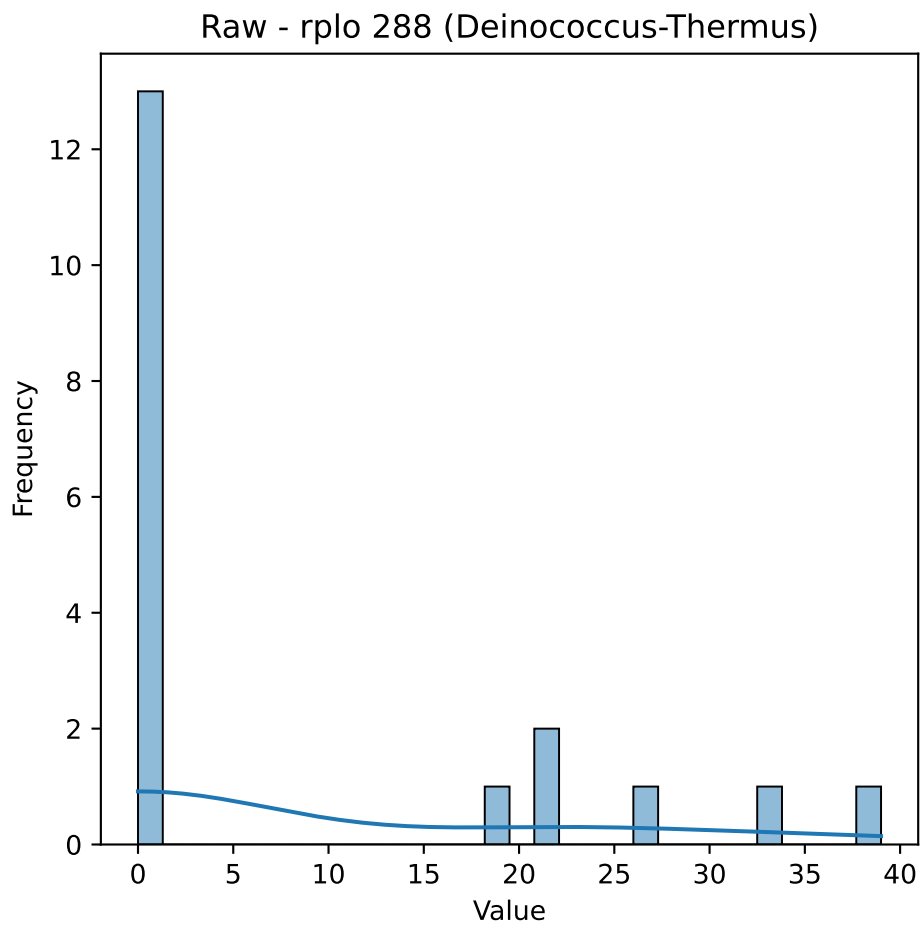


Power - rplo 287 (Chloroflexi)



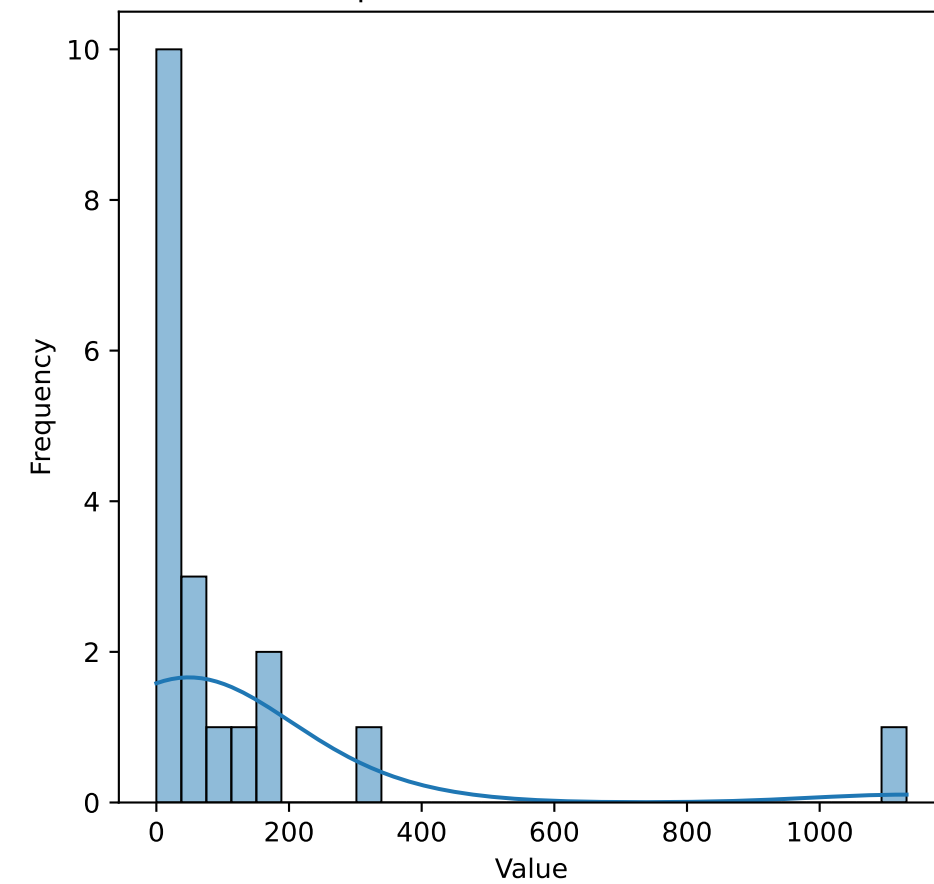
CLR+Power - rplo 287 (Chloroflexi)



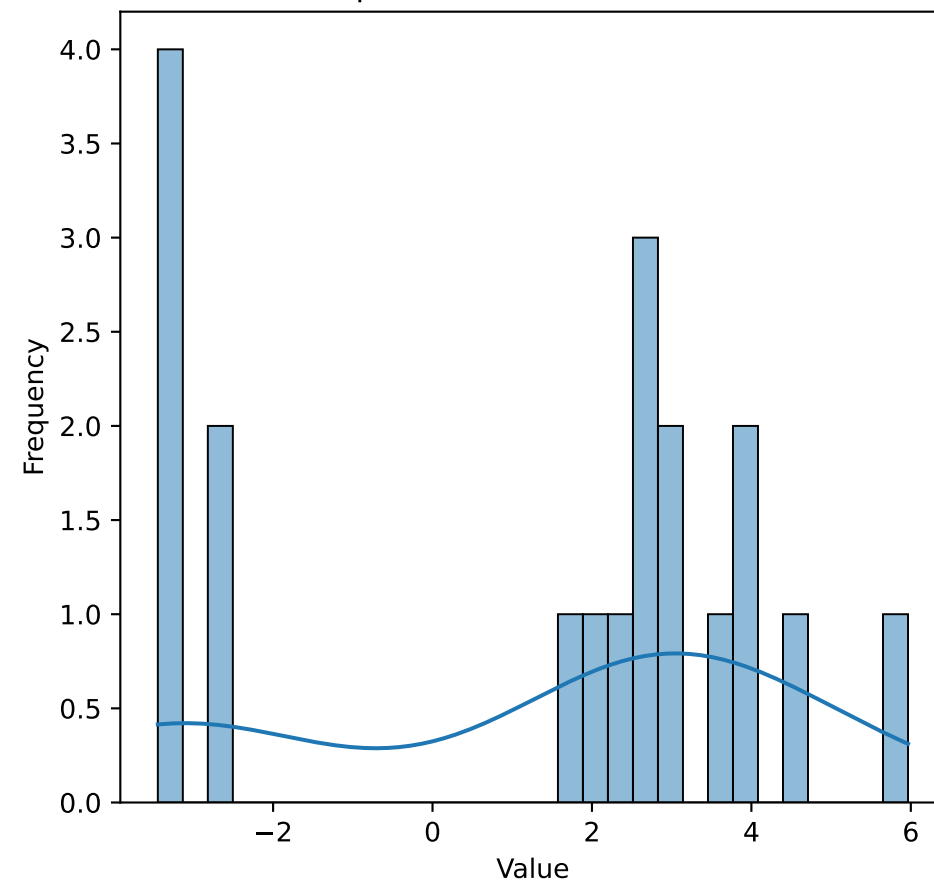




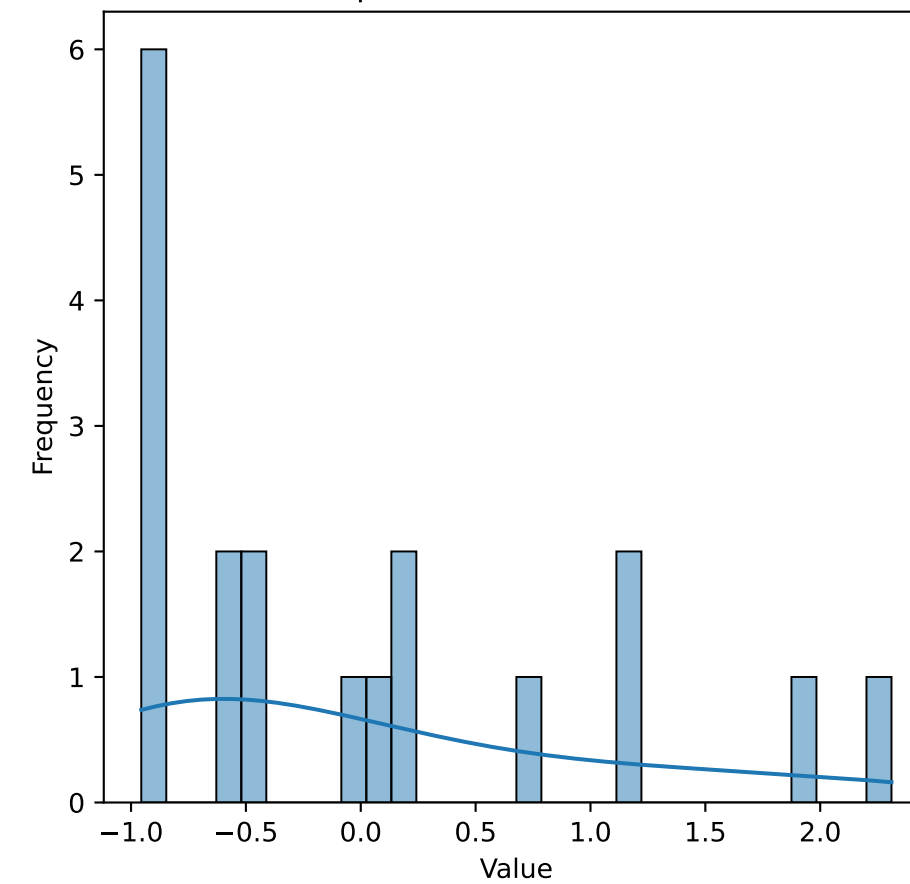
Raw - rplo 29 (Gemmatimonadetes)



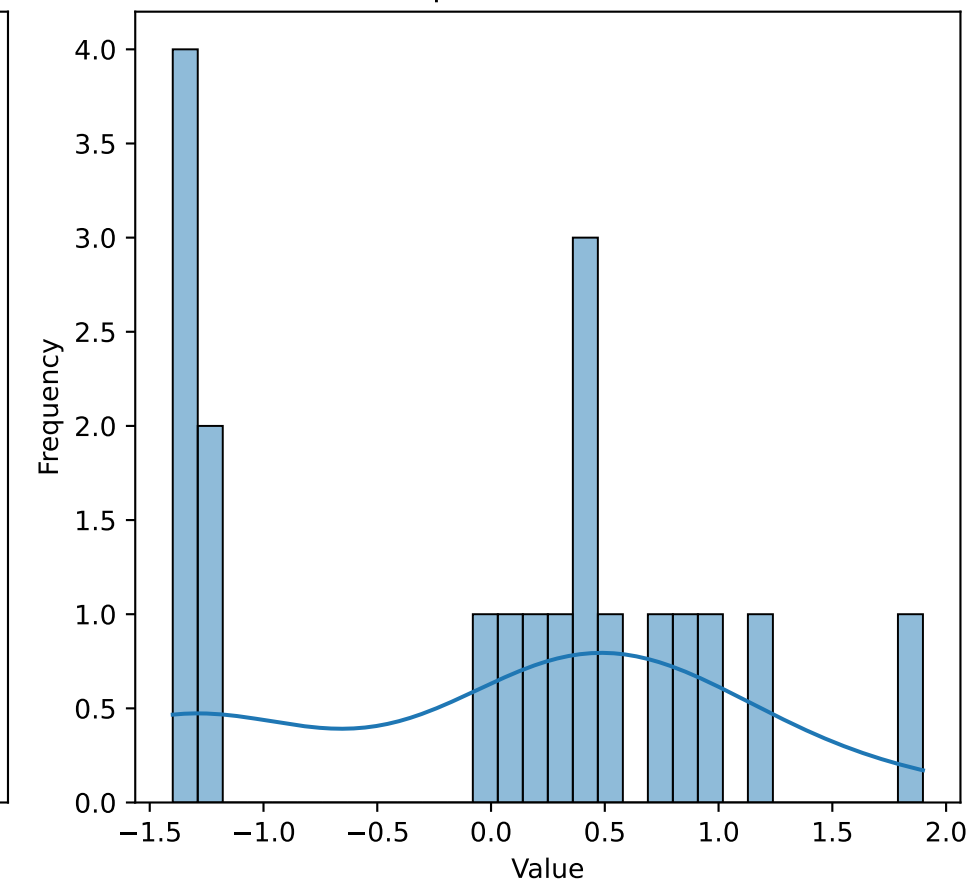
CLR - rplo 29 (Gemmatimonadetes)



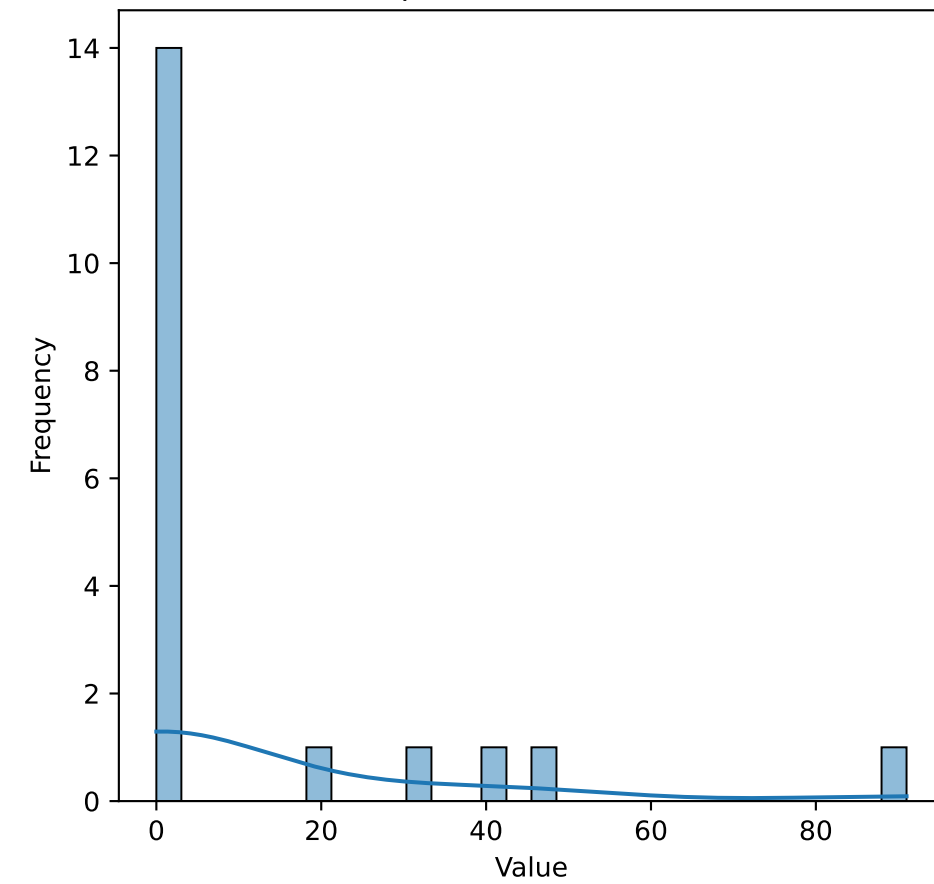
Power - rplo 29 (Gemmatimonadetes)



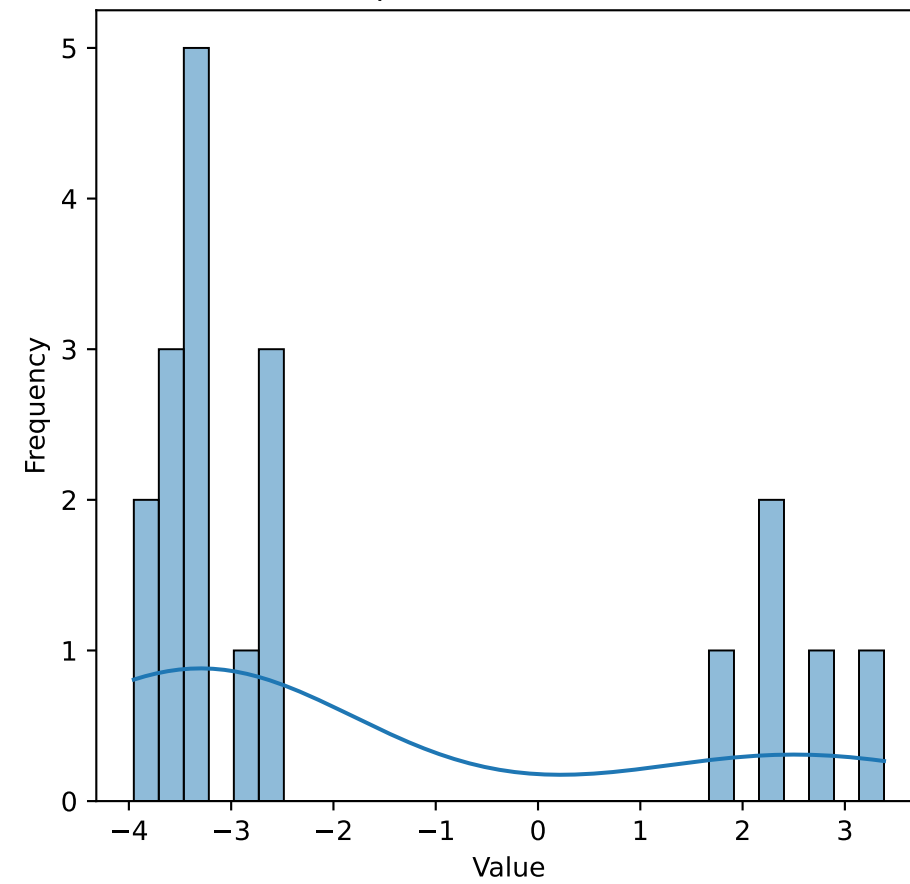
CLR+Power - rplo 29 (Gemmatimonadetes)



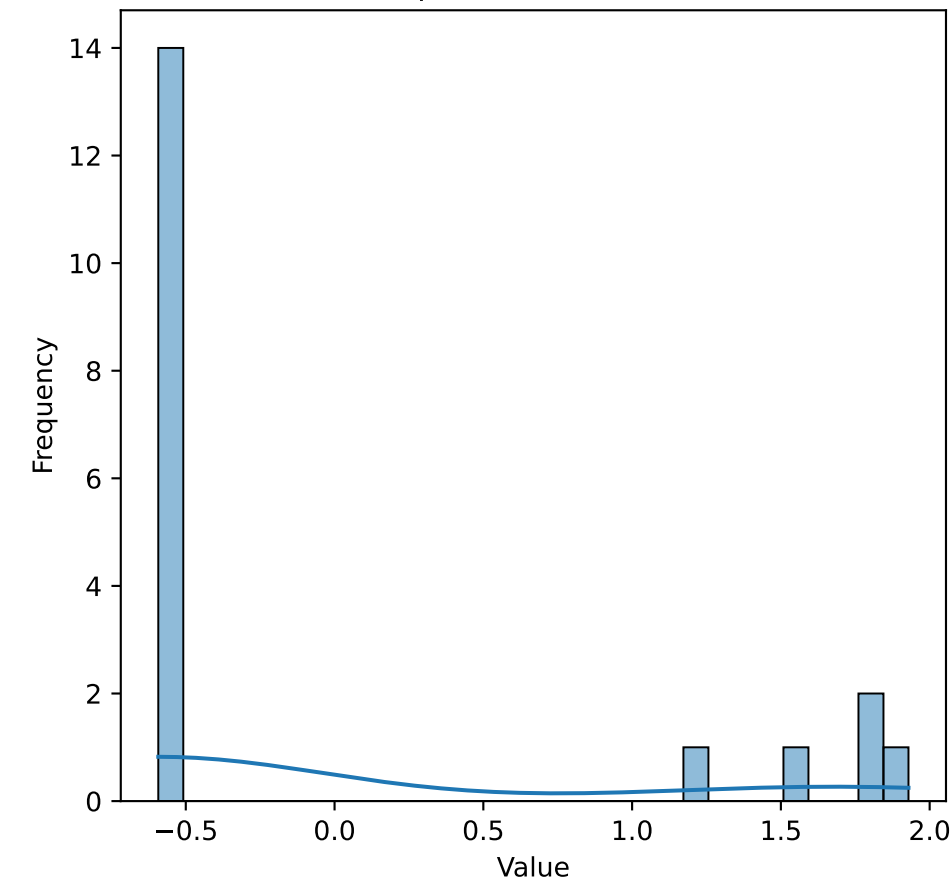
Raw - rplo 290 (Acidobacteria)



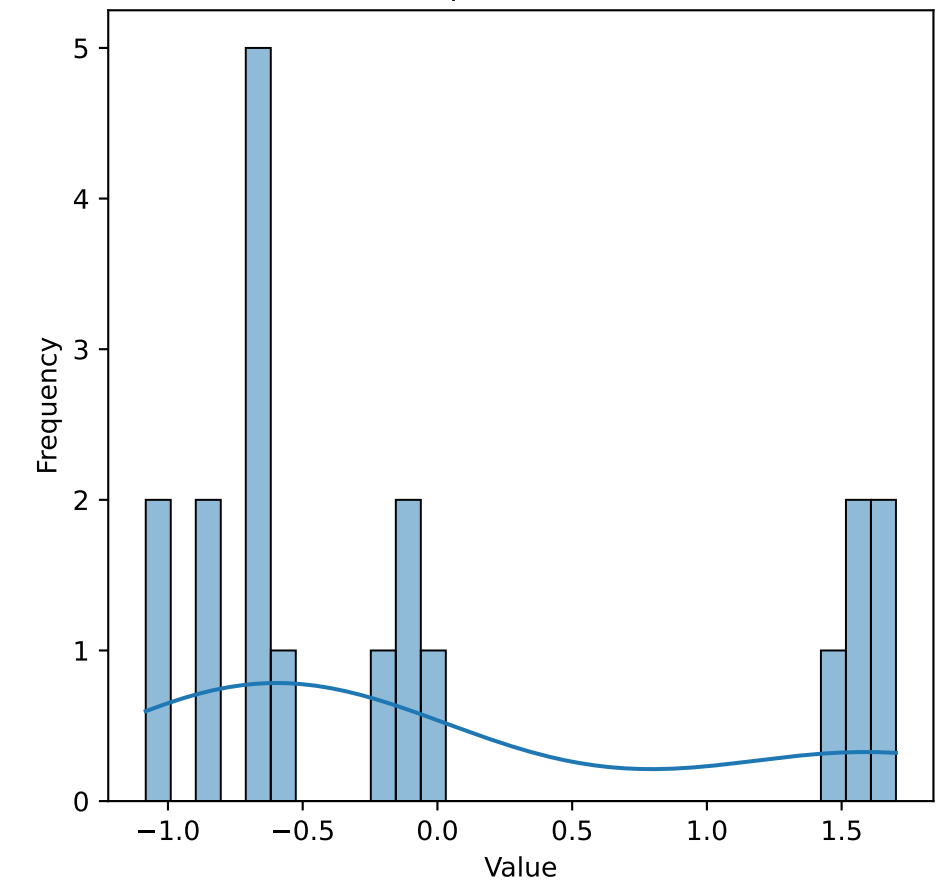
CLR - rplo 290 (Acidobacteria)



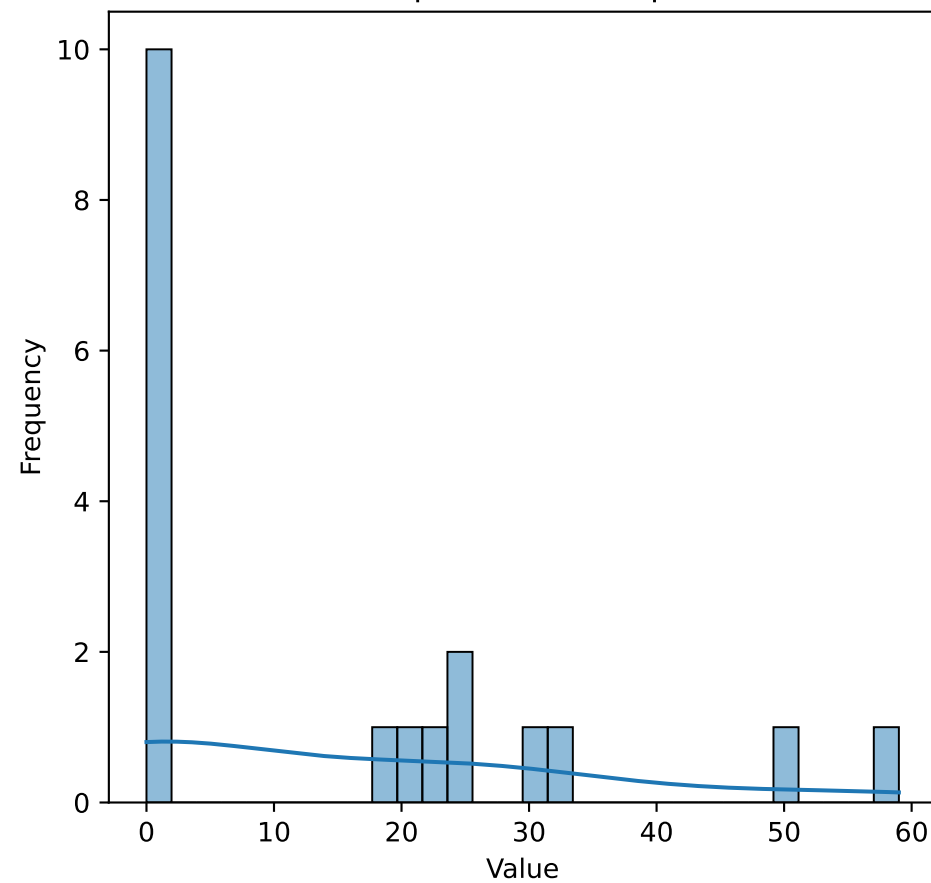
Power - rplo 290 (Acidobacteria)



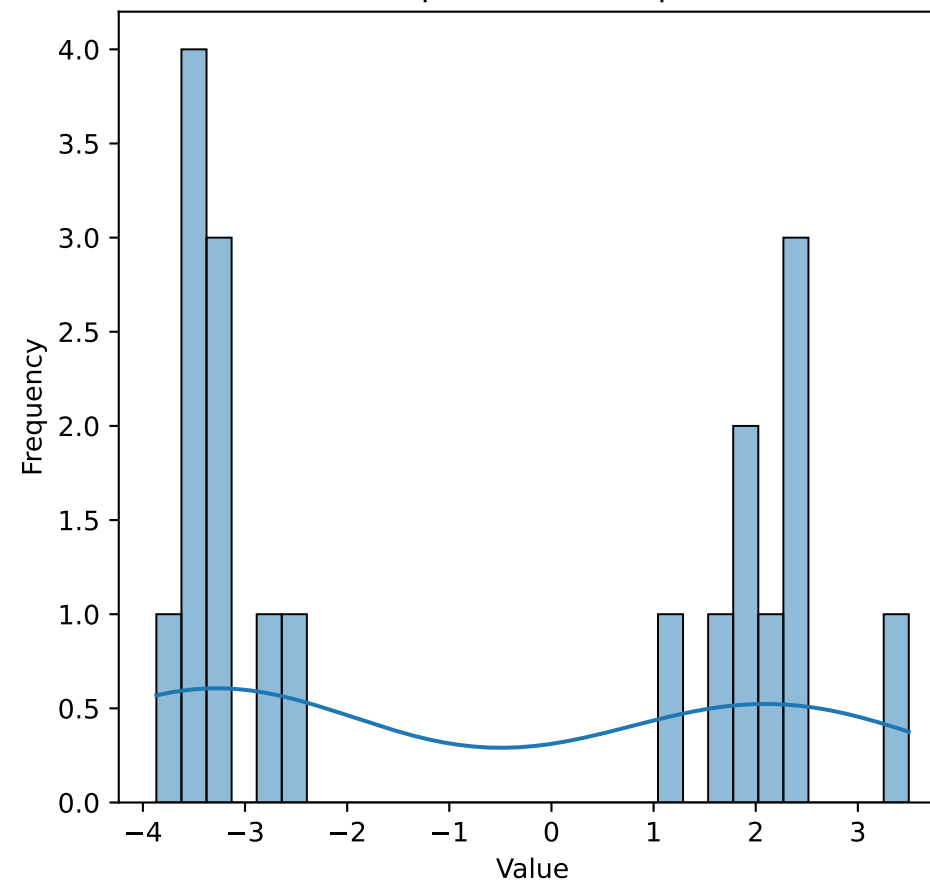
CLR+Power - rplo 290 (Acidobacteria)



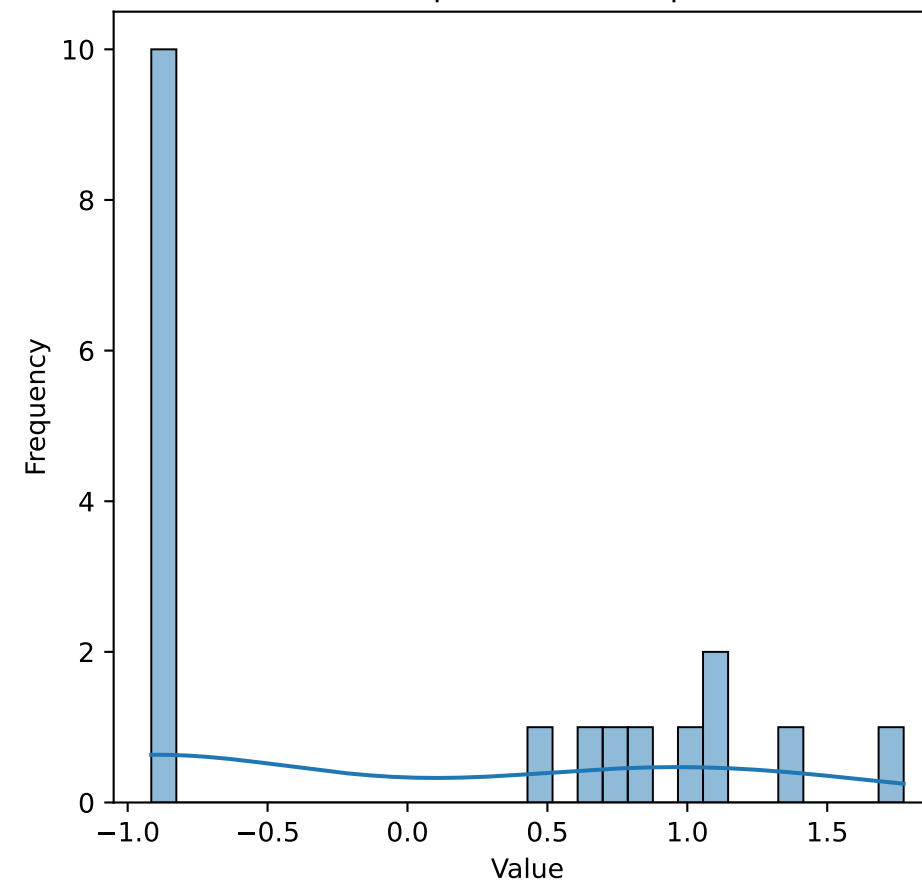
Raw - rplo 291 (Nitrospirae)



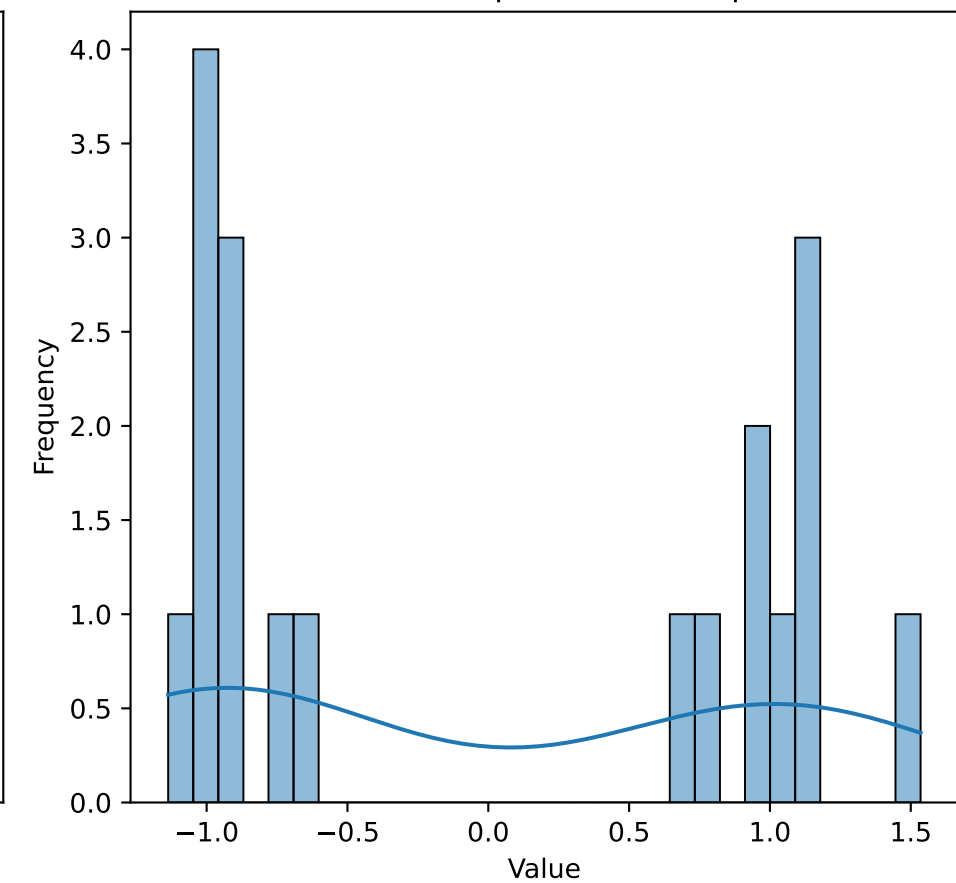
CLR - rplo 291 (Nitrospirae)



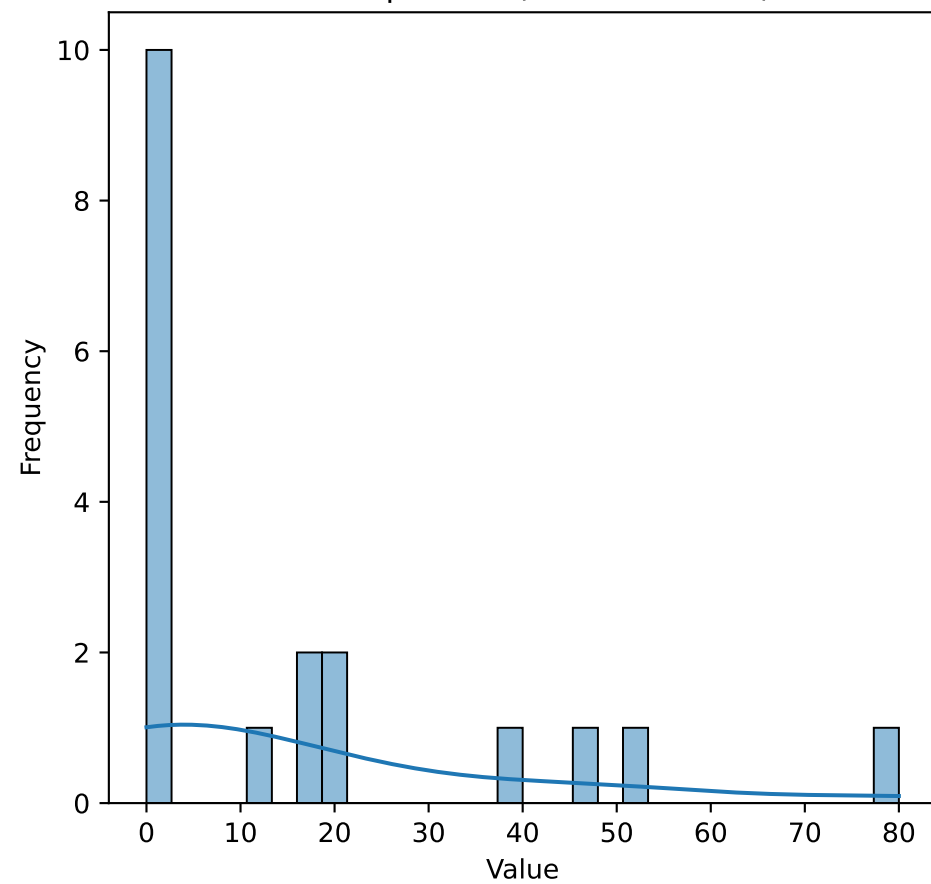
Power - rplo 291 (Nitrospirae)



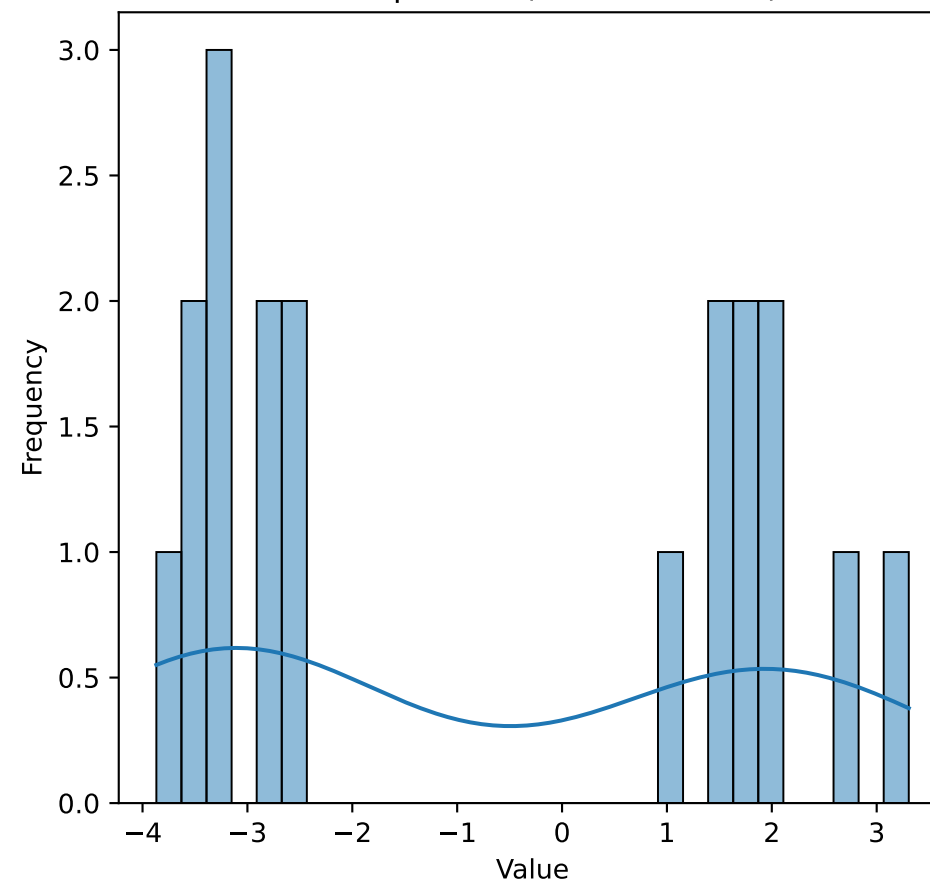
CLR+Power - rplo 291 (Nitrospirae)



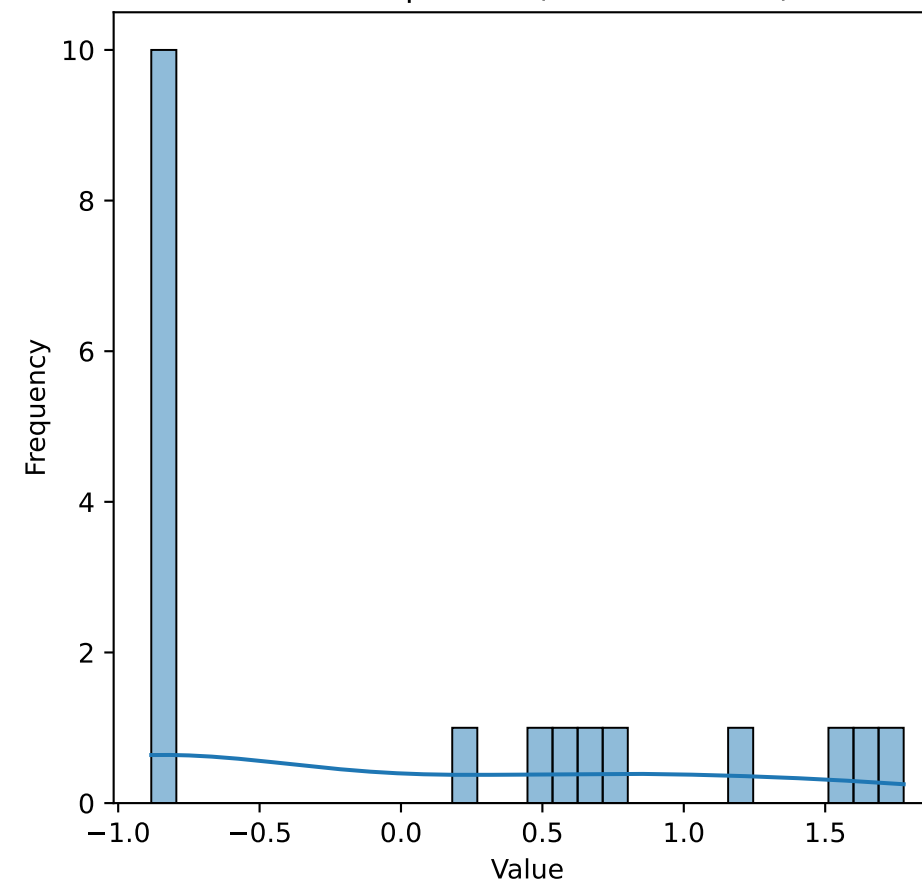
Raw - rplo 292 (Actinobacteria)



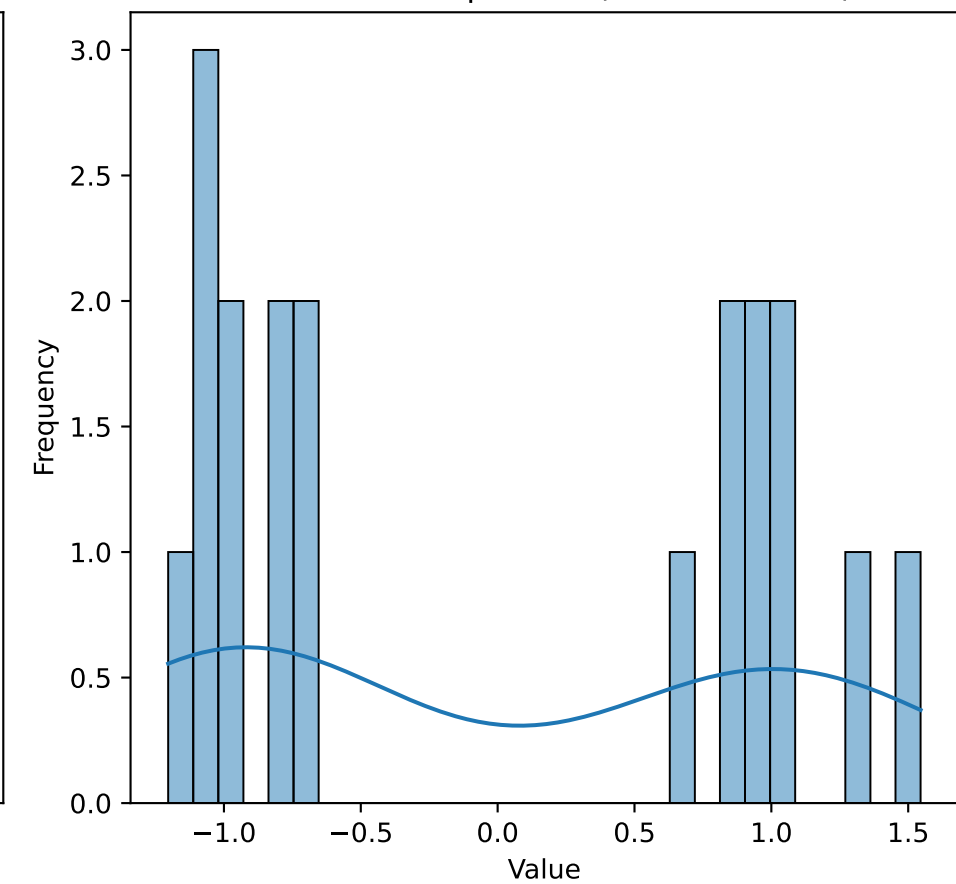
CLR - rplo 292 (Actinobacteria)



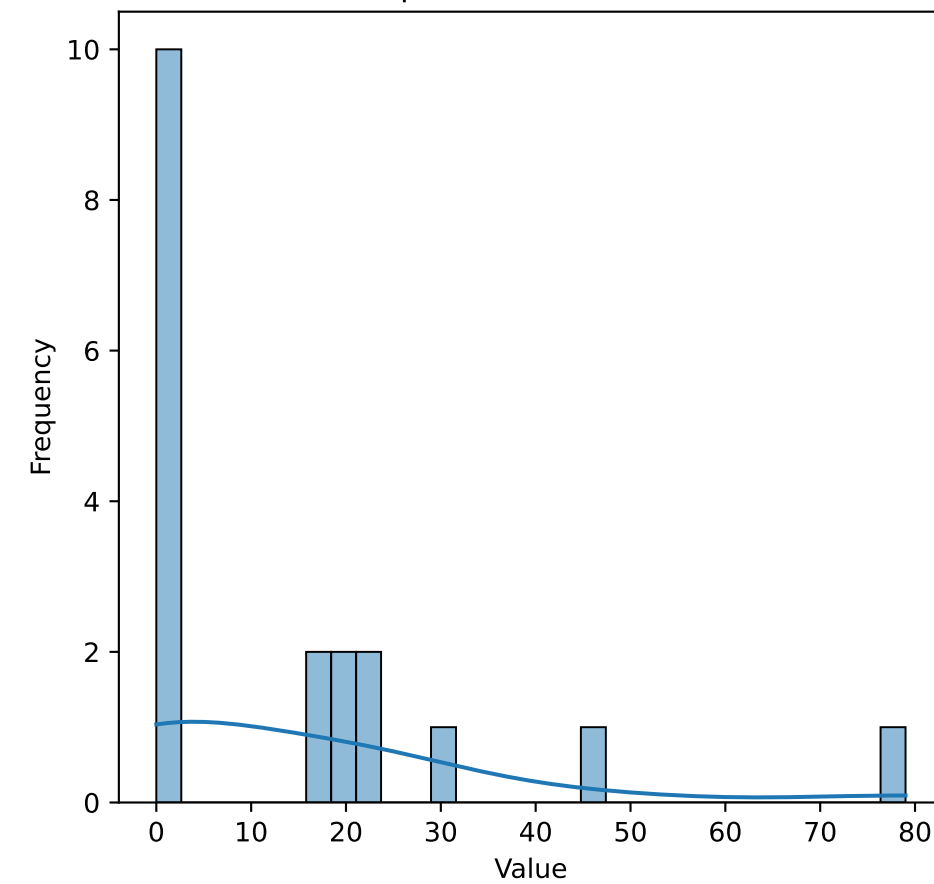
Power - rplo 292 (Actinobacteria)



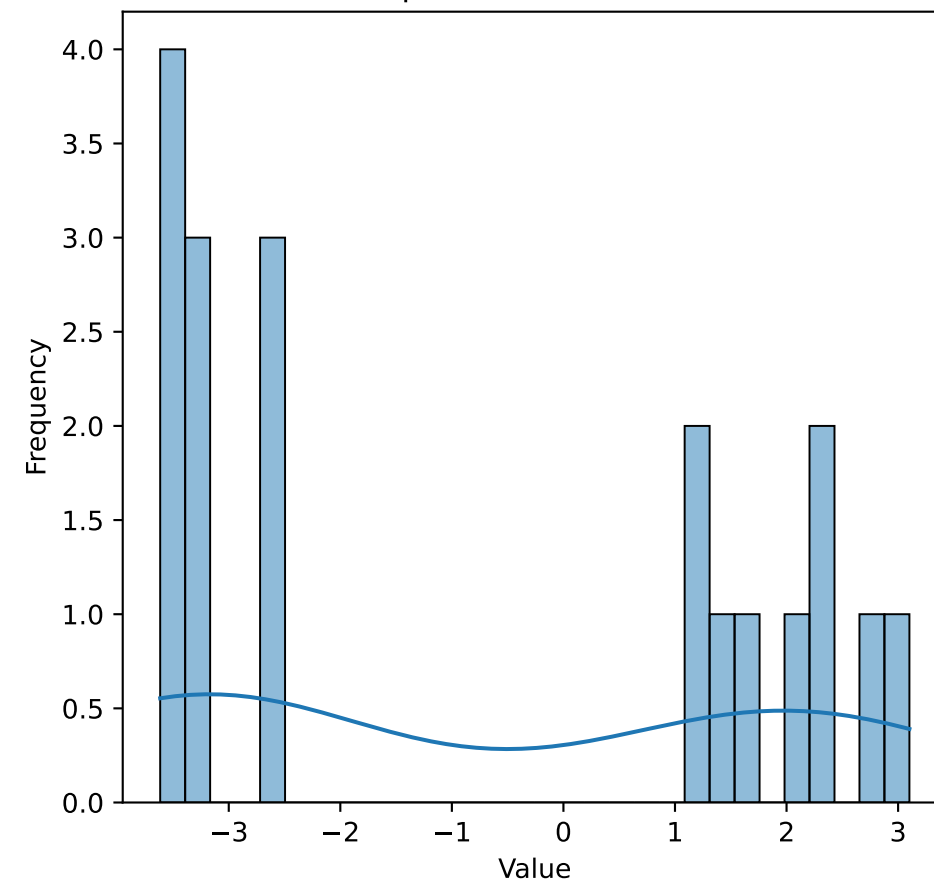
CLR+Power - rplo 292 (Actinobacteria)



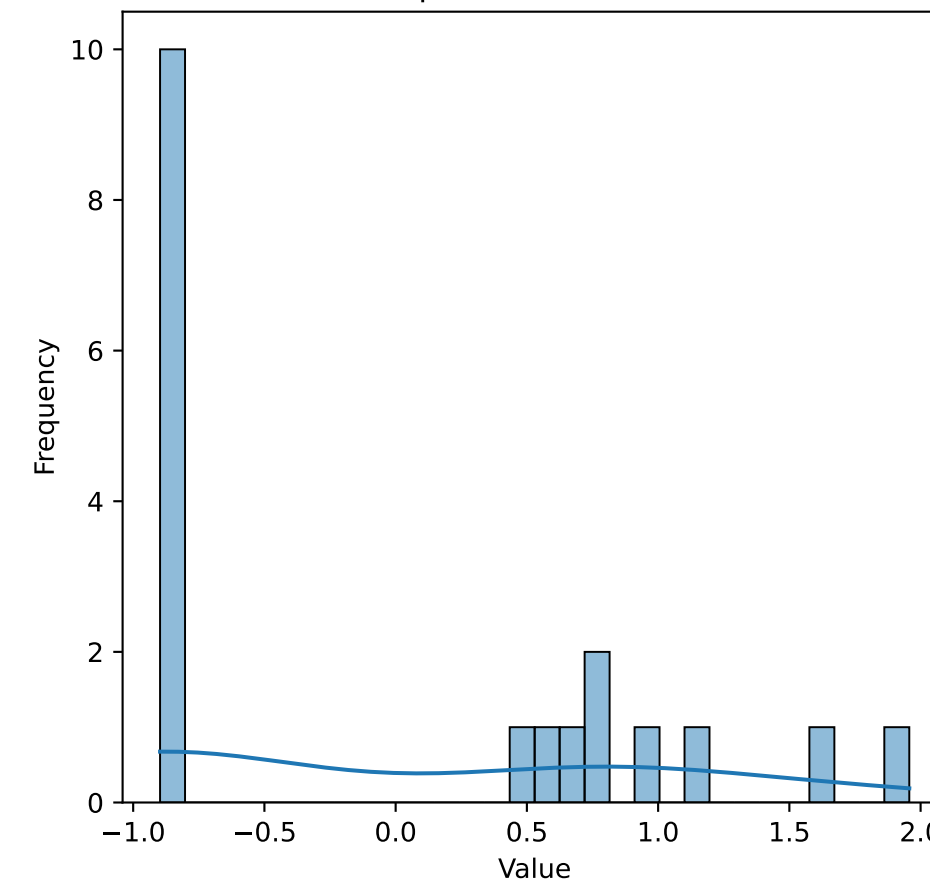
Raw - rplo 293 (Acidobacteria)



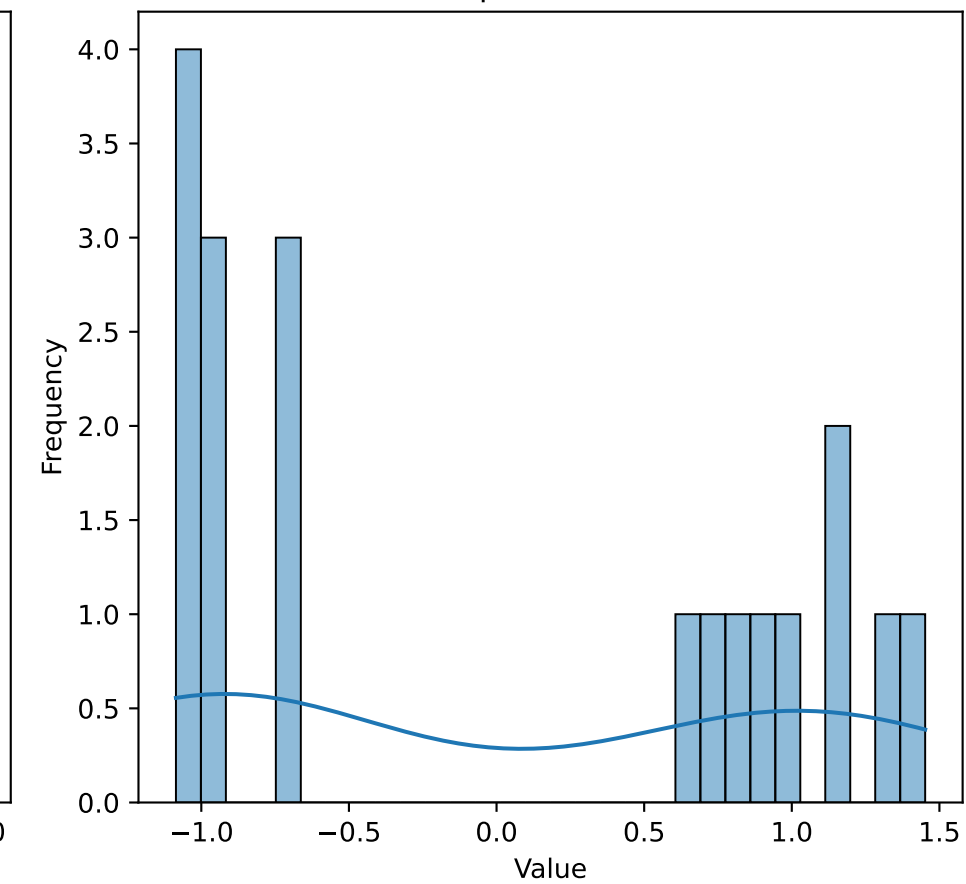
CLR - rplo 293 (Acidobacteria)



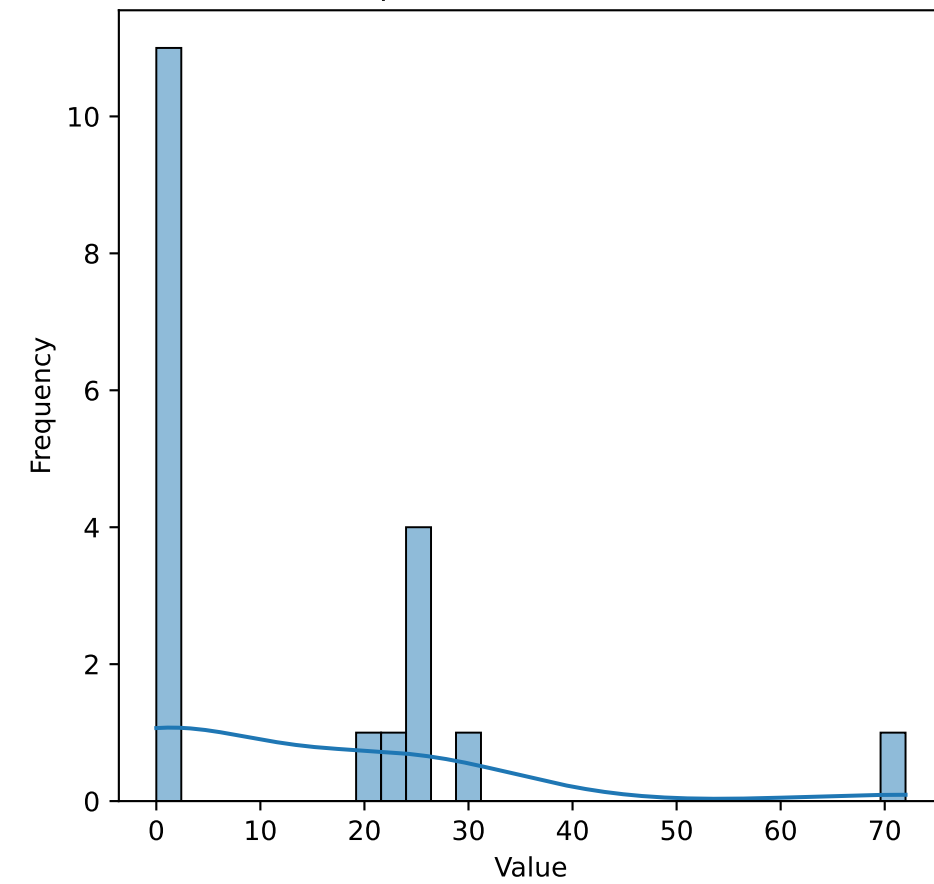
Power - rplo 293 (Acidobacteria)



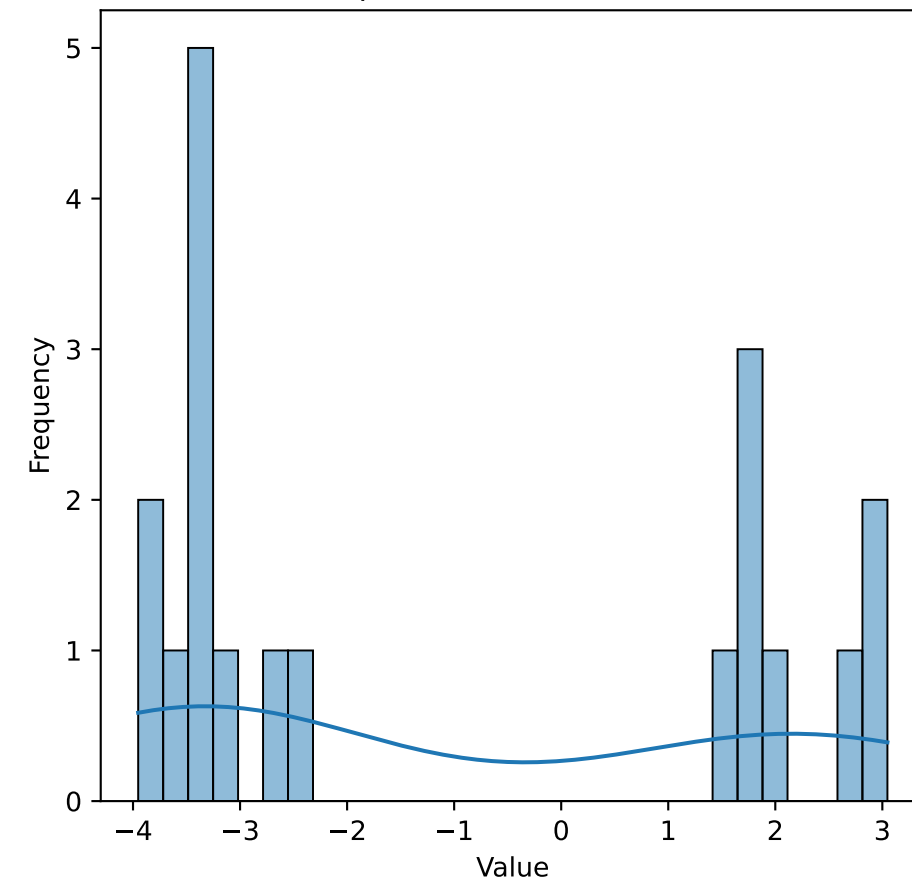
CLR+Power - rplo 293 (Acidobacteria)



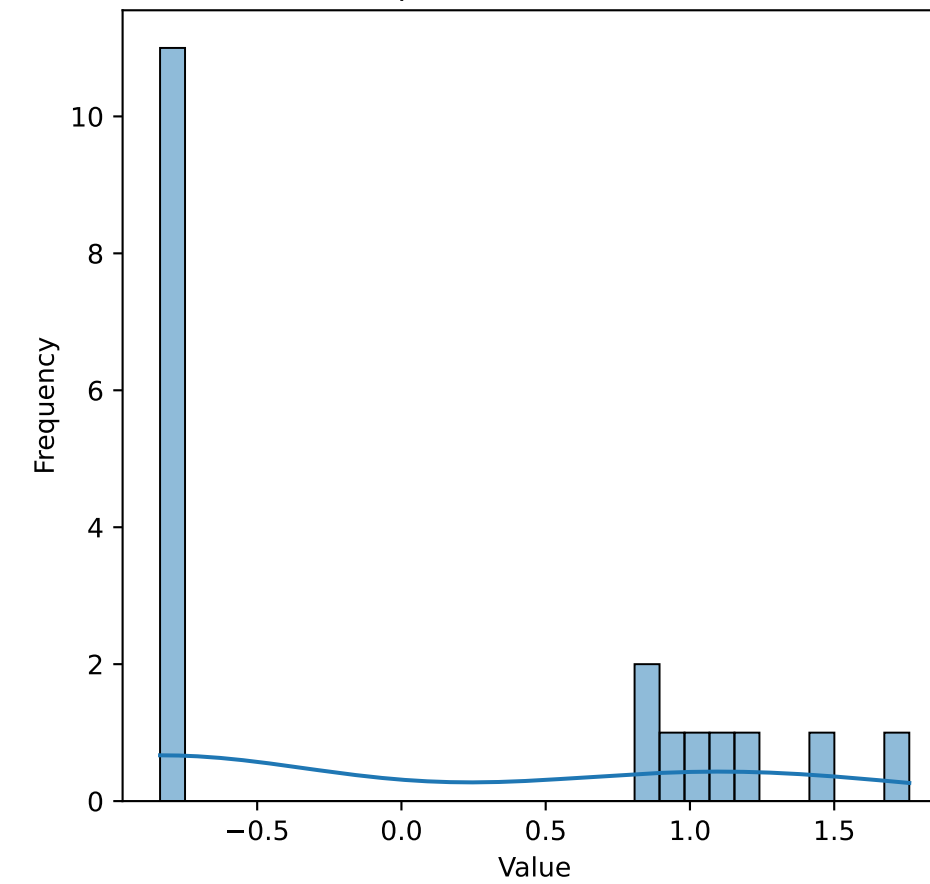
Raw - rplo 294 (Verrucomicrobia)



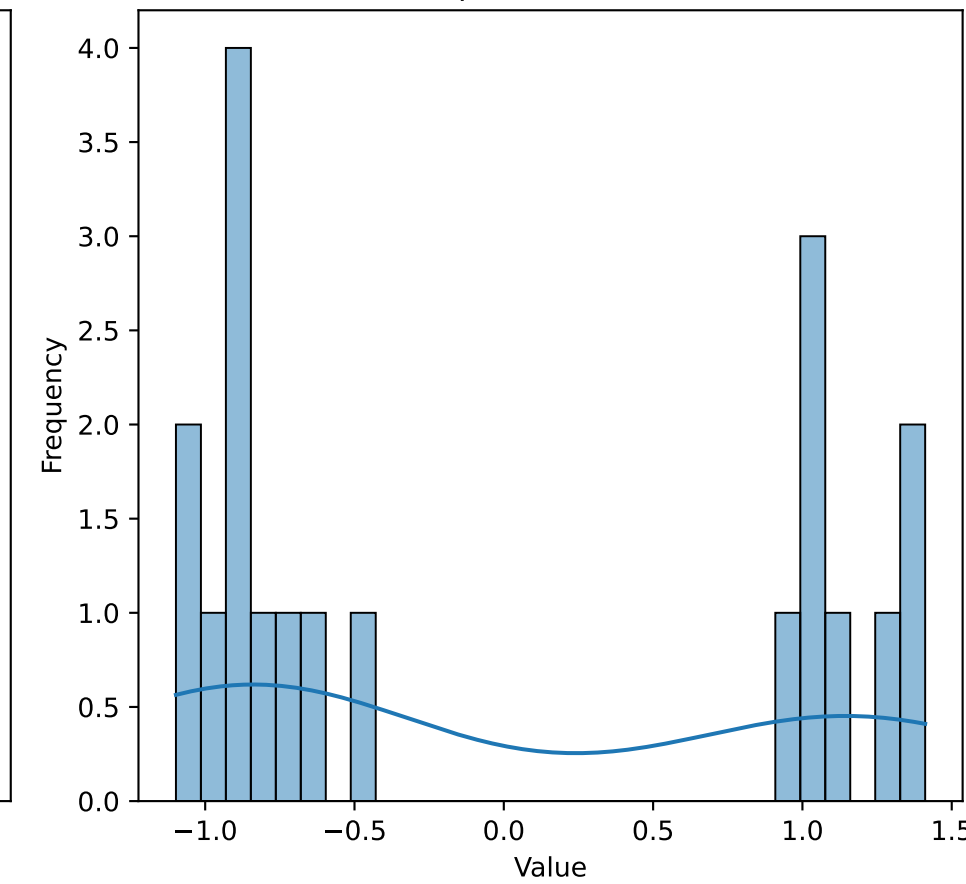
CLR - rplo 294 (Verrucomicrobia)



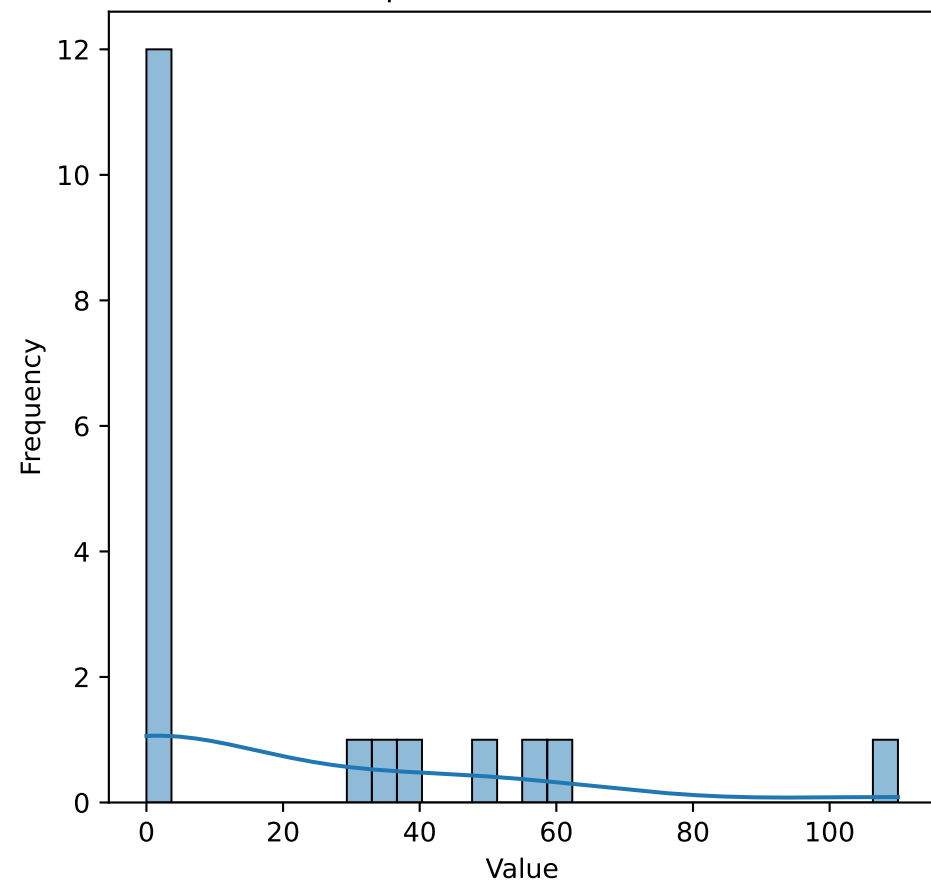
Power - rplo 294 (Verrucomicrobia)



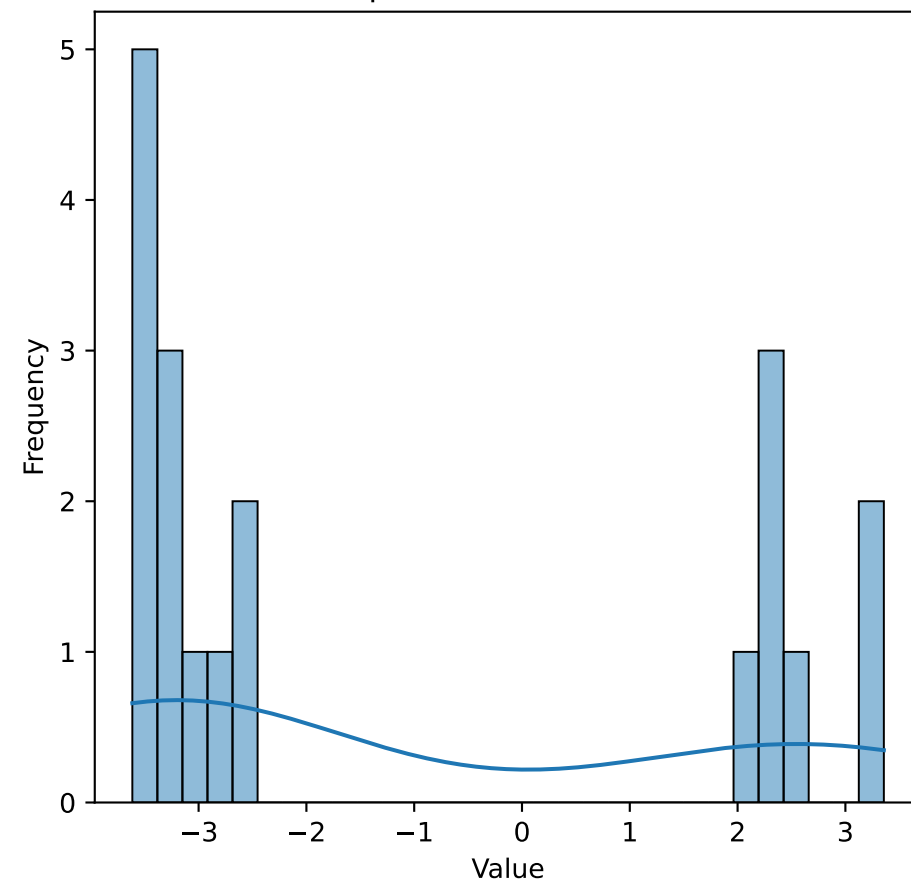
CLR+Power - rplo 294 (Verrucomicrobia)



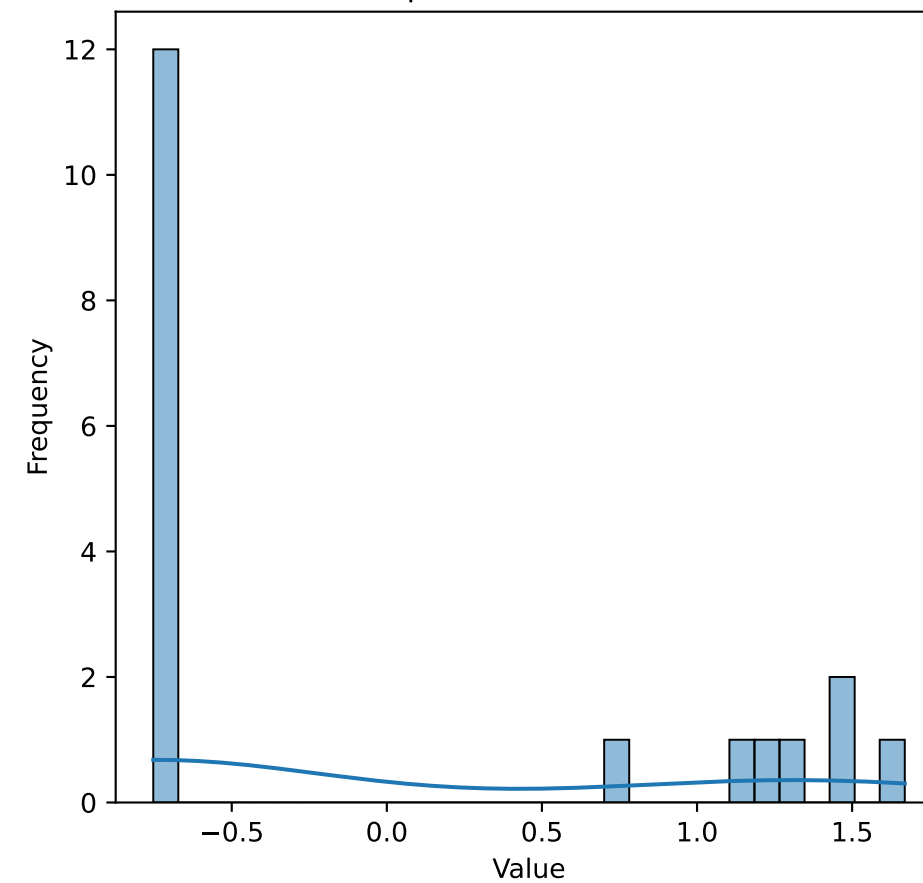
Raw - rplo 295 (Actinobacteria)



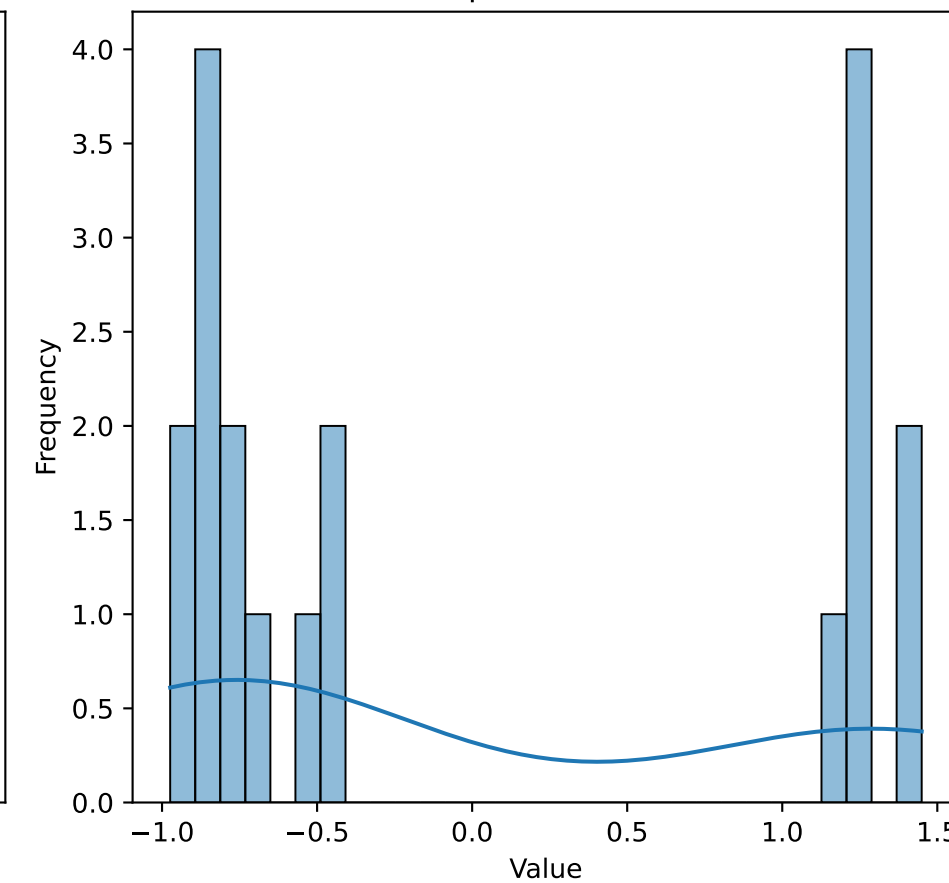
CLR - rplo 295 (Actinobacteria)



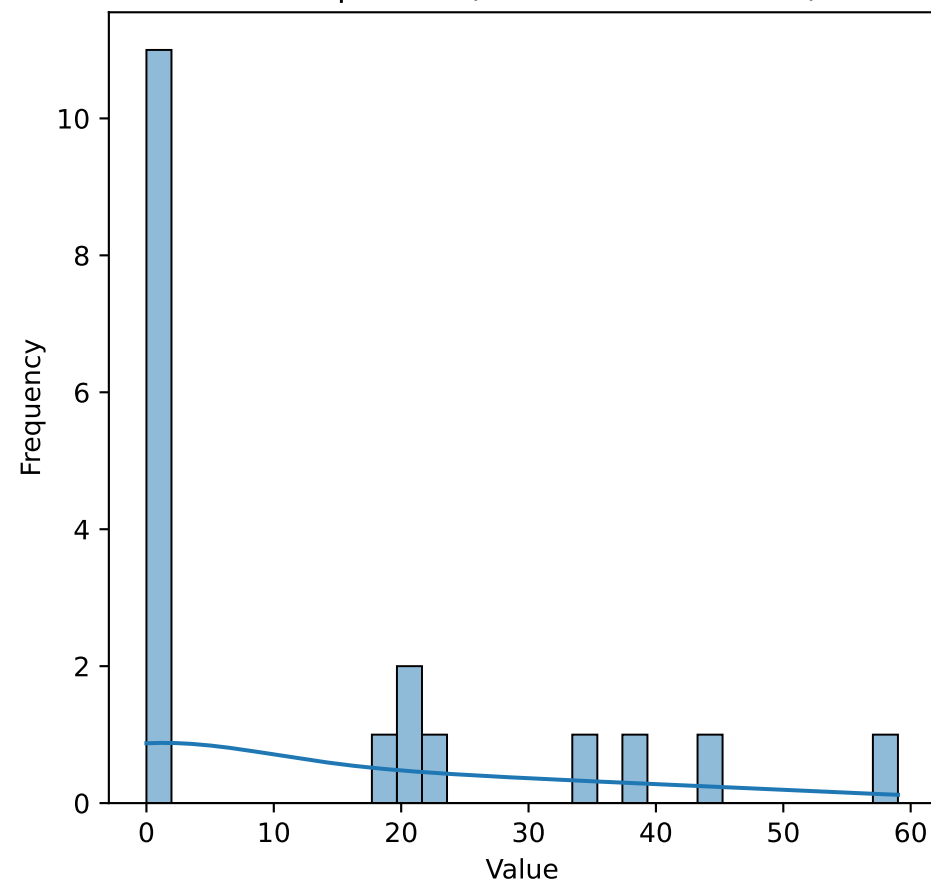
Power - rplo 295 (Actinobacteria)



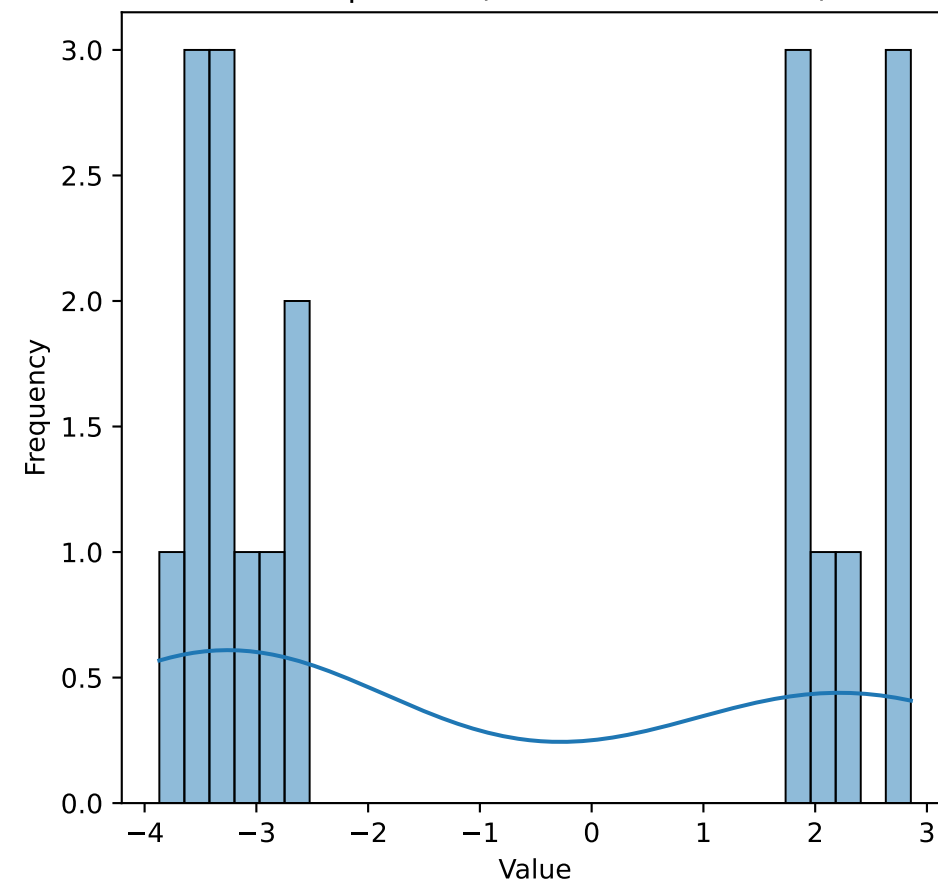
CLR+Power - rplo 295 (Actinobacteria)



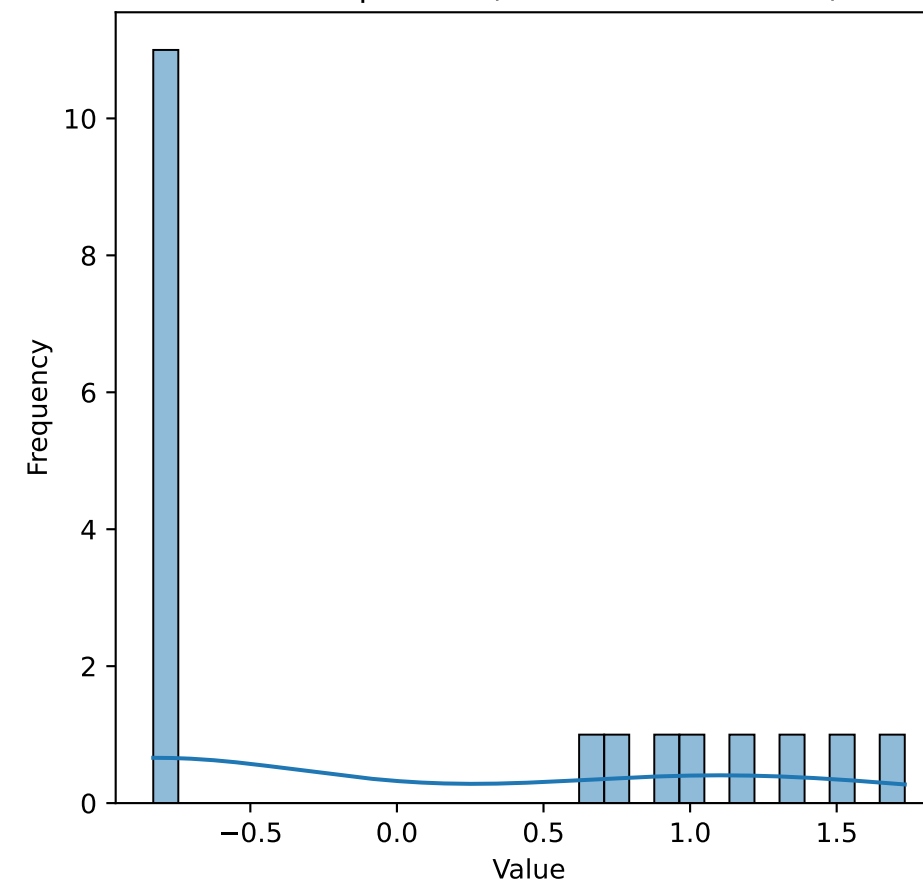
Raw - rplo 296 (Gemmatimonadetes)



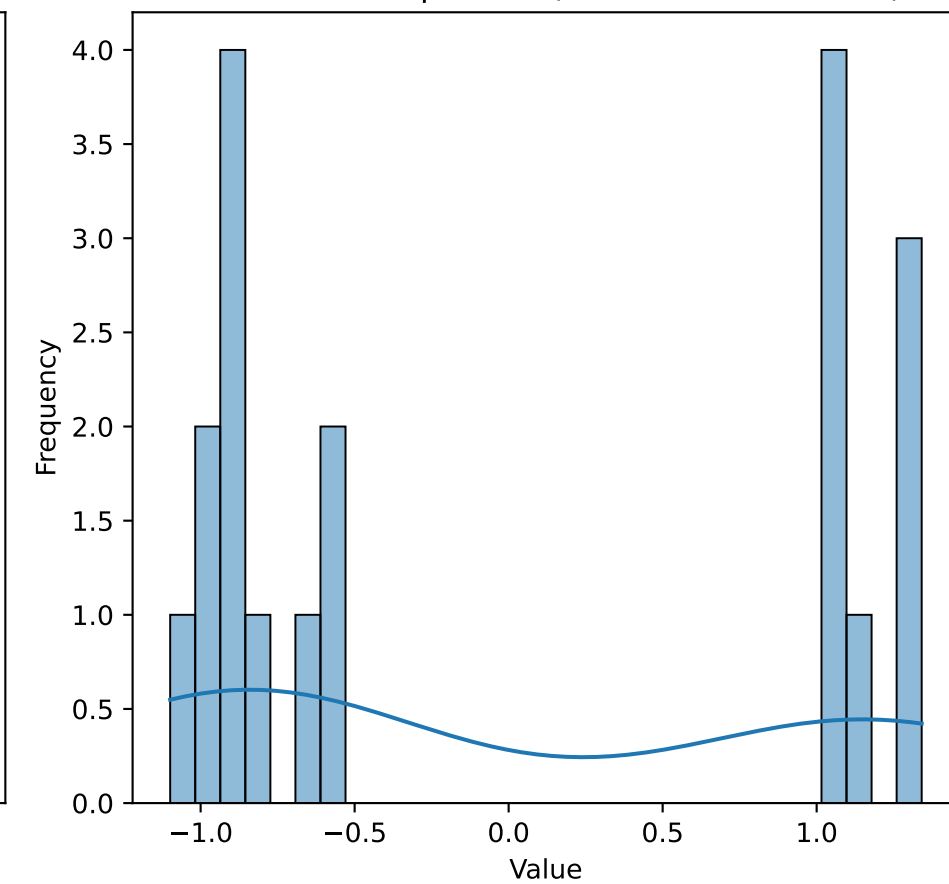
CLR - rplo 296 (Gemmatimonadetes)



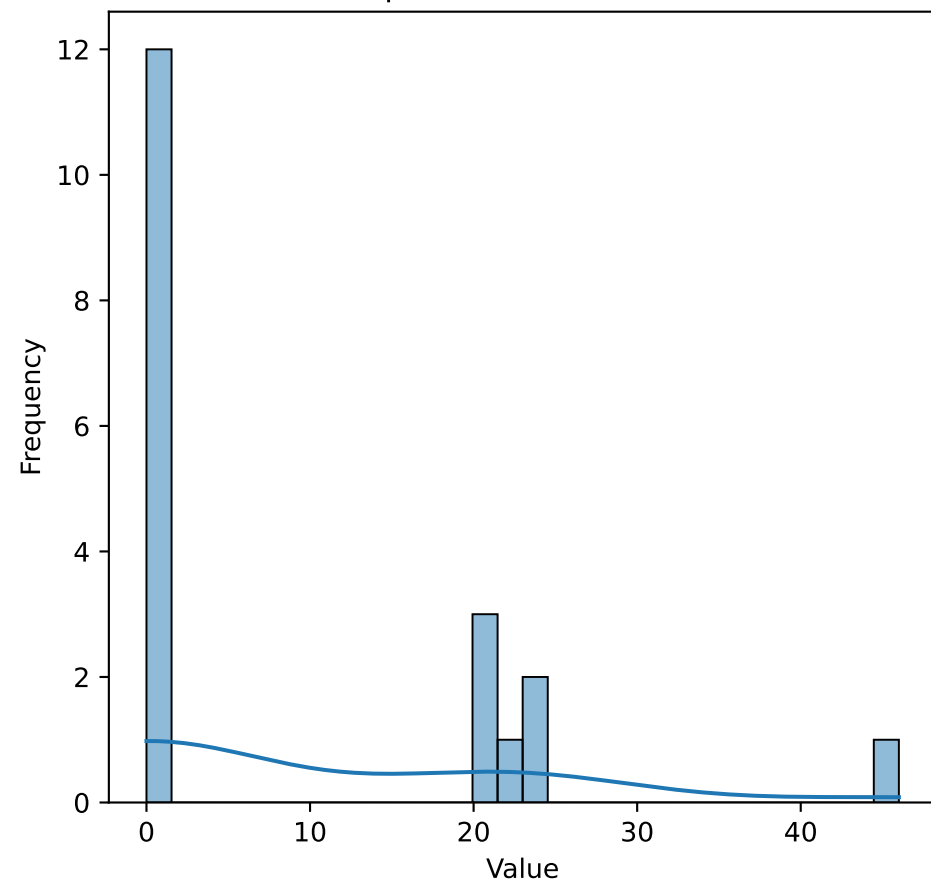
Power - rplo 296 (Gemmatimonadetes)



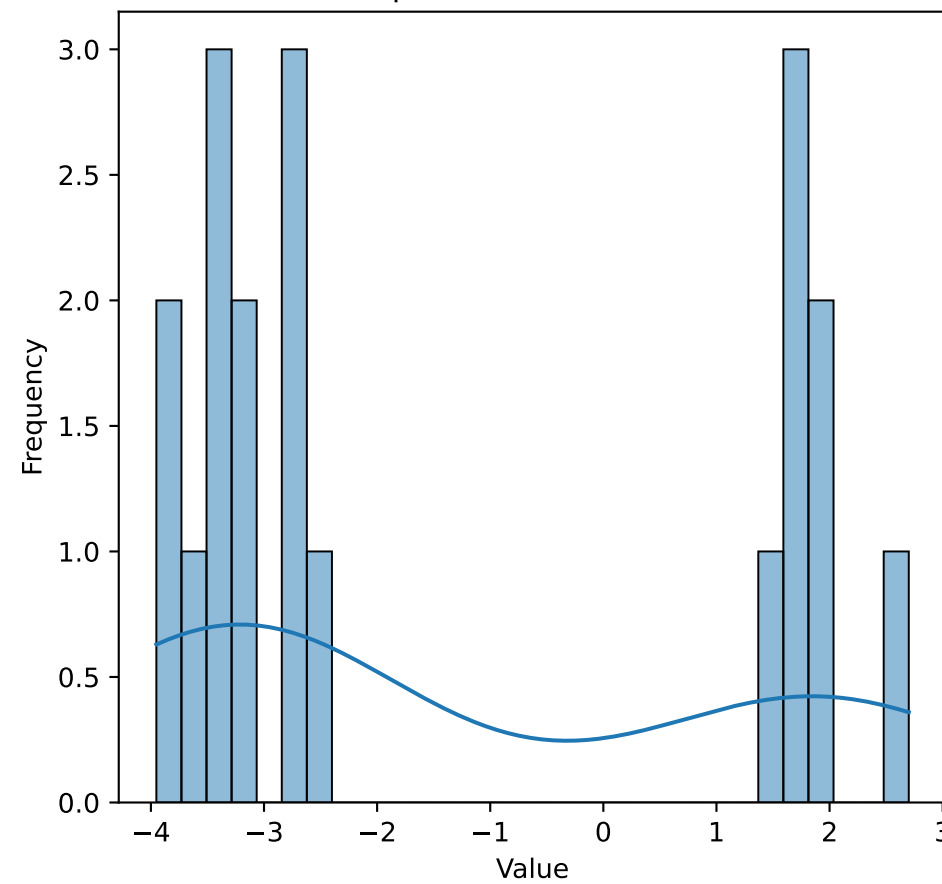
CLR+Power - rplo 296 (Gemmatimonadetes)



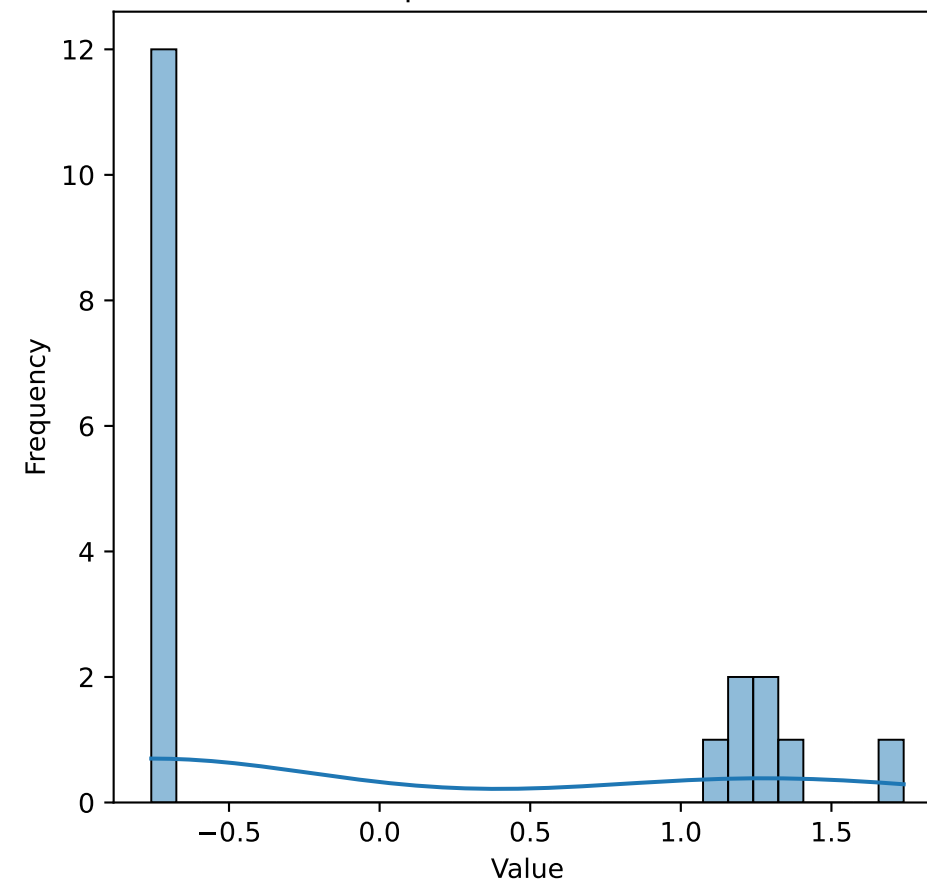
Raw - rplo 297 (Proteobacteria)



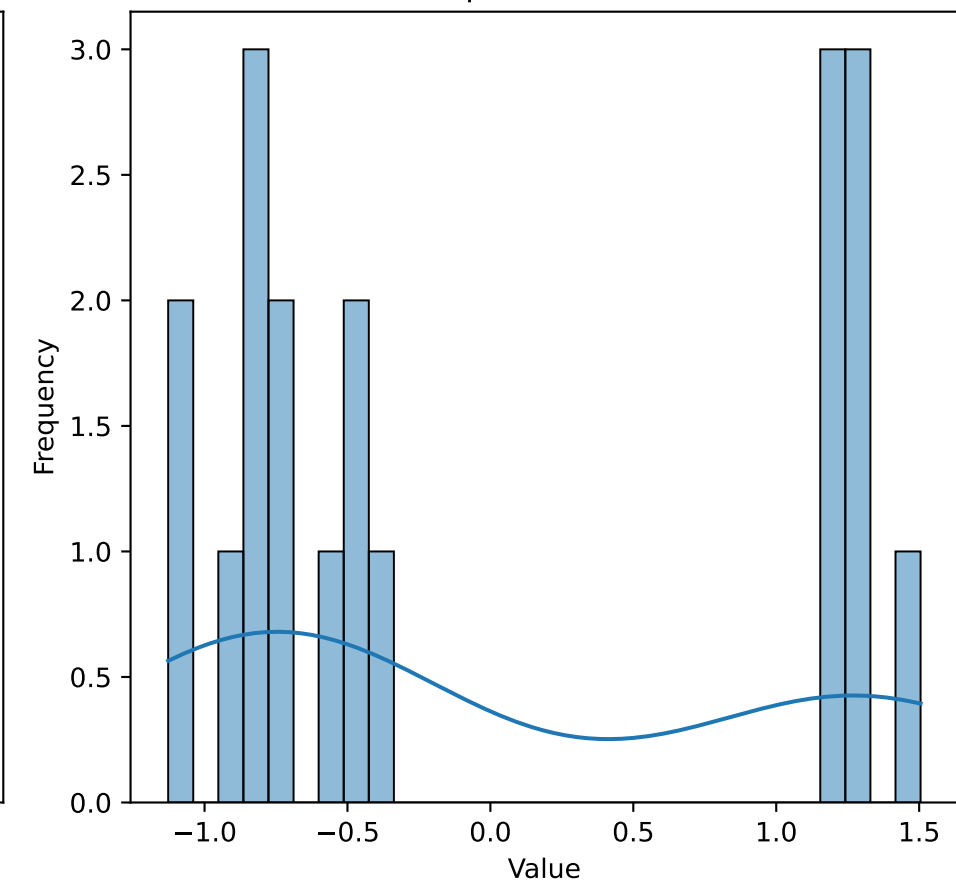
CLR - rplo 297 (Proteobacteria)



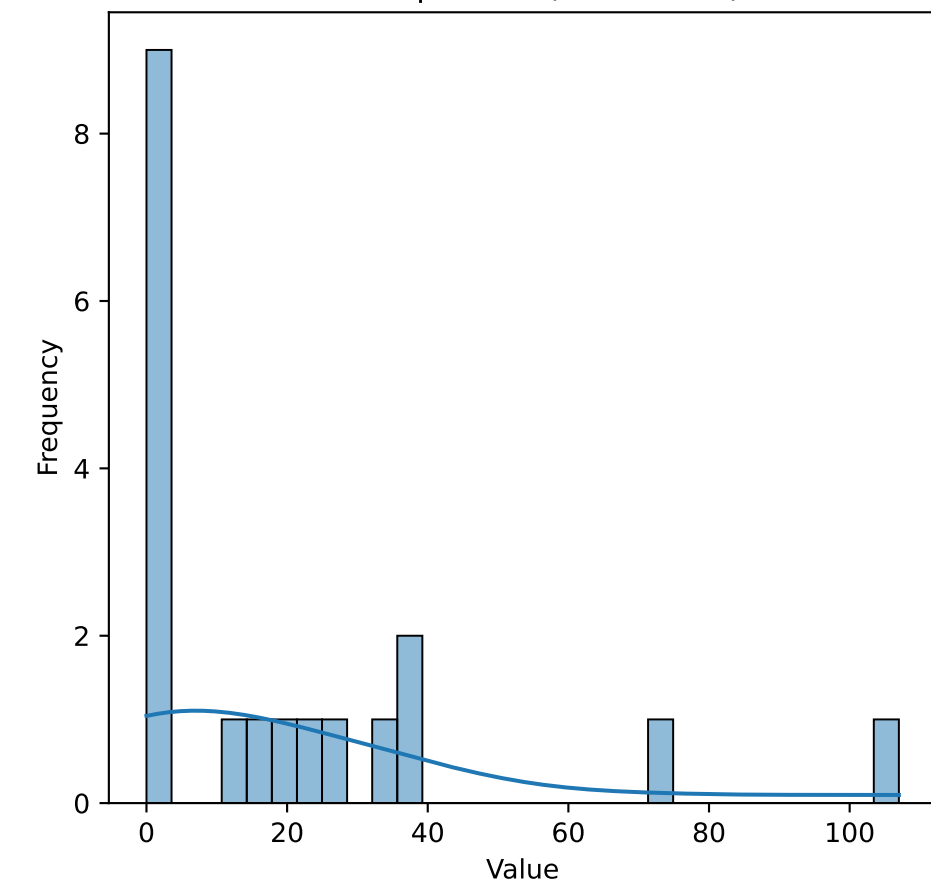
Power - rplo 297 (Proteobacteria)



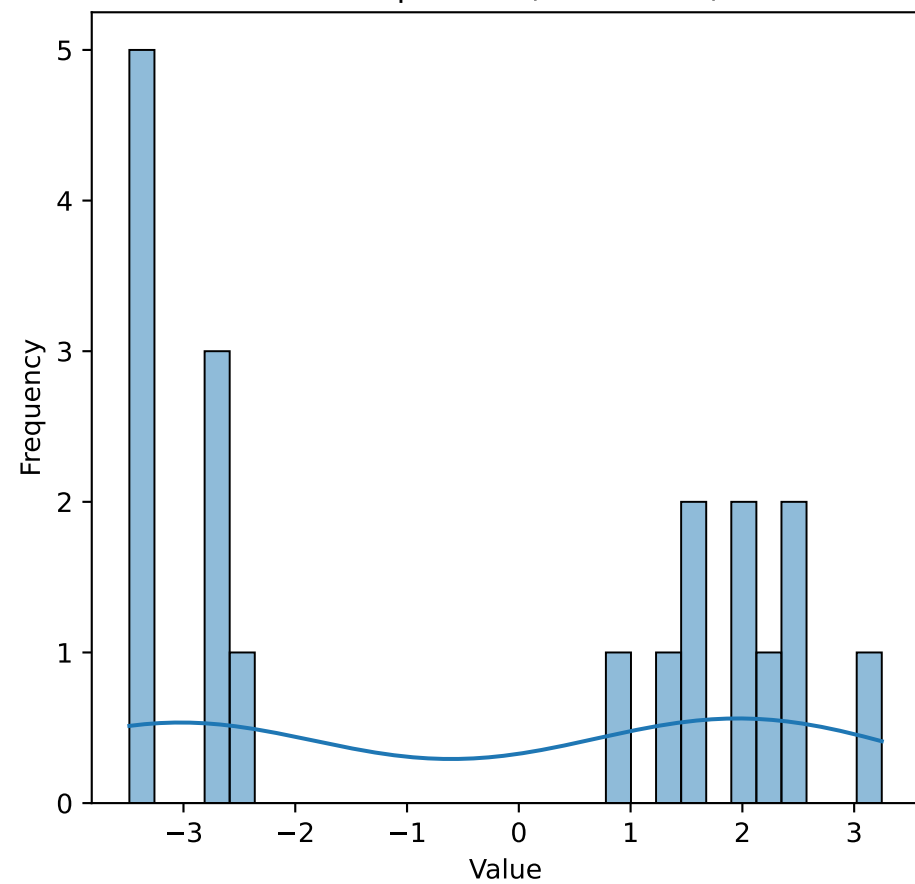
CLR+Power - rplo 297 (Proteobacteria)



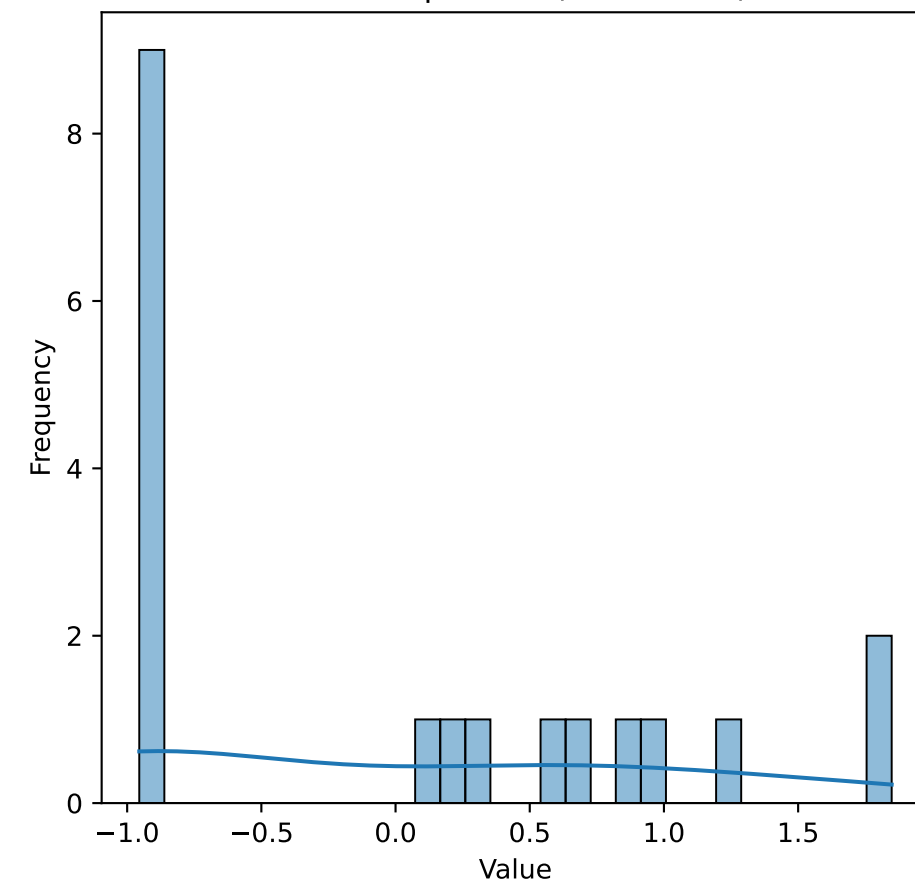
Raw - rplo 298 (Chloroflexi)



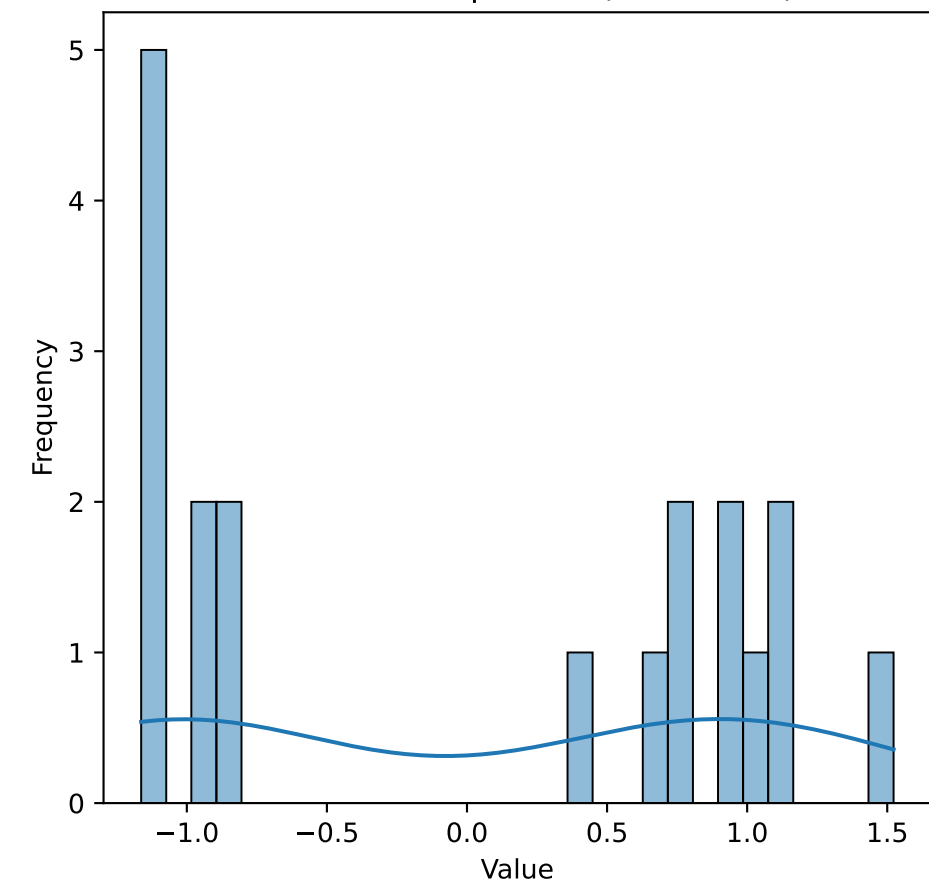
CLR - rplo 298 (Chloroflexi)



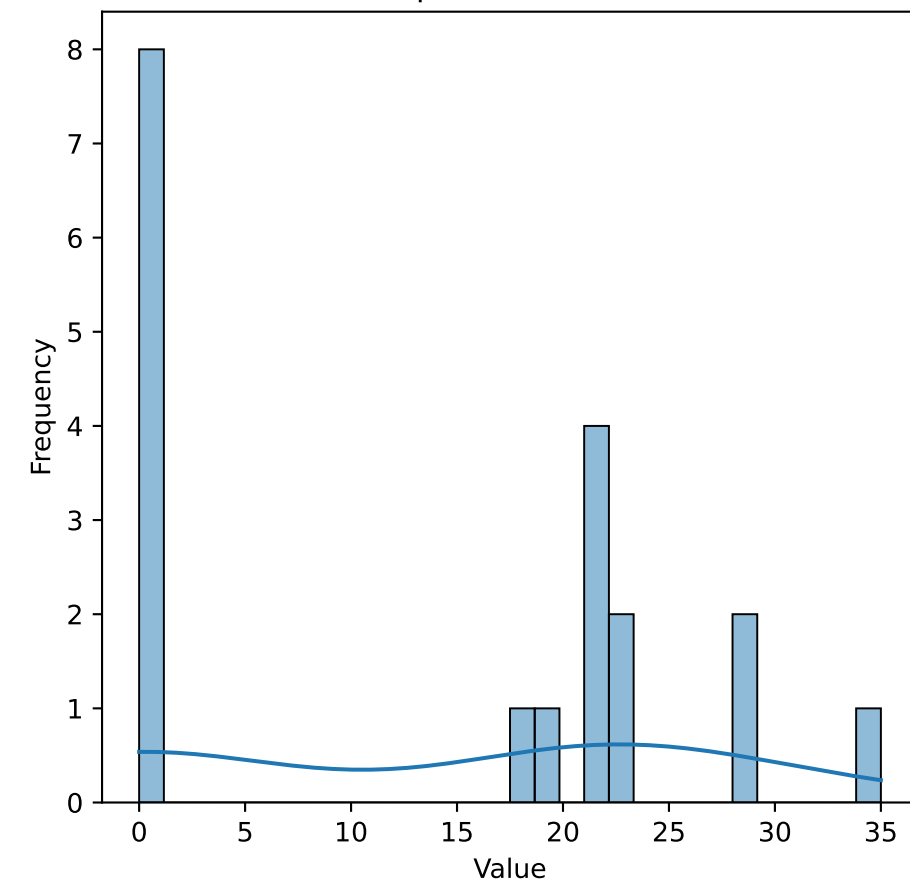
Power - rplo 298 (Chloroflexi)



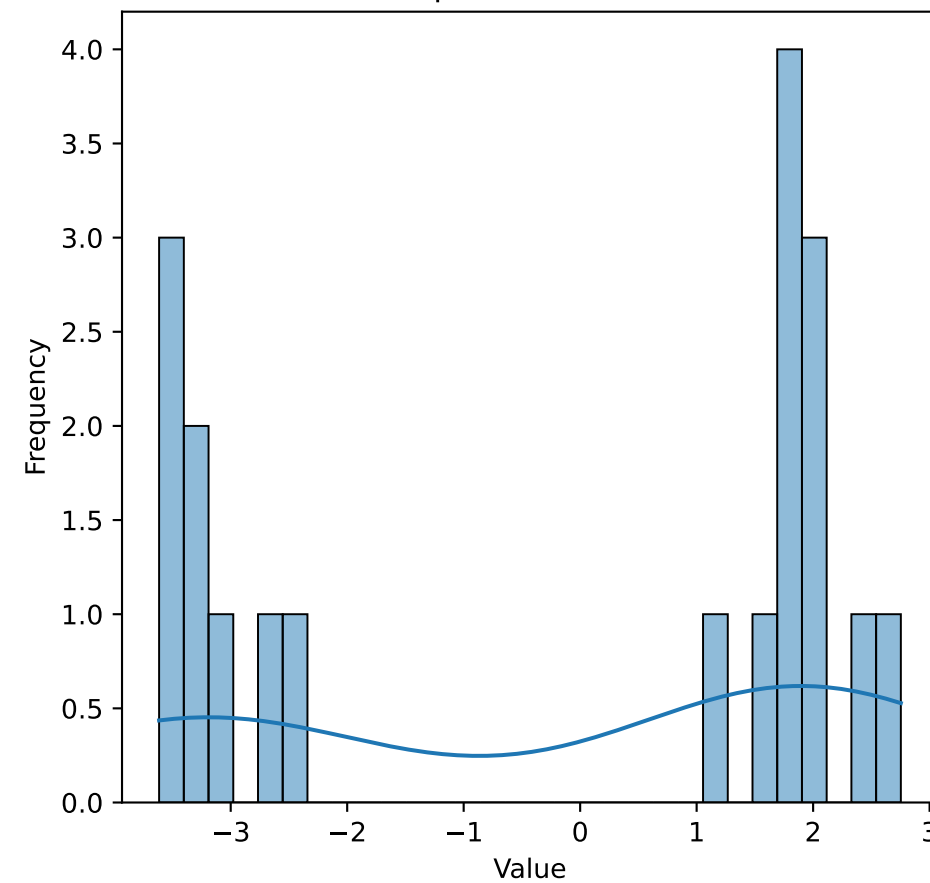
CLR+Power - rplo 298 (Chloroflexi)



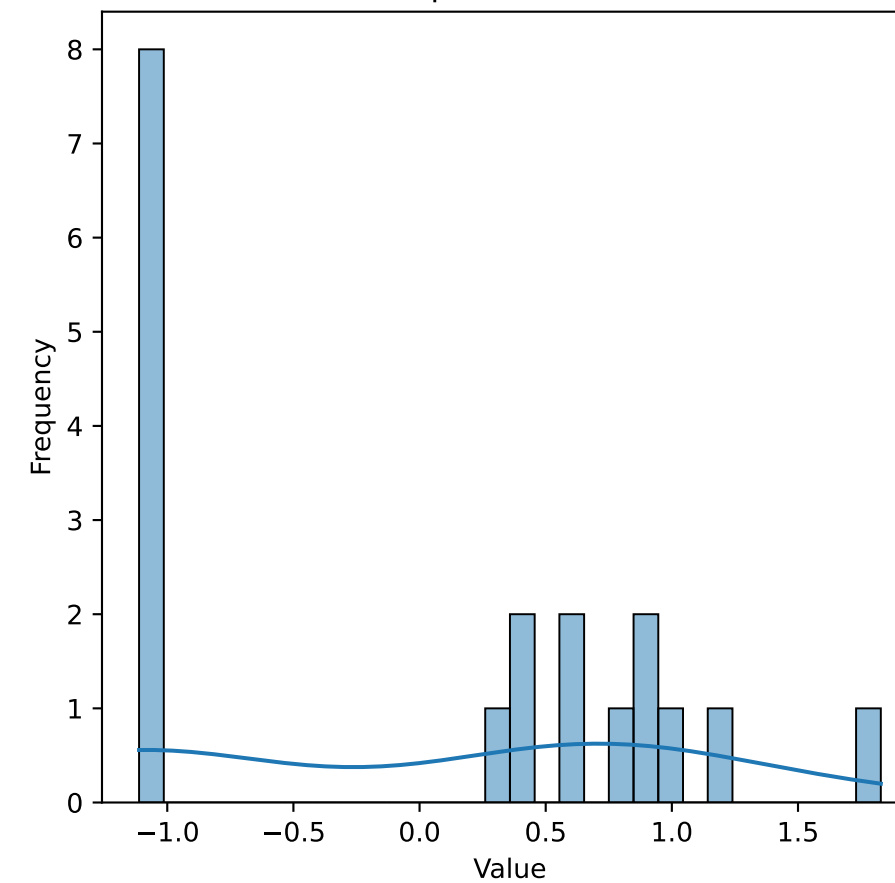
Raw - rplo 299 (unknown)



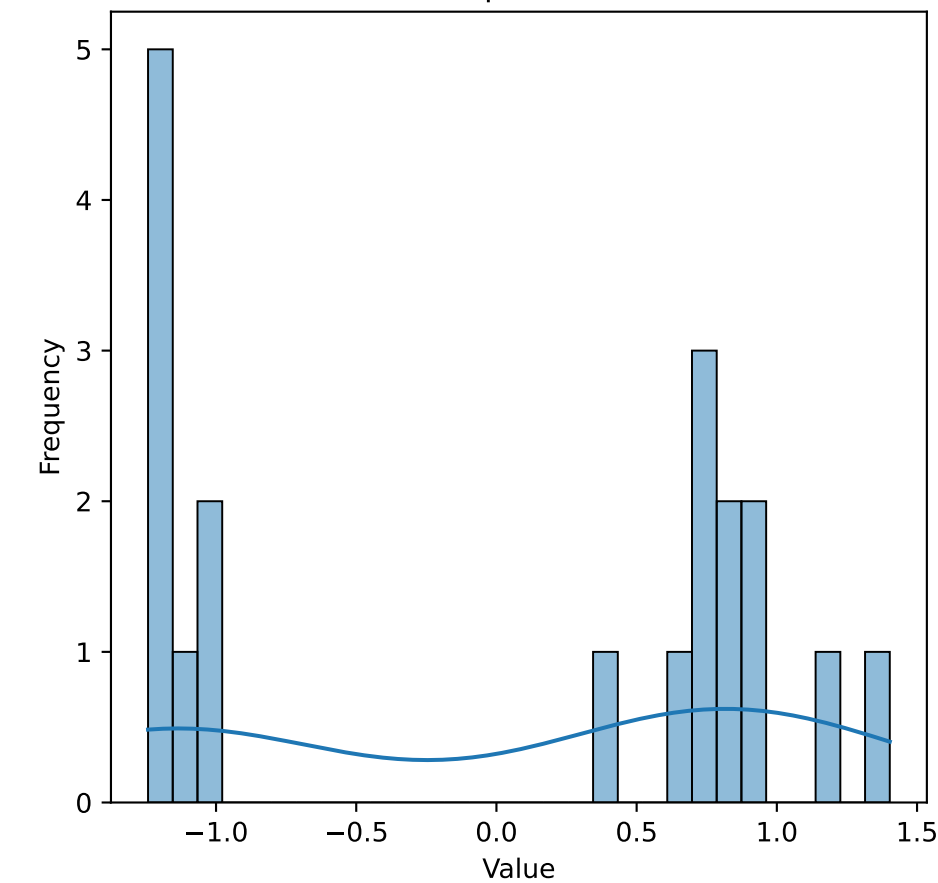
CLR - rplo 299 (unknown)



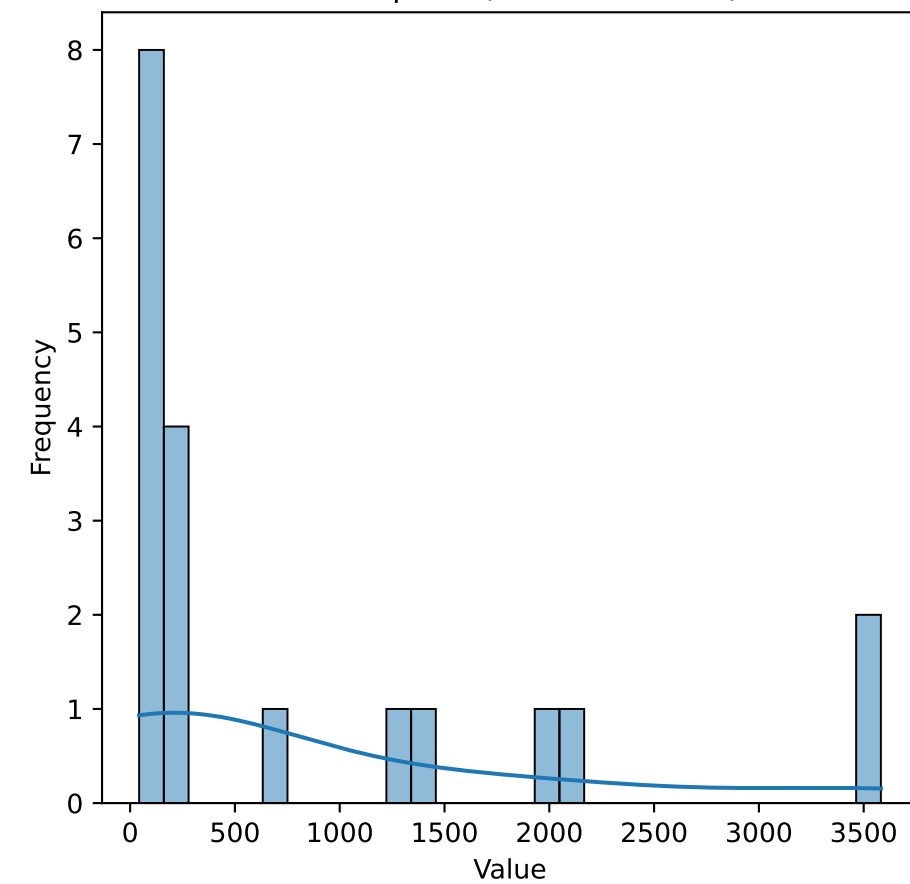
Power - rplo 299 (unknown)



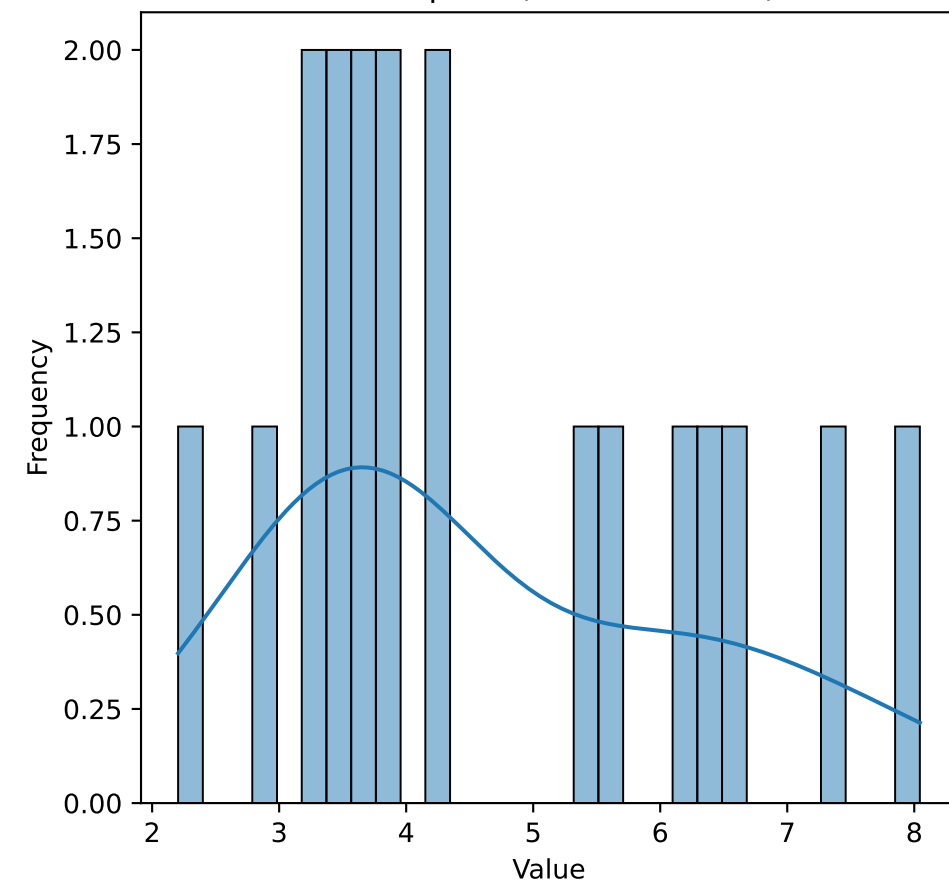
CLR+Power - rplo 299 (unknown)



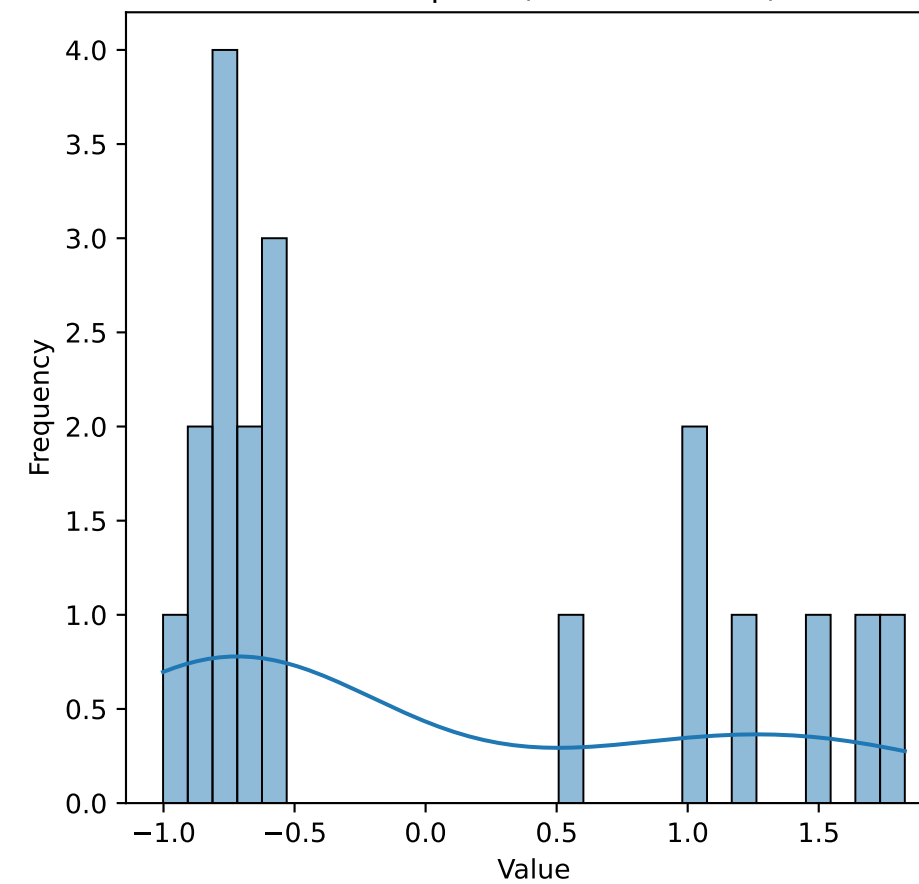
Raw - rplo 3 (Proteobacteria)



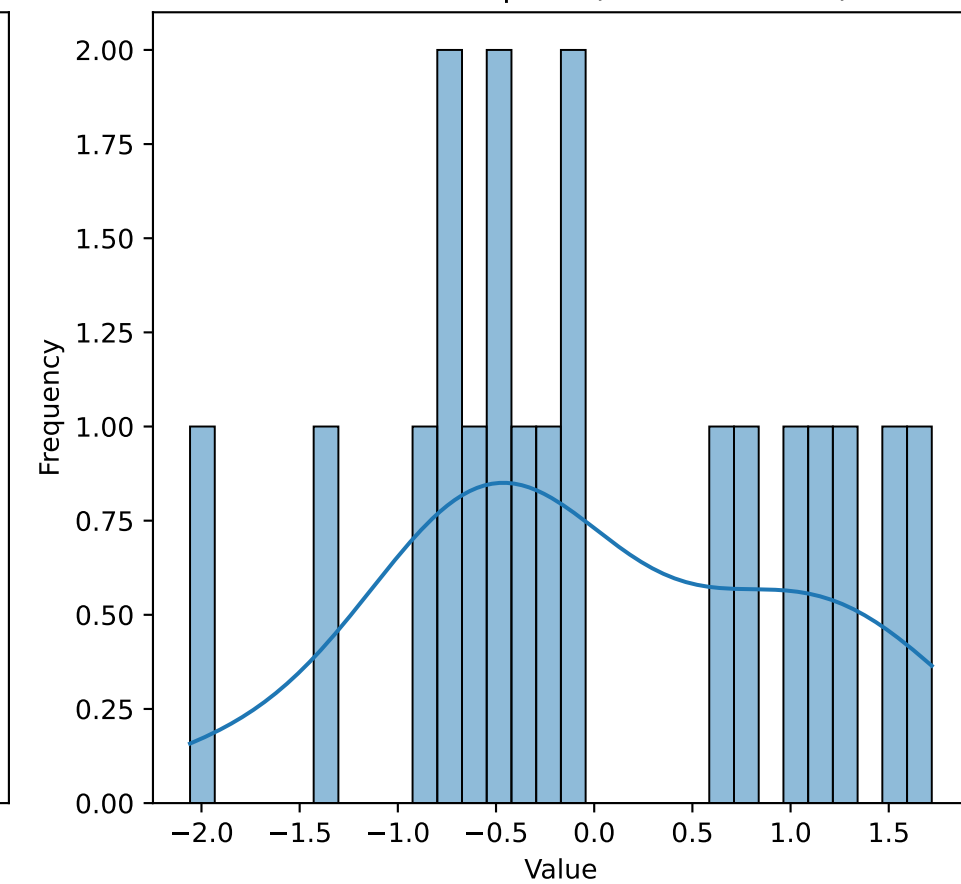
CLR - rplo 3 (Proteobacteria)

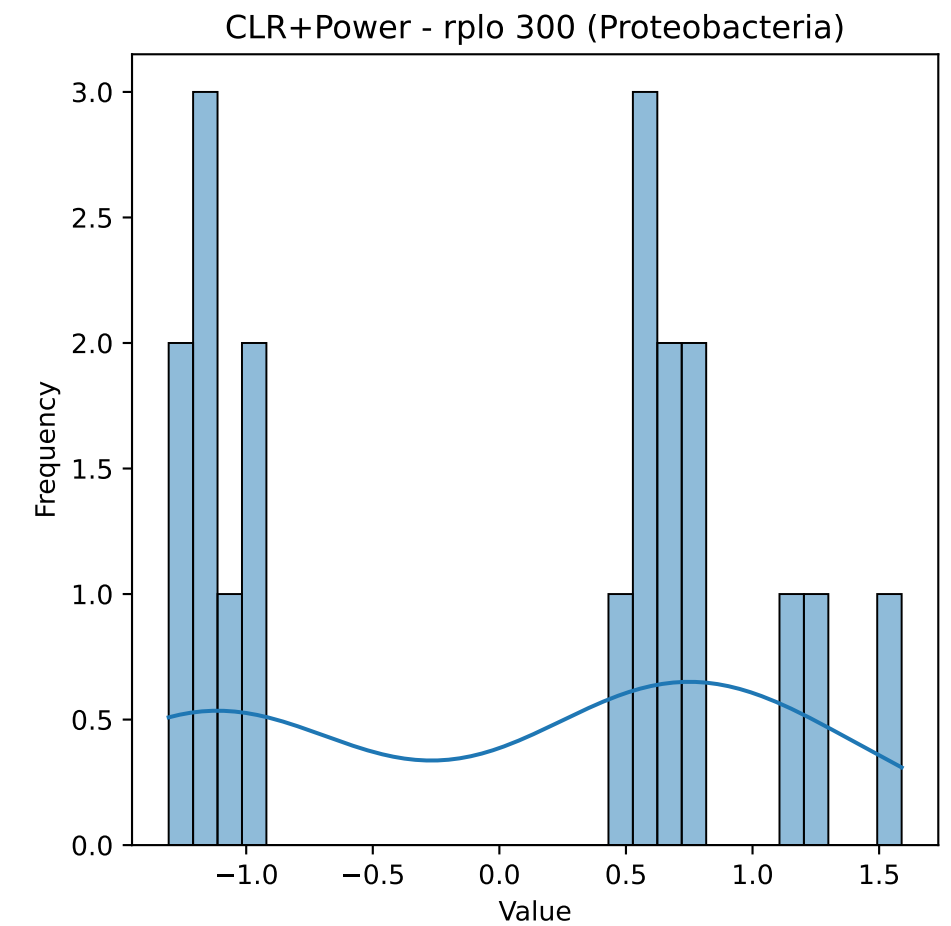
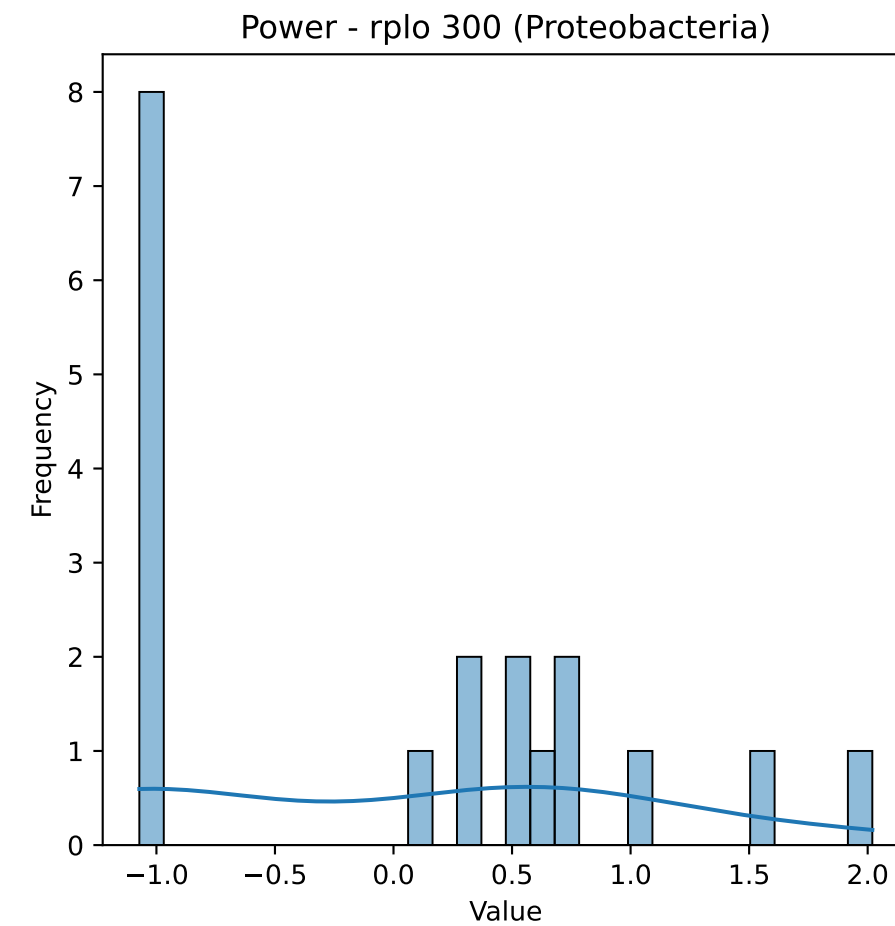
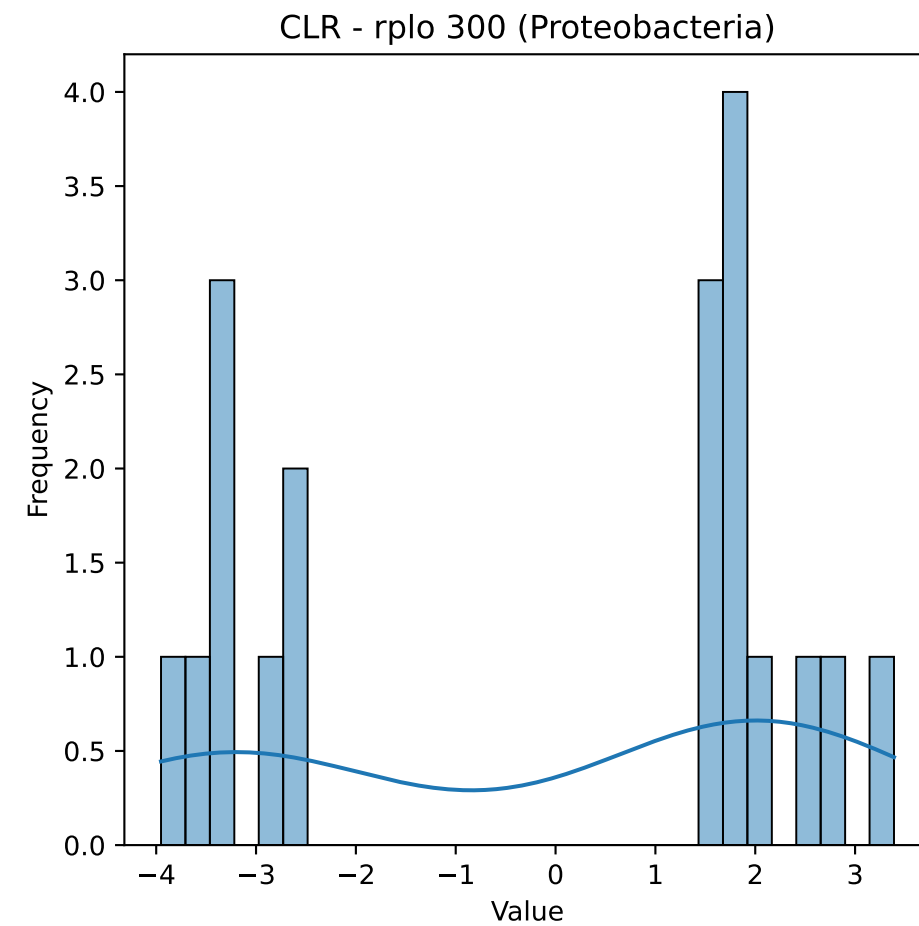
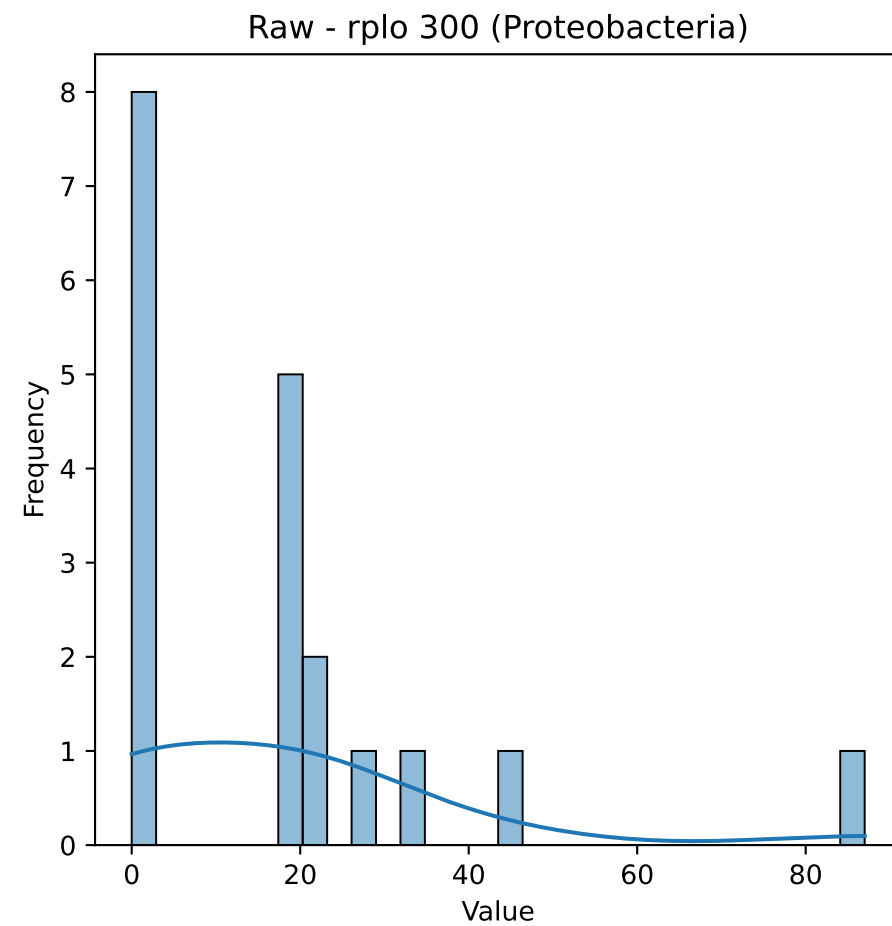
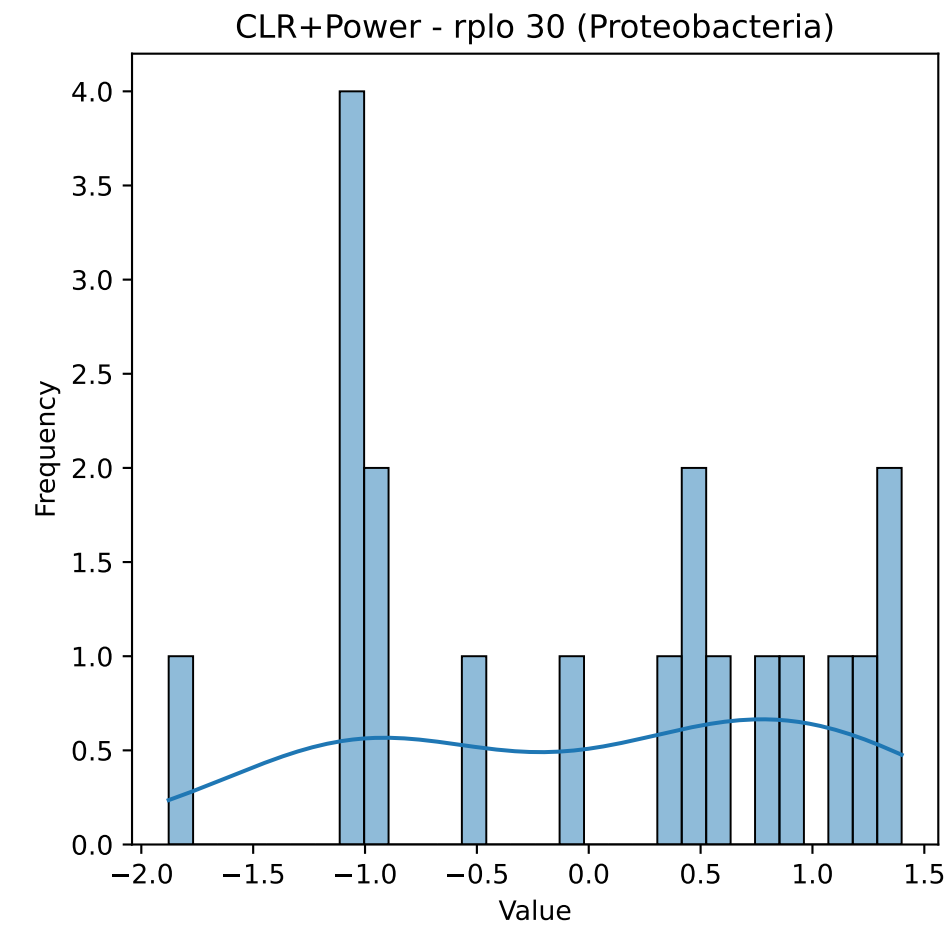
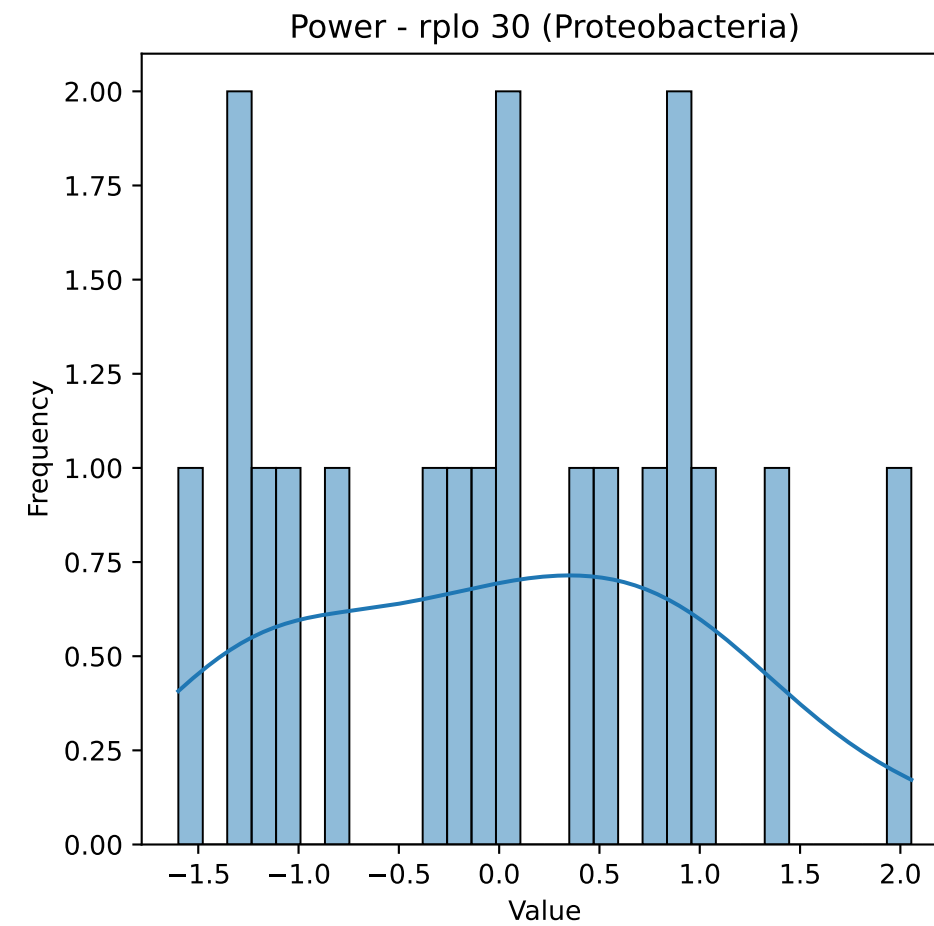
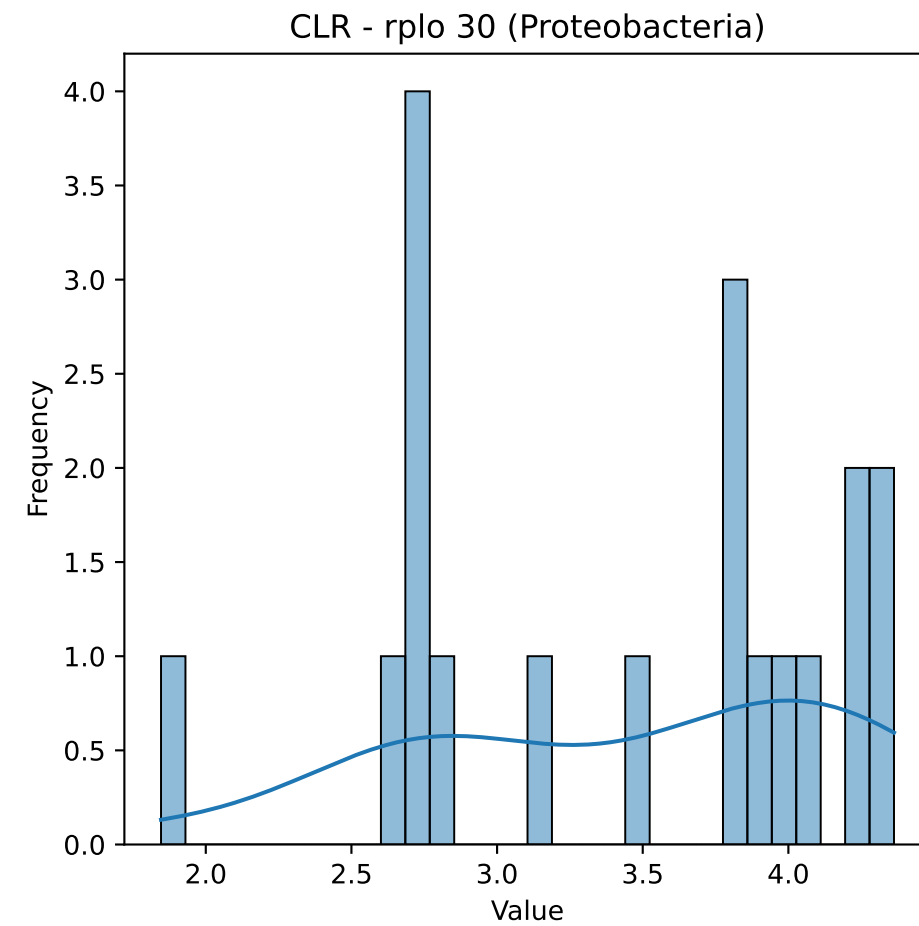
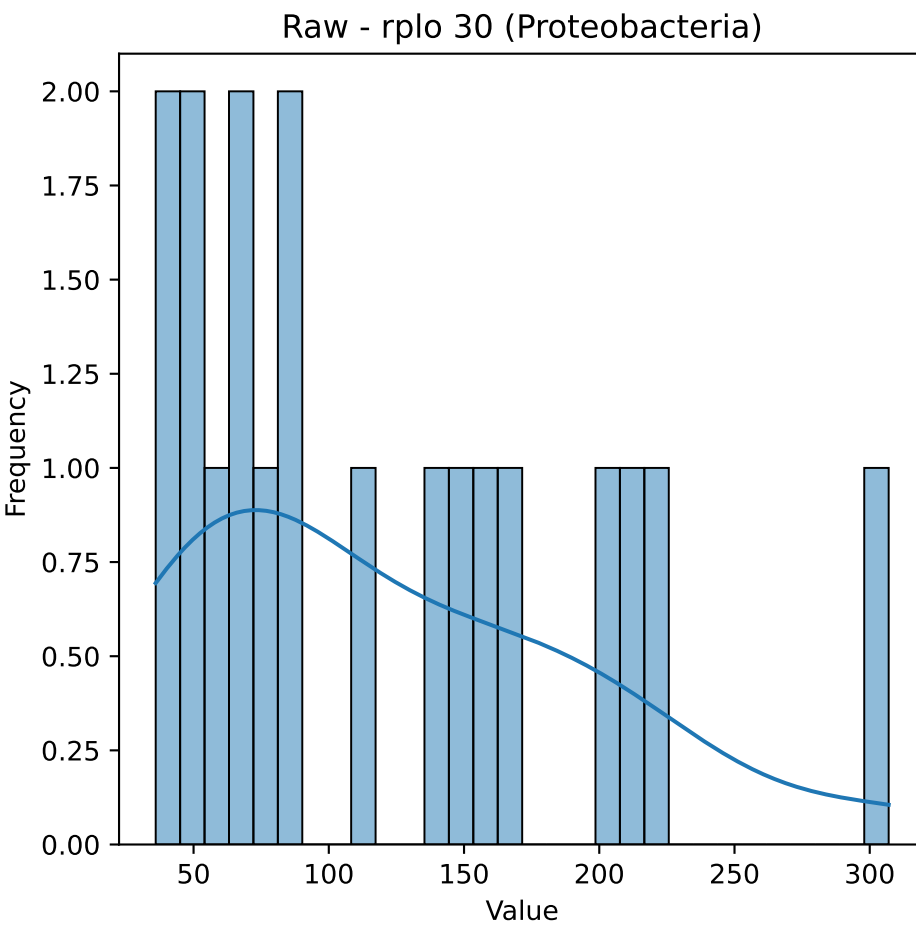


Power - rplo 3 (Proteobacteria)

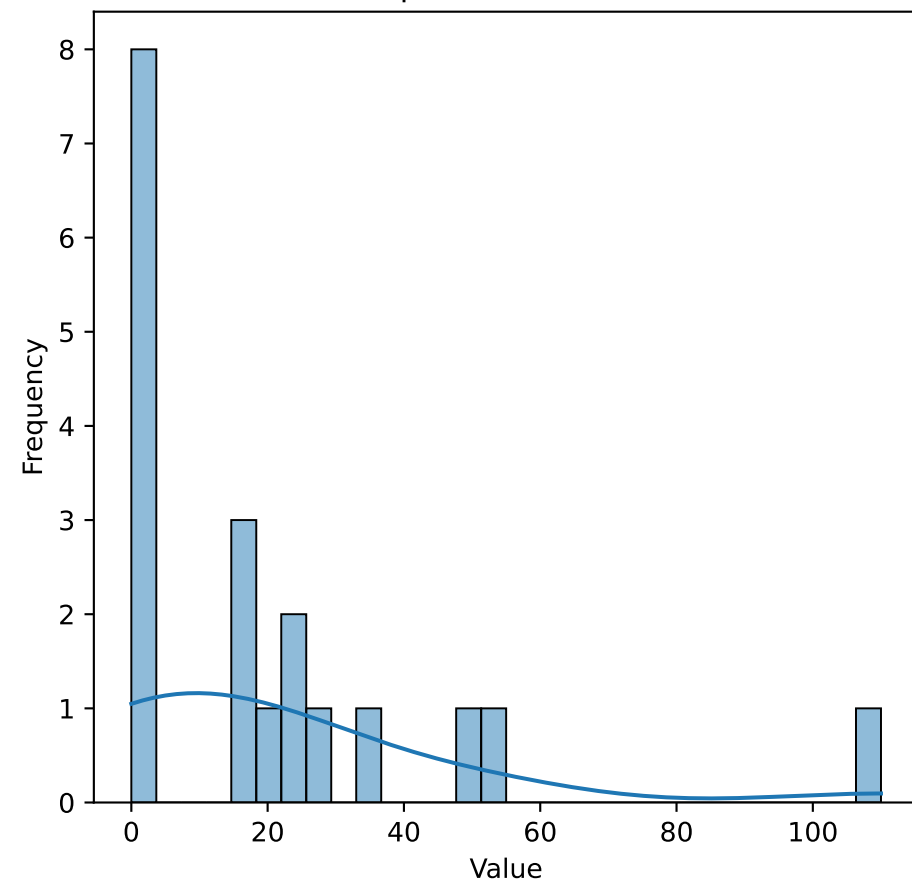


CLR+Power - rplo 3 (Proteobacteria)

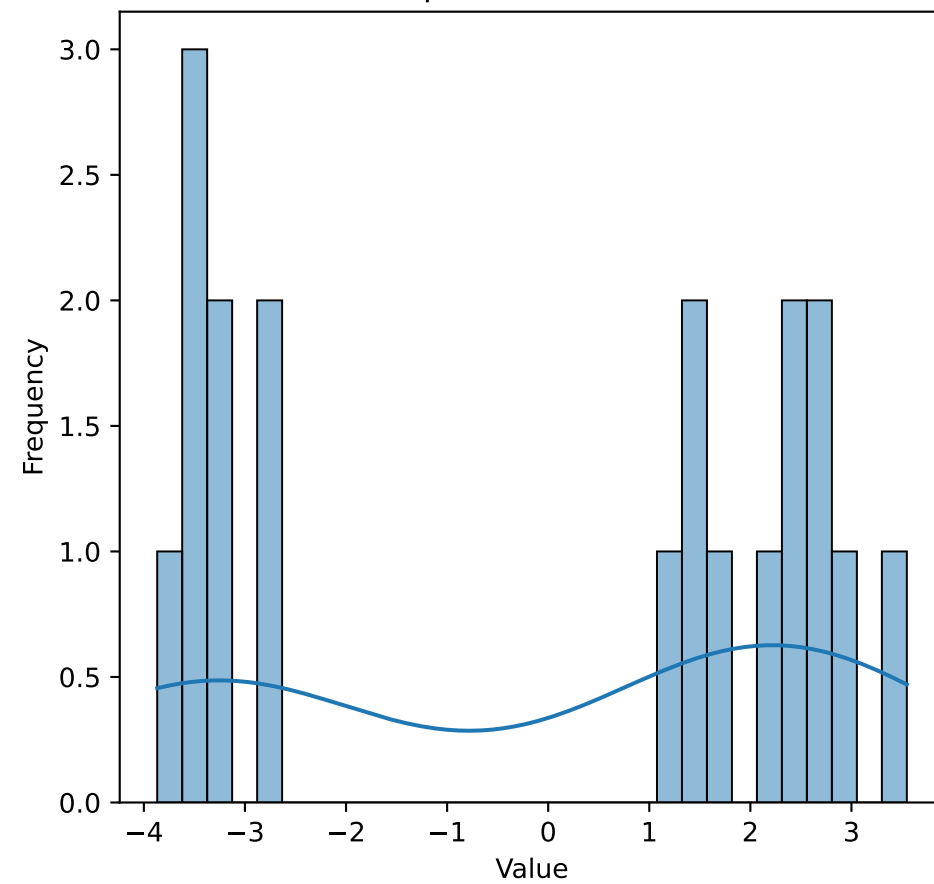




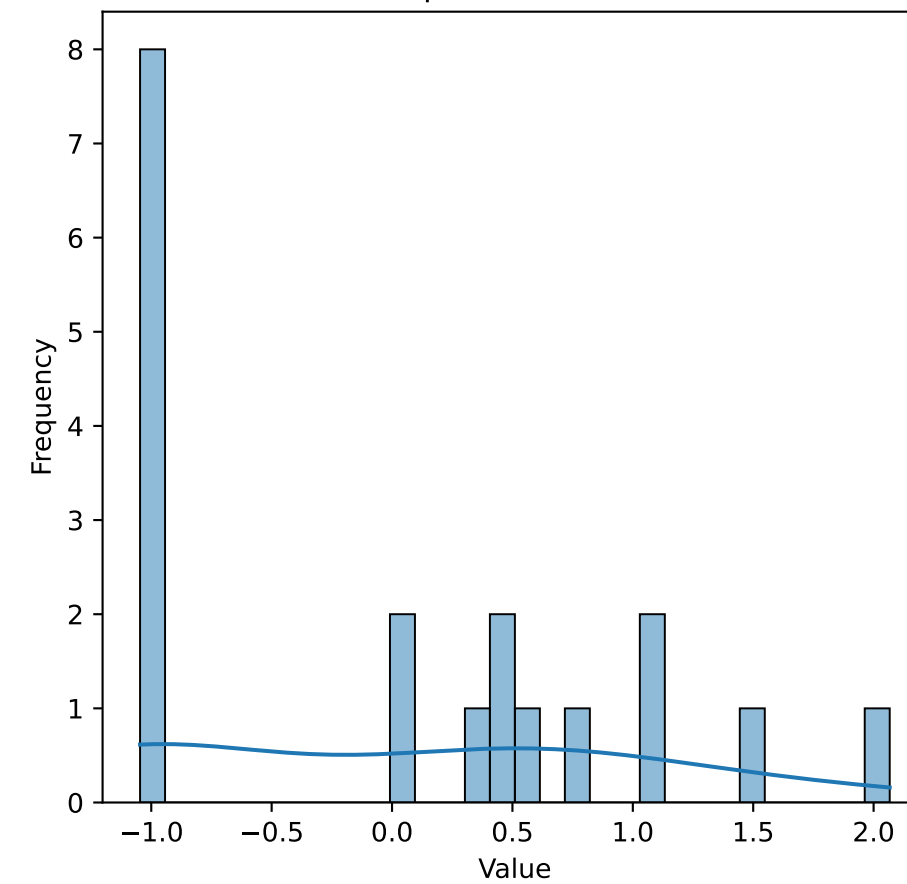
Raw - rplo 301 (Chloroflexi)



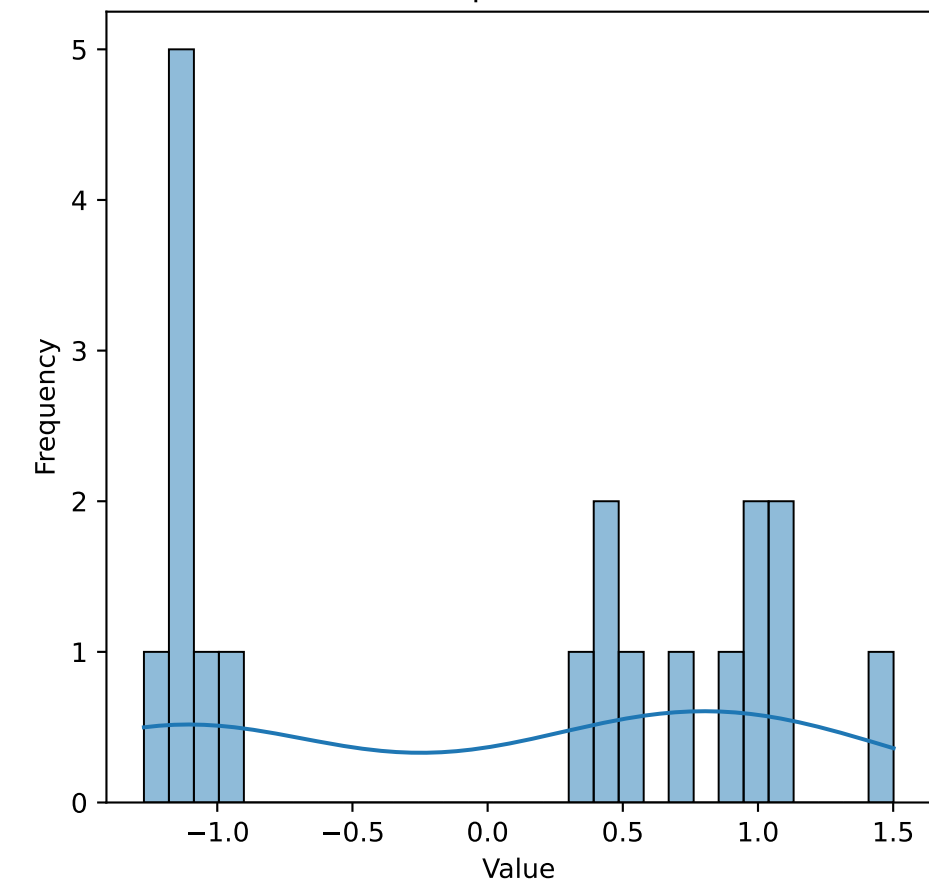
CLR - rplo 301 (Chloroflexi)



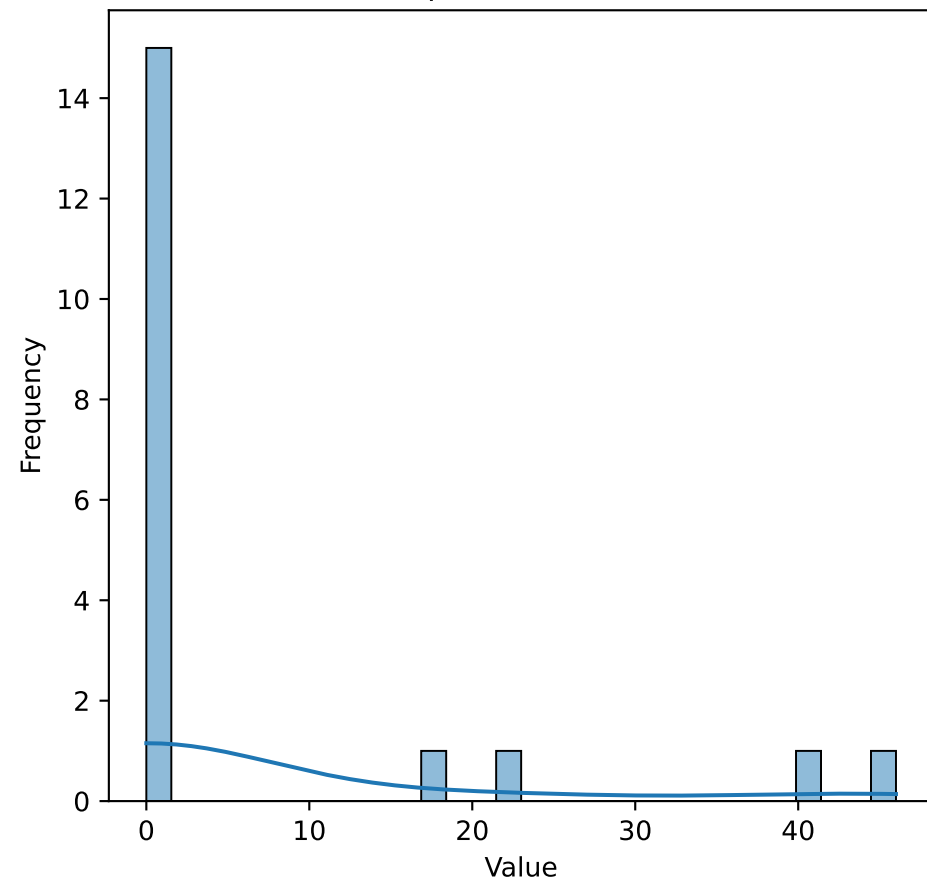
Power - rplo 301 (Chloroflexi)



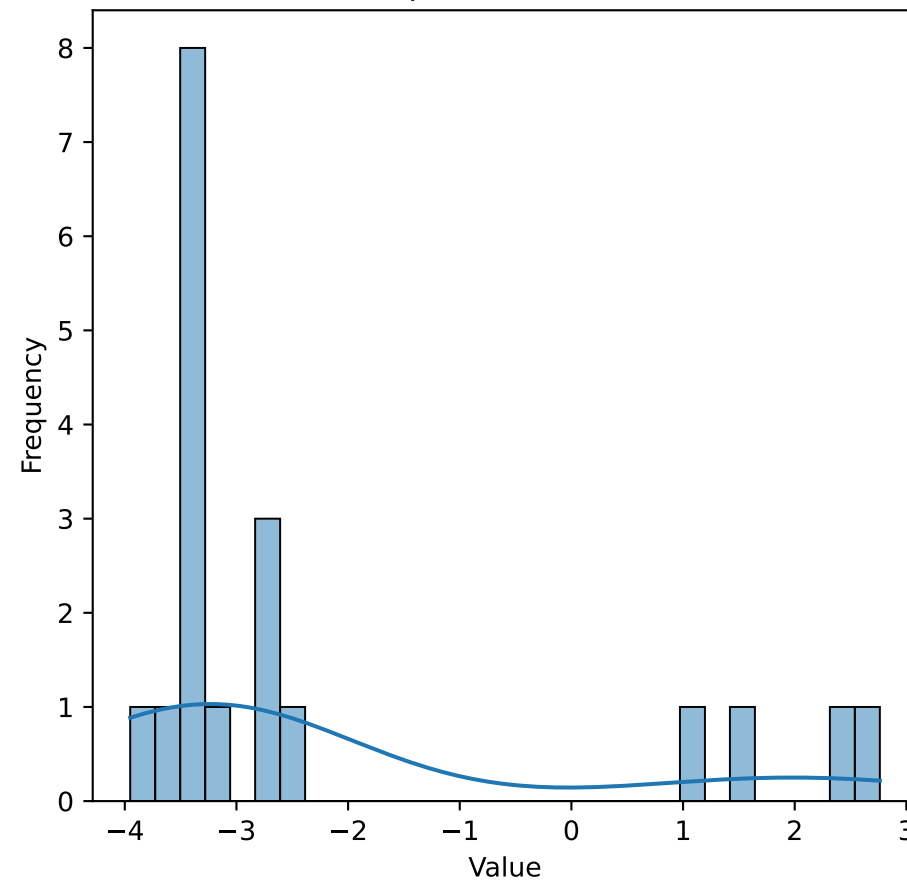
CLR+Power - rplo 301 (Chloroflexi)



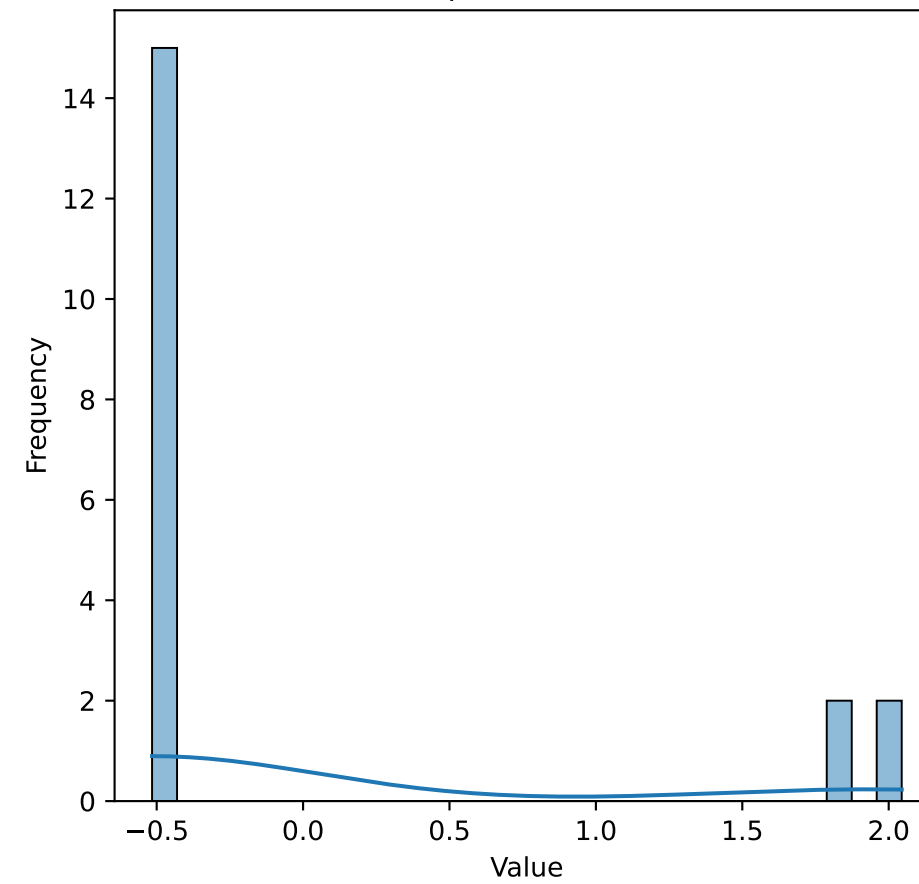
Raw - rplo 302 (unknown)



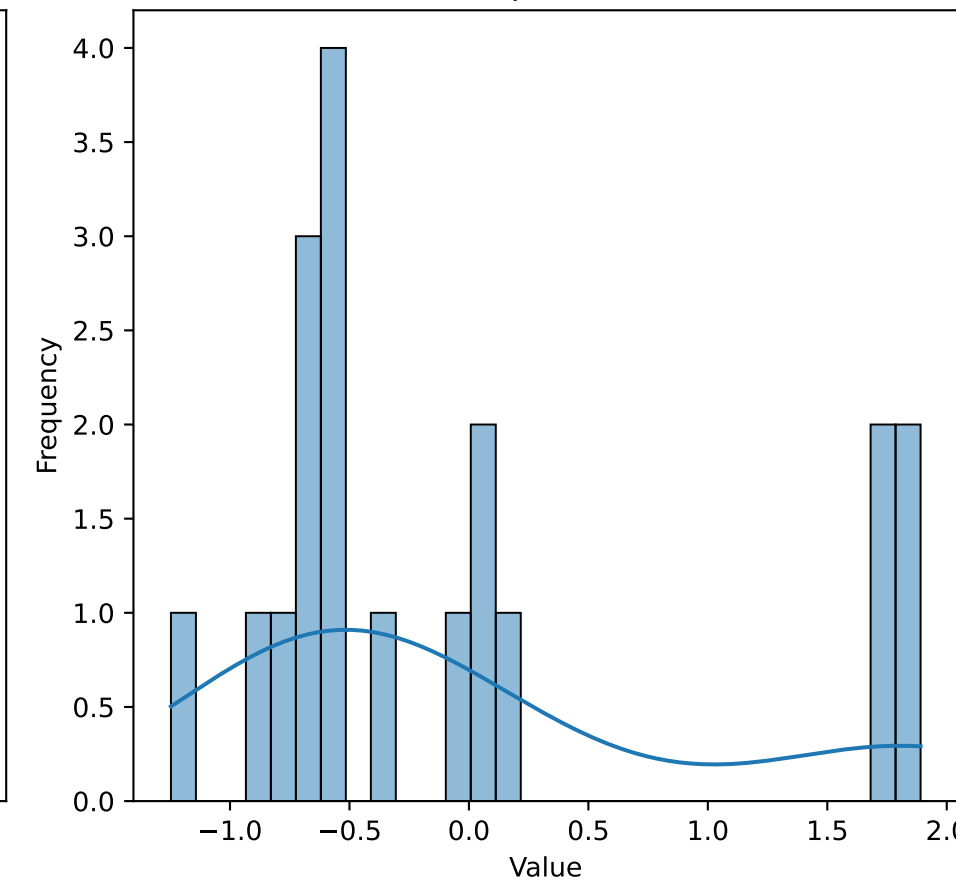
CLR - rplo 302 (unknown)



Power - rplo 302 (unknown)

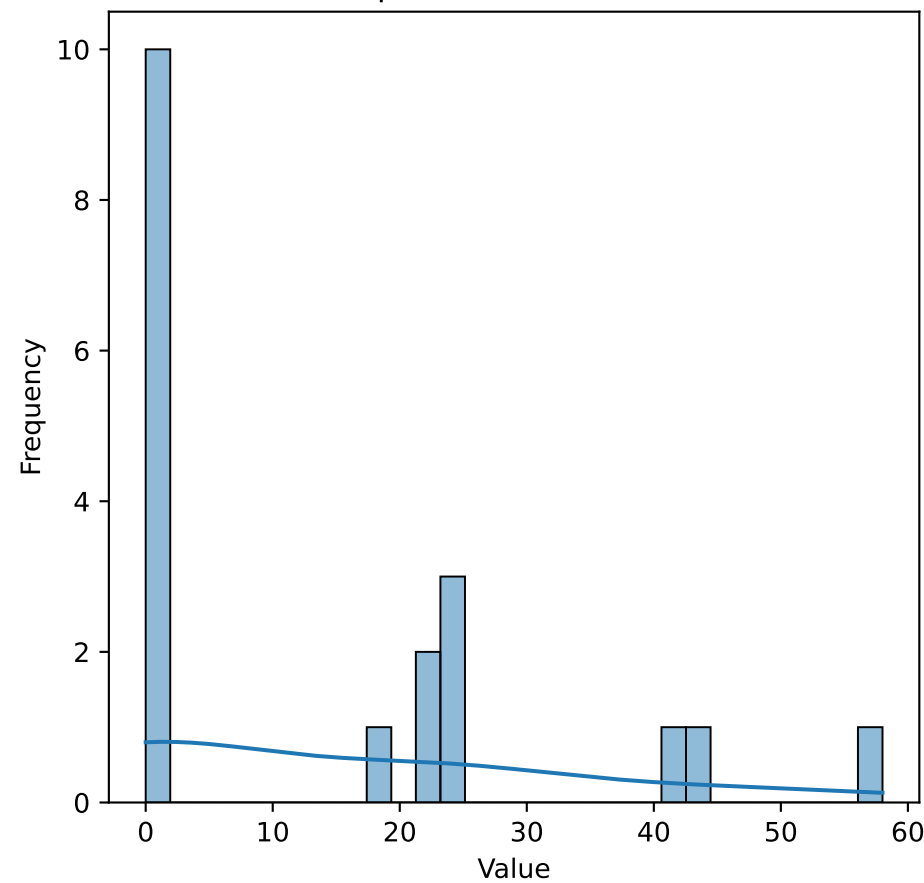


CLR+Power - rplo 302 (unknown)

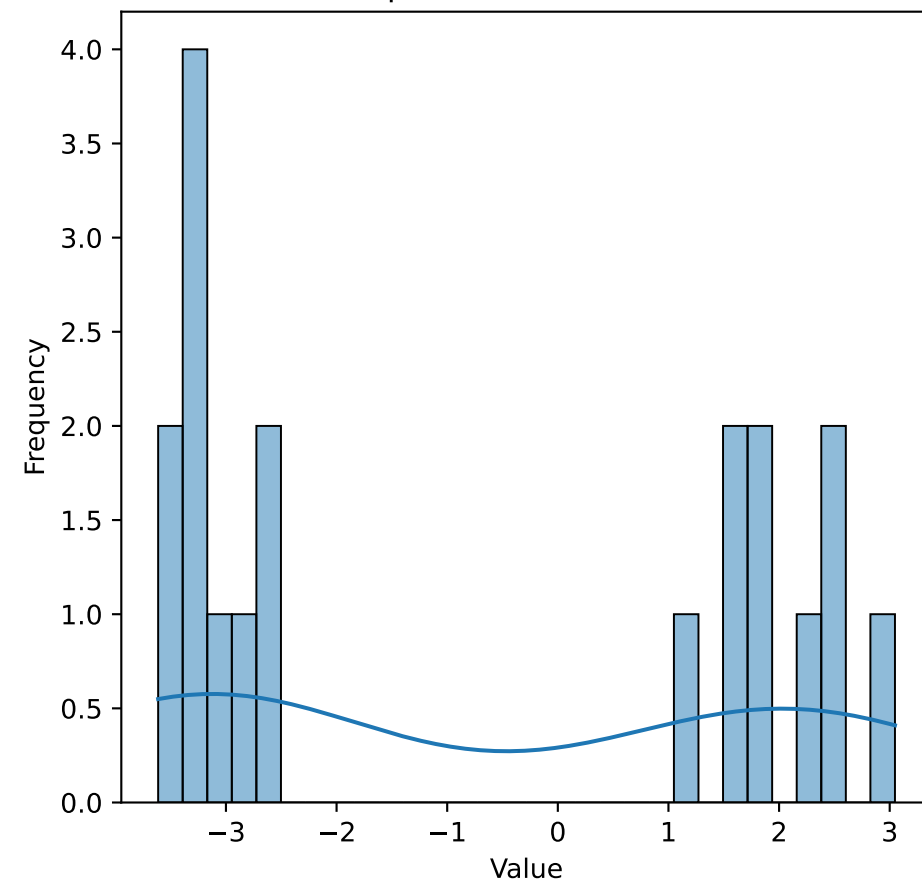




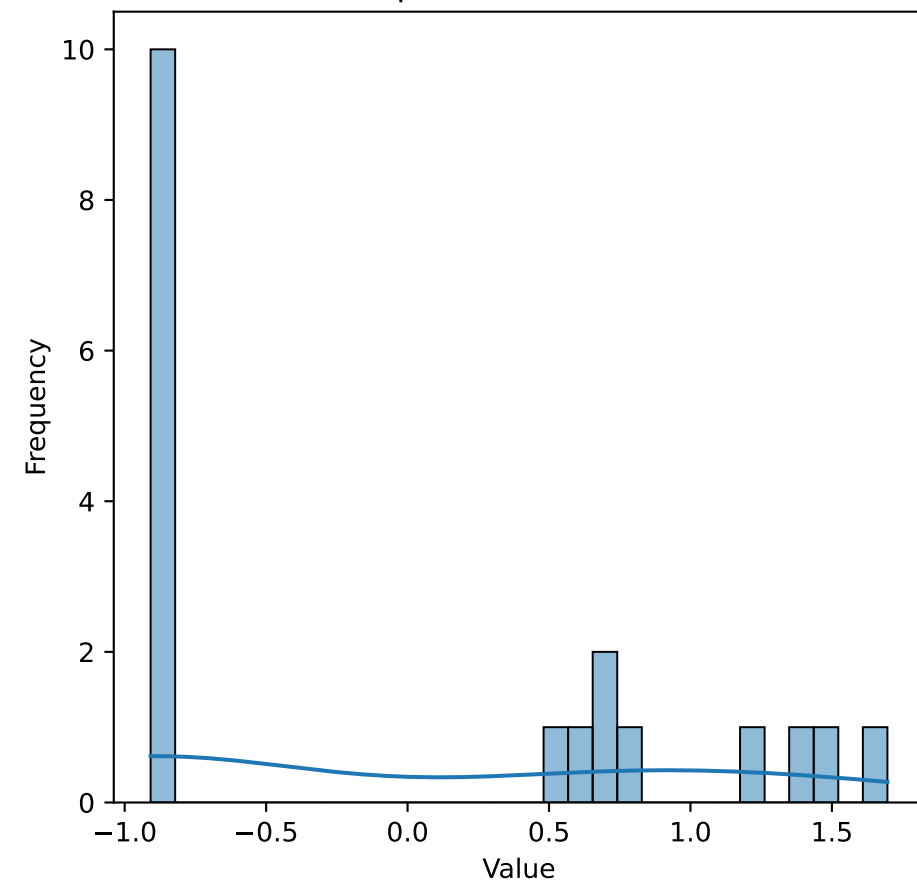
Raw - rplo 303 (Actinobacteria)



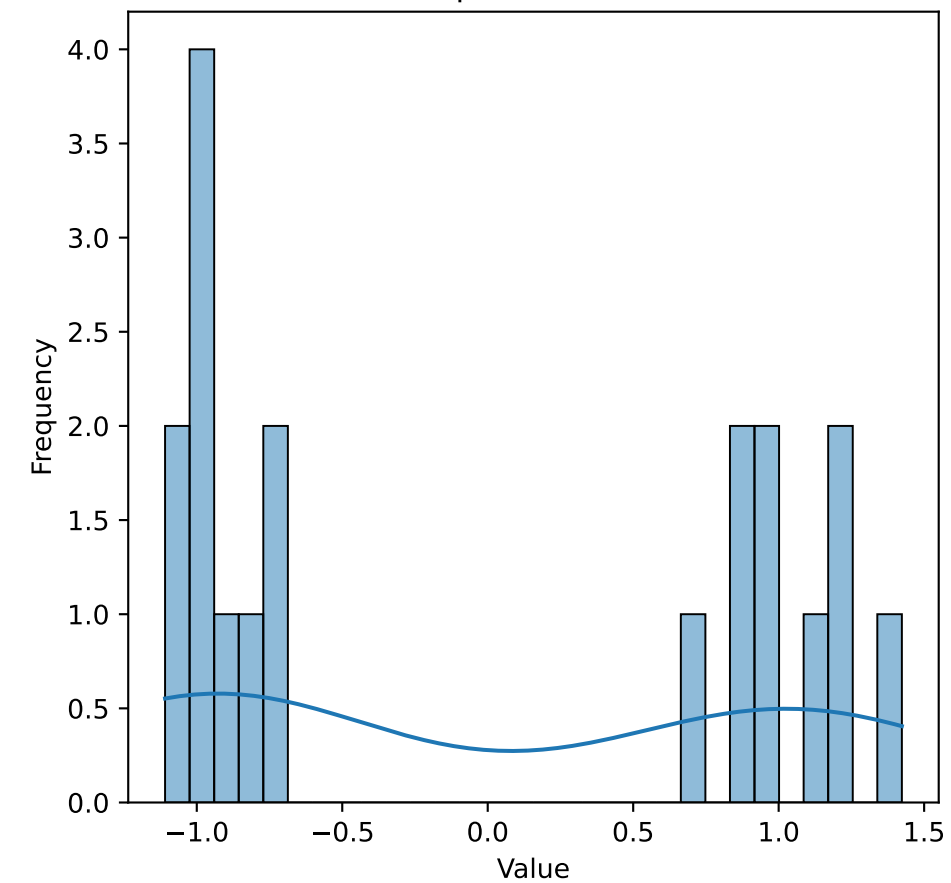
CLR - rplo 303 (Actinobacteria)



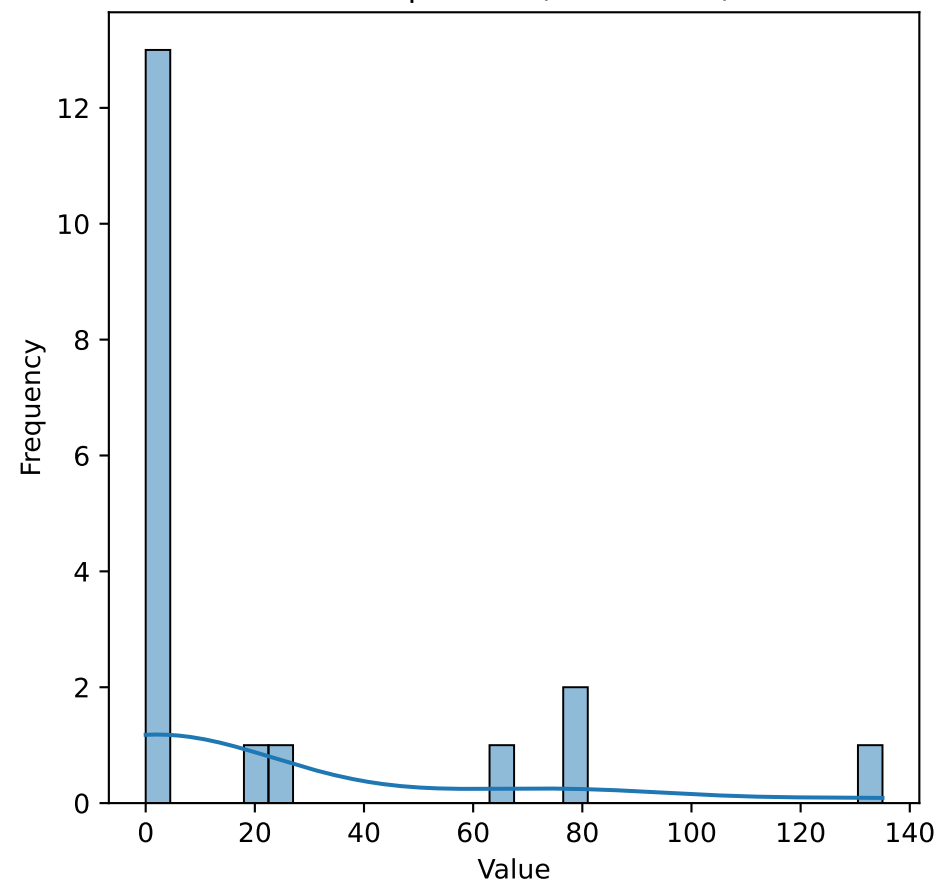
Power - rplo 303 (Actinobacteria)



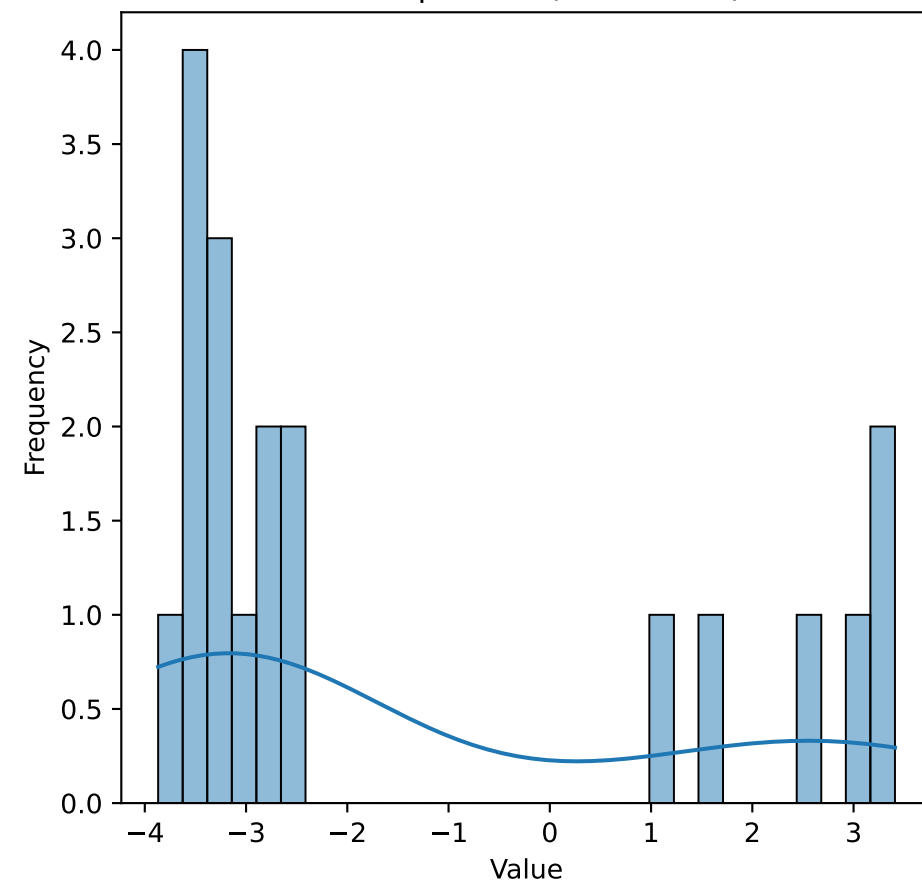
CLR+Power - rplo 303 (Actinobacteria)



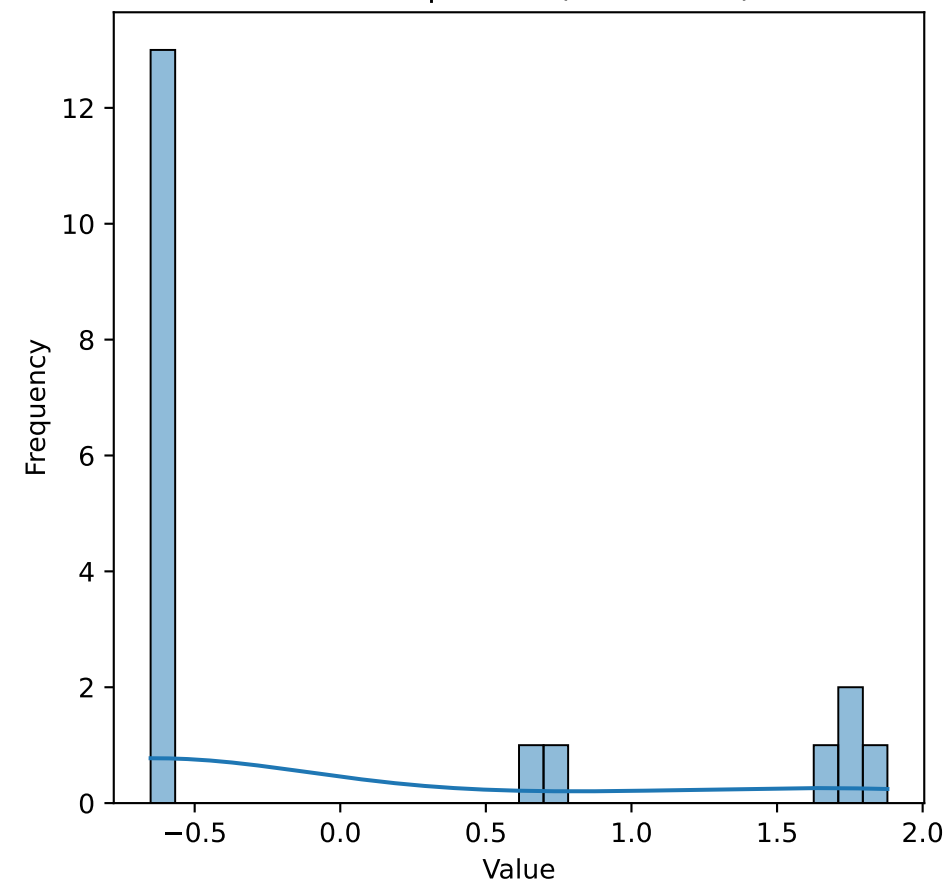
Raw - rplo 304 (Chloroflexi)



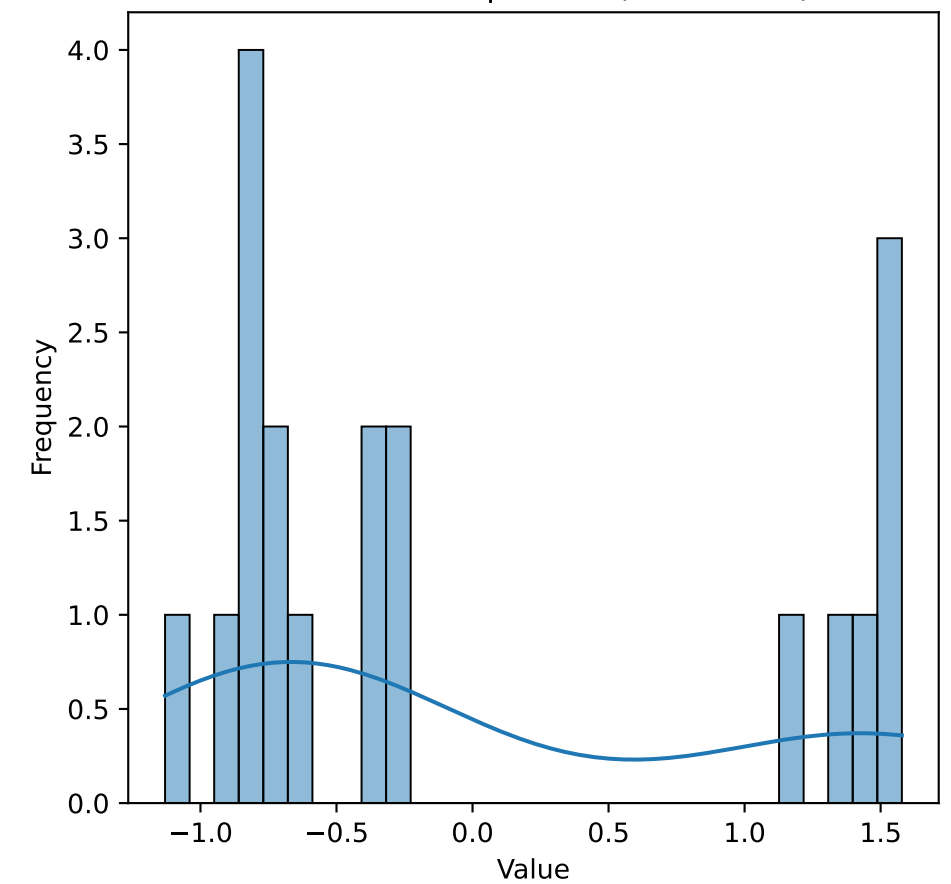
CLR - rplo 304 (Chloroflexi)



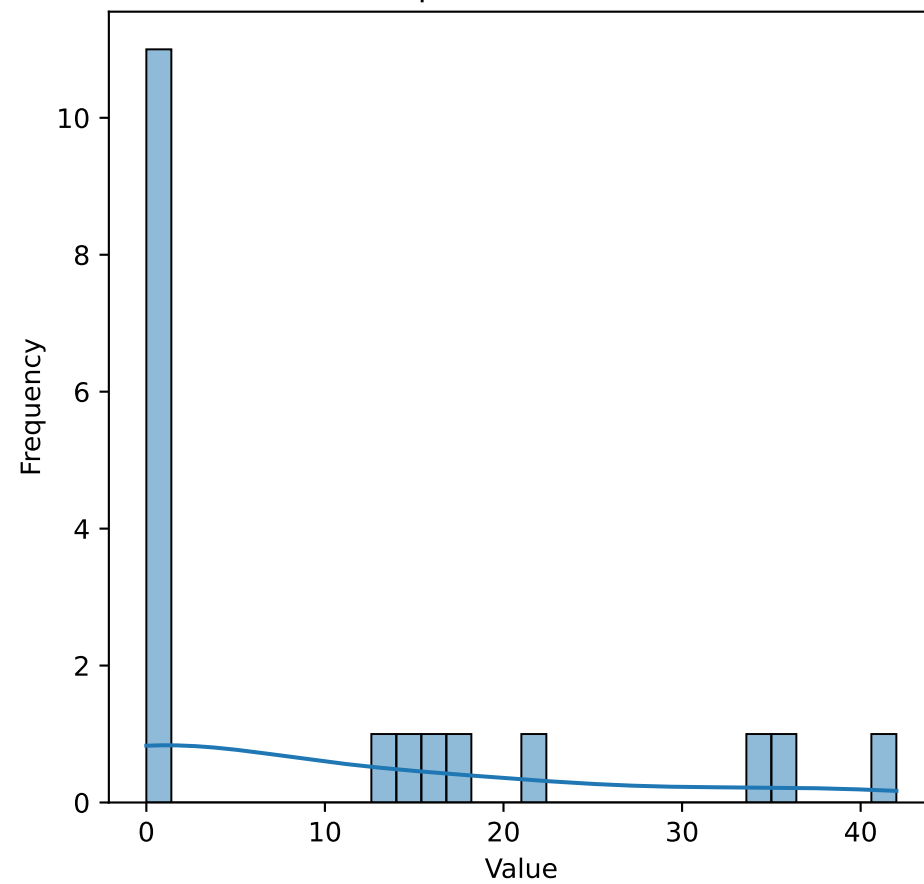
Power - rplo 304 (Chloroflexi)



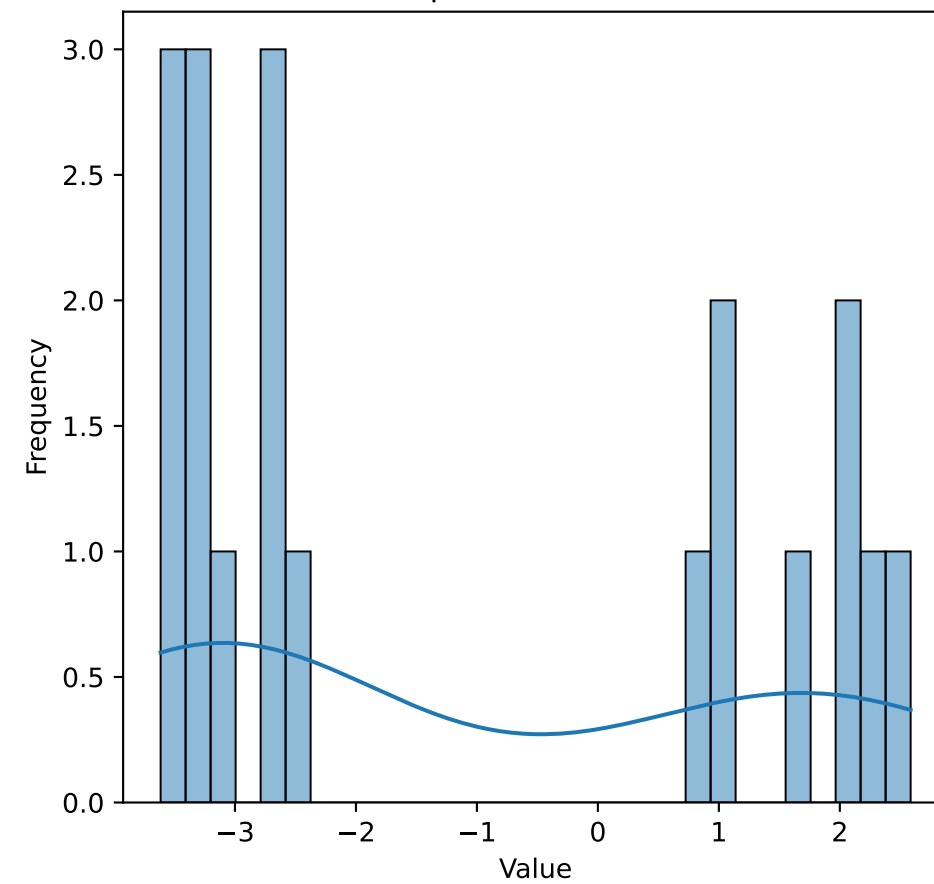
CLR+Power - rplo 304 (Chloroflexi)



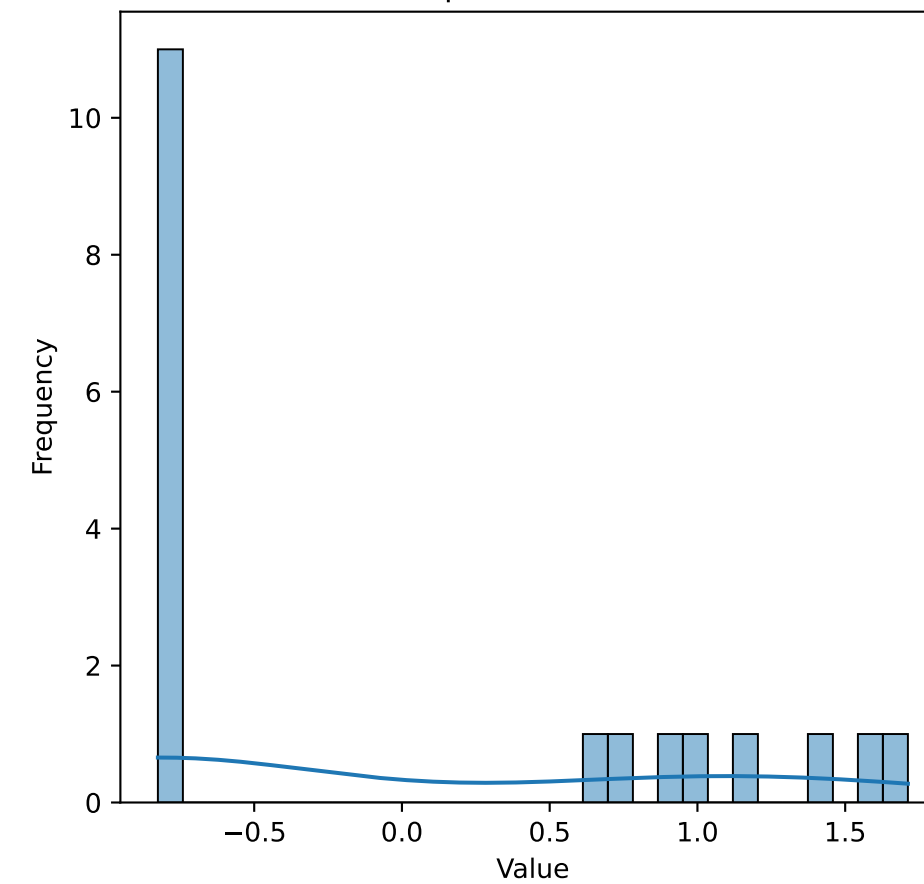
Raw - rplo 305 (Firmicutes)



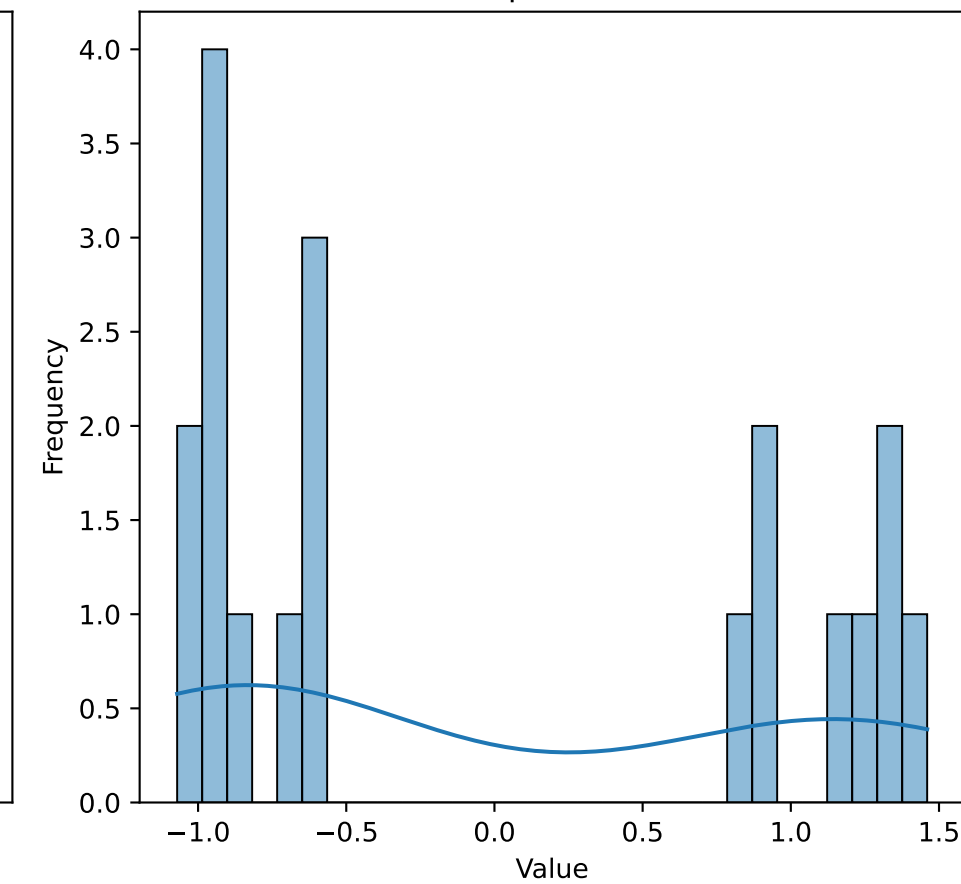
CLR - rplo 305 (Firmicutes)



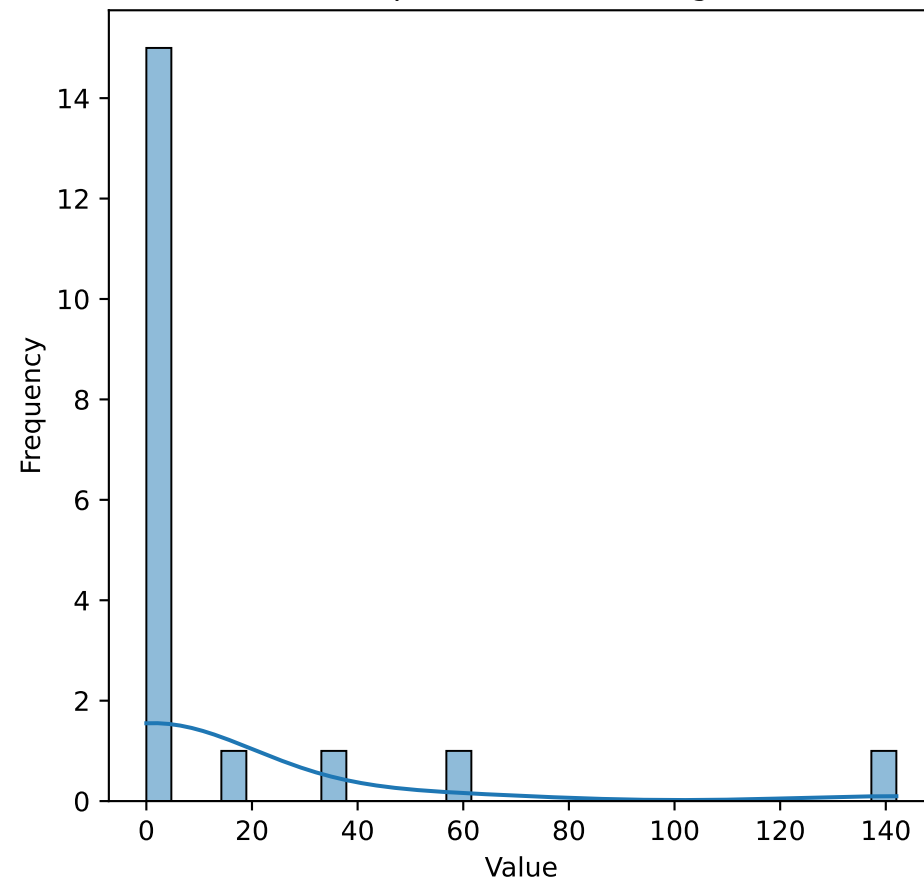
Power - rplo 305 (Firmicutes)



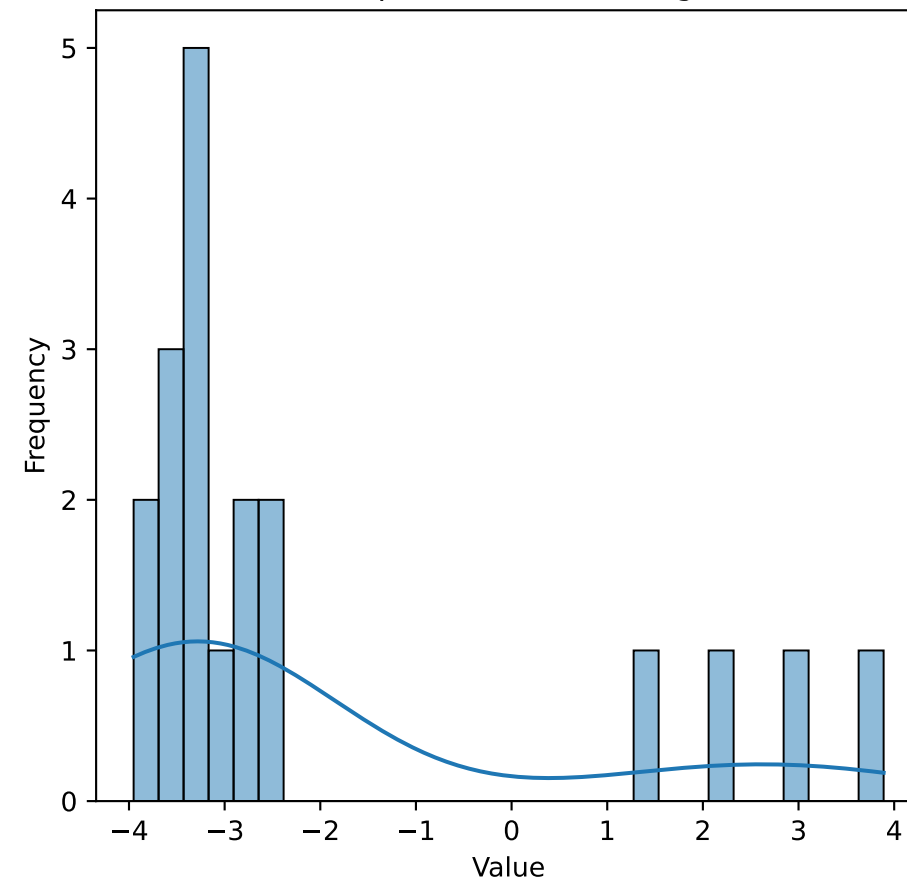
CLR+Power - rplo 305 (Firmicutes)



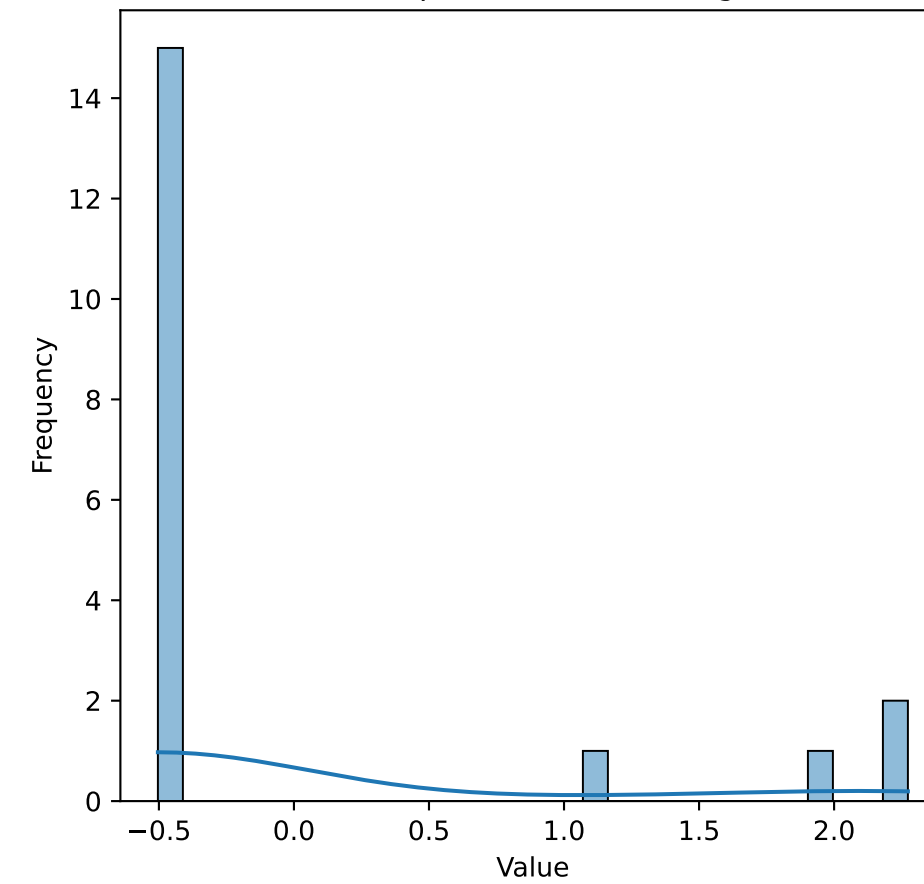
Raw - rplo 306 (Thermotogae)



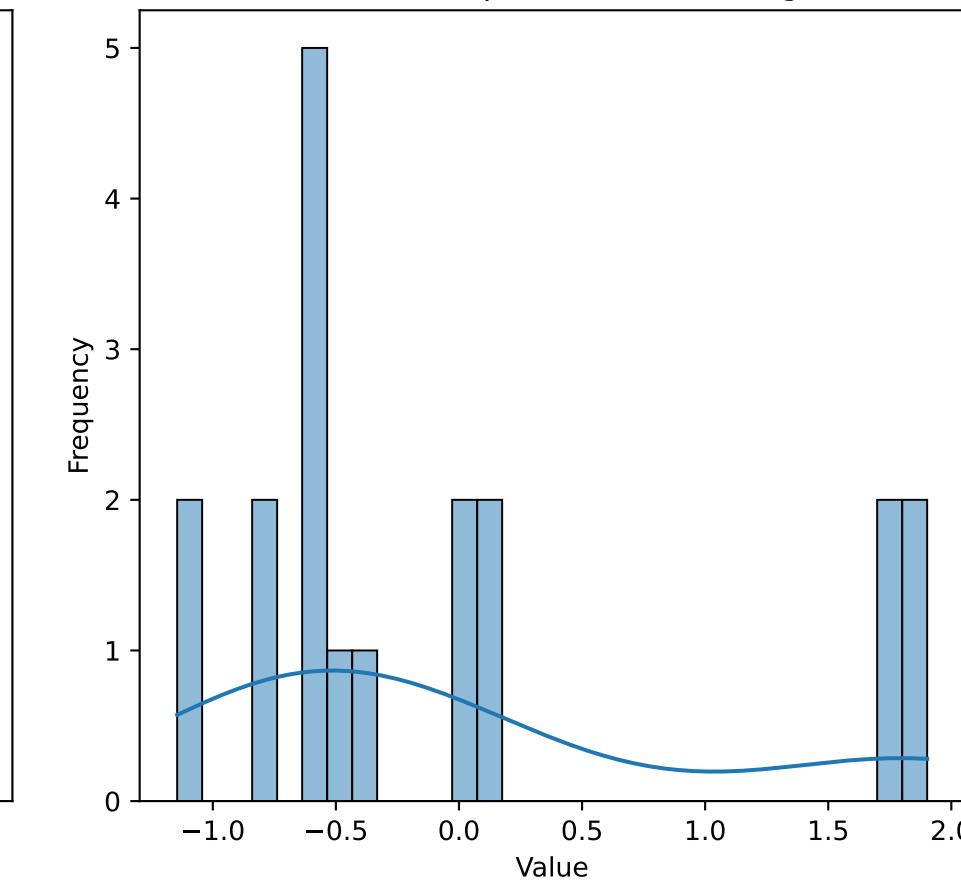
CLR - rplo 306 (Thermotogae)



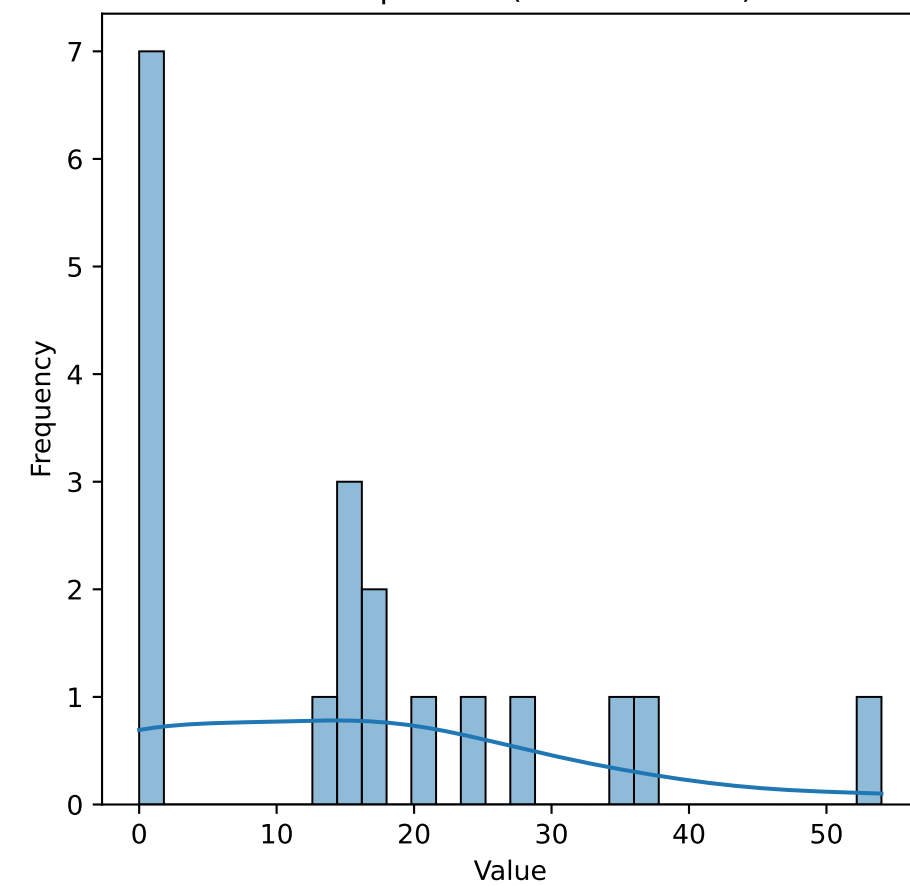
Power - rplo 306 (Thermotogae)



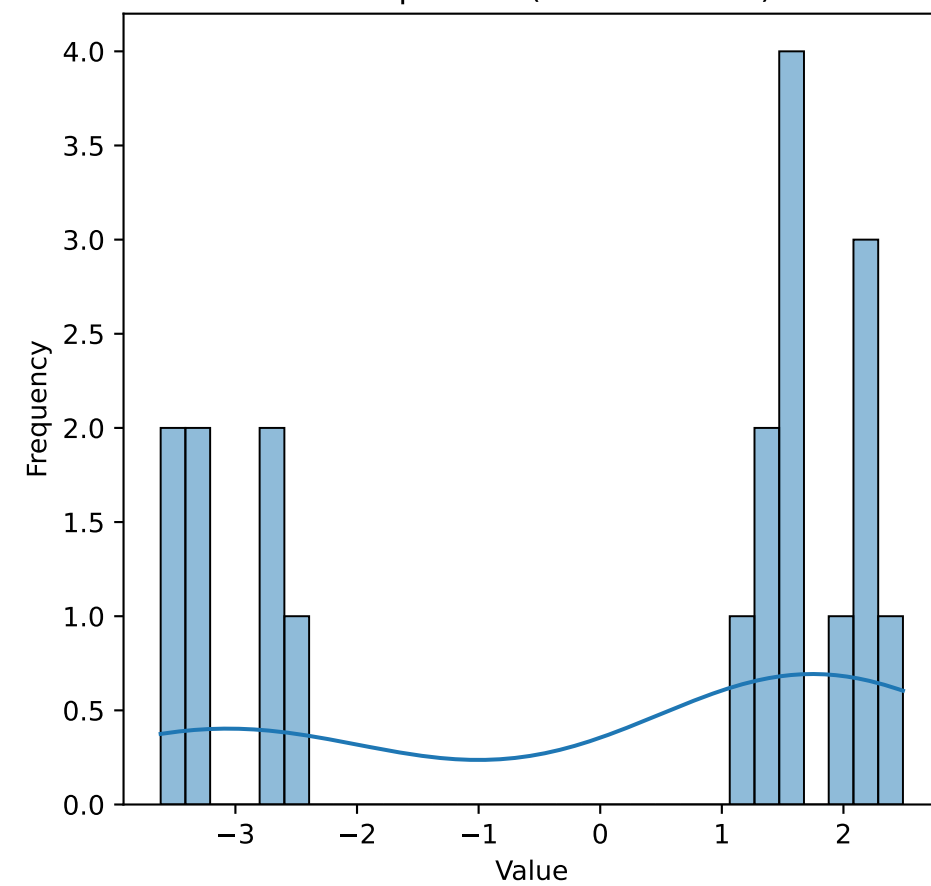
CLR+Power - rplo 306 (Thermotogae)



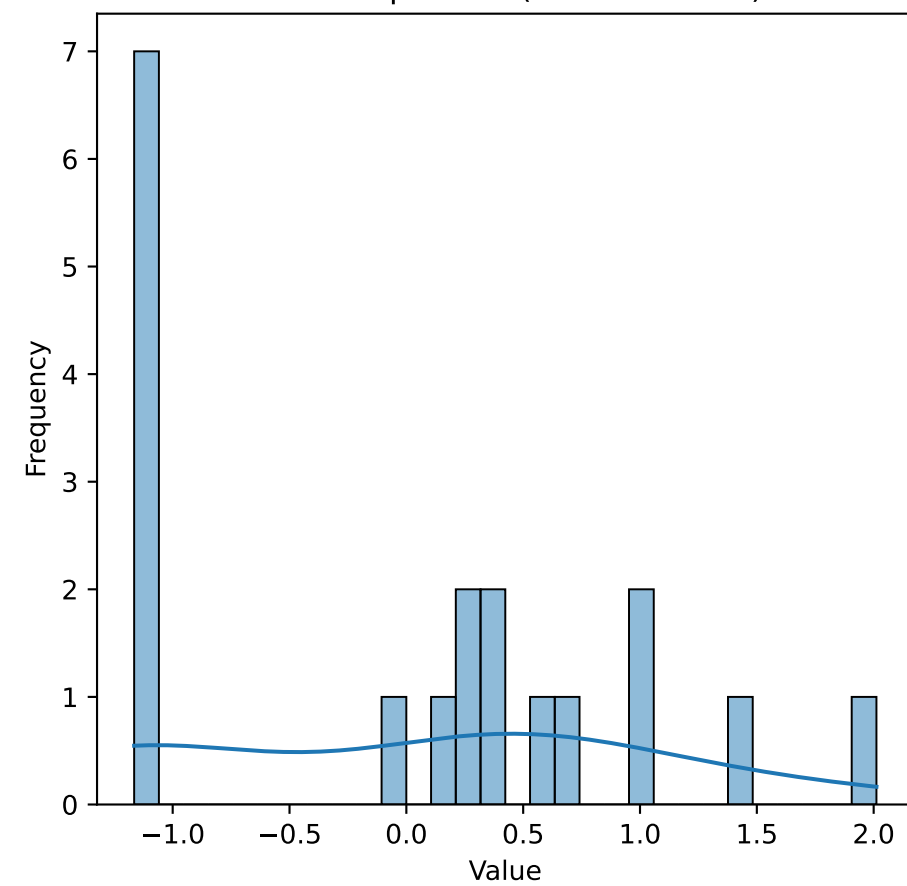
Raw - rplo 307 (Acidobacteria)



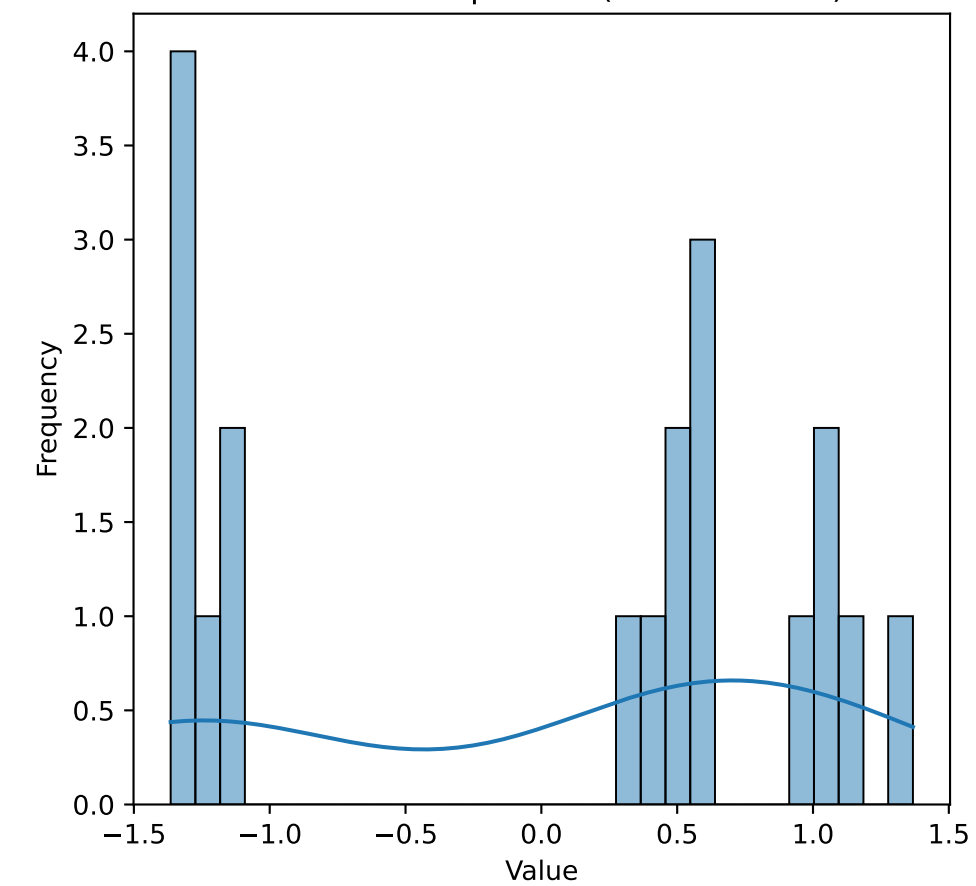
CLR - rplo 307 (Acidobacteria)



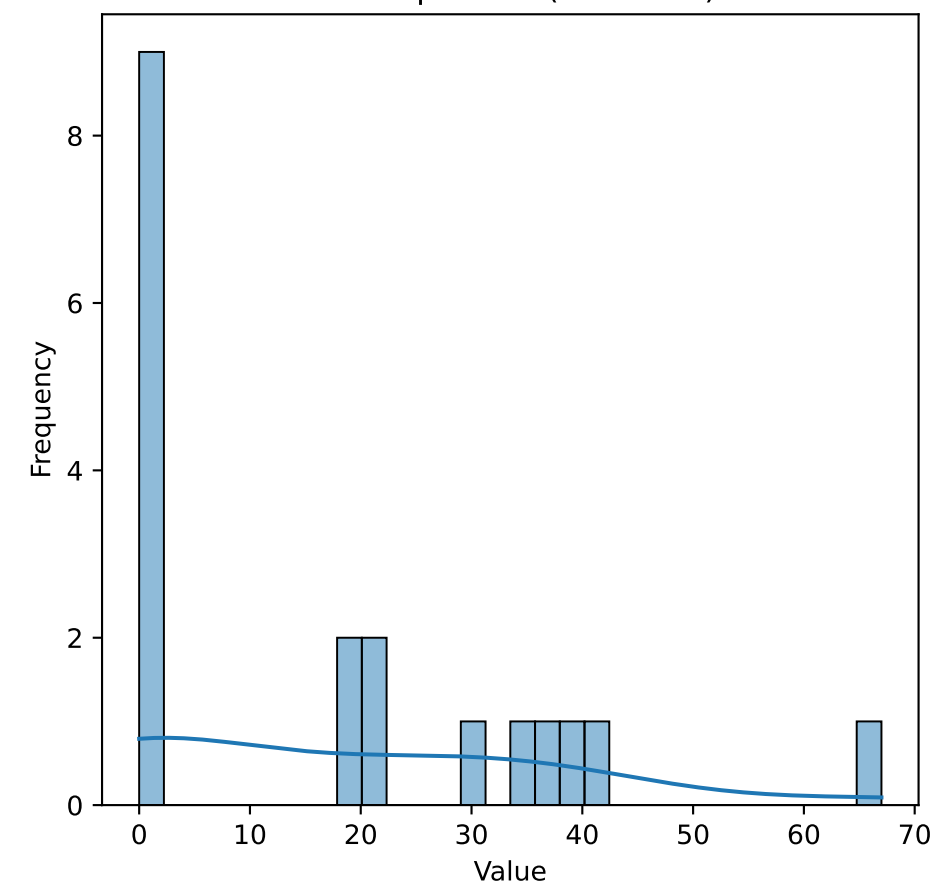
Power - rplo 307 (Acidobacteria)



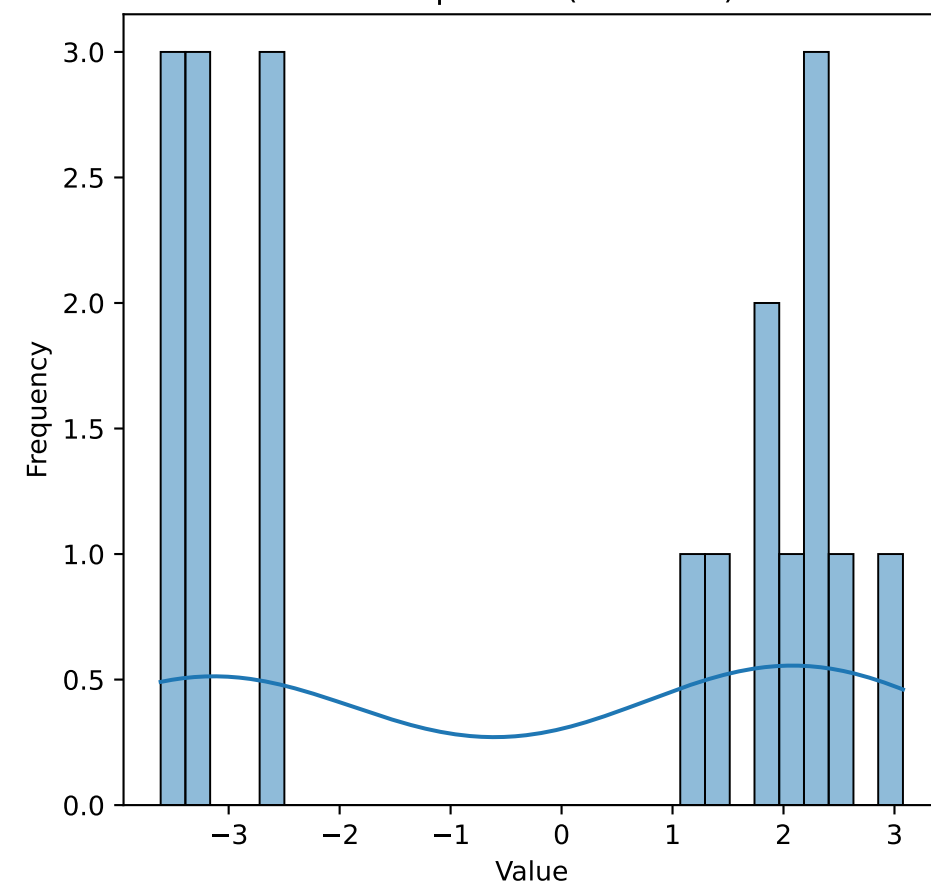
CLR+Power - rplo 307 (Acidobacteria)



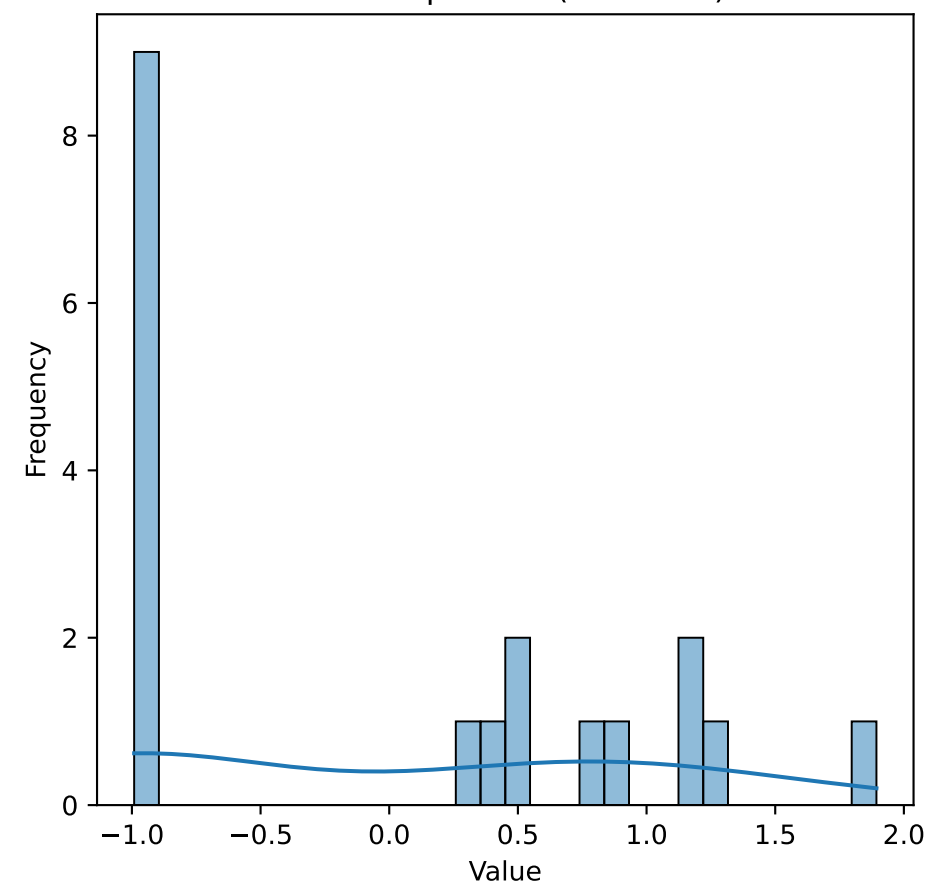
Raw - rplo 308 (unknown)



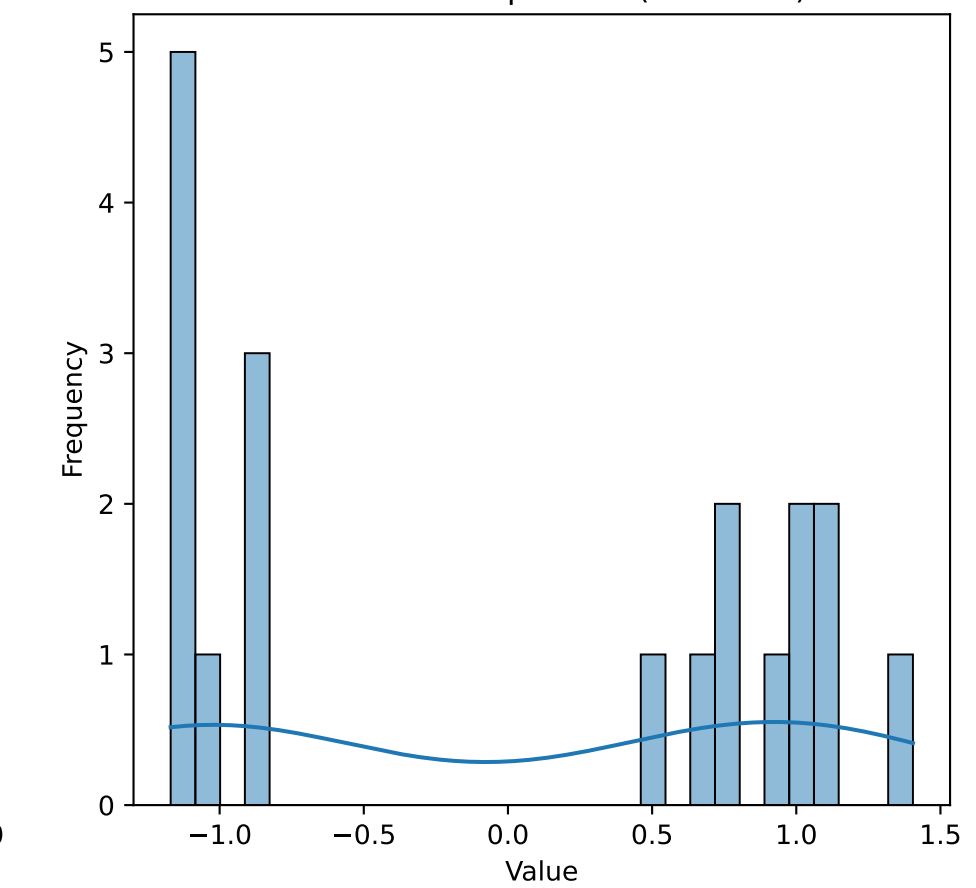
CLR - rplo 308 (unknown)



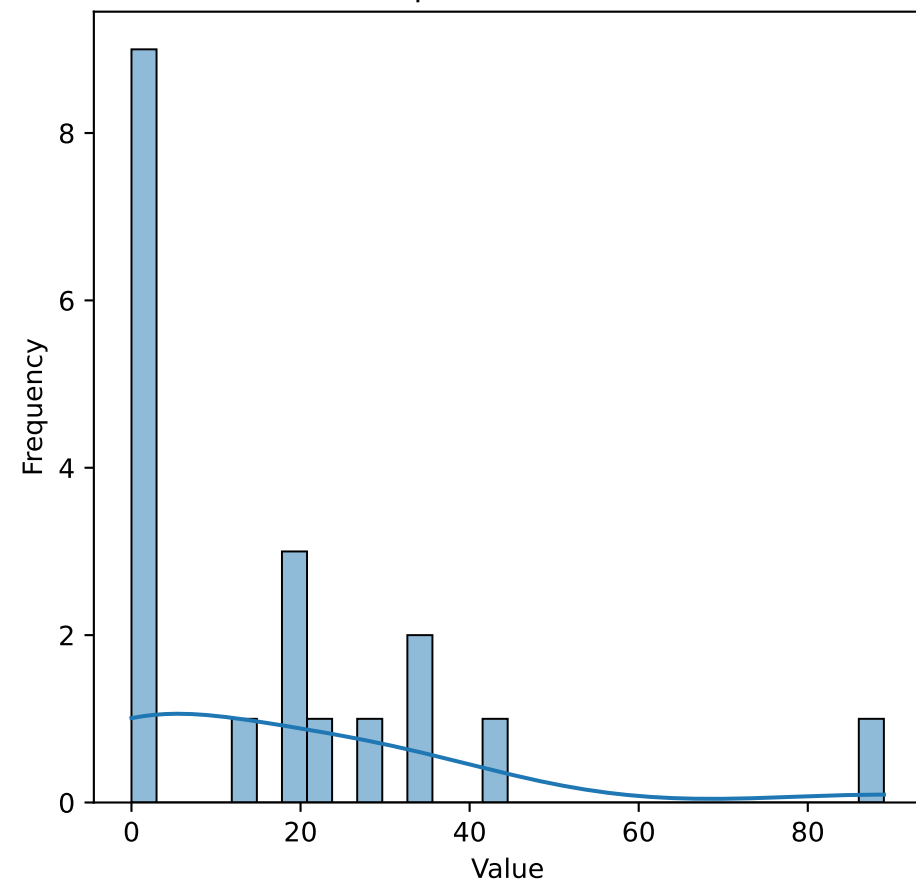
Power - rplo 308 (unknown)



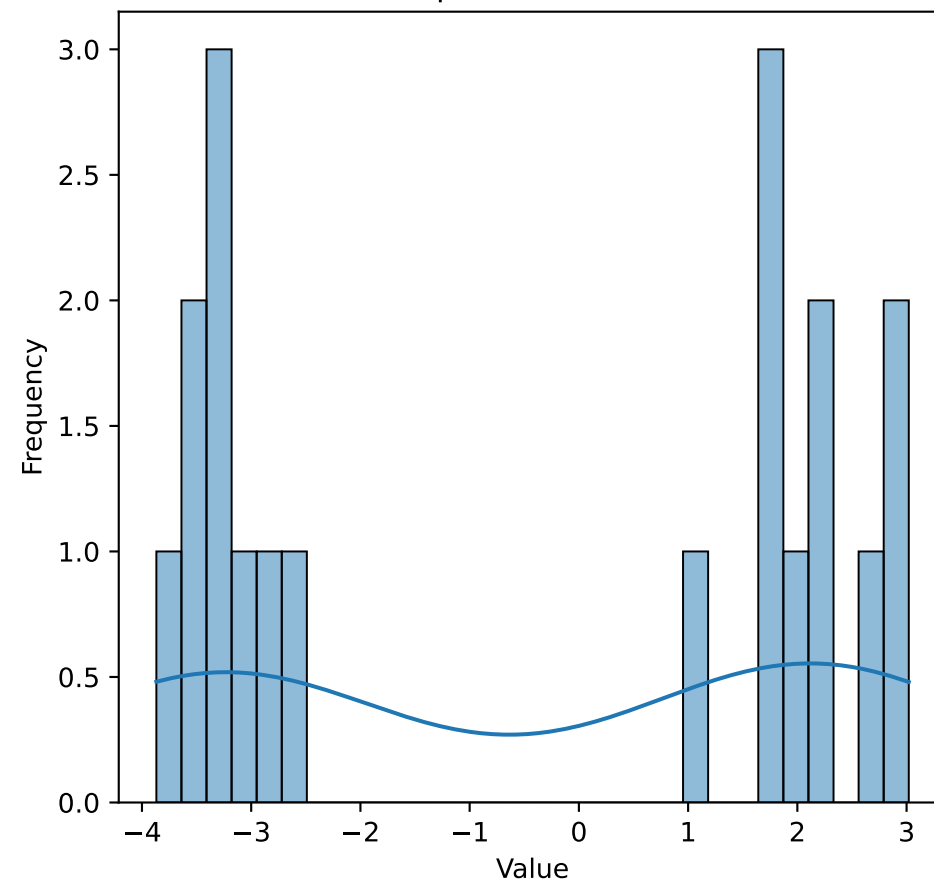
CLR+Power - rplo 308 (unknown)



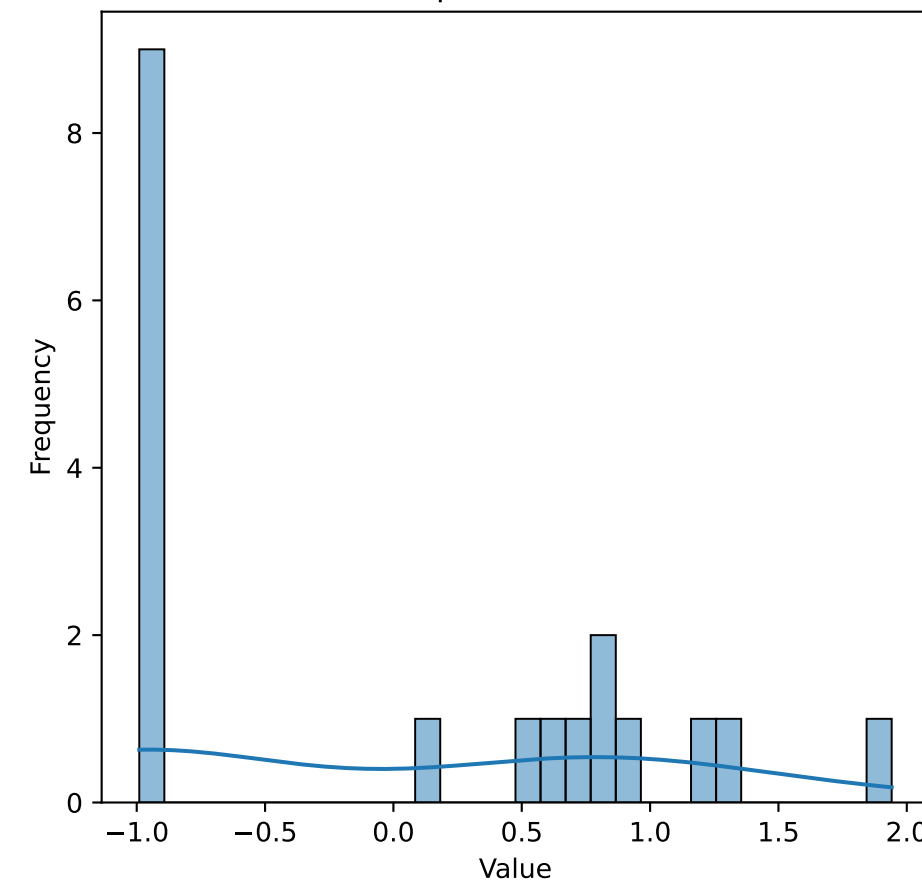
Raw - rplo 309 (unknown)



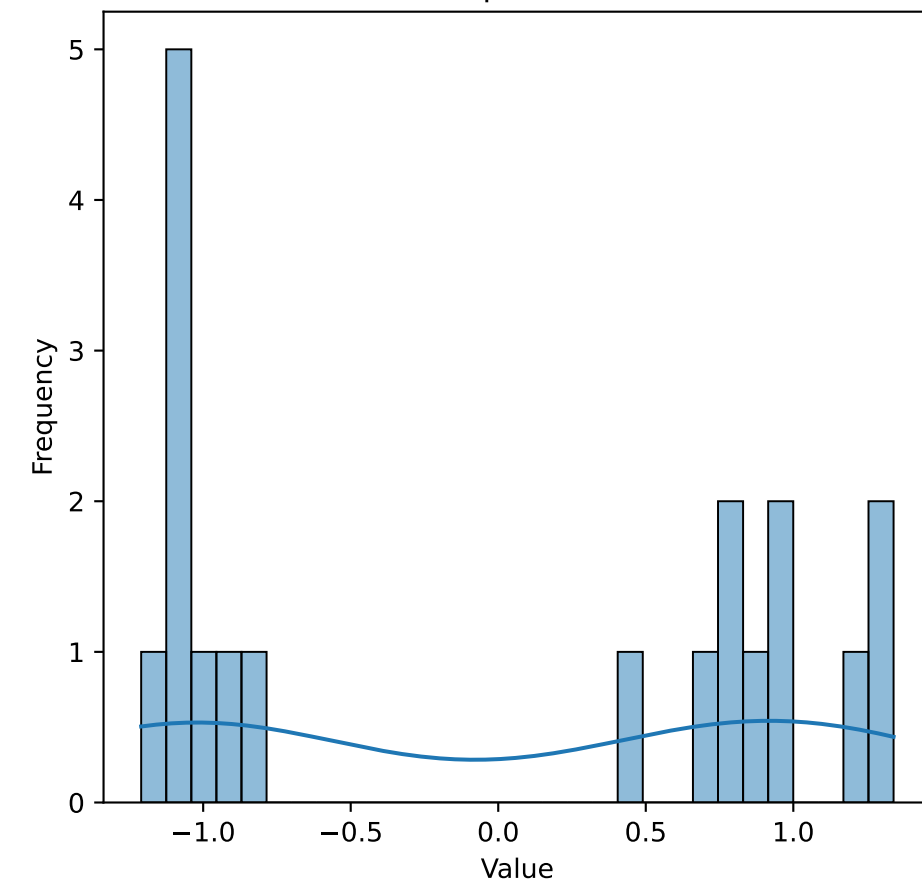
CLR - rplo 309 (unknown)



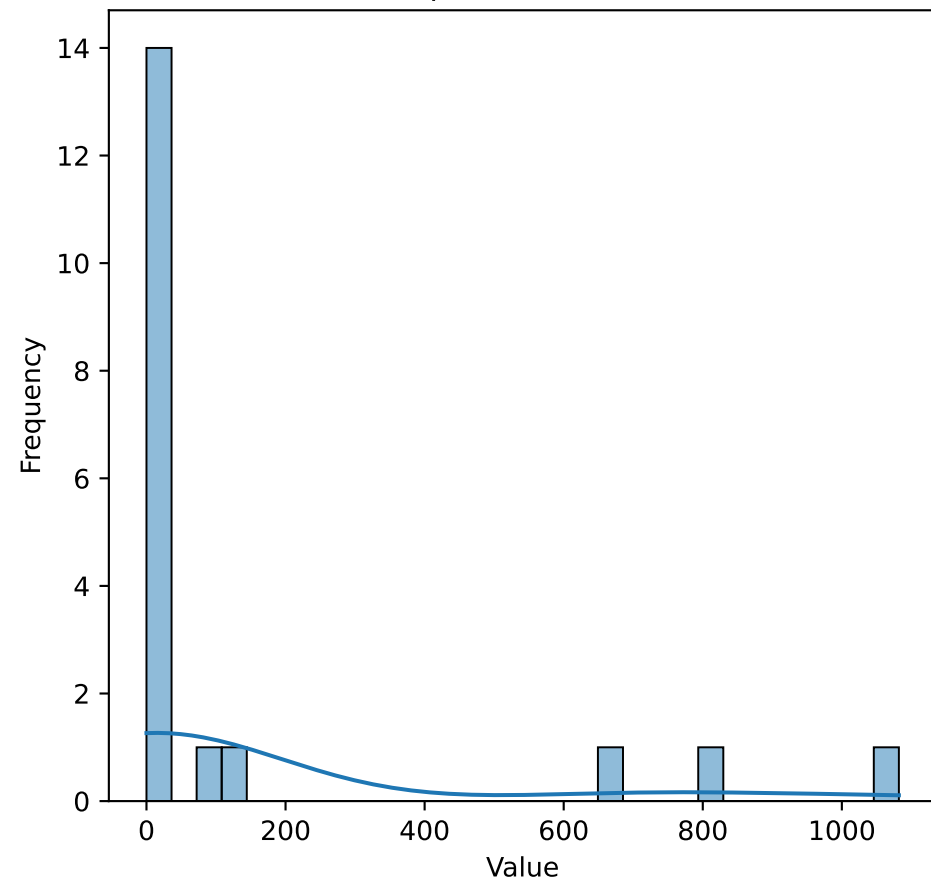
Power - rplo 309 (unknown)



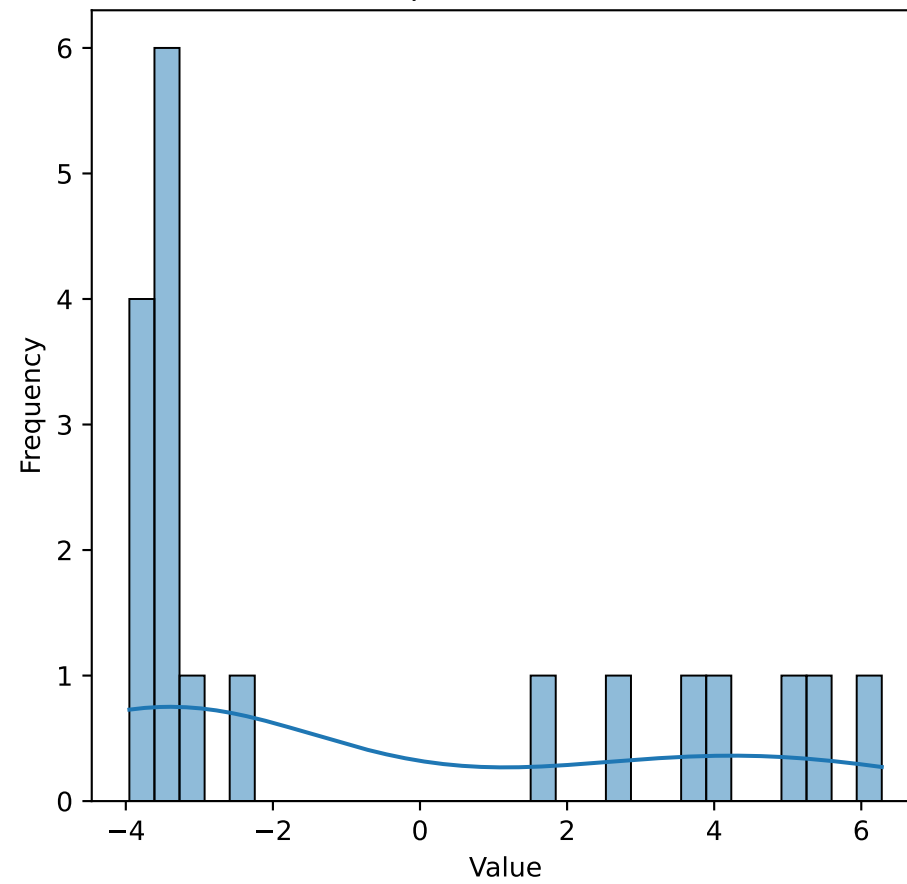
CLR+Power - rplo 309 (unknown)



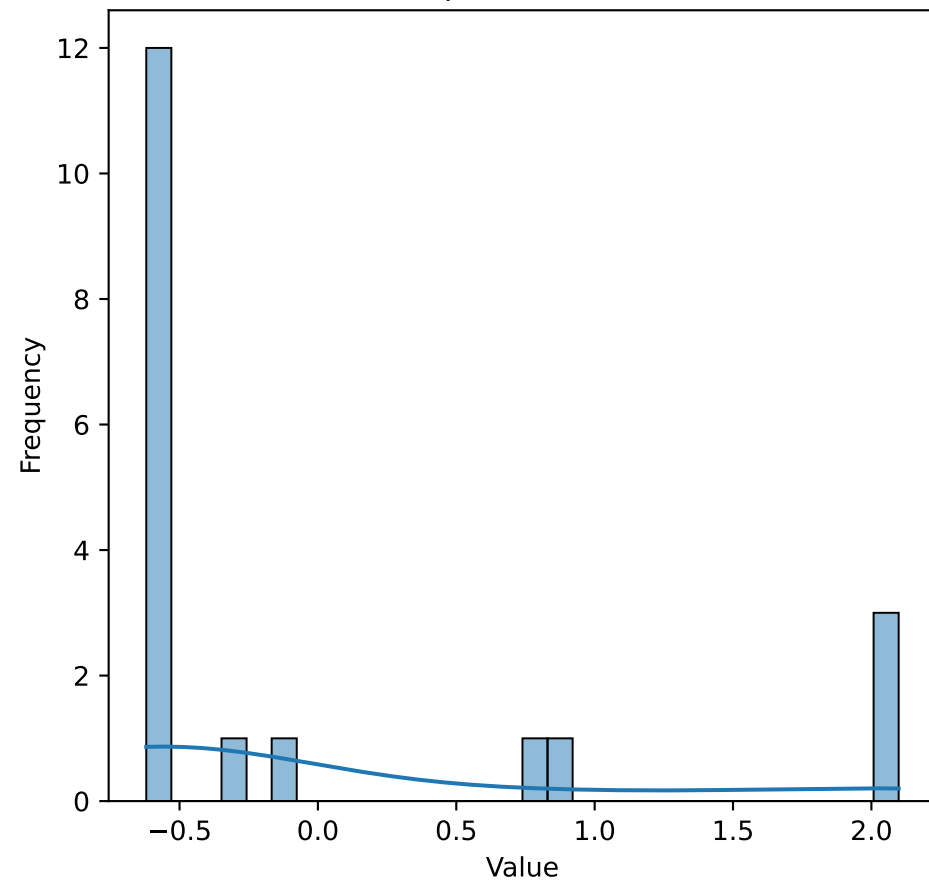
Raw - rplo 31 (Firmicutes)



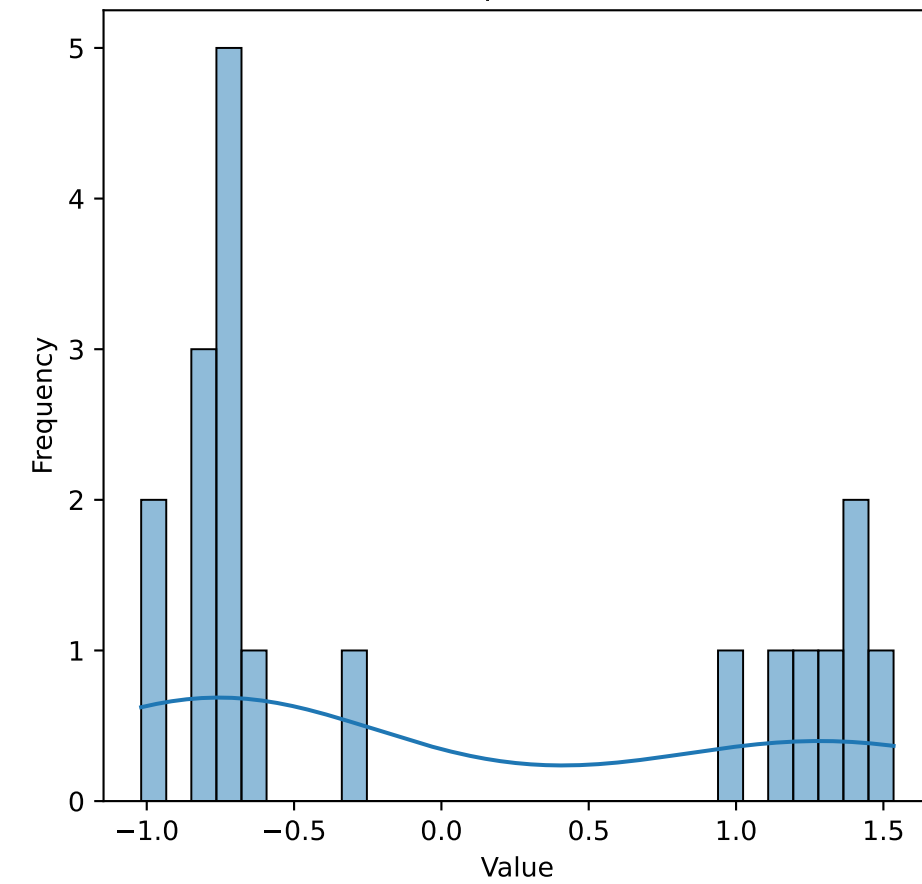
CLR - rplo 31 (Firmicutes)



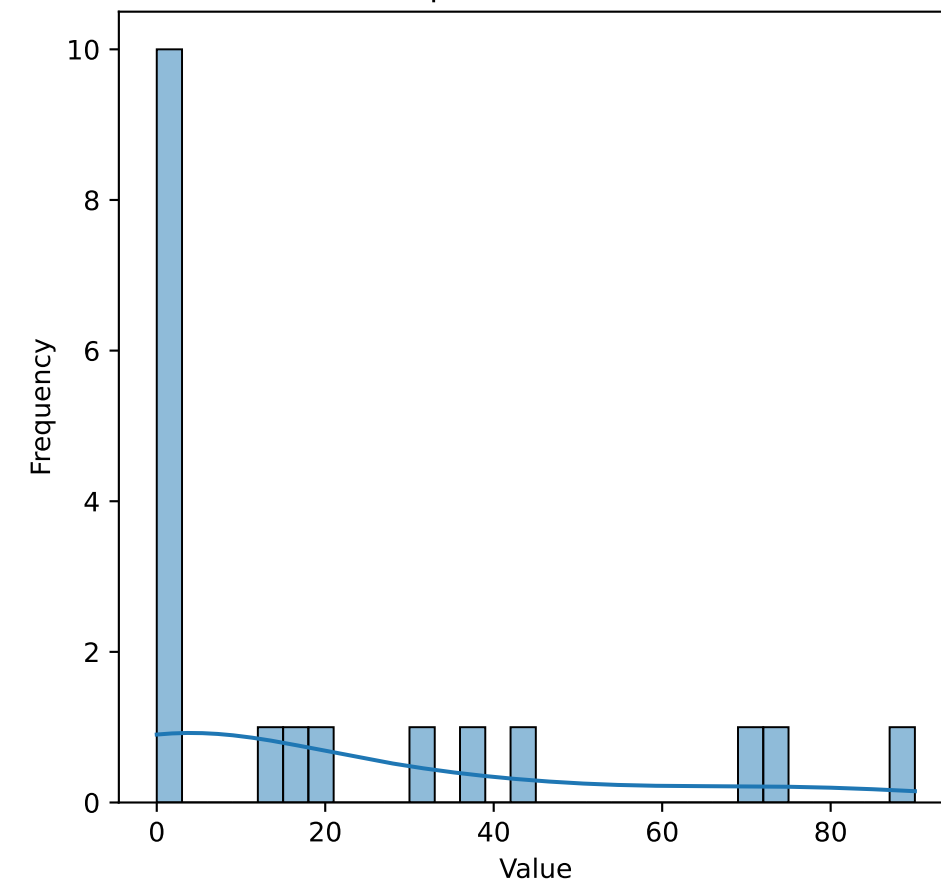
Power - rplo 31 (Firmicutes)



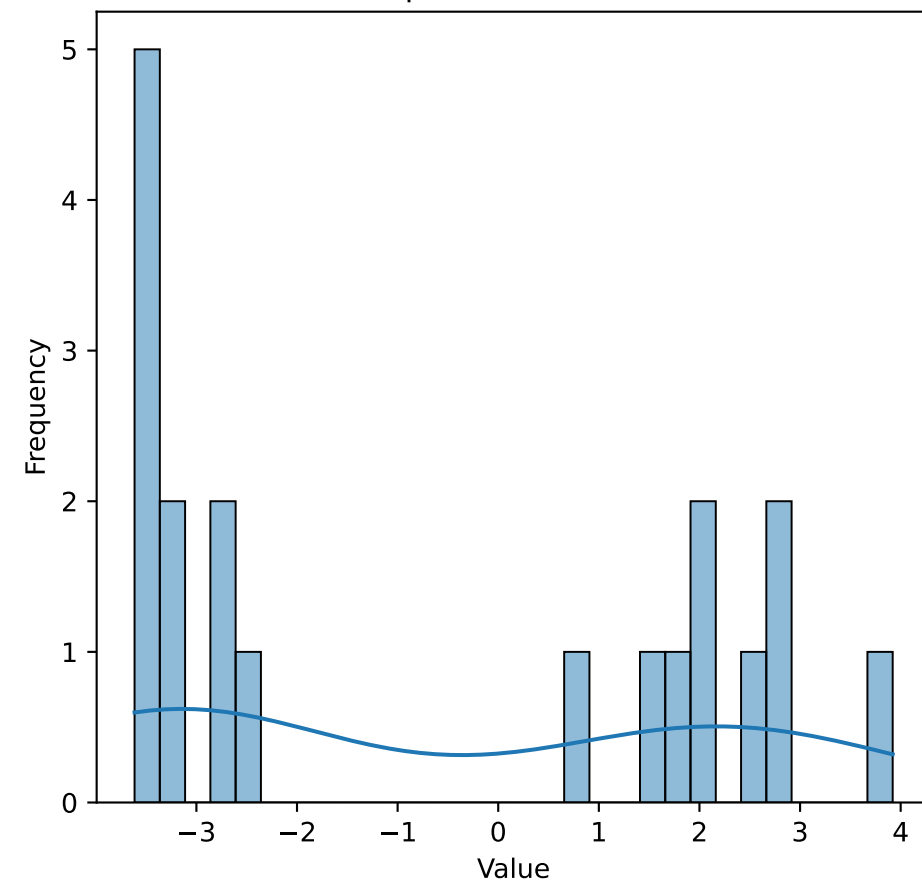
CLR+Power - rplo 31 (Firmicutes)



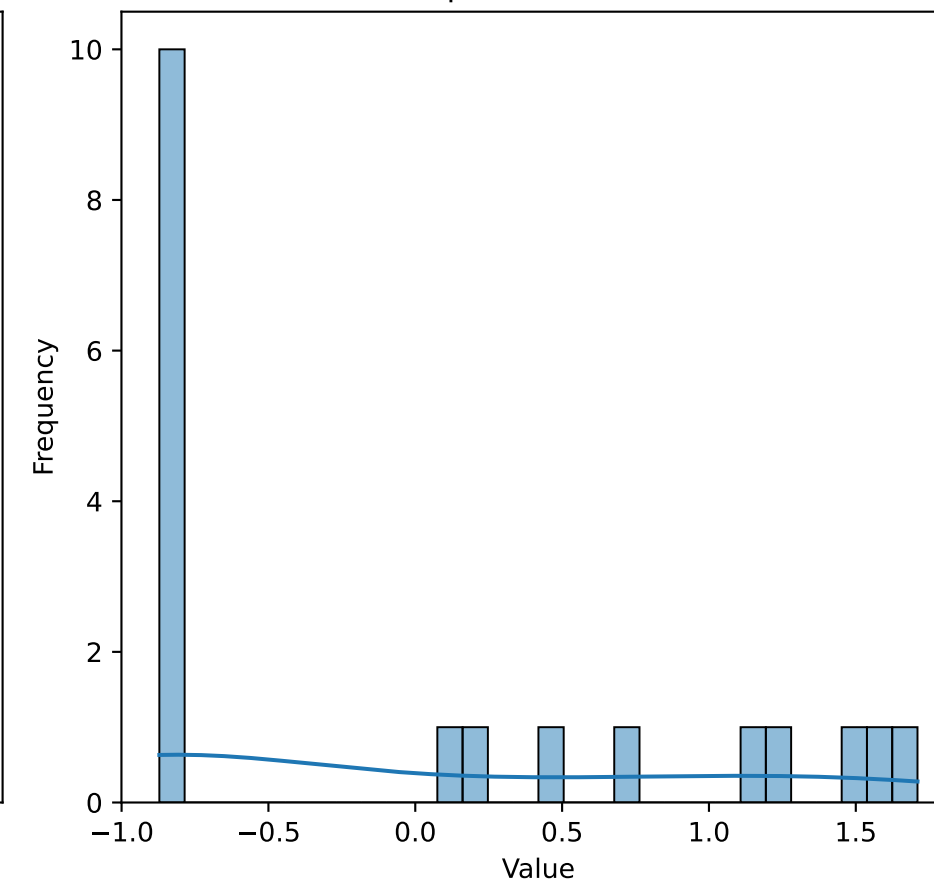
Raw - rplo 310 (Chloroflexi)



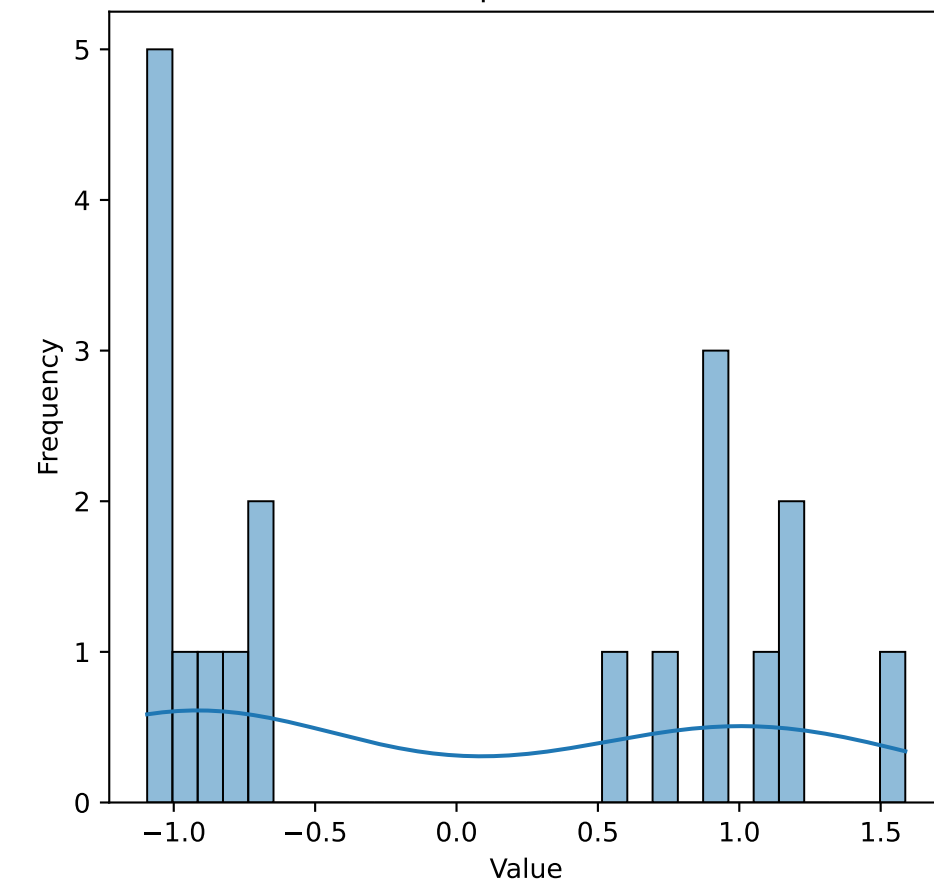
CLR - rplo 310 (Chloroflexi)



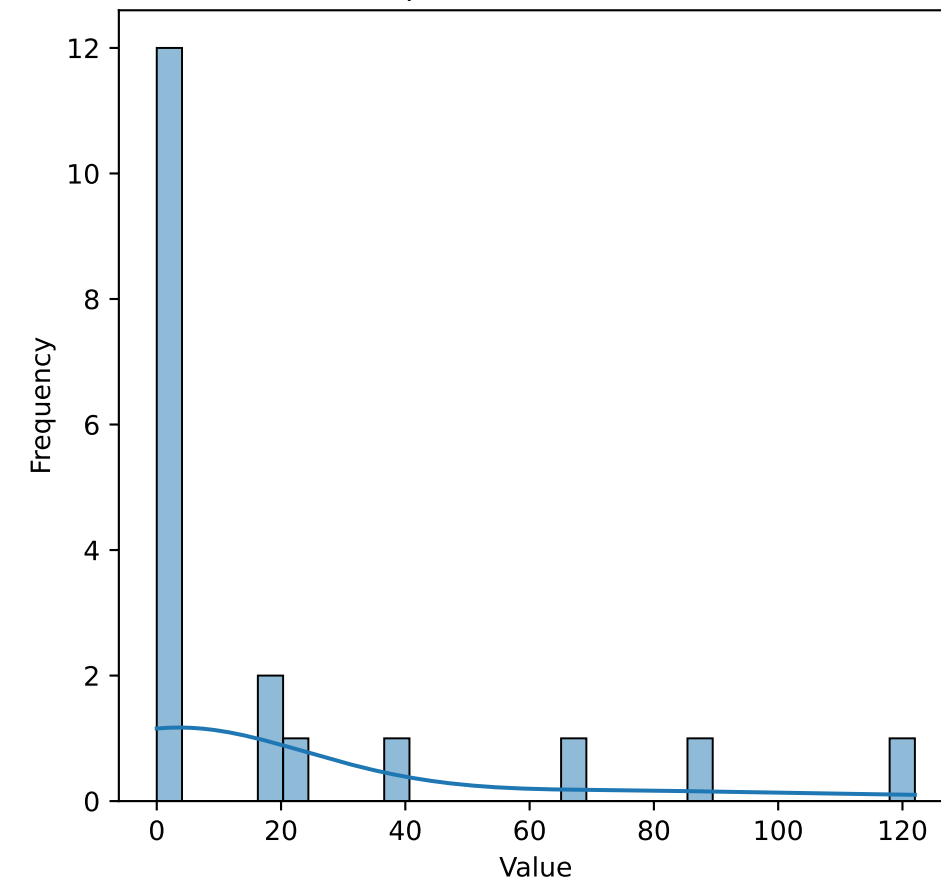
Power - rplo 310 (Chloroflexi)



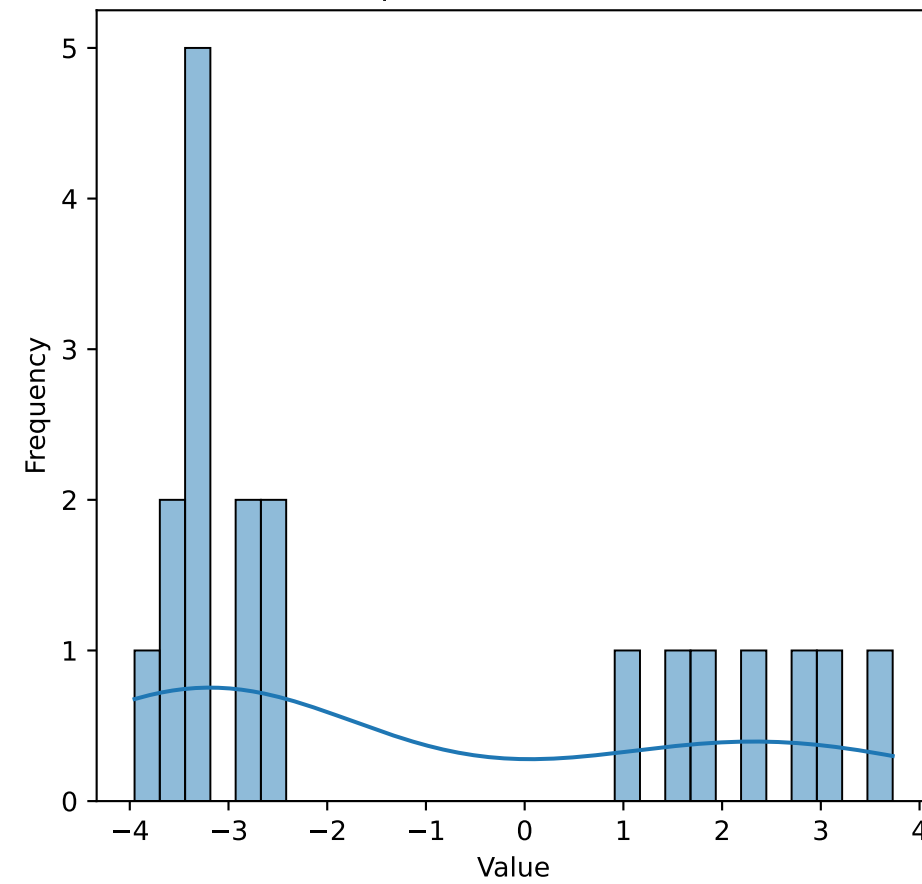
CLR+Power - rplo 310 (Chloroflexi)



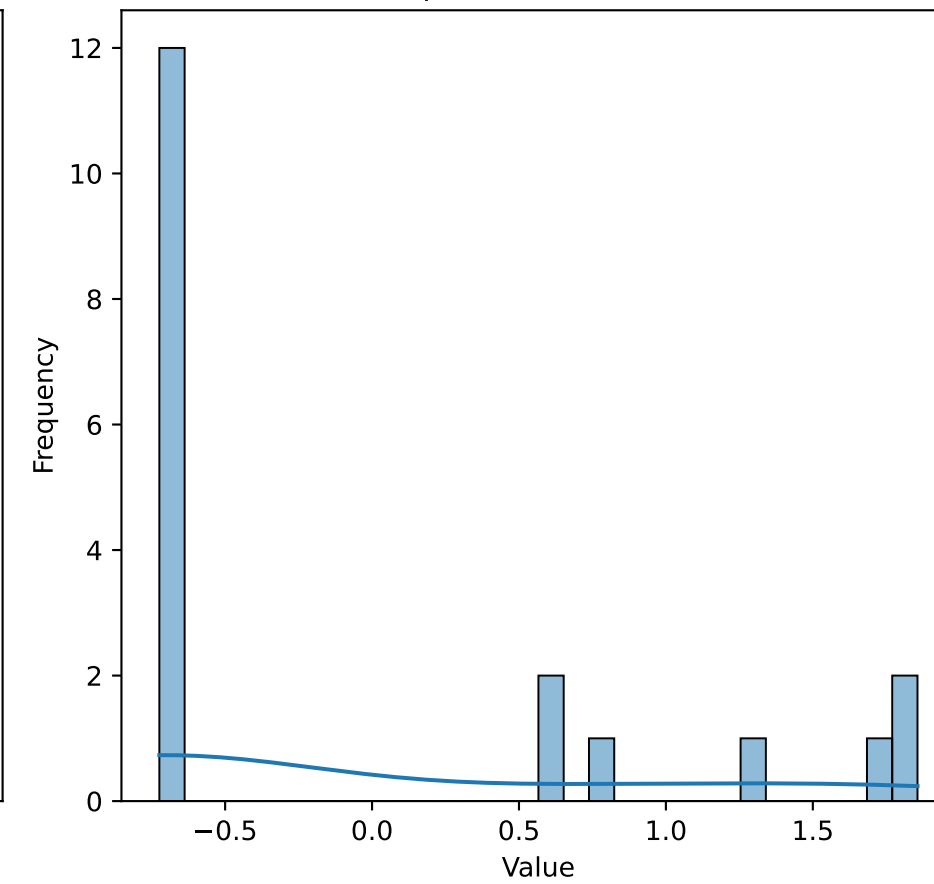
Raw - rplo 311 (Acidobacteria)



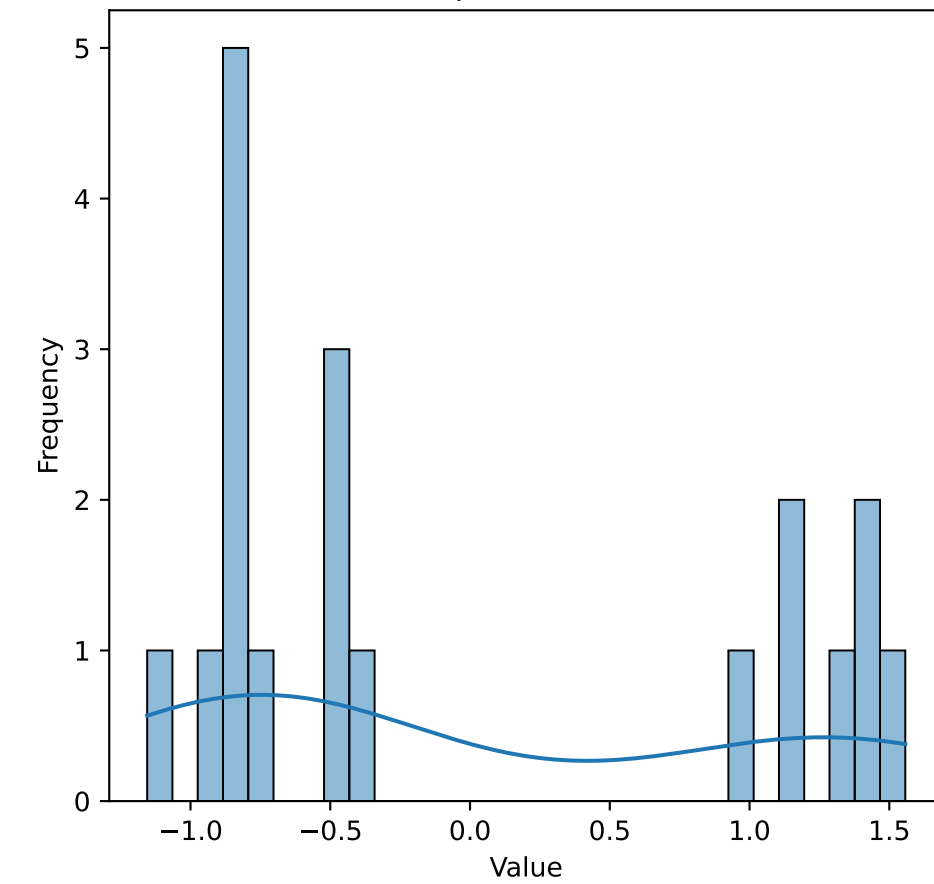
CLR - rplo 311 (Acidobacteria)



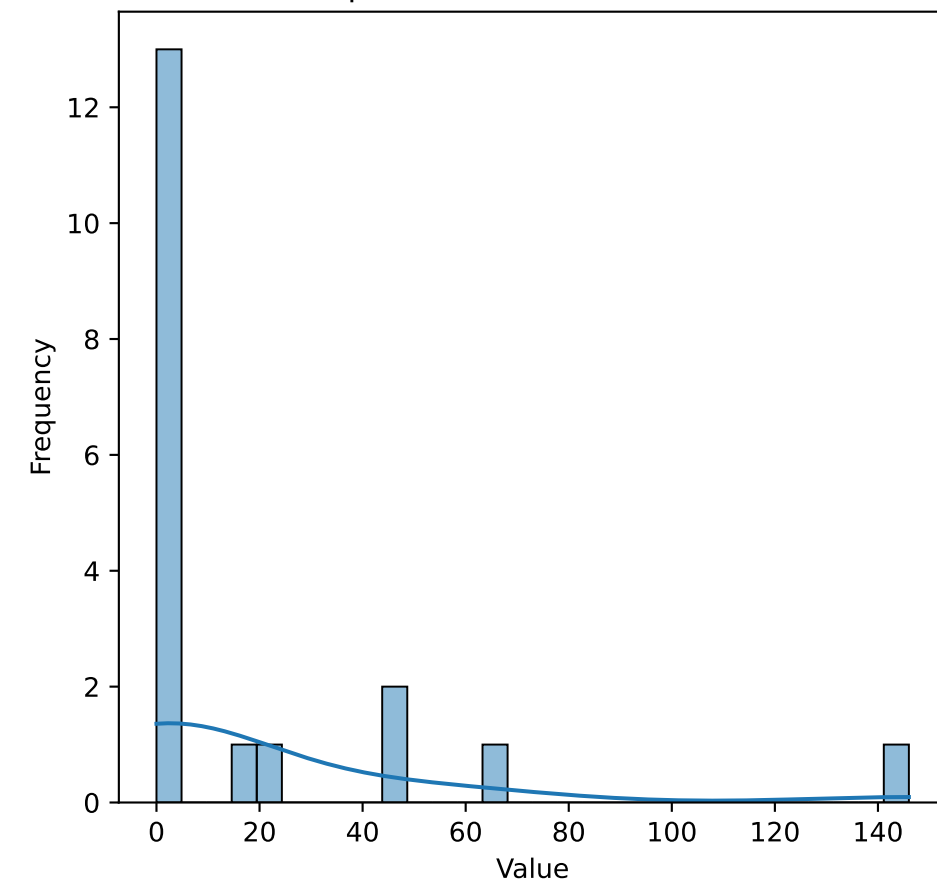
Power - rplo 311 (Acidobacteria)



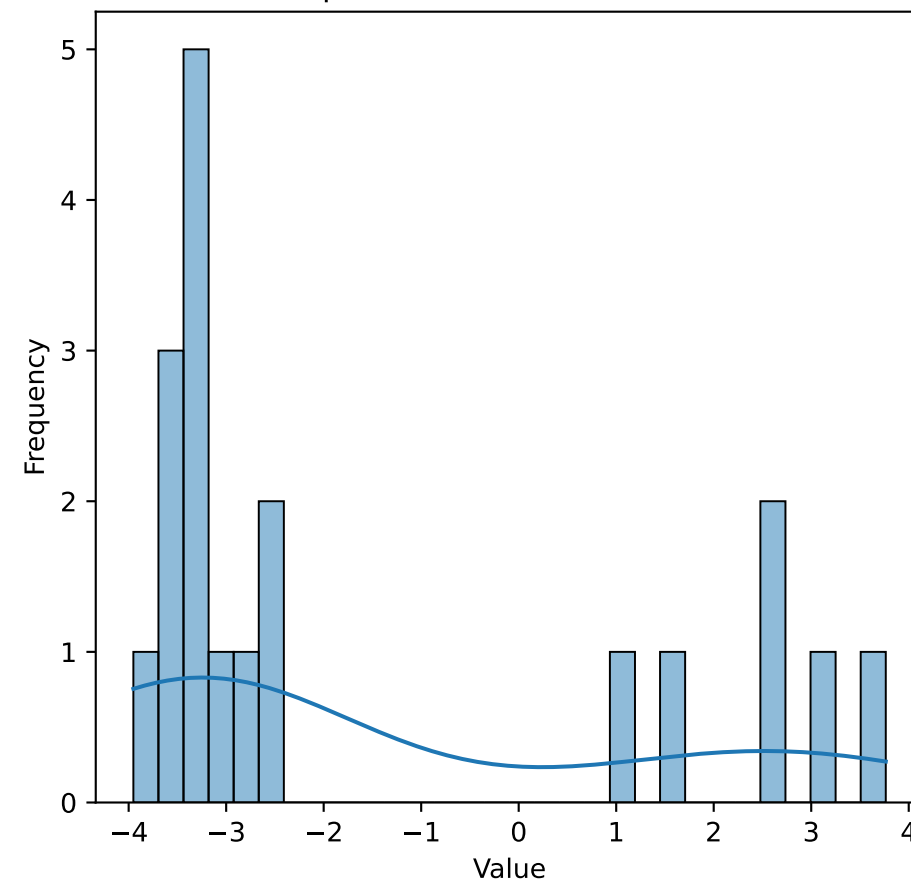
CLR+Power - rplo 311 (Acidobacteria)



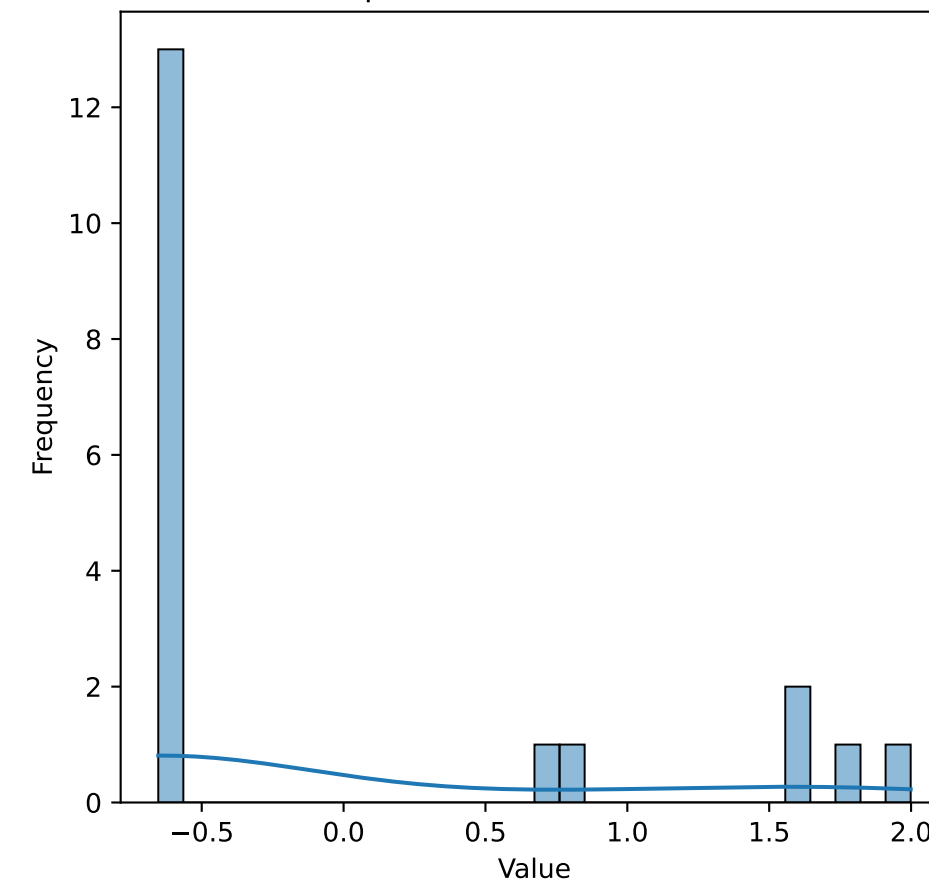
Raw - rplo 312 (Gemmatimonadetes)



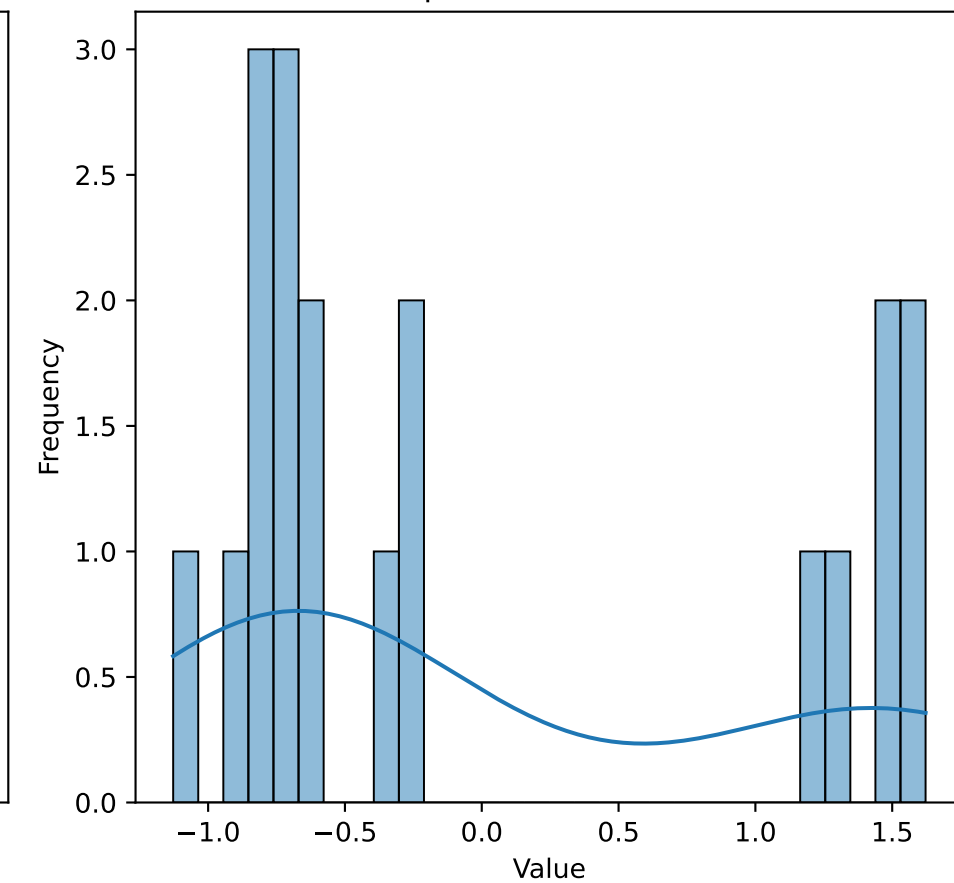
CLR - rplo 312 (Gemmatimonadetes)



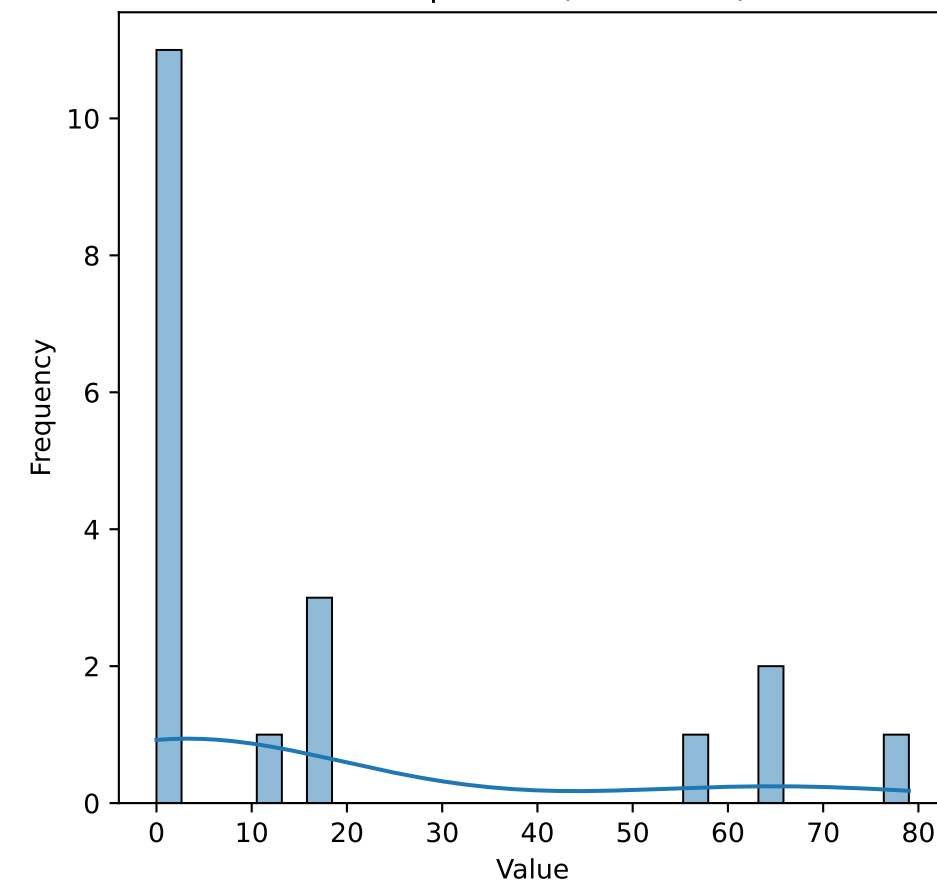
Power - rplo 312 (Gemmatimonadetes)



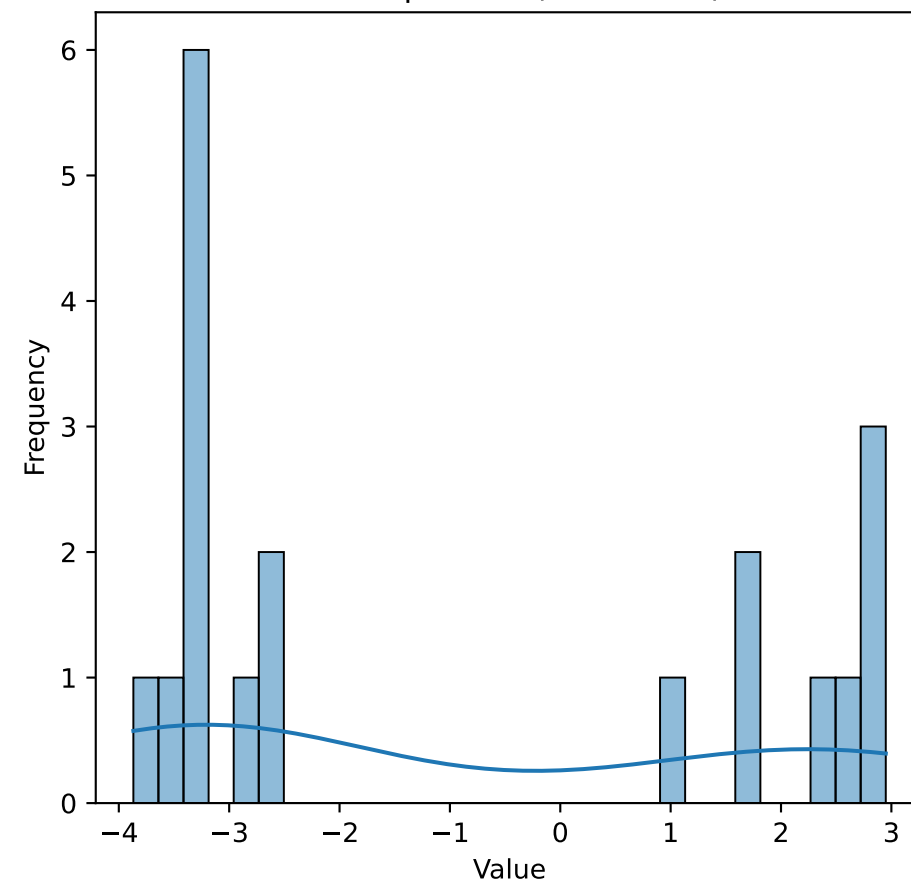
CLR+Power - rplo 312 (Gemmatimonadetes)



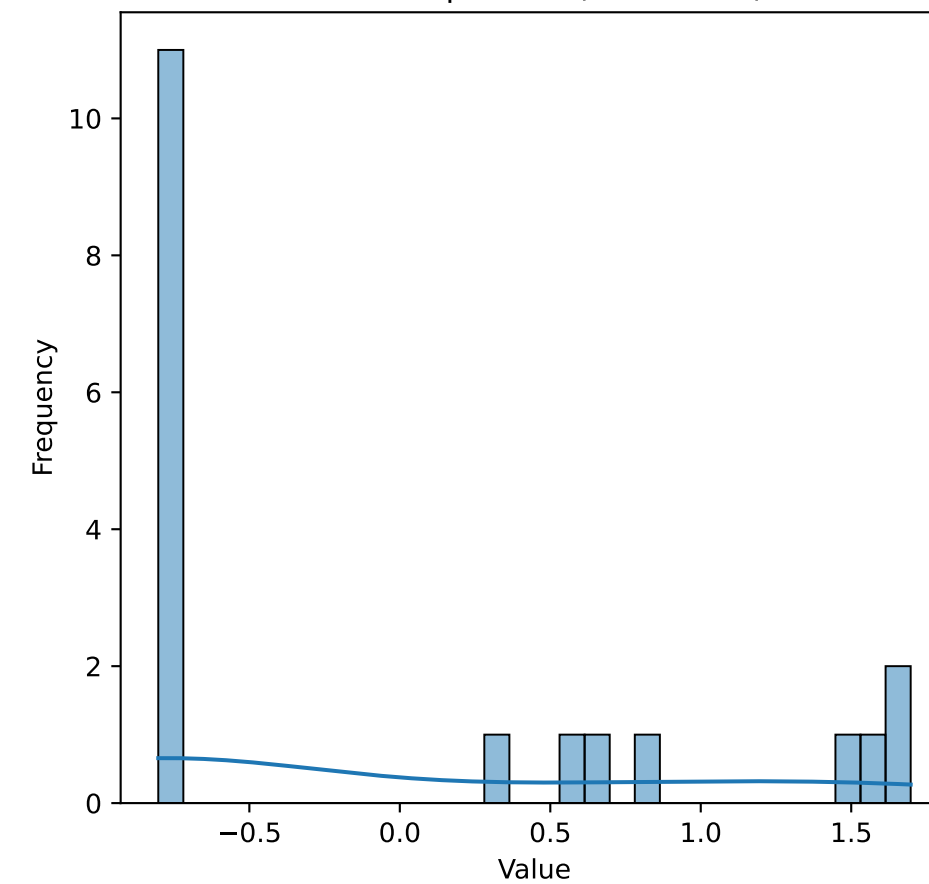
Raw - rplo 313 (Firmicutes)



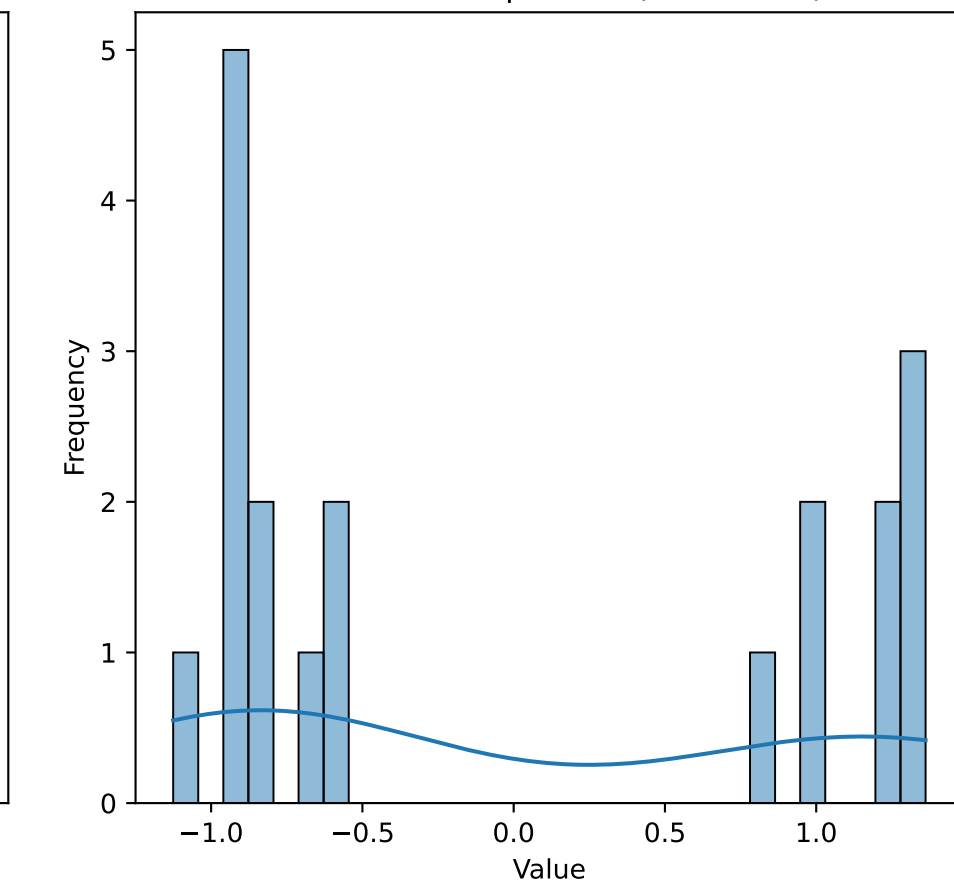
CLR - rplo 313 (Firmicutes)



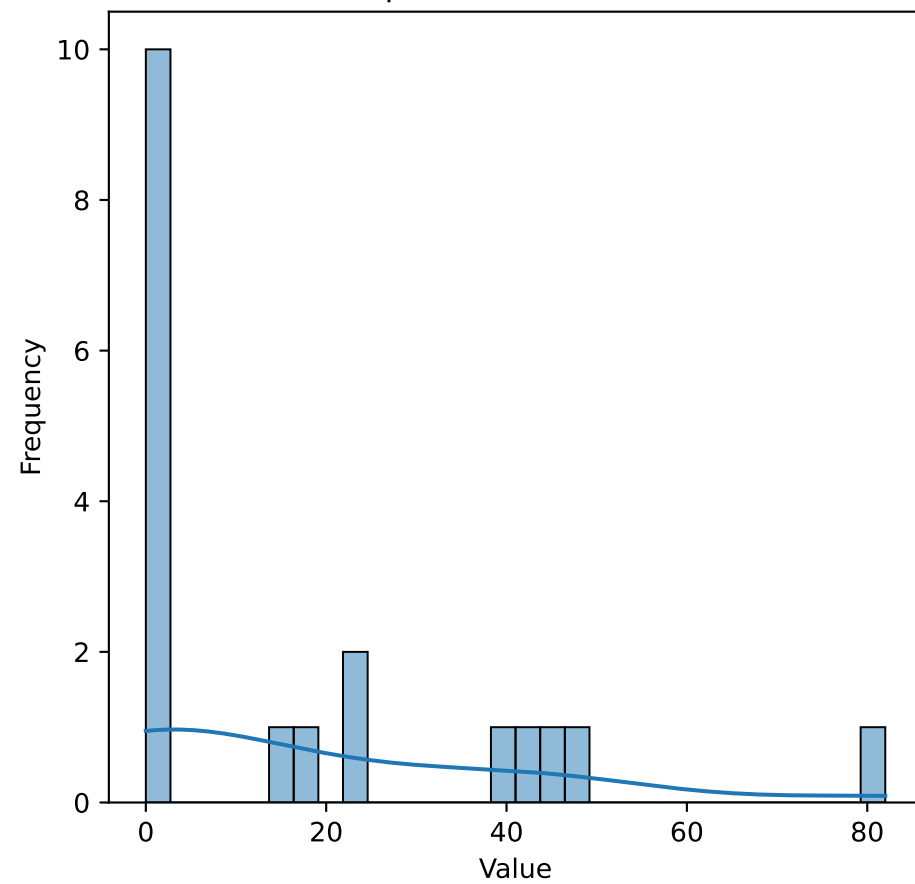
Power - rplo 313 (Firmicutes)



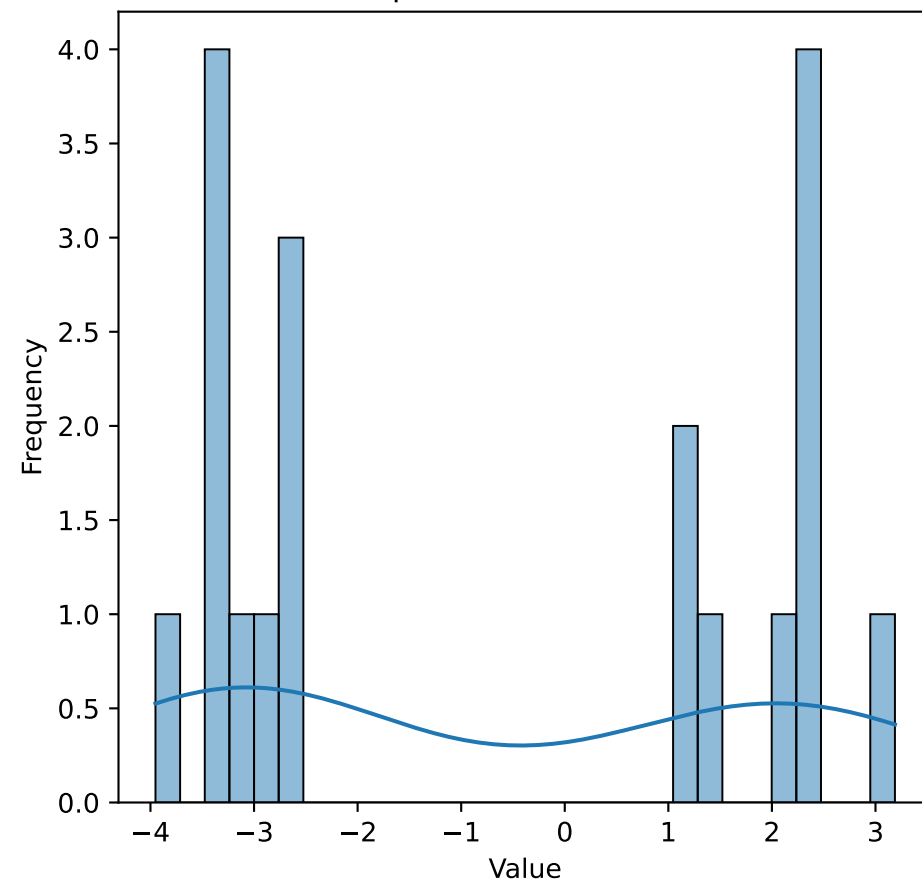
CLR+Power - rplo 313 (Firmicutes)



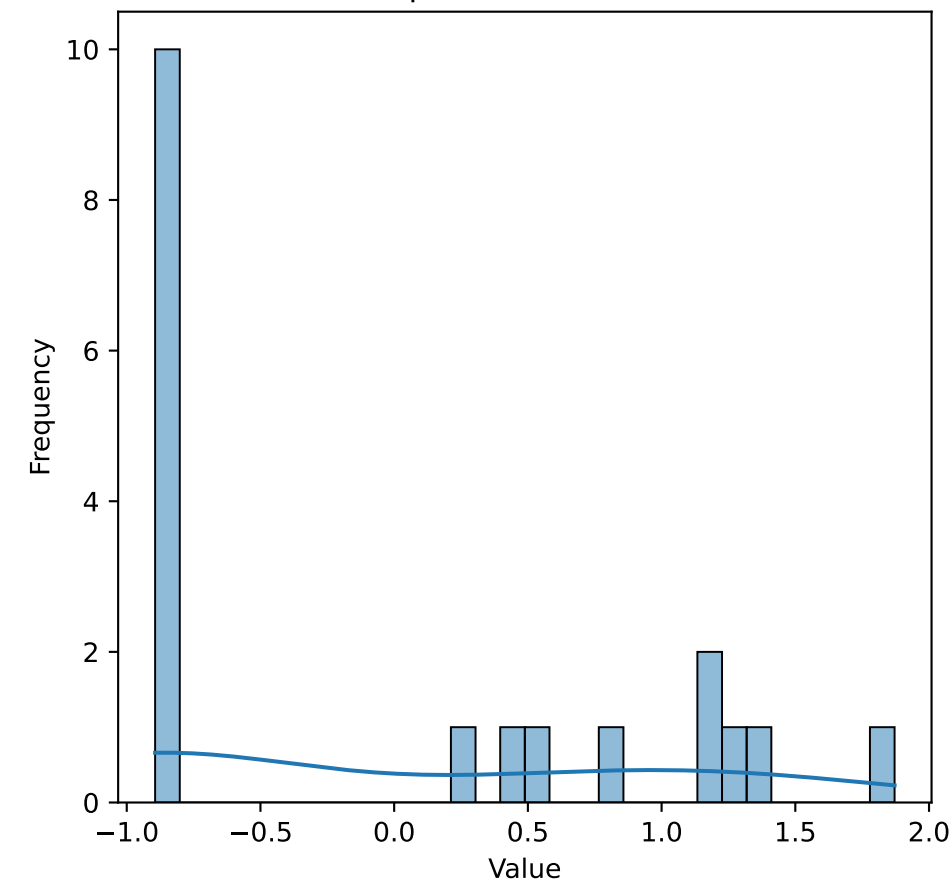
Raw - rplo 314 (Acidobacteria)



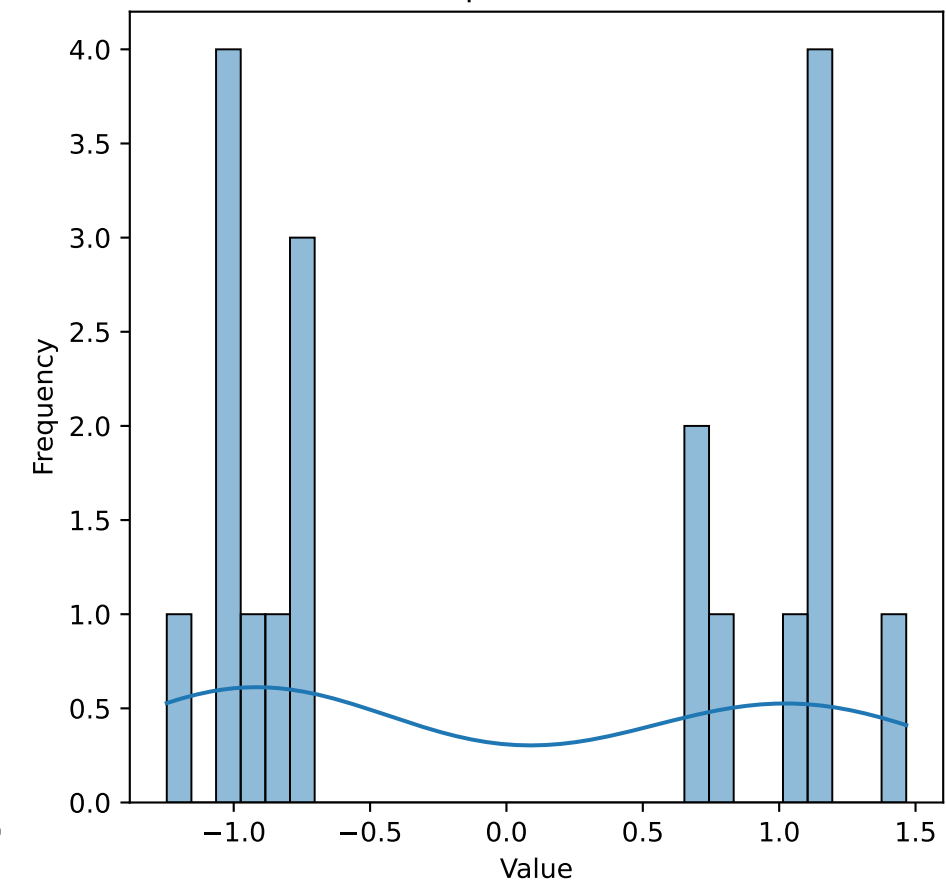
CLR - rplo 314 (Acidobacteria)



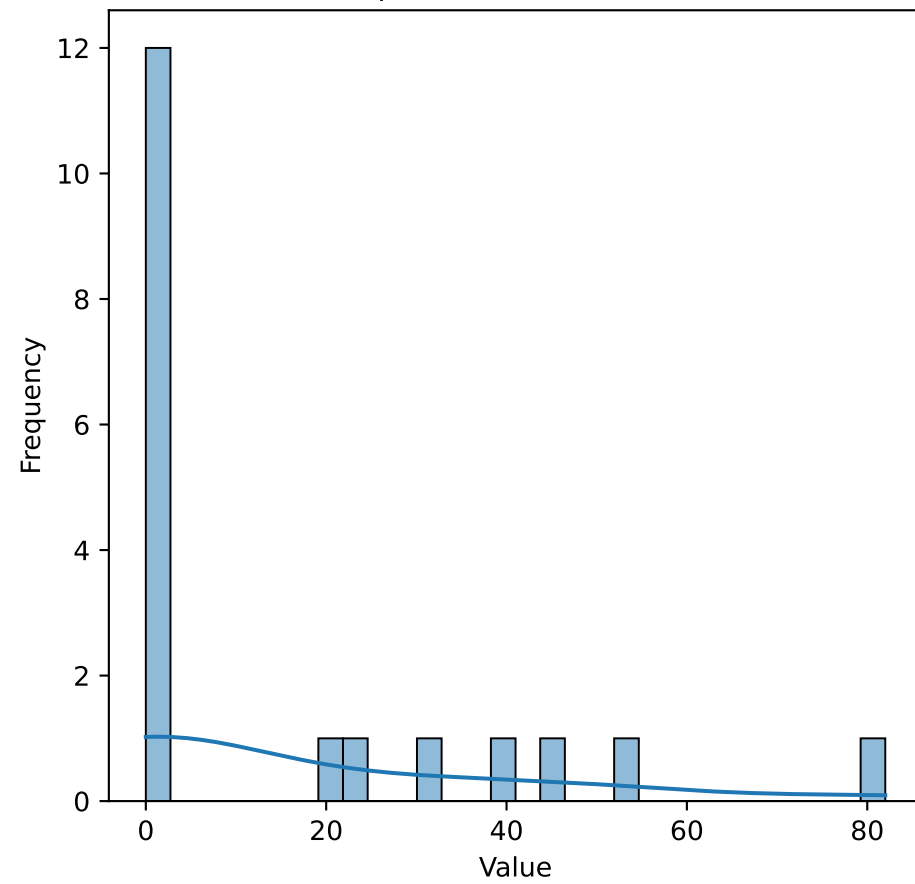
Power - rplo 314 (Acidobacteria)



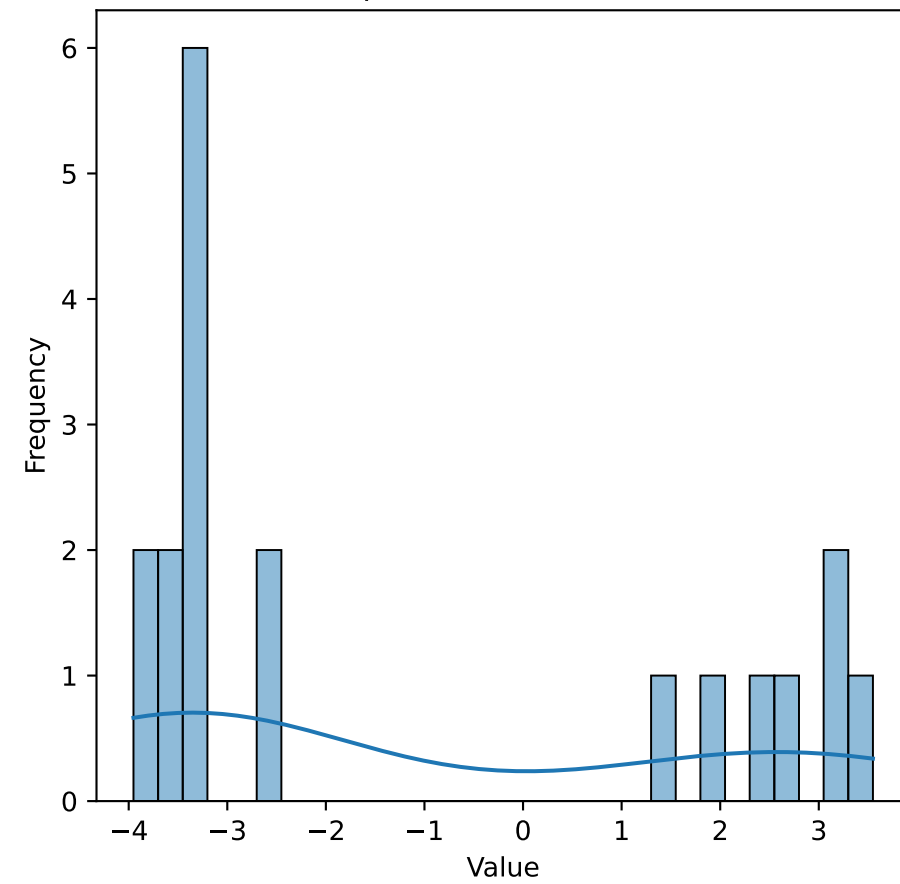
CLR+Power - rplo 314 (Acidobacteria)



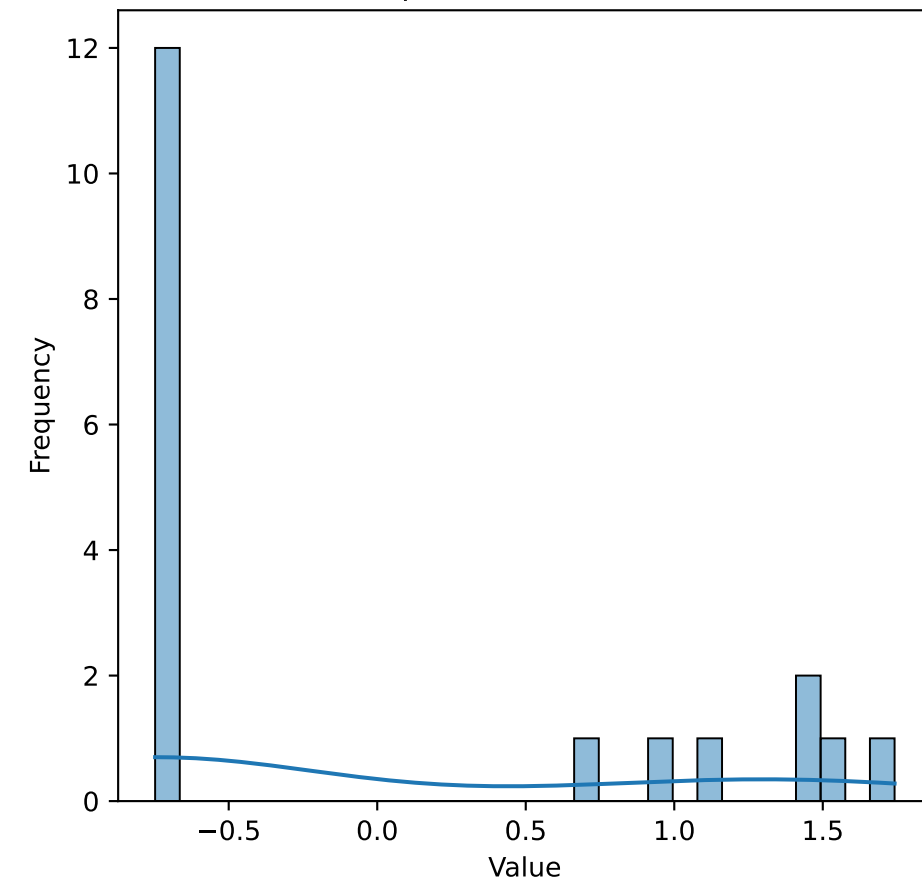
Raw - rplo 315 (Proteobacteria)



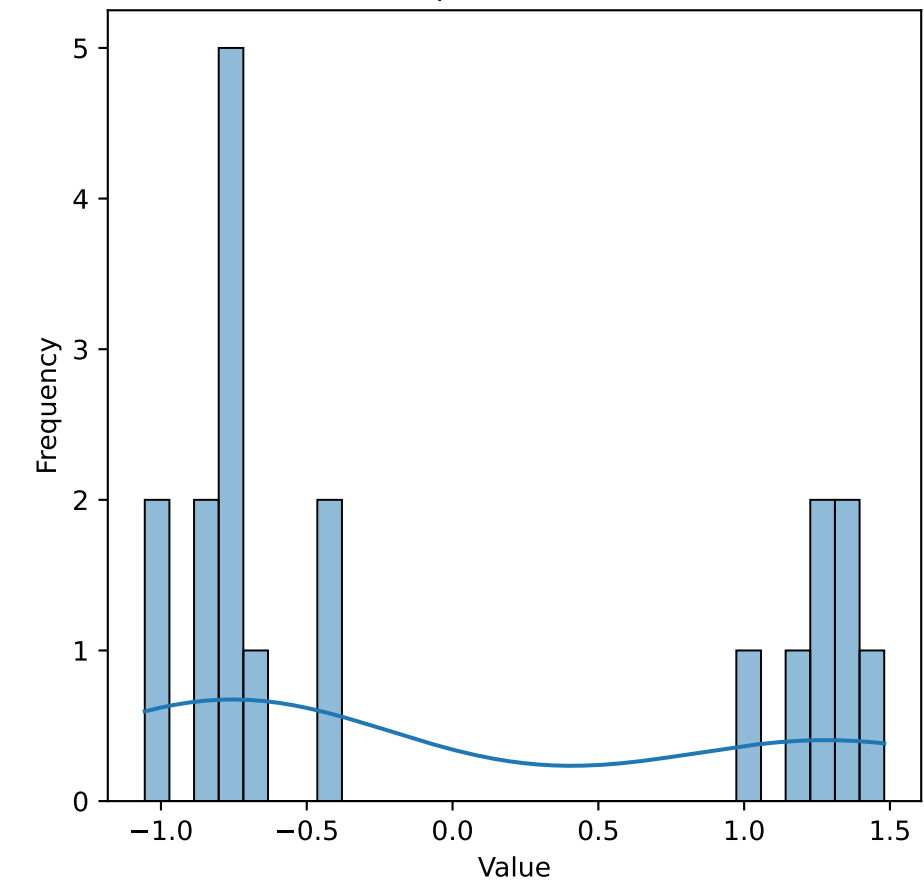
CLR - rplo 315 (Proteobacteria)



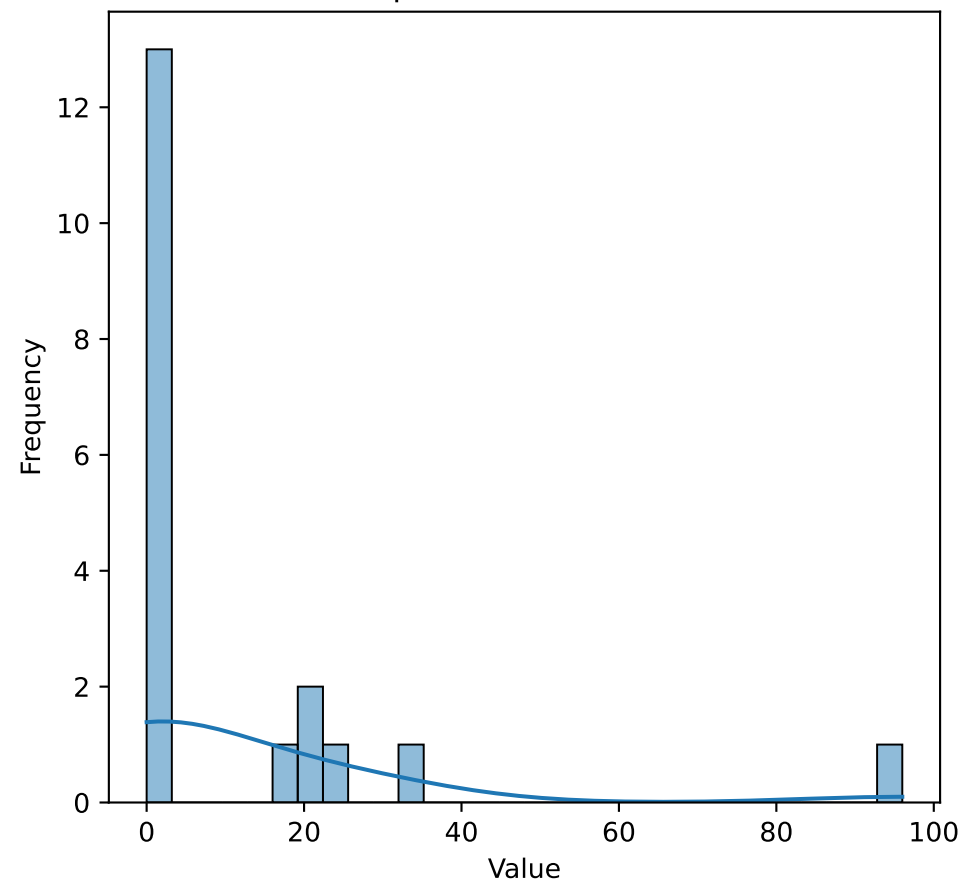
Power - rplo 315 (Proteobacteria)



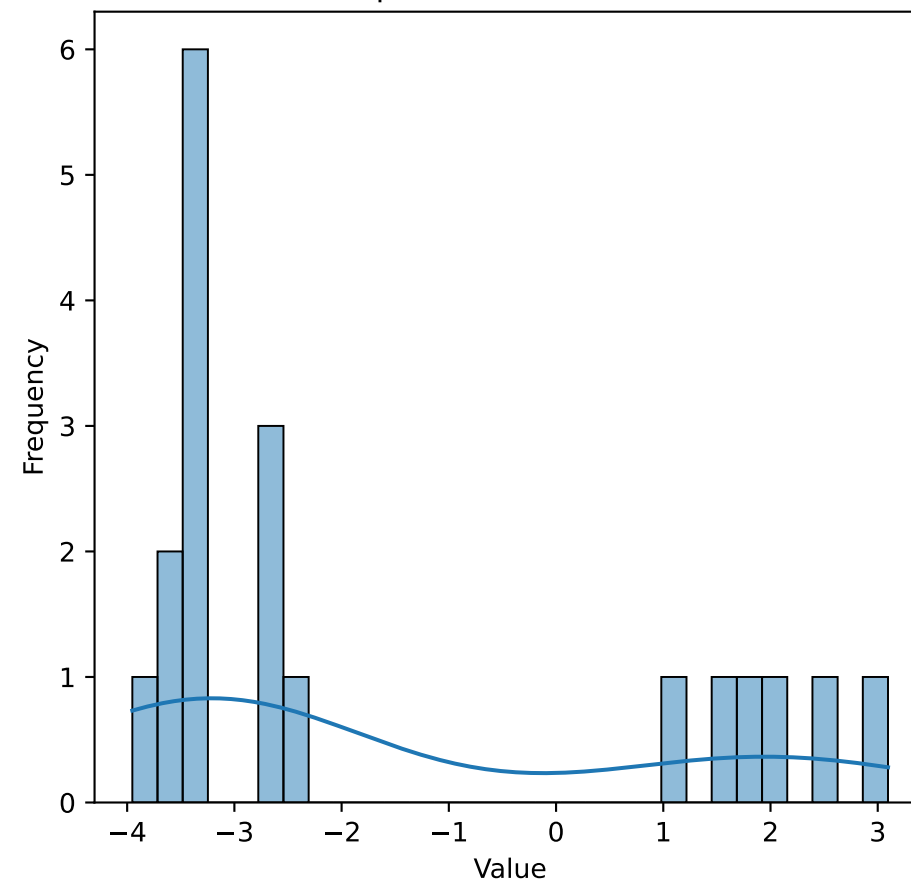
CLR+Power - rplo 315 (Proteobacteria)



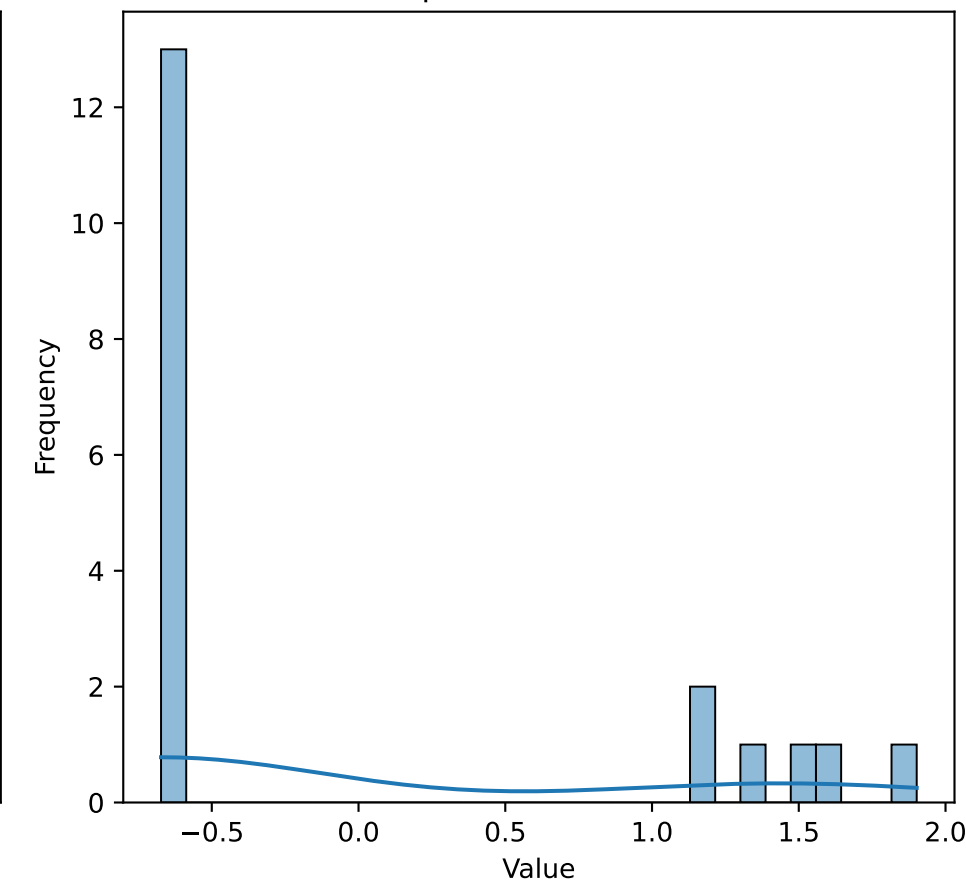
Raw - rplo 316 (Bacteroidetes)



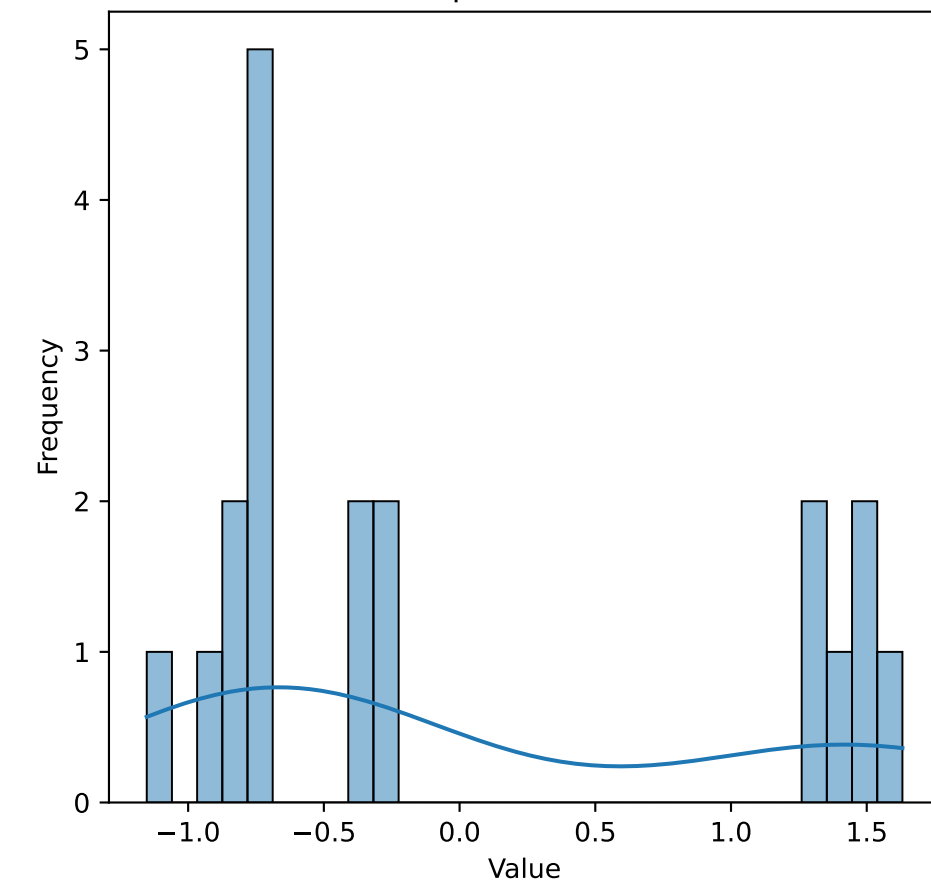
CLR - rplo 316 (Bacteroidetes)



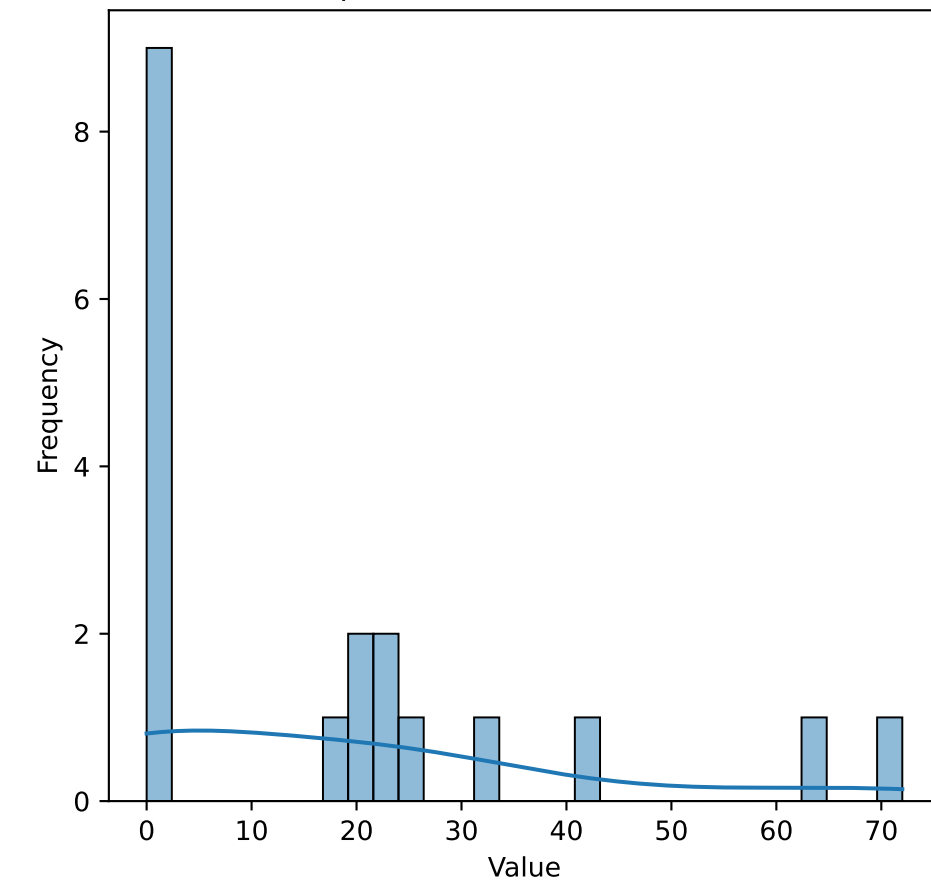
Power - rplo 316 (Bacteroidetes)



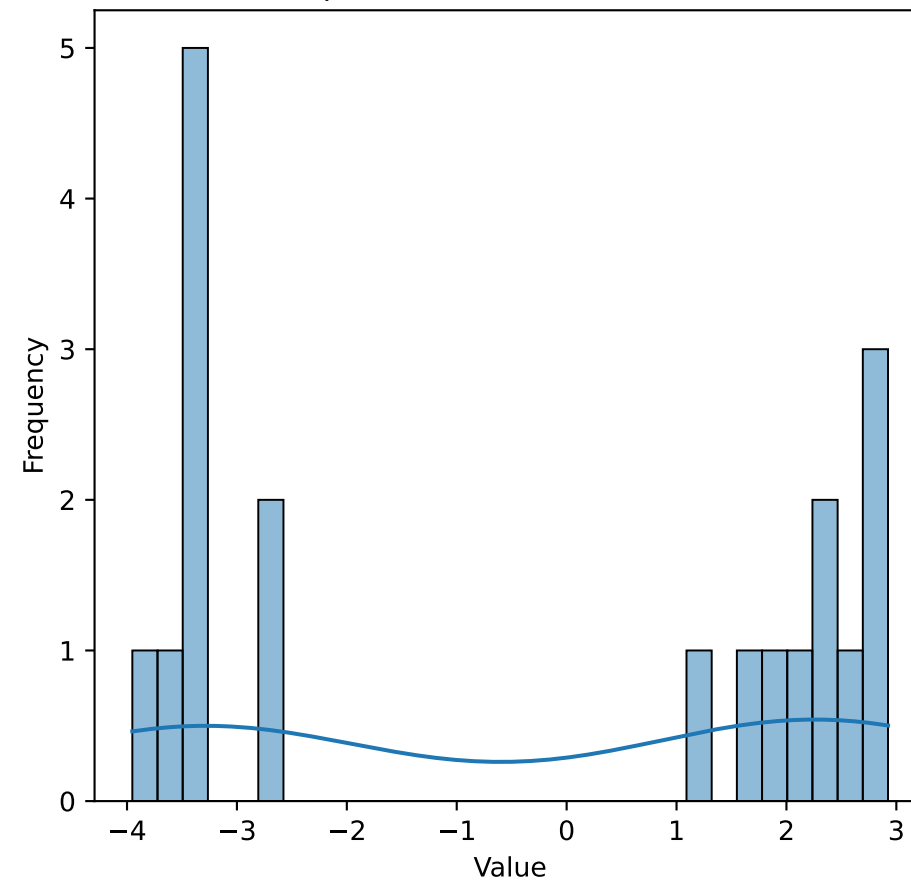
CLR+Power - rplo 316 (Bacteroidetes)



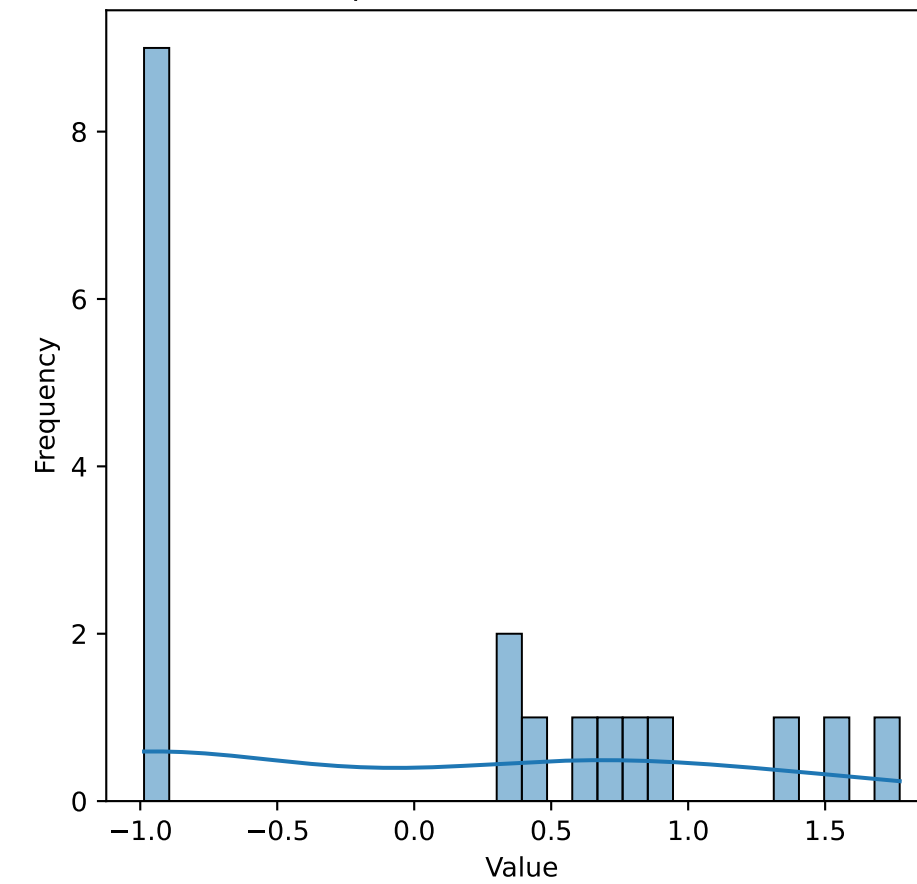
Raw - rplo 317 (Gemmatimonadetes)



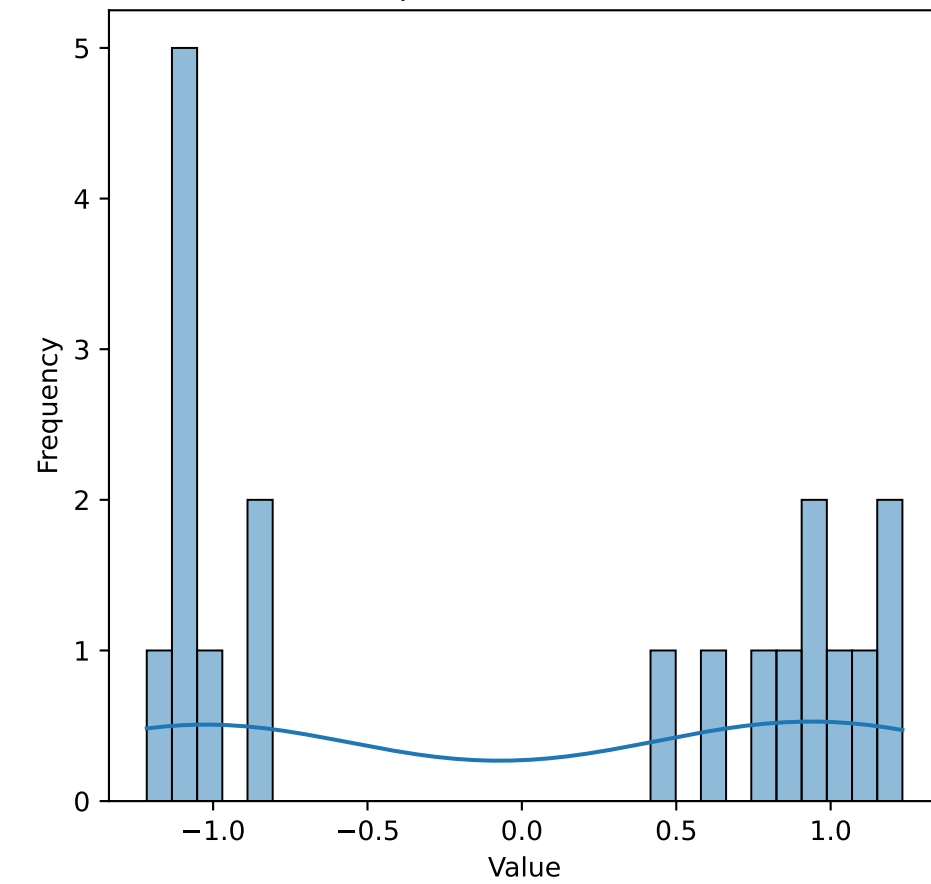
CLR - rplo 317 (Gemmatimonadetes)



Power - rplo 317 (Gemmatimonadetes)

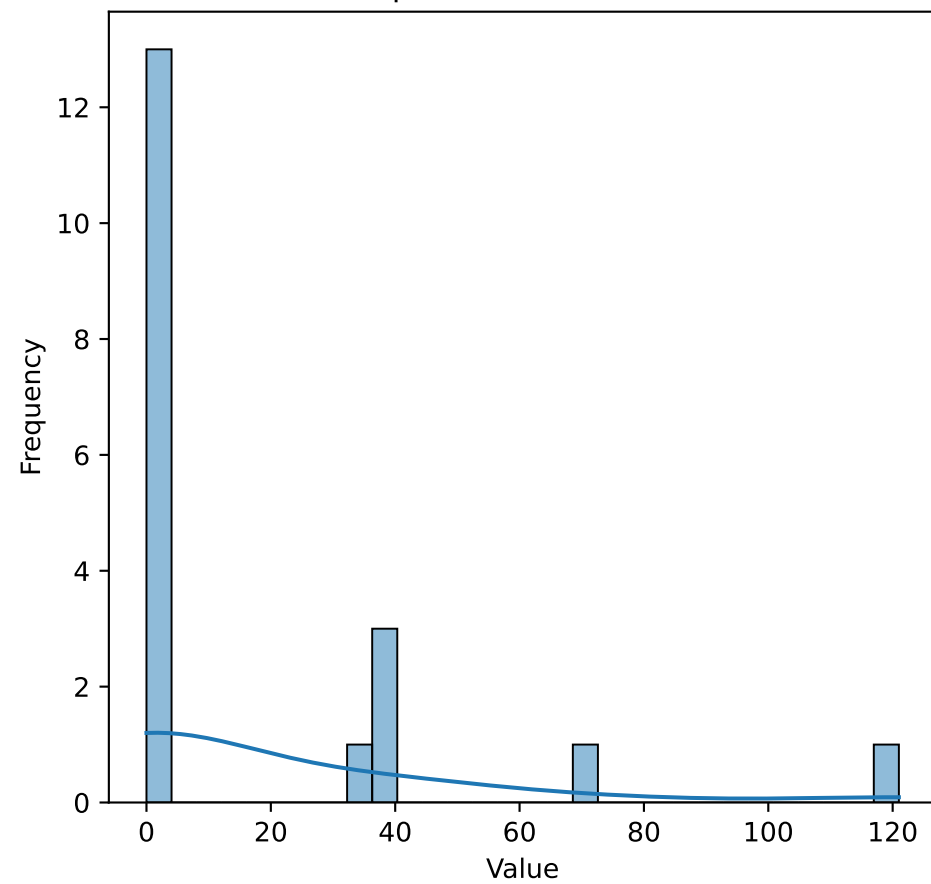


CLR+Power - rplo 317 (Gemmatimonadetes)

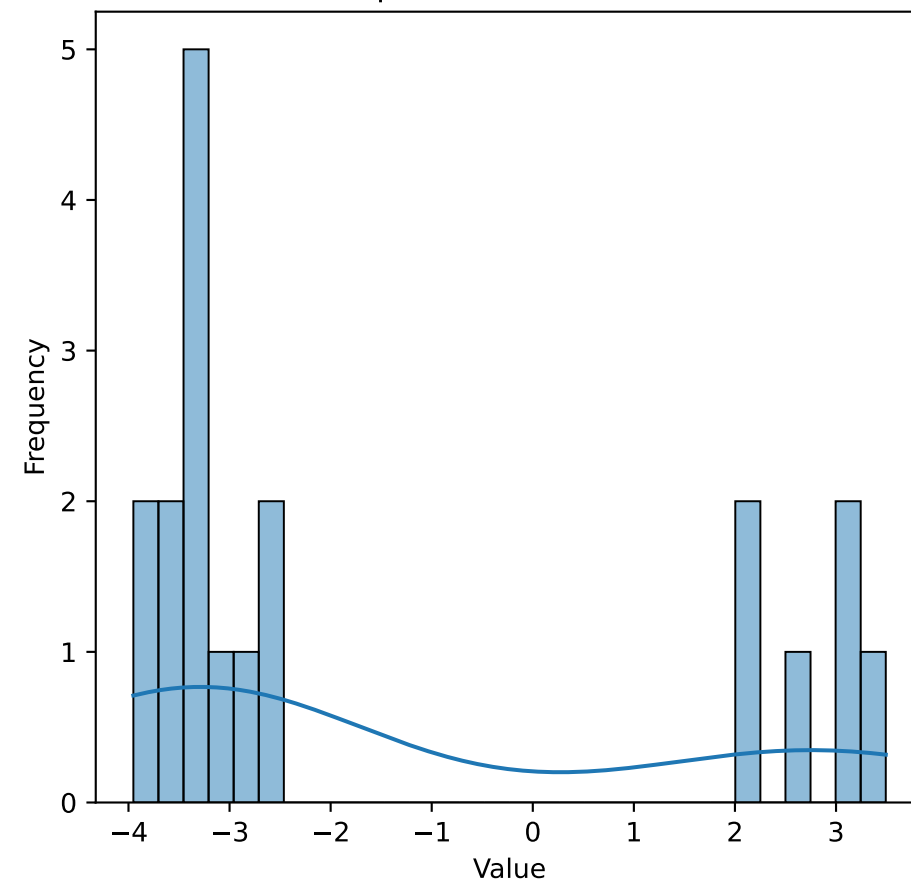




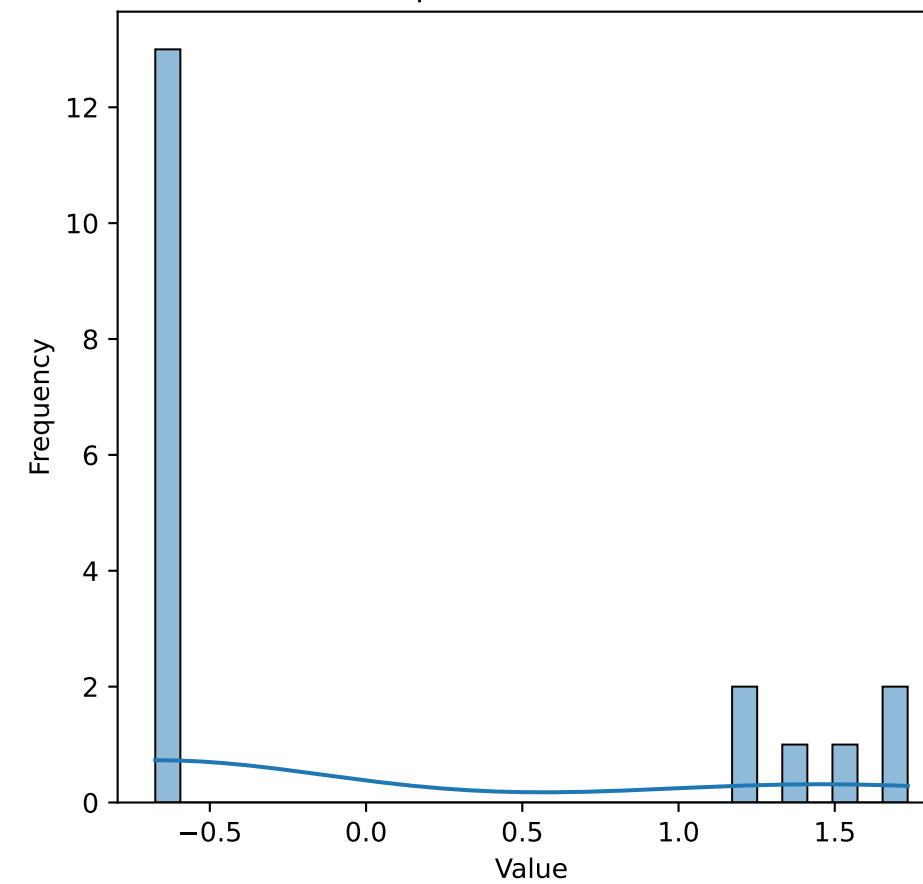
Raw - rplo 318 (Acidobacteria)



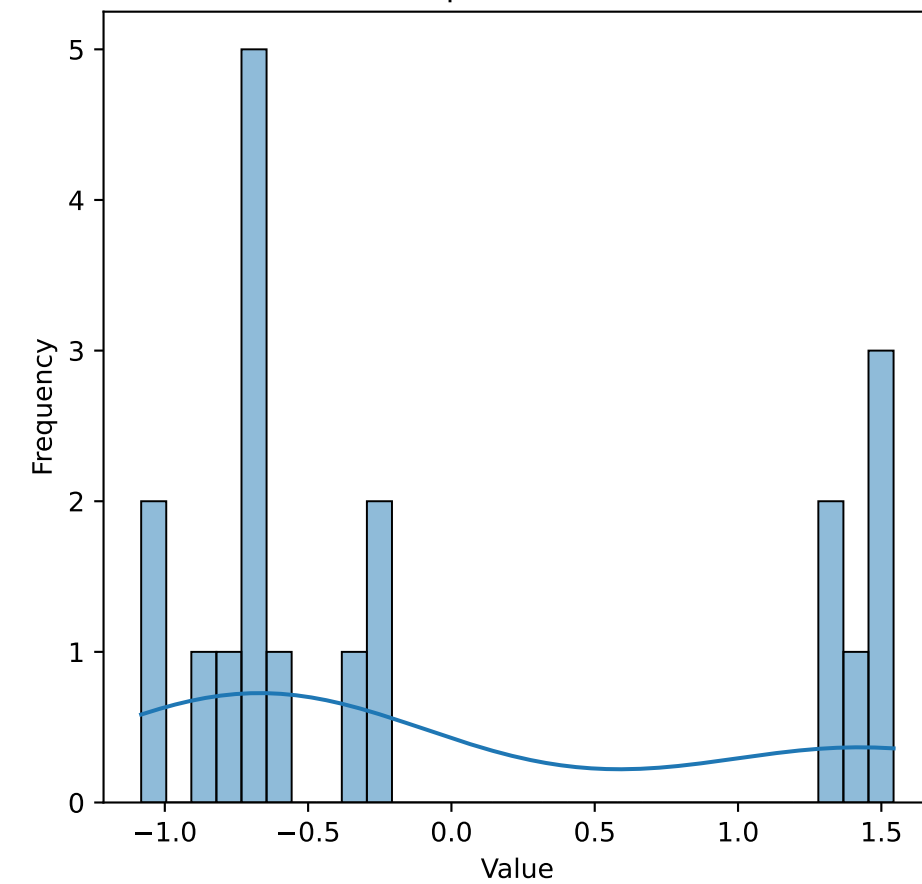
CLR - rplo 318 (Acidobacteria)



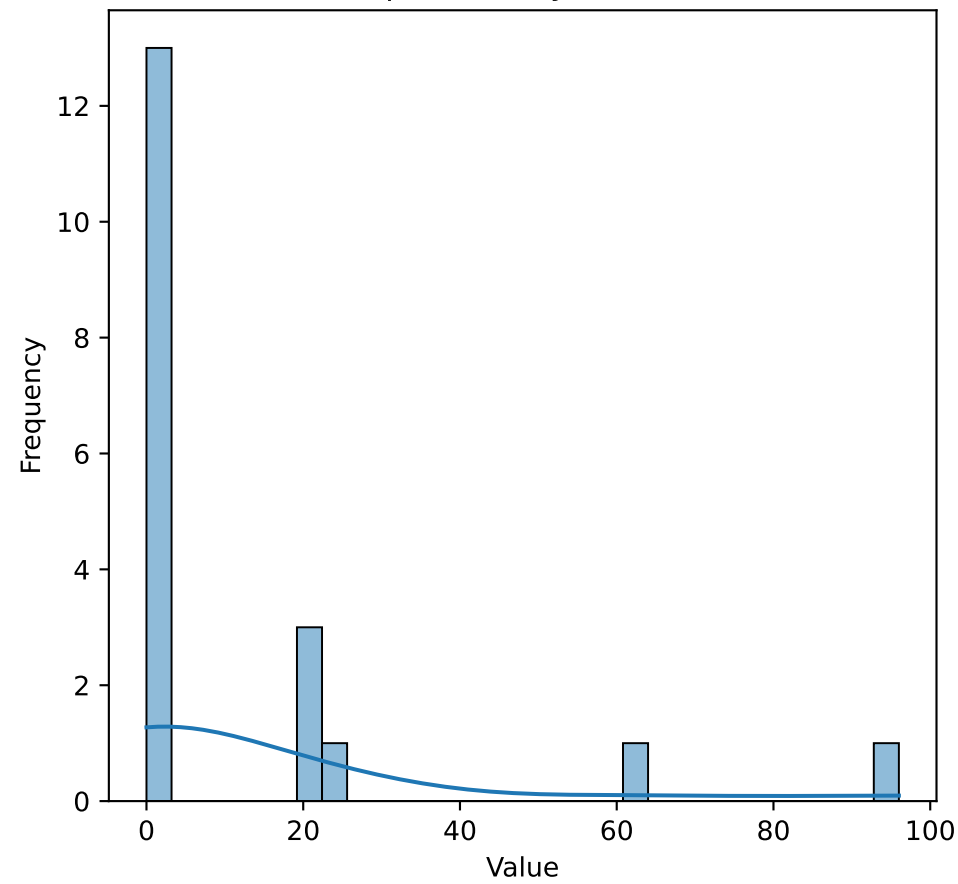
Power - rplo 318 (Acidobacteria)



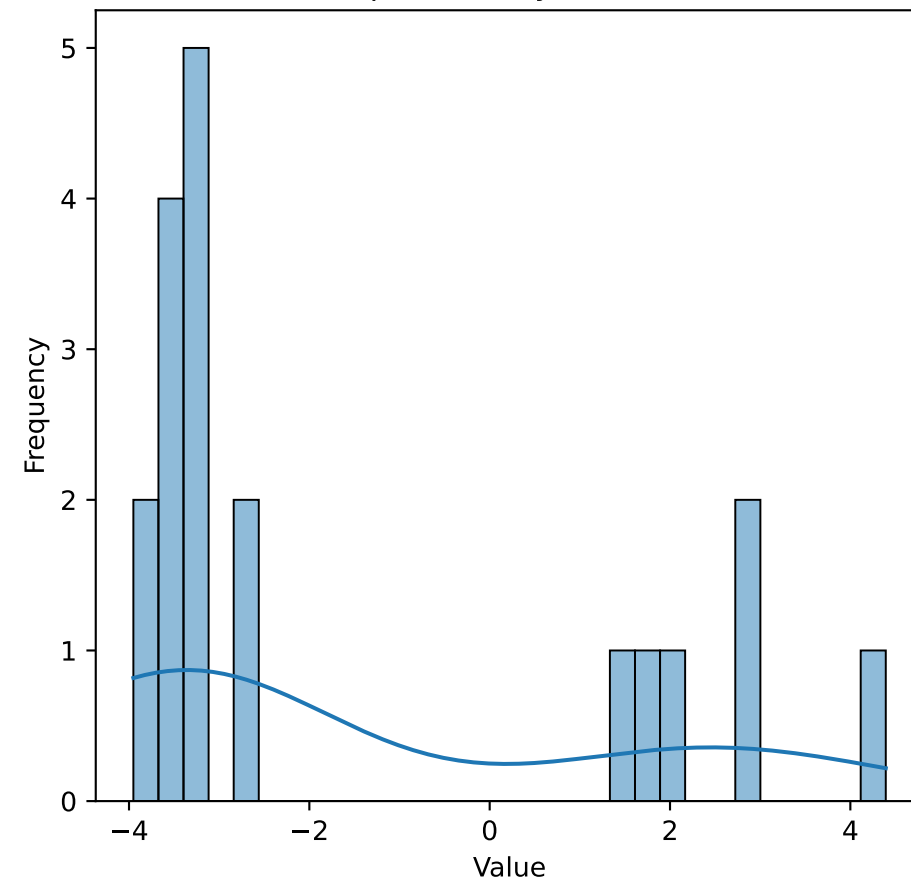
CLR+Power - rplo 318 (Acidobacteria)



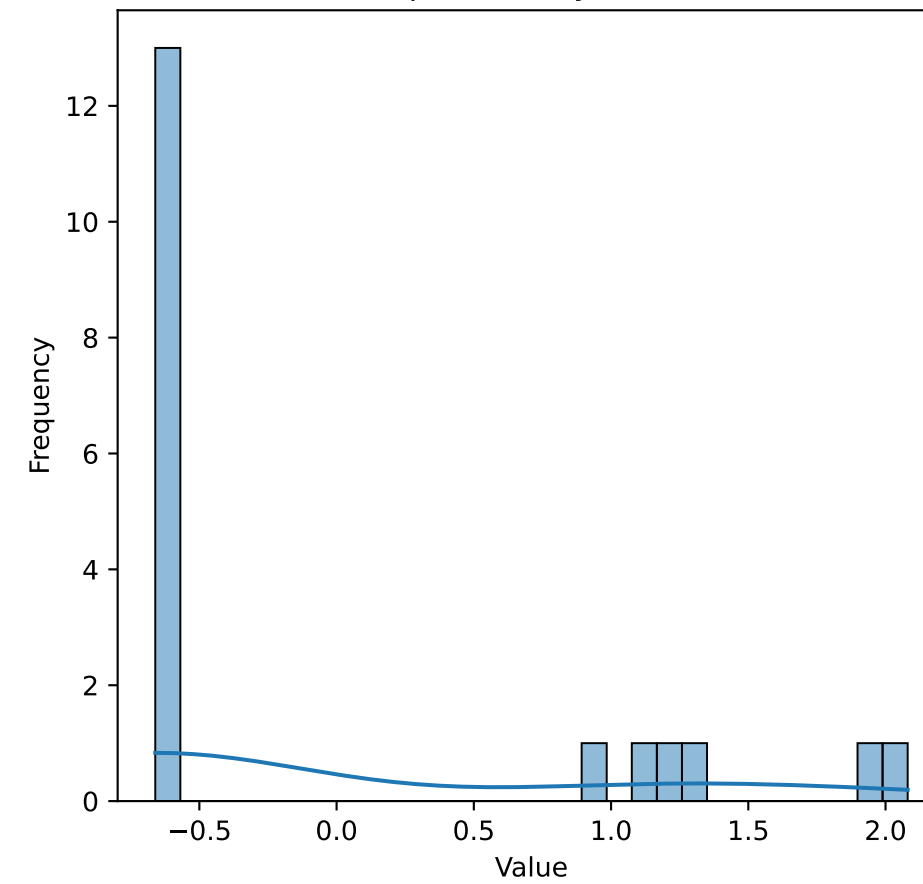
Raw - rplo 319 (Cyanobacteria)



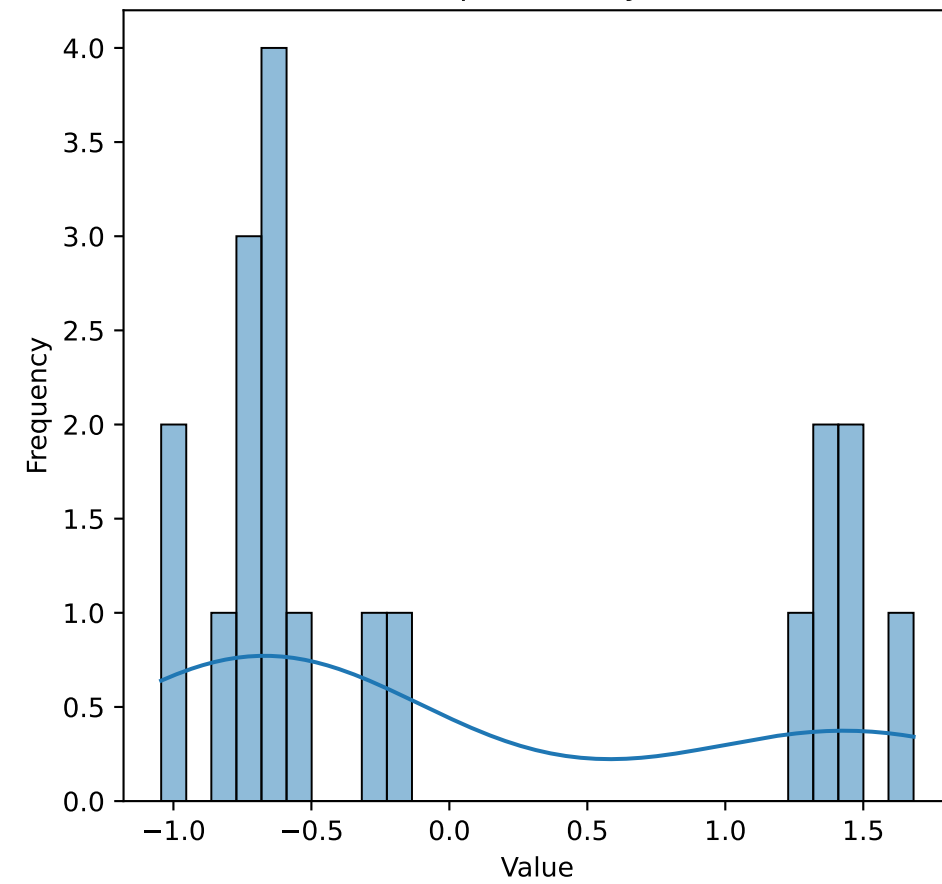
CLR - rplo 319 (Cyanobacteria)



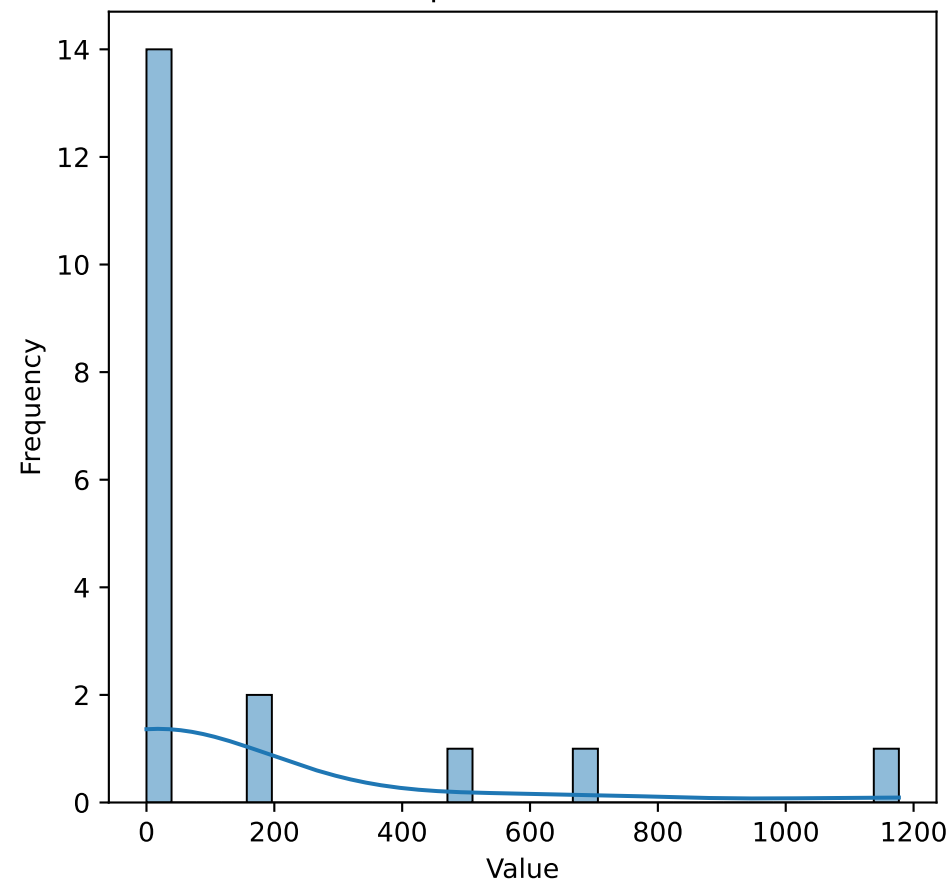
Power - rplo 319 (Cyanobacteria)



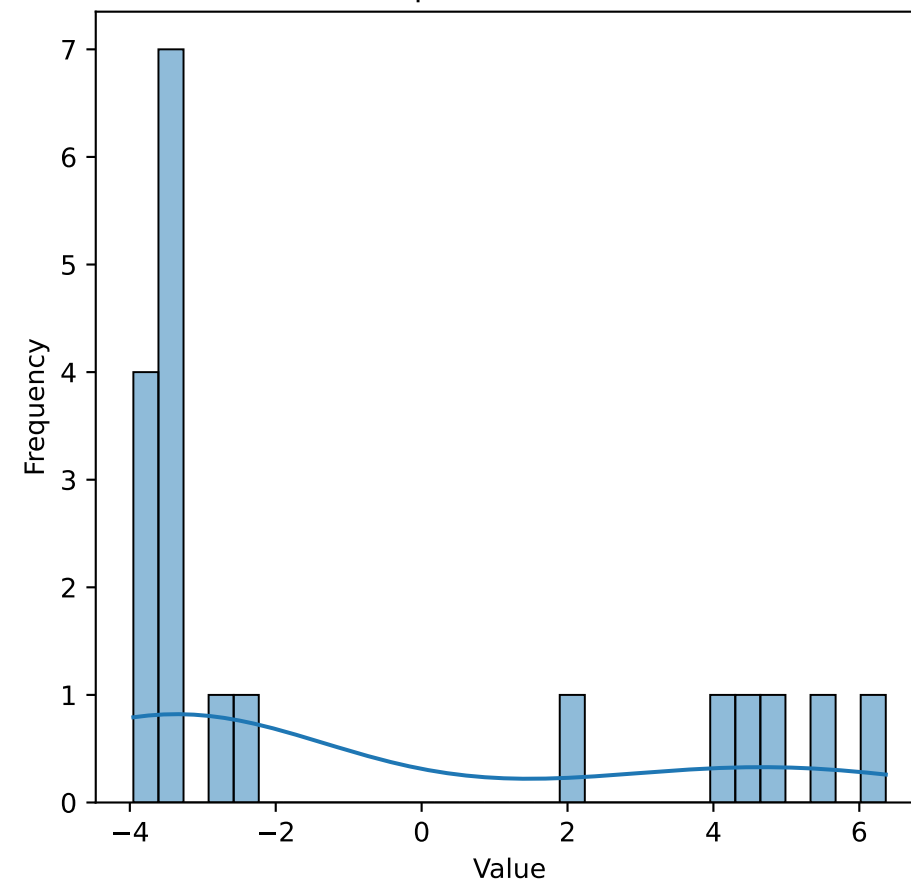
CLR+Power - rplo 319 (Cyanobacteria)



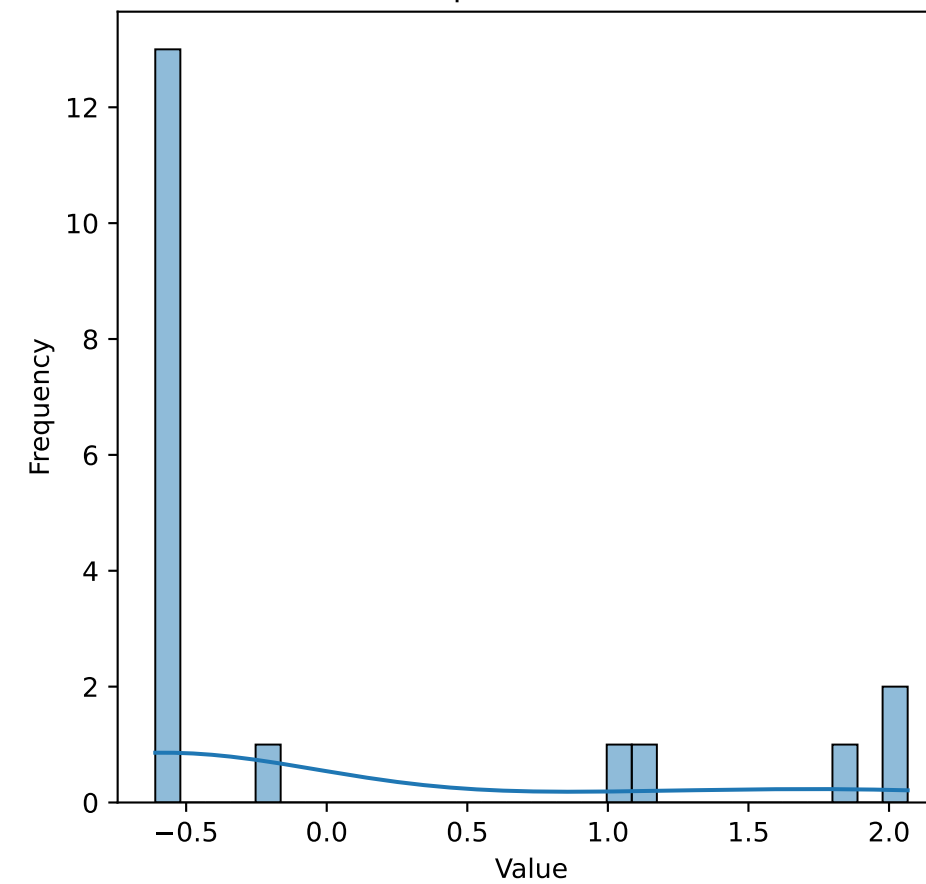
Raw - rplo 32 (Firmicutes)



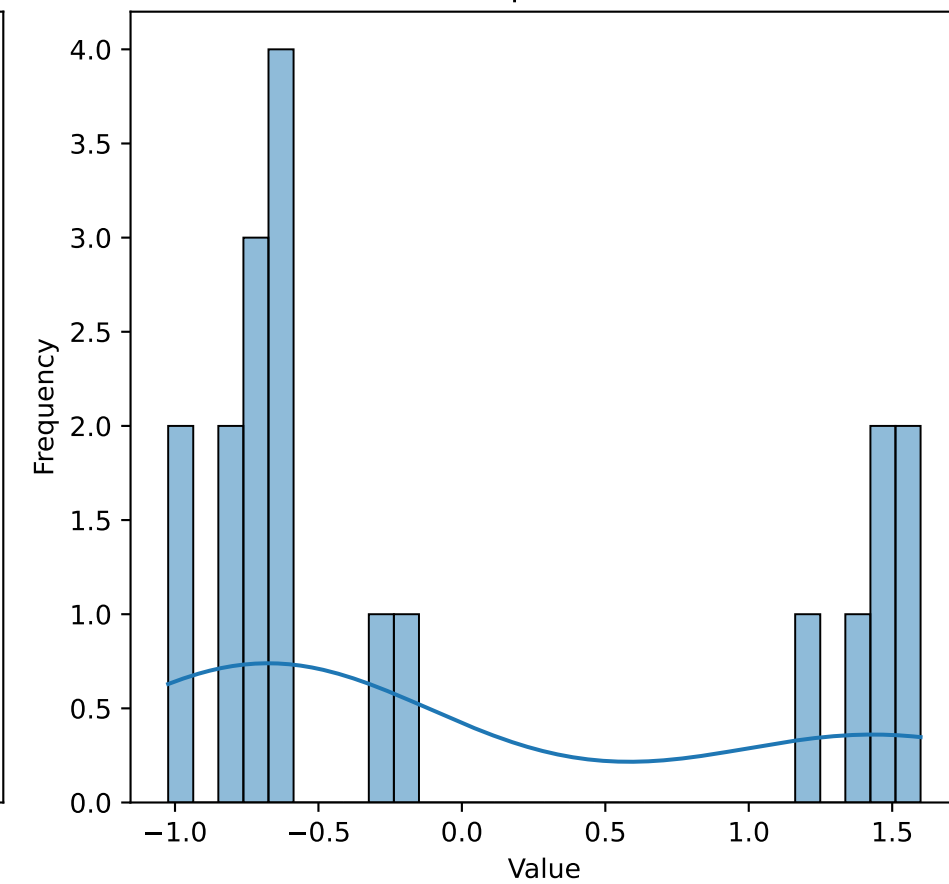
CLR - rplo 32 (Firmicutes)



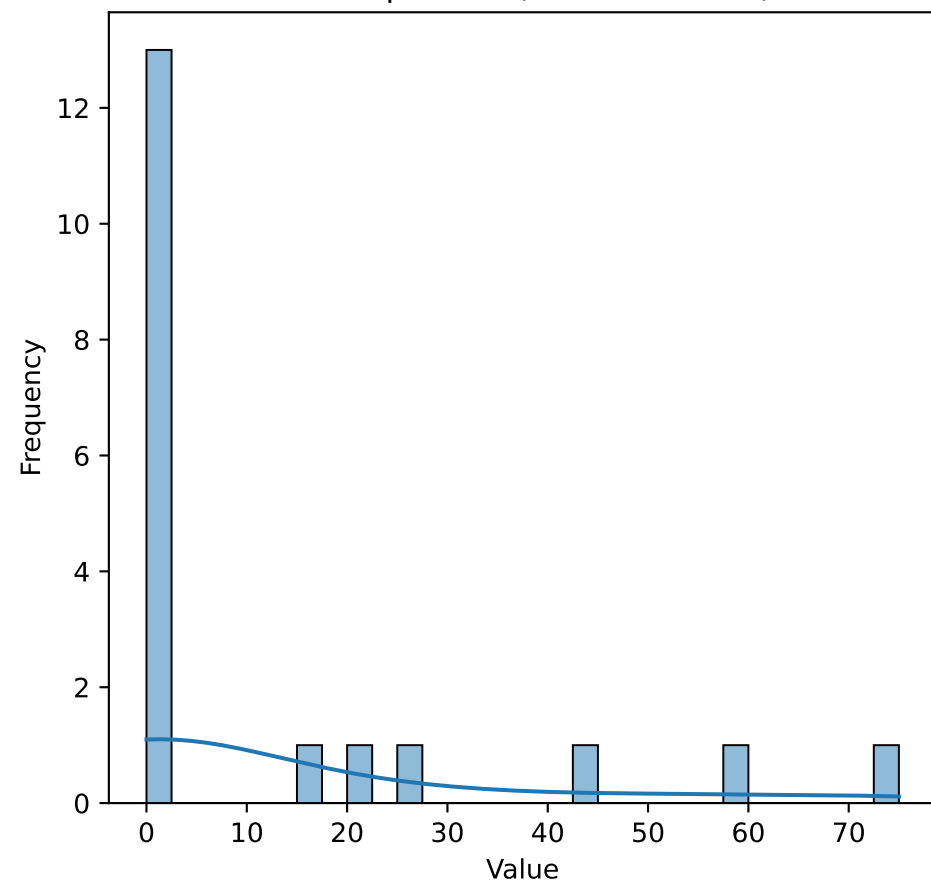
Power - rplo 32 (Firmicutes)



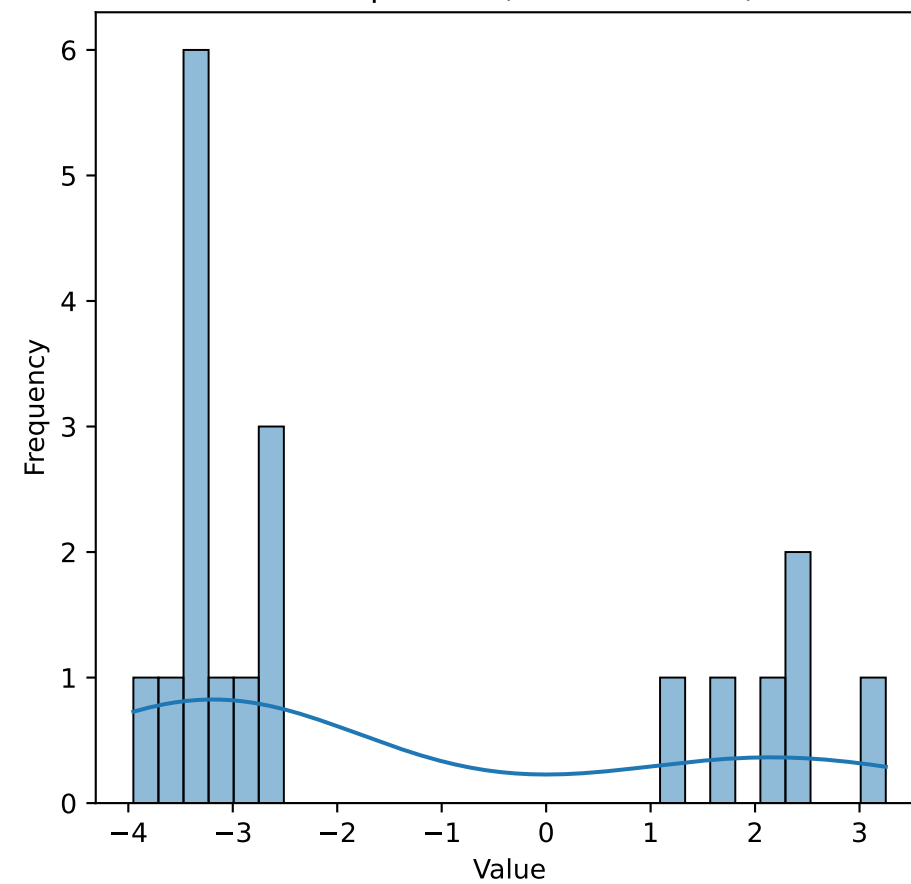
CLR+Power - rplo 32 (Firmicutes)



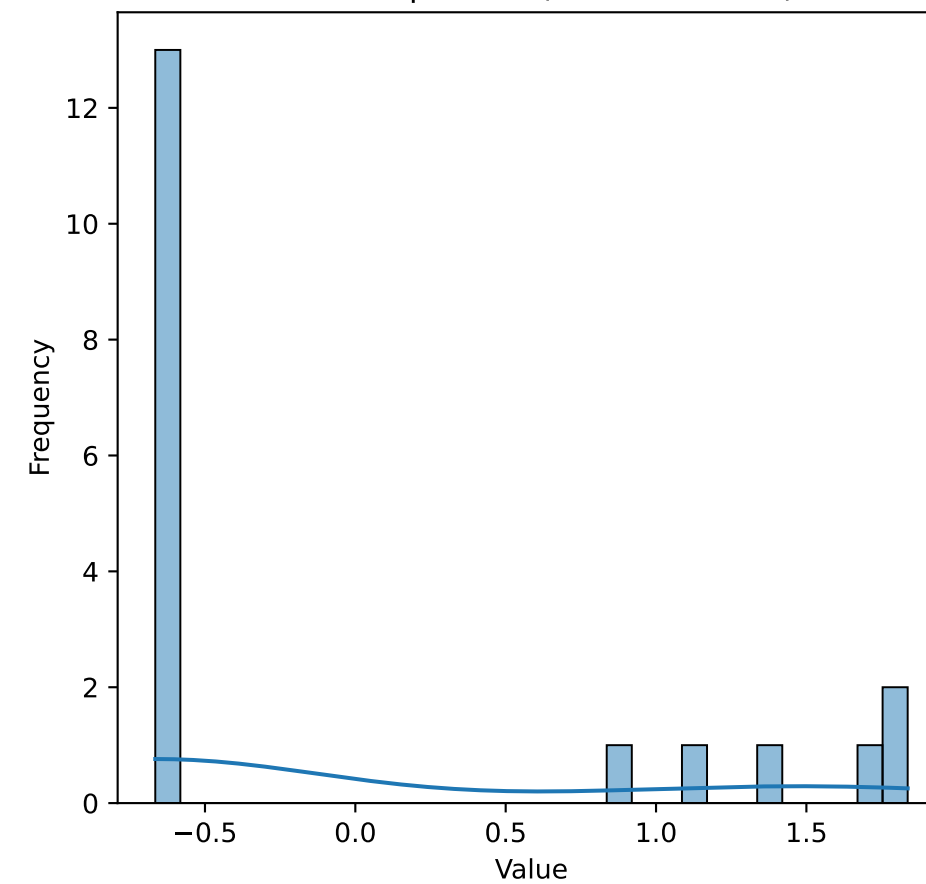
Raw - rplo 320 (Actinobacteria)



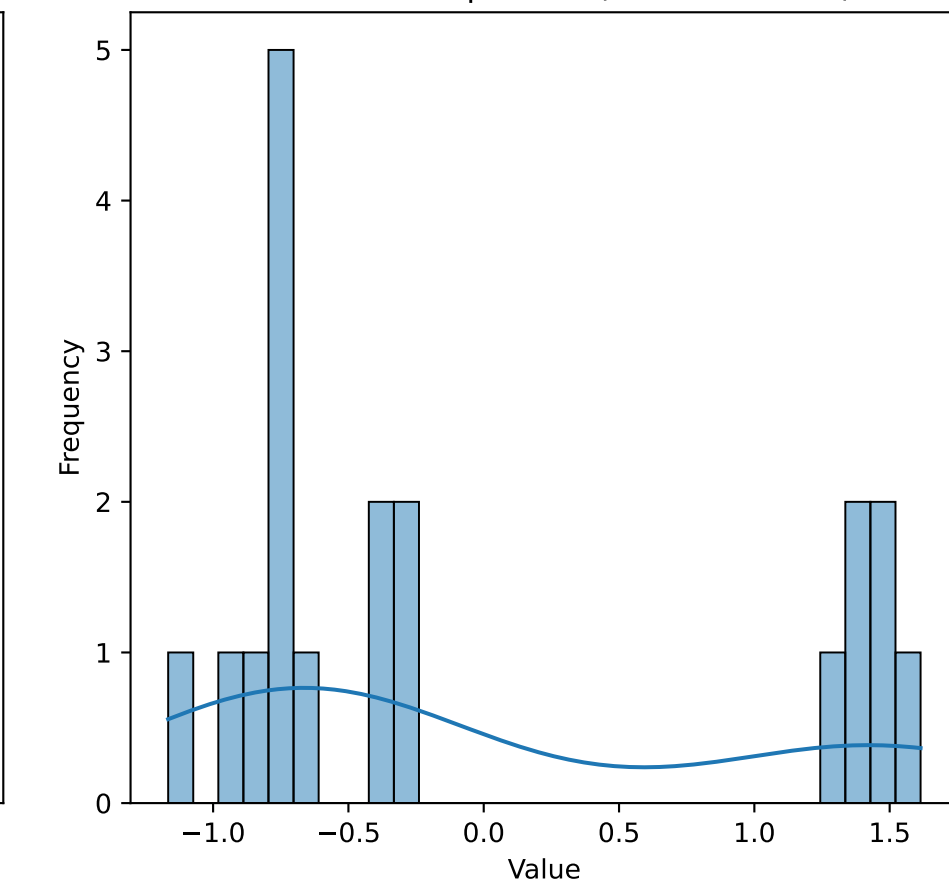
CLR - rplo 320 (Actinobacteria)



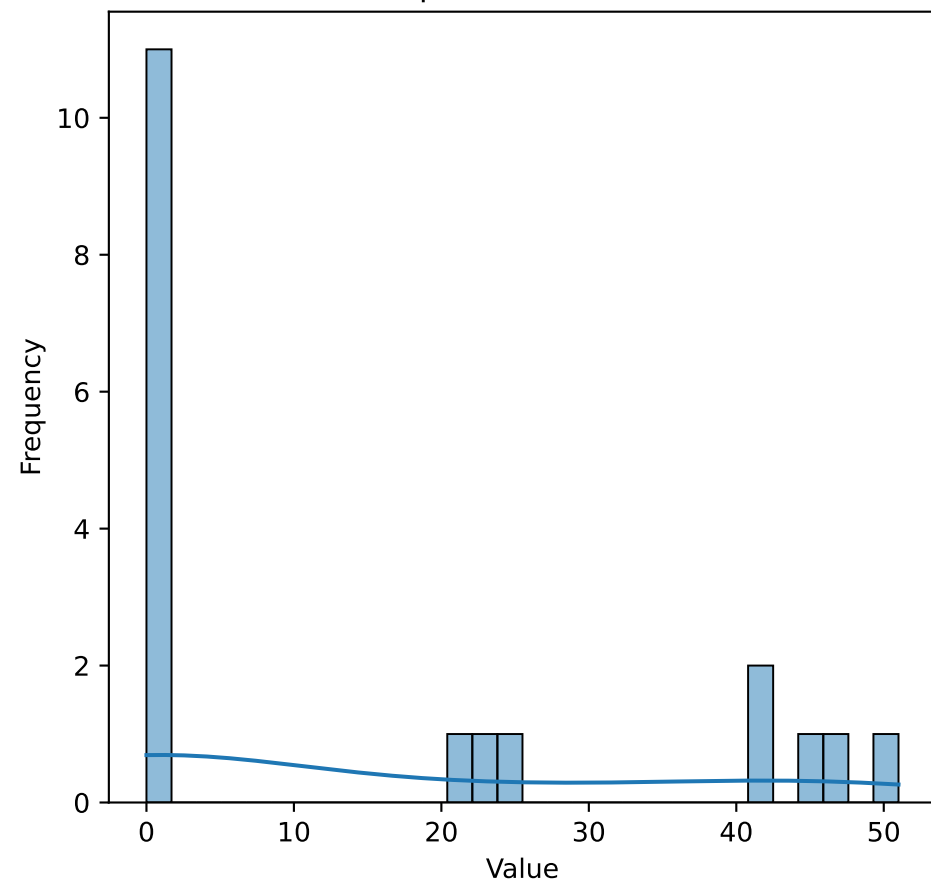
Power - rplo 320 (Actinobacteria)



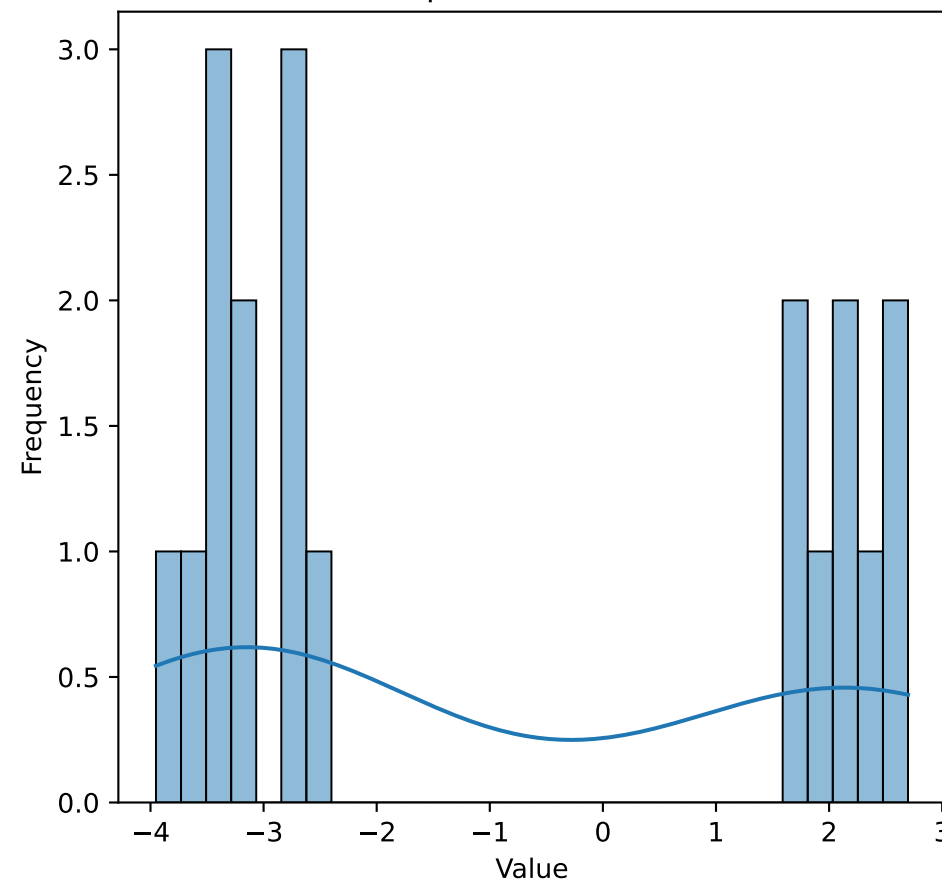
CLR+Power - rplo 320 (Actinobacteria)



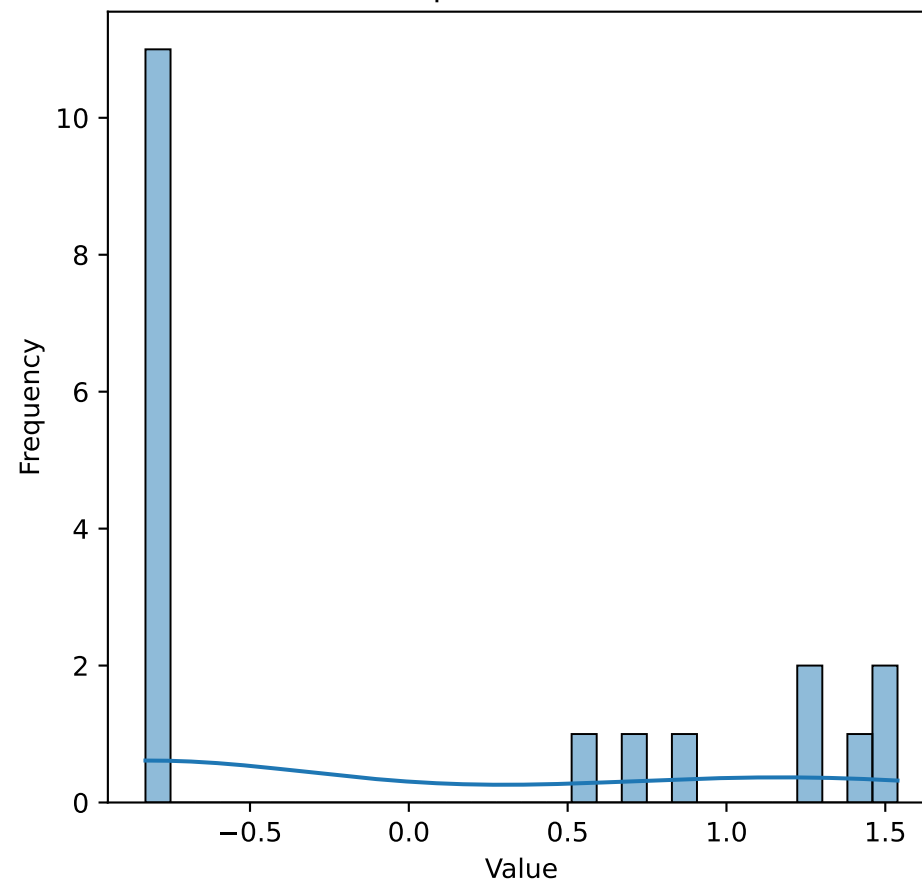
Raw - rplo 321 (Firmicutes)



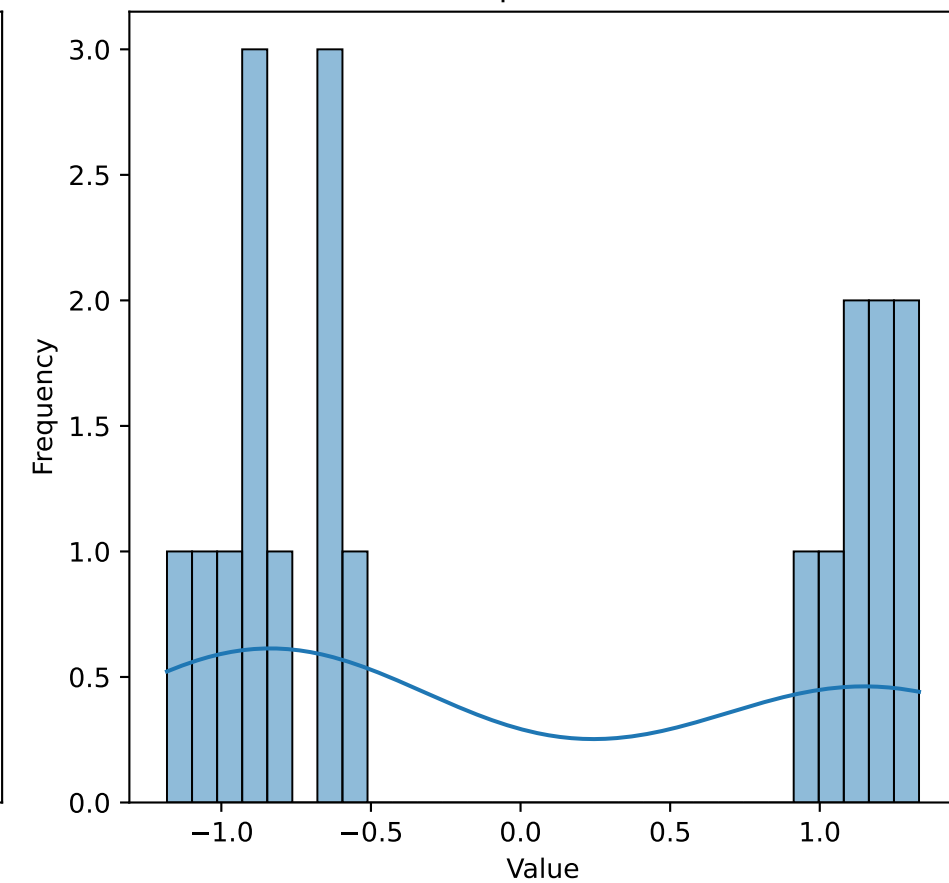
CLR - rplo 321 (Firmicutes)



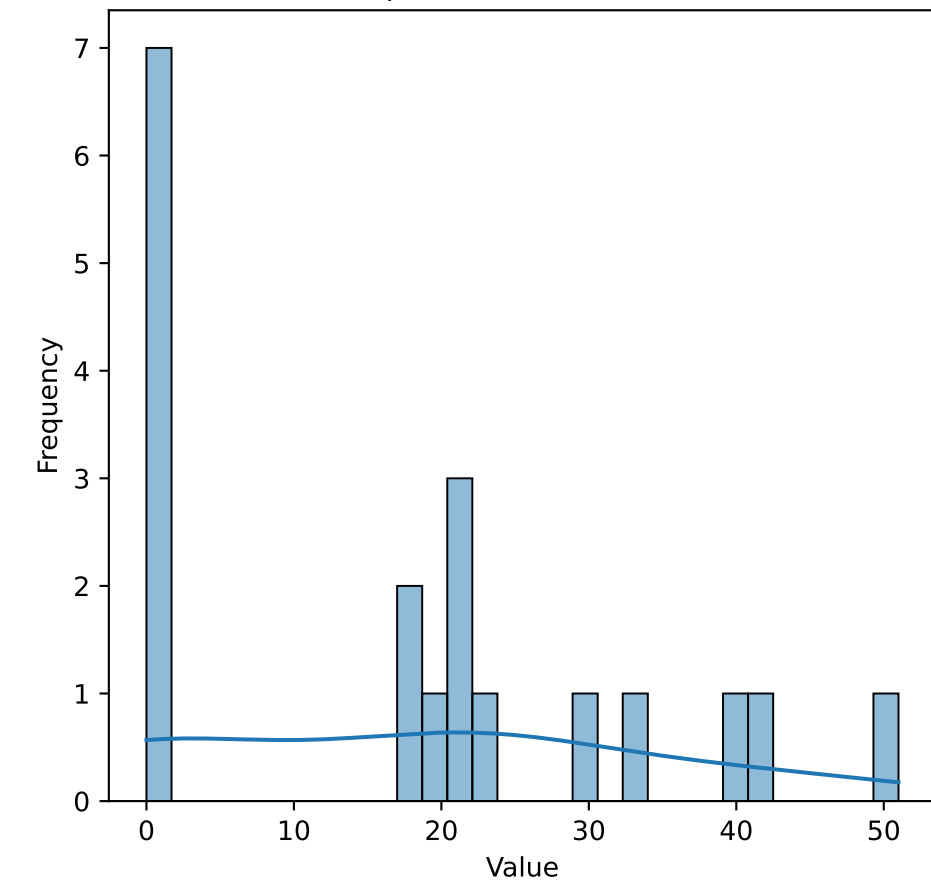
Power - rplo 321 (Firmicutes)



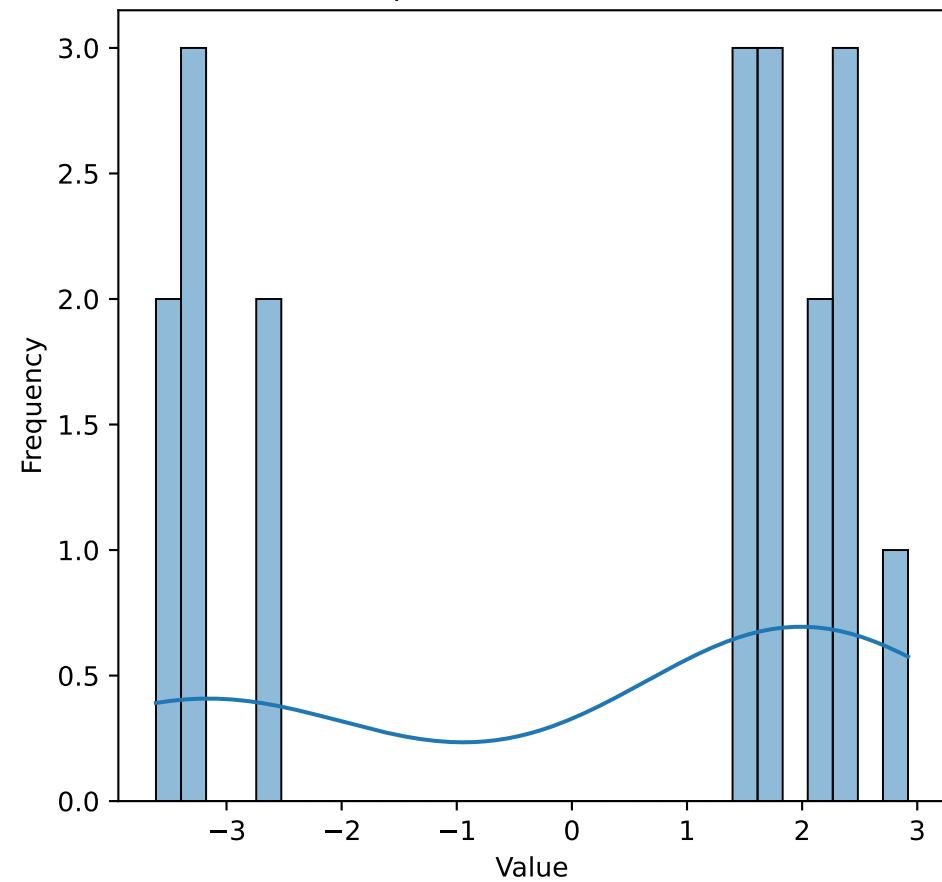
CLR+Power - rplo 321 (Firmicutes)



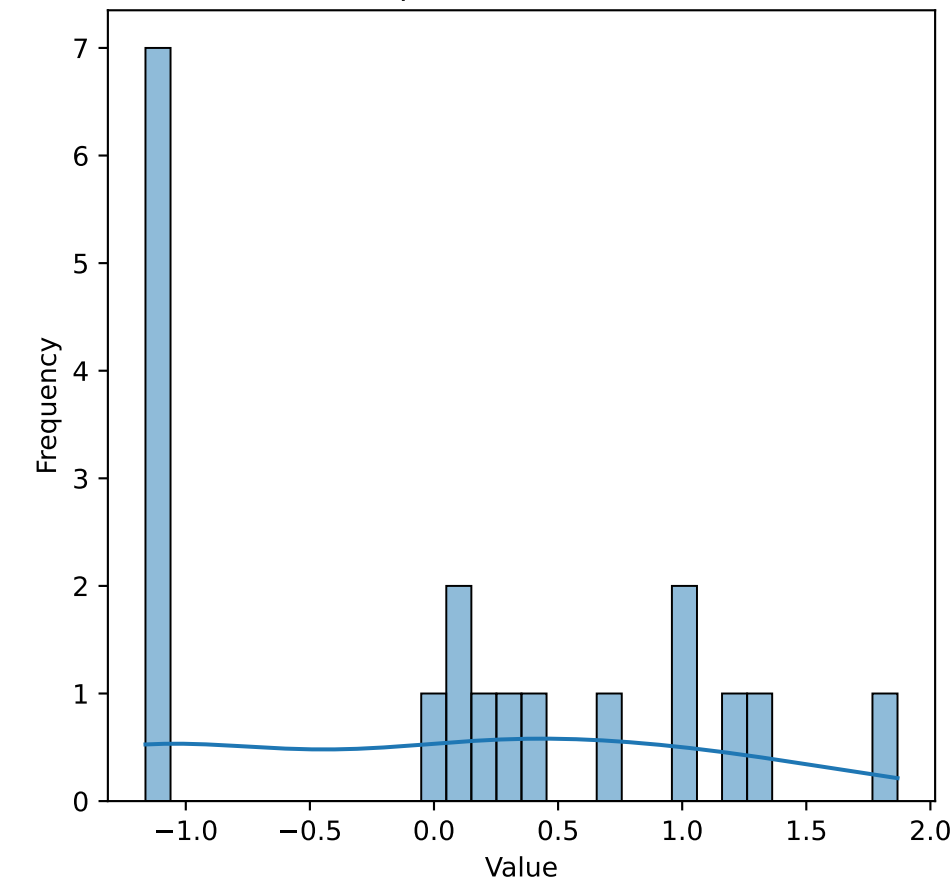
Raw - rplo 322 (Actinobacteria)



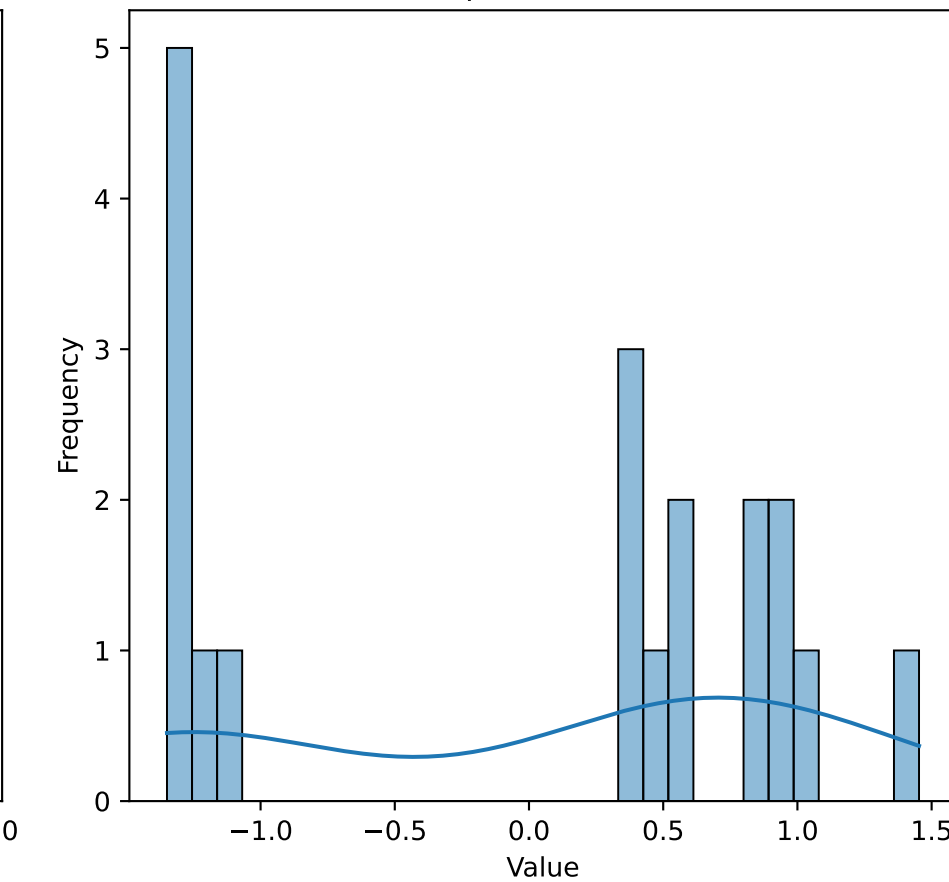
CLR - rplo 322 (Actinobacteria)



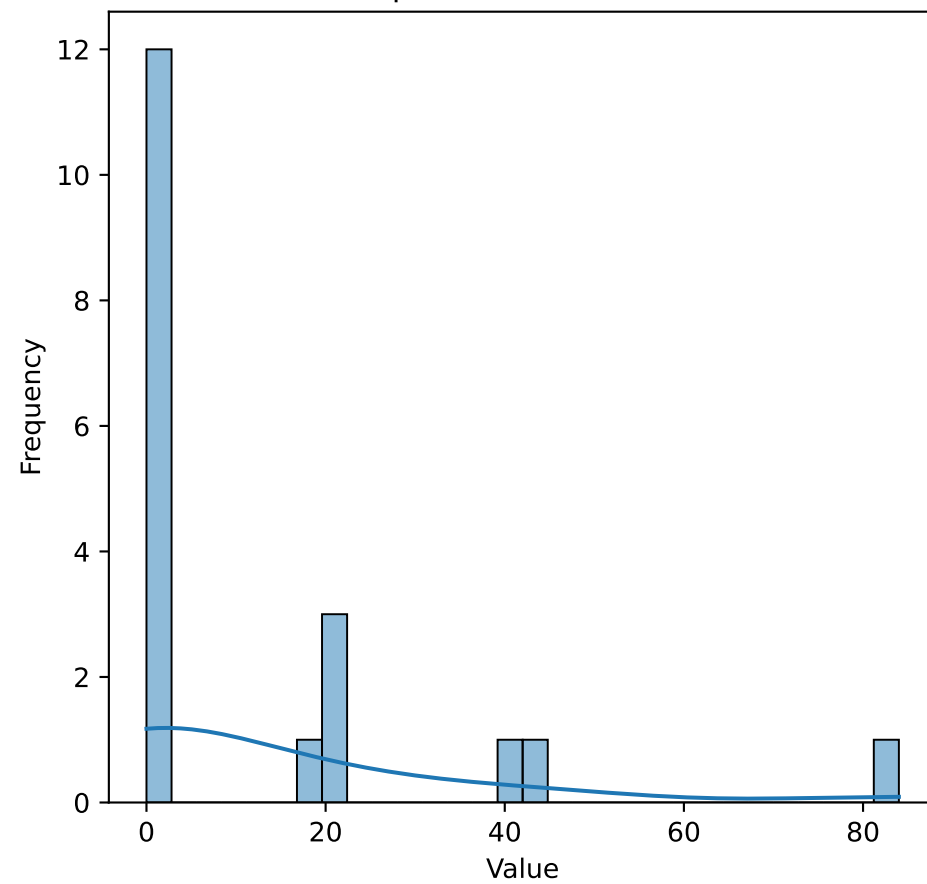
Power - rplo 322 (Actinobacteria)



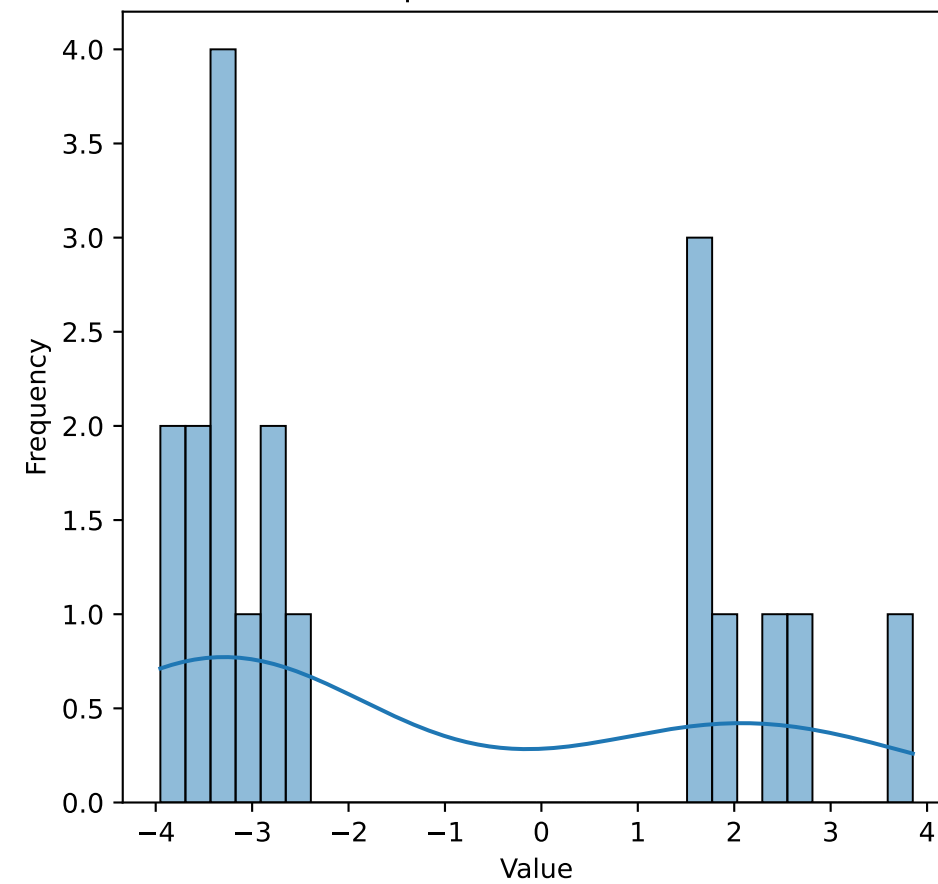
CLR+Power - rplo 322 (Actinobacteria)



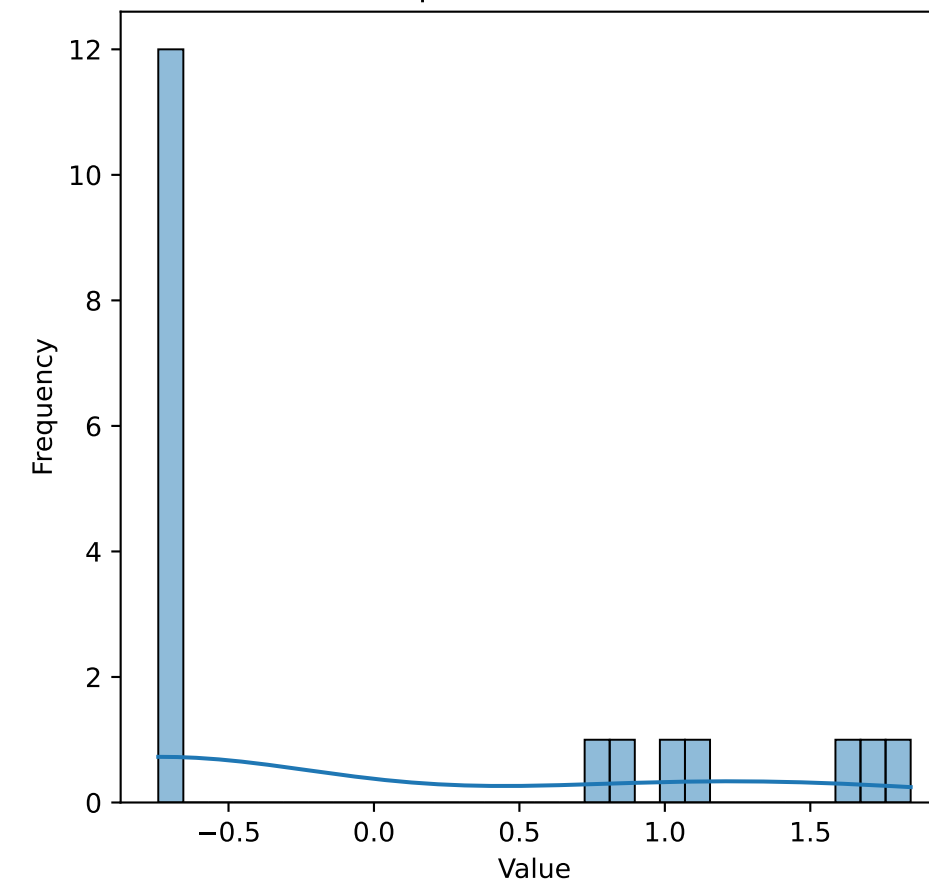
Raw - rplo 323 (Acidobacteria)



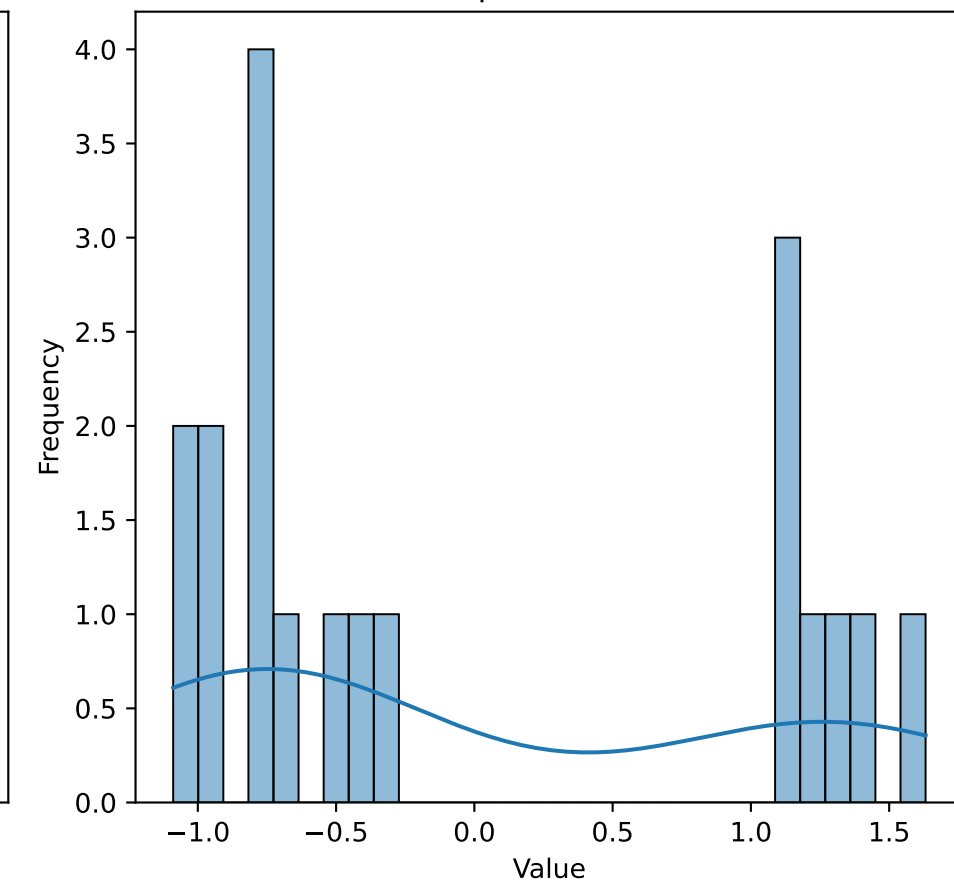
CLR - rplo 323 (Acidobacteria)



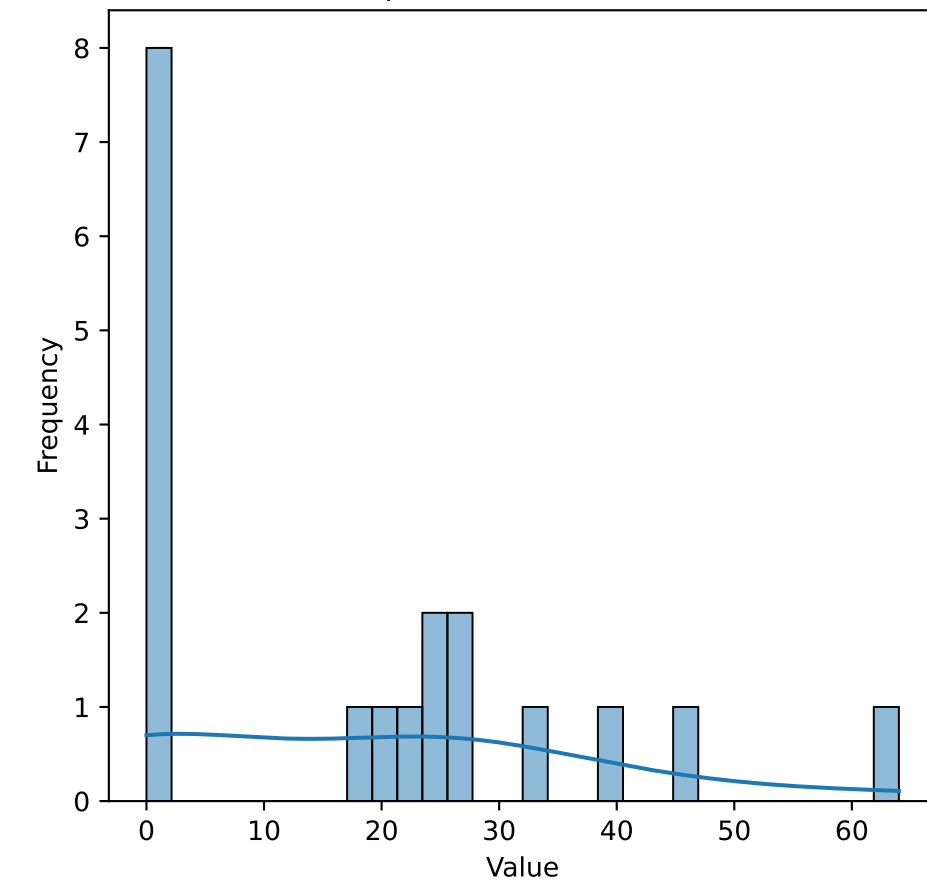
Power - rplo 323 (Acidobacteria)



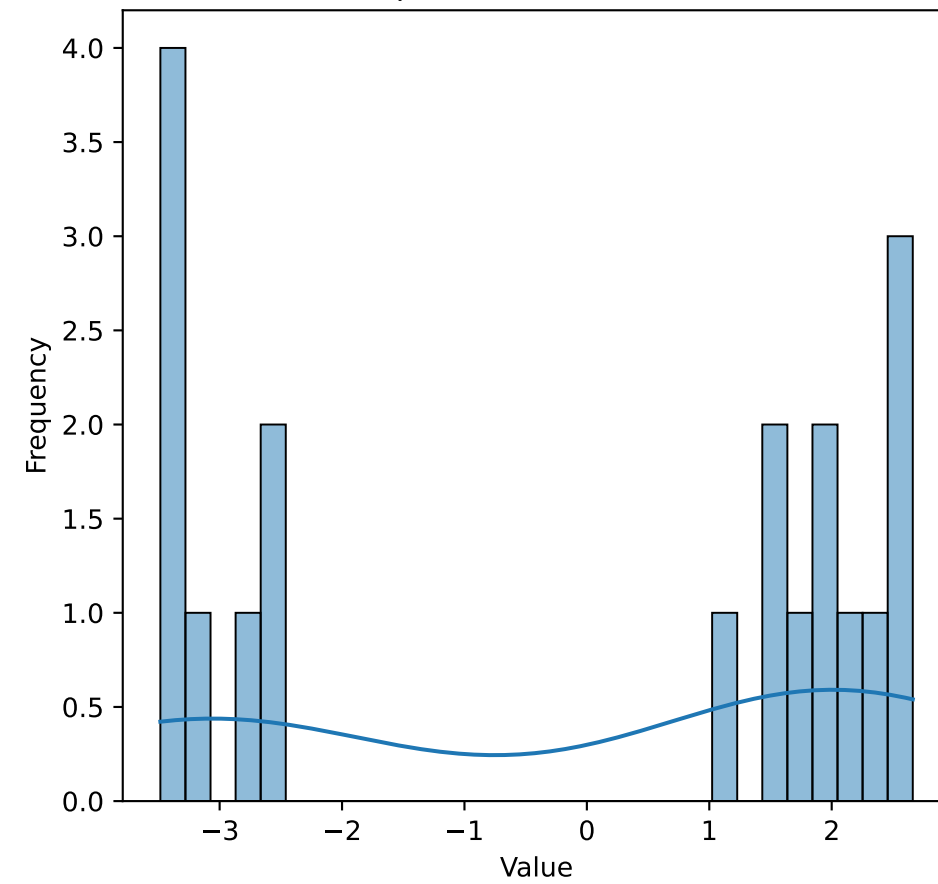
CLR+Power - rplo 323 (Acidobacteria)



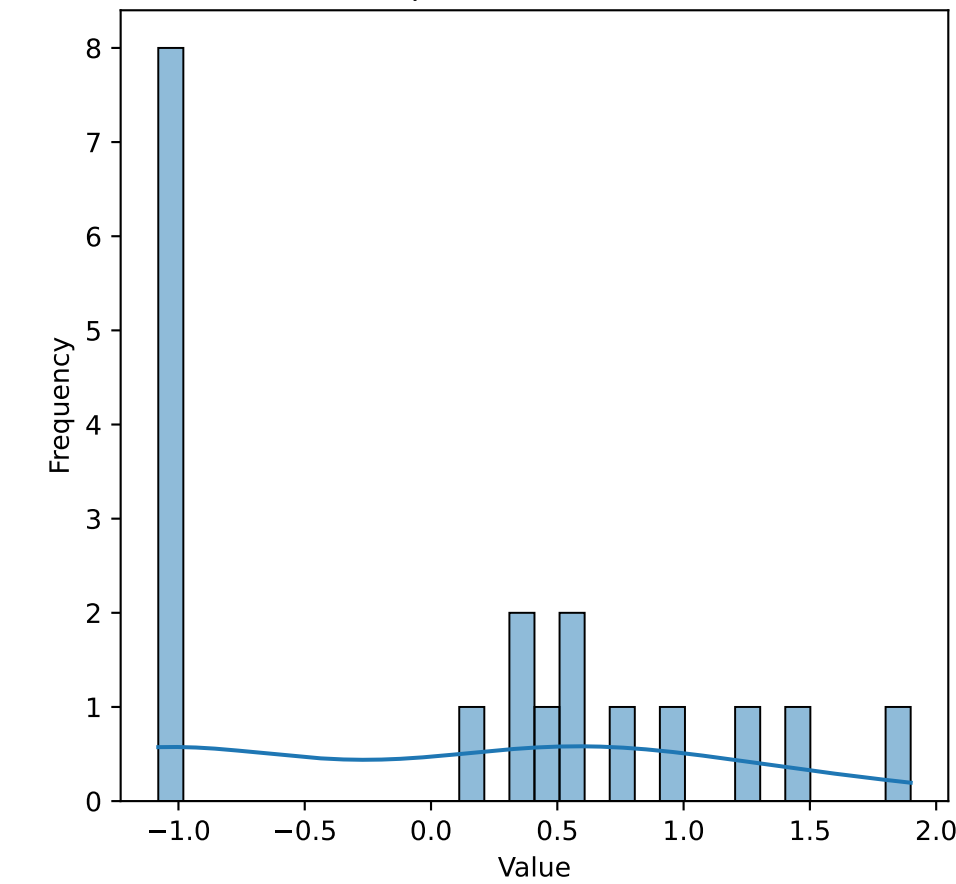
Raw - rplo 324 (Proteobacteria)



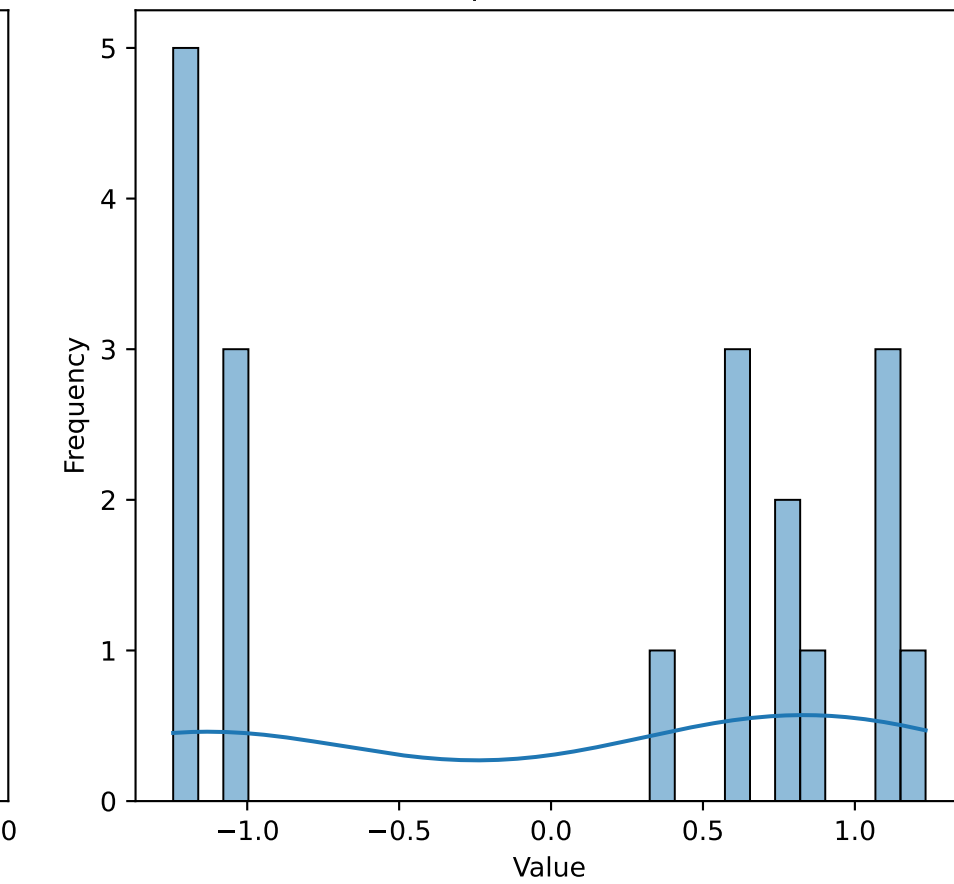
CLR - rplo 324 (Proteobacteria)



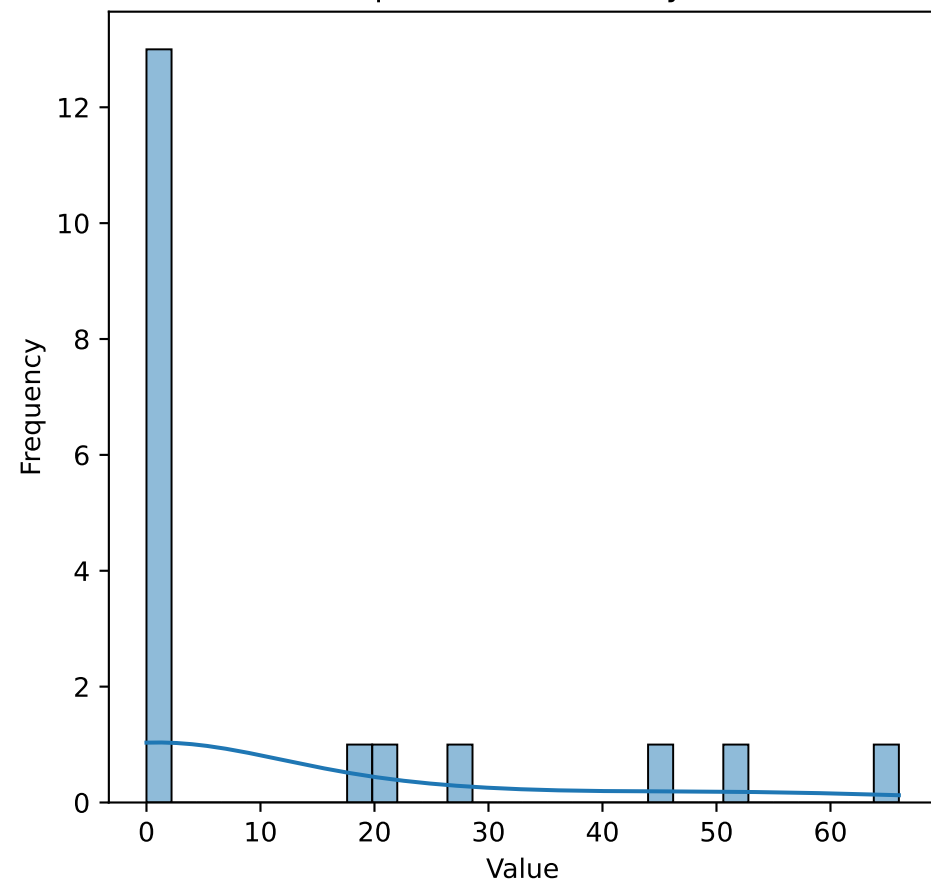
Power - rplo 324 (Proteobacteria)



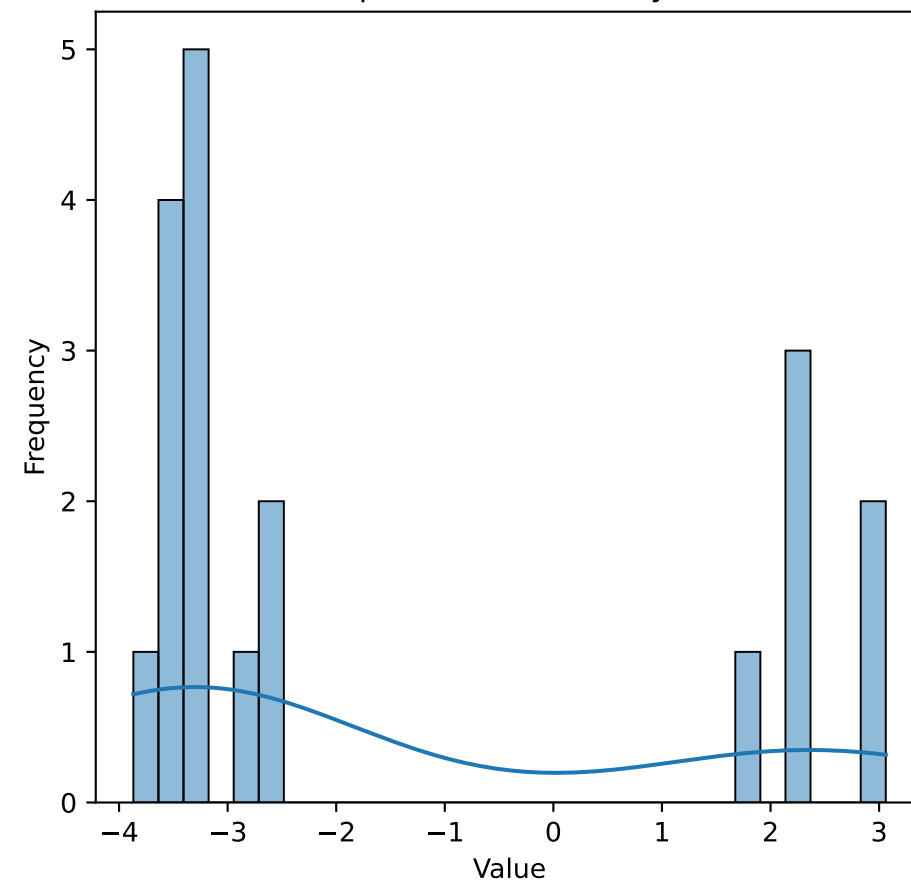
CLR+Power - rplo 324 (Proteobacteria)



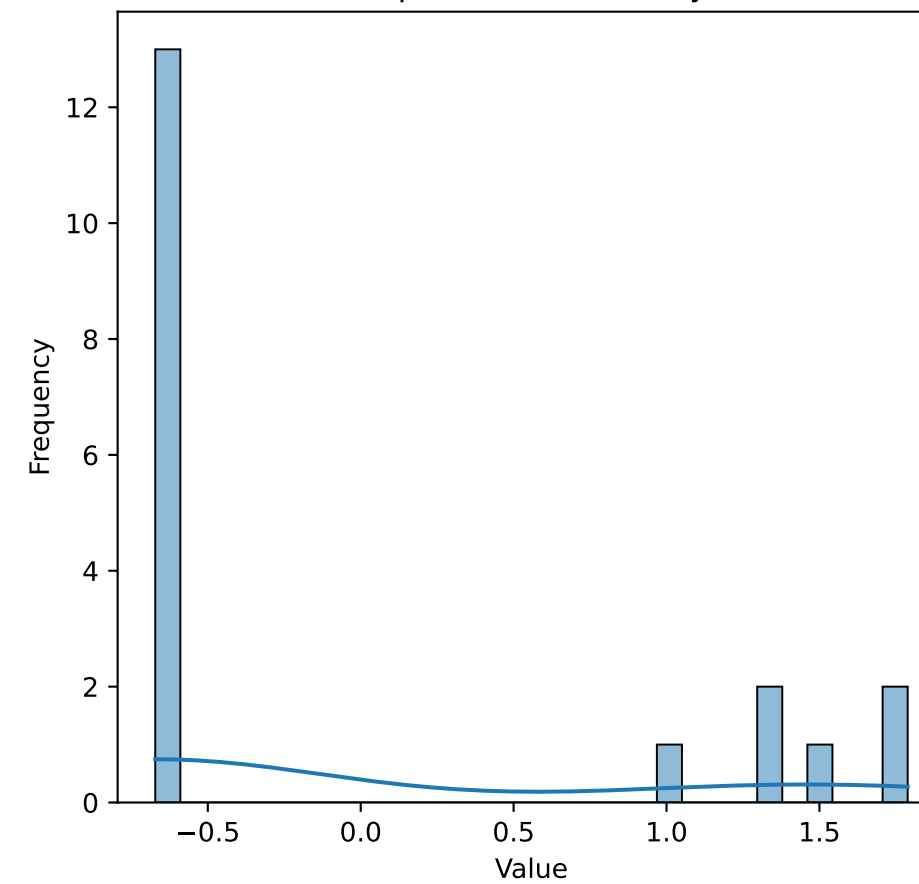
Raw - rplo 325 (Planctomycetes)



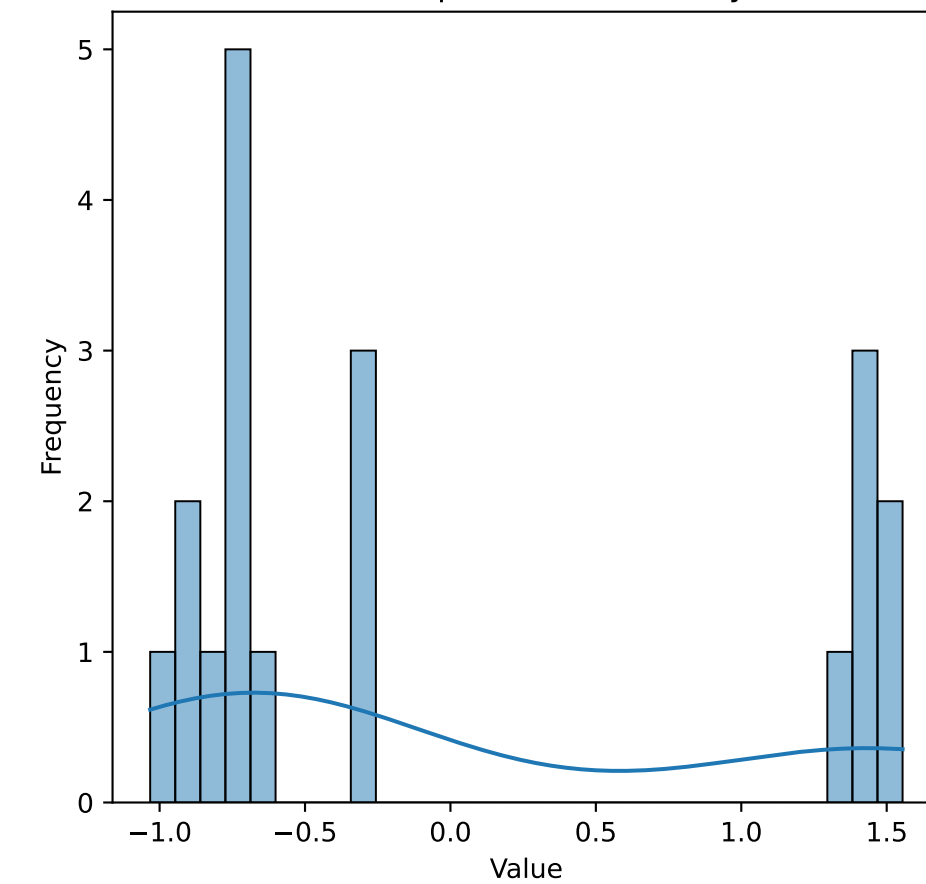
CLR - rplo 325 (Planctomycetes)



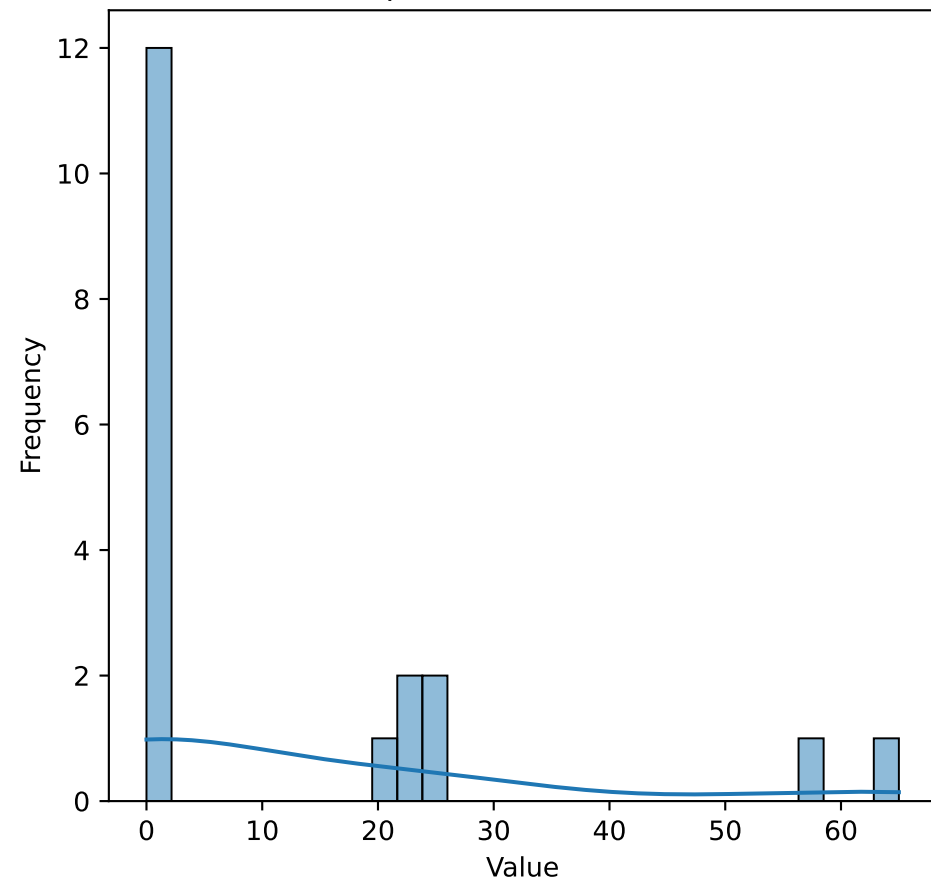
Power - rplo 325 (Planctomycetes)



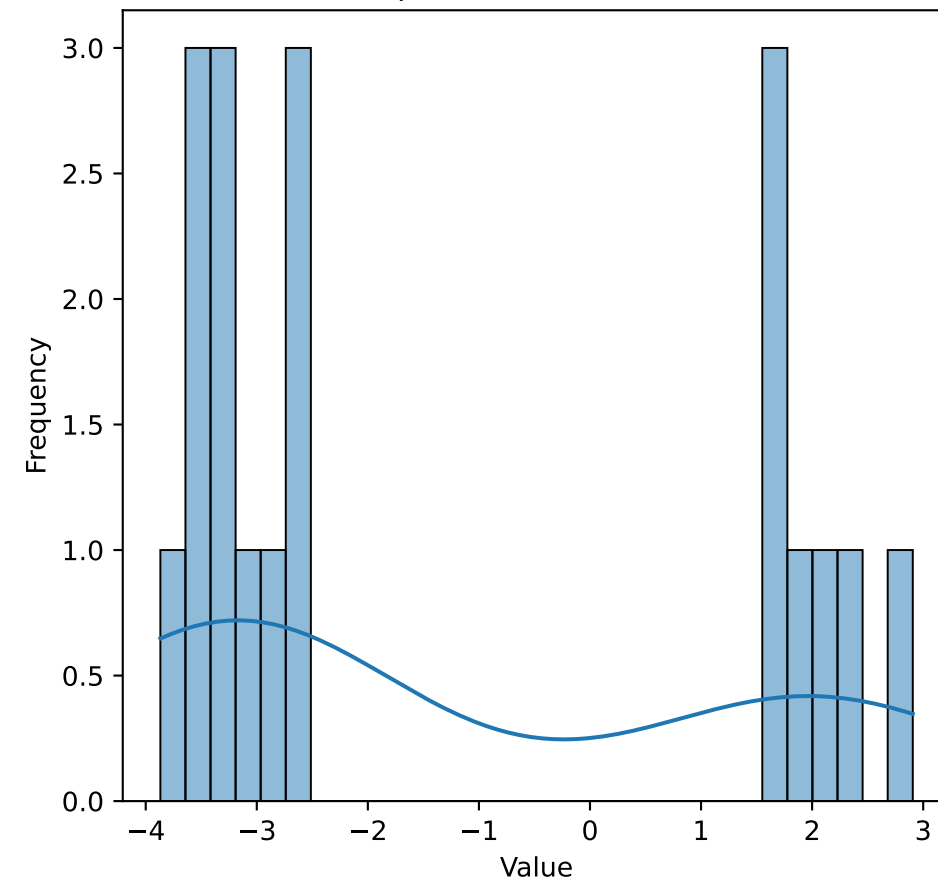
CLR+Power - rplo 325 (Planctomycetes)



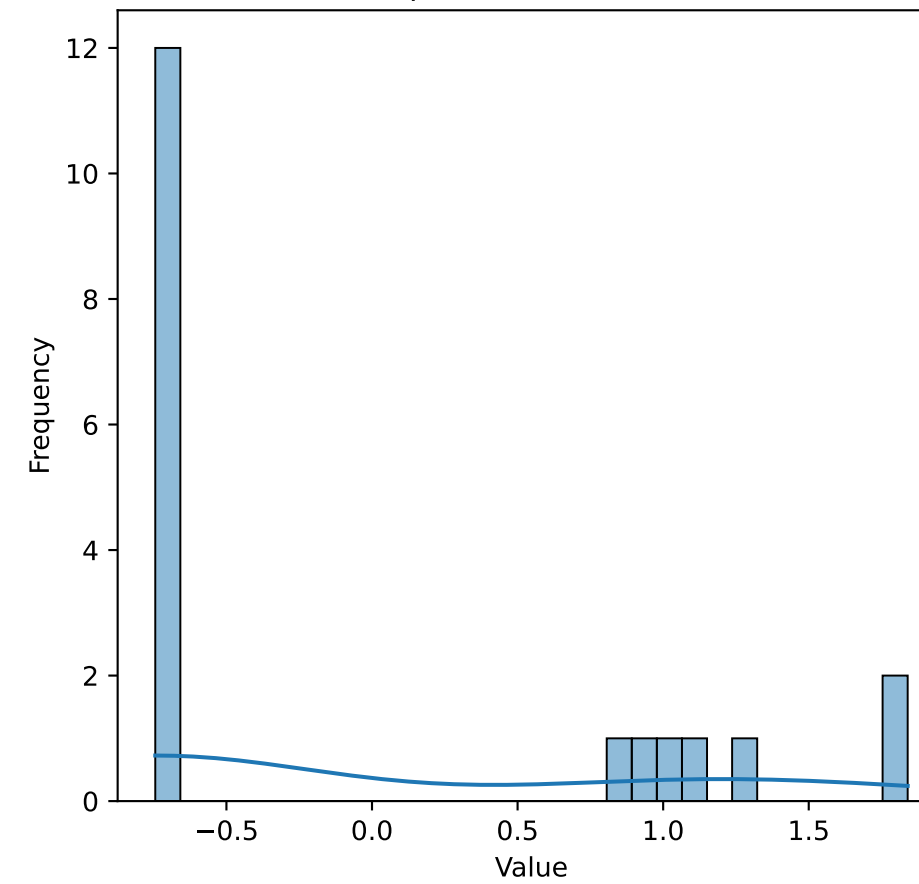
Raw - rplo 326 (Actinobacteria)



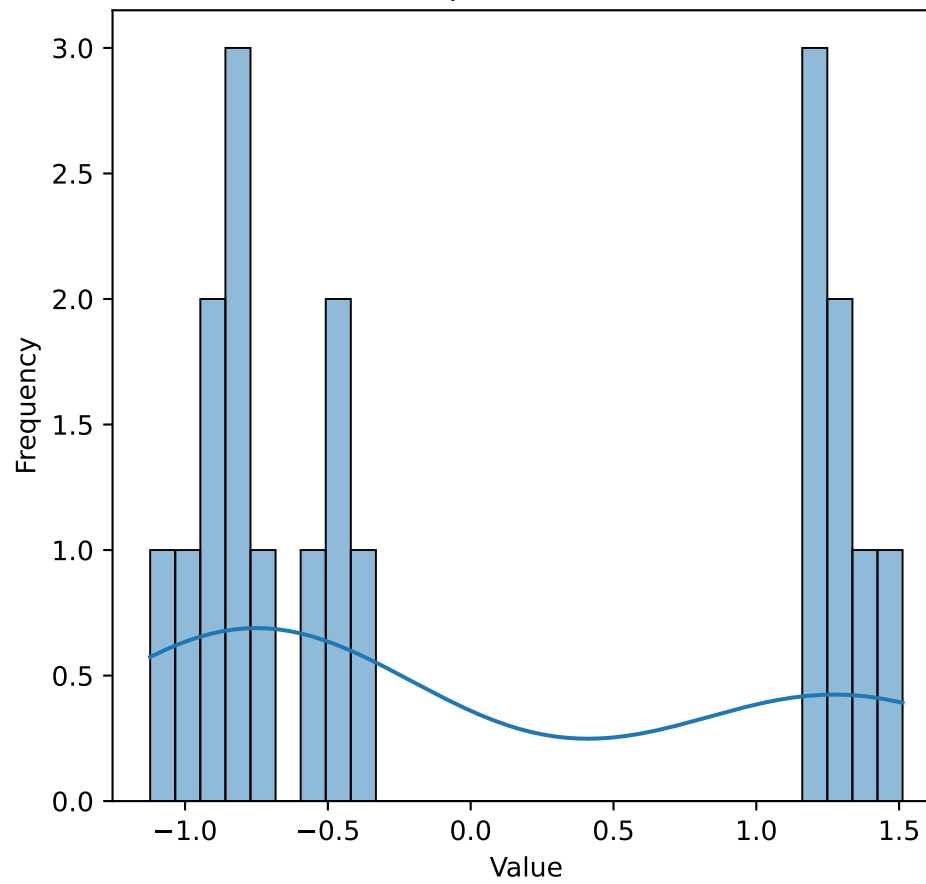
CLR - rplo 326 (Actinobacteria)



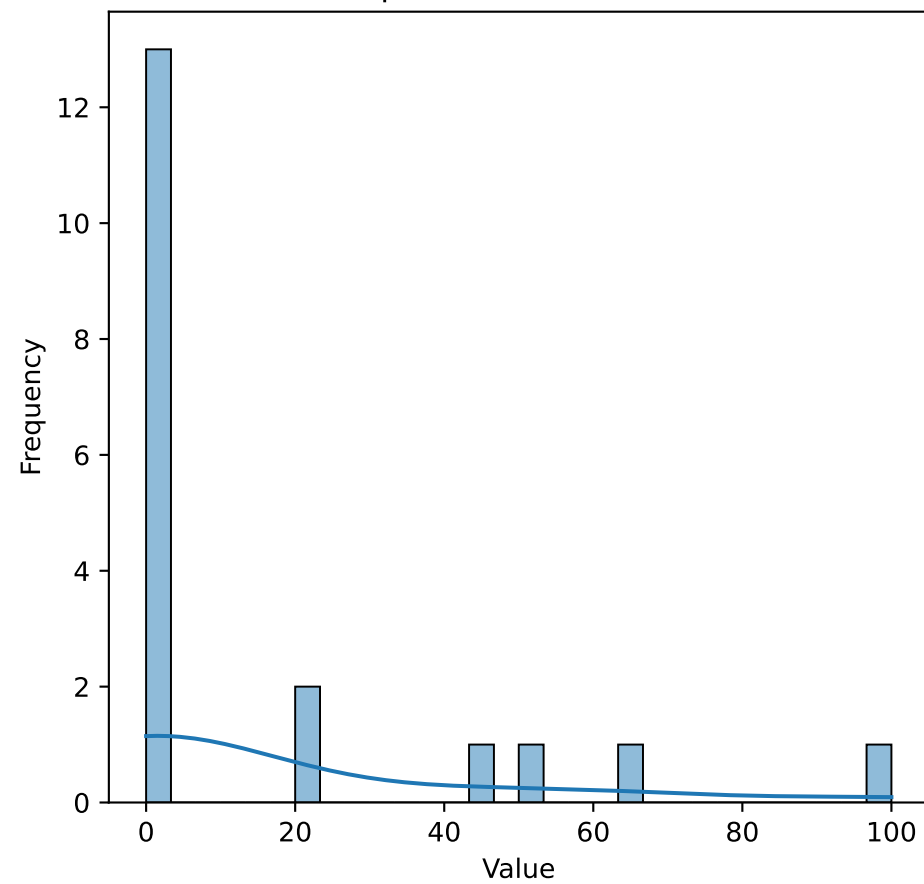
Power - rplo 326 (Actinobacteria)



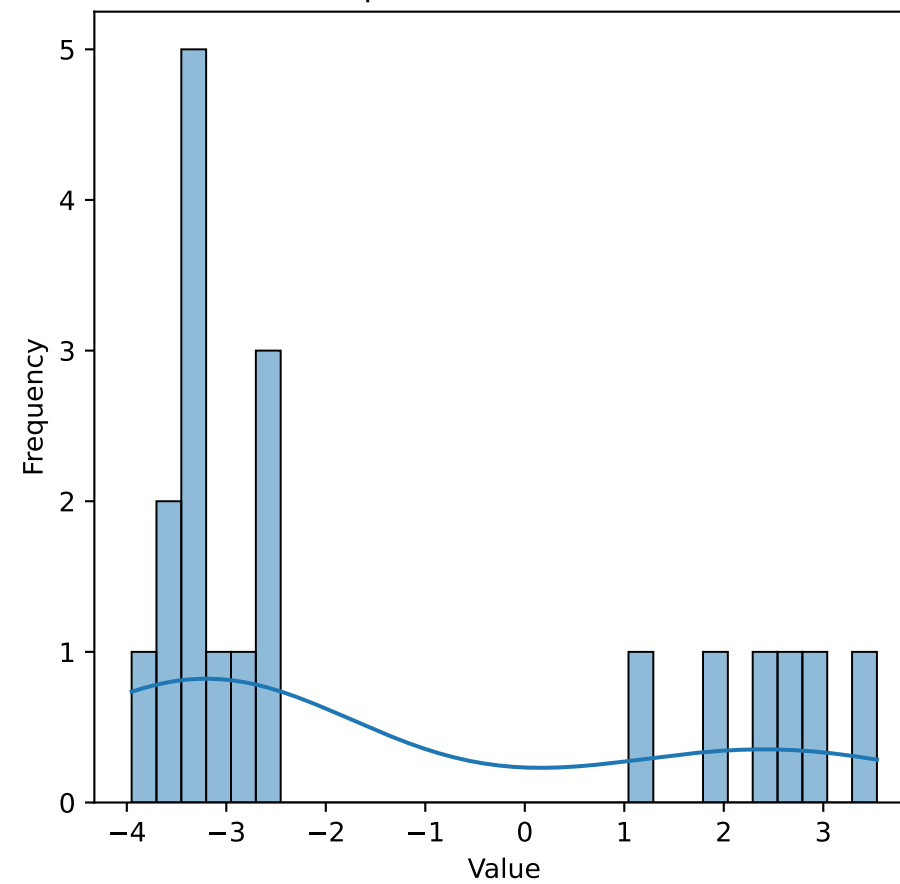
CLR+Power - rplo 326 (Actinobacteria)



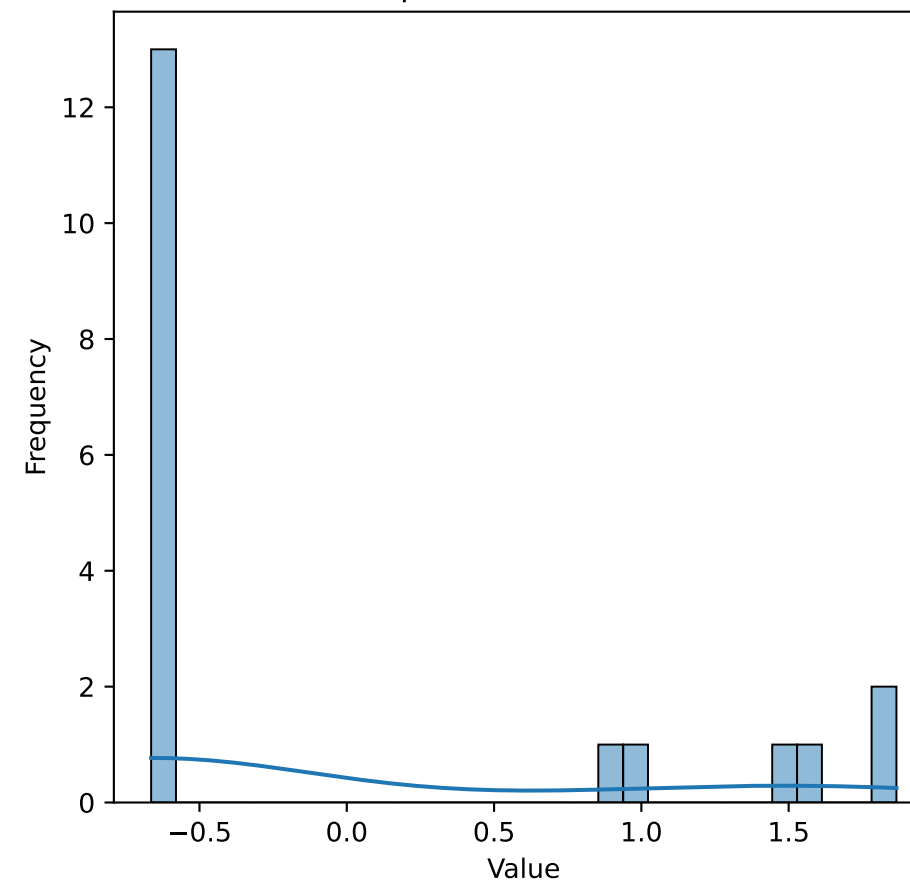
Raw - rplo 327 (Proteobacteria)



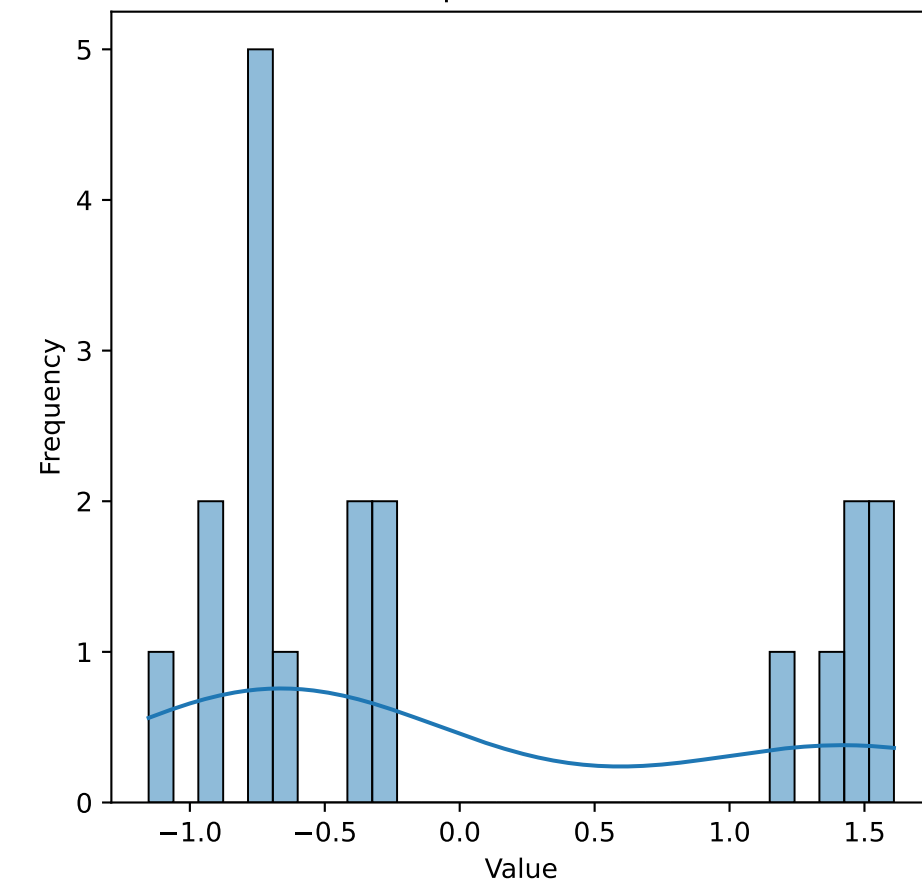
CLR - rplo 327 (Proteobacteria)



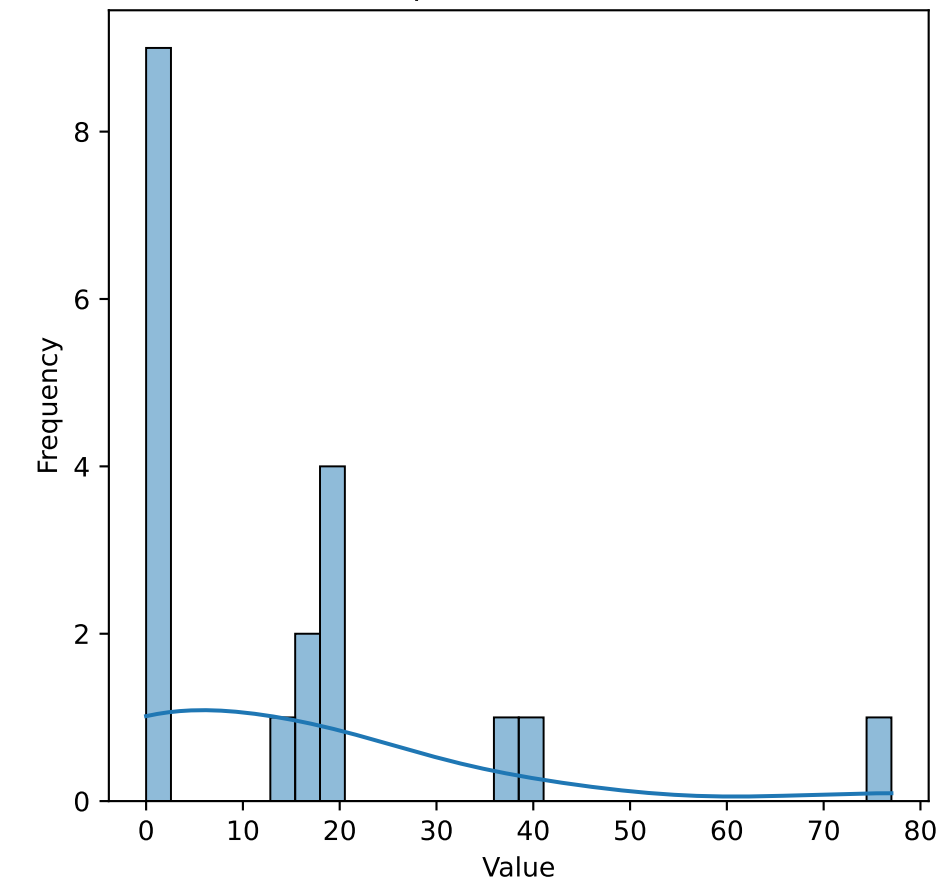
Power - rplo 327 (Proteobacteria)



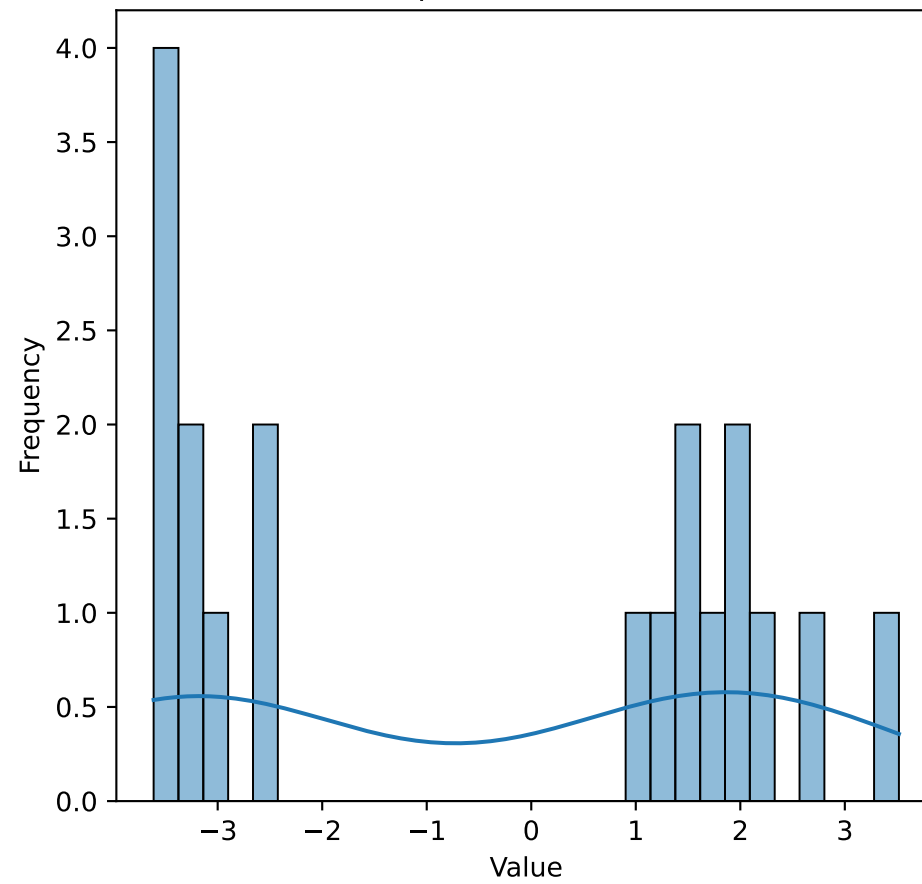
CLR+Power - rplo 327 (Proteobacteria)



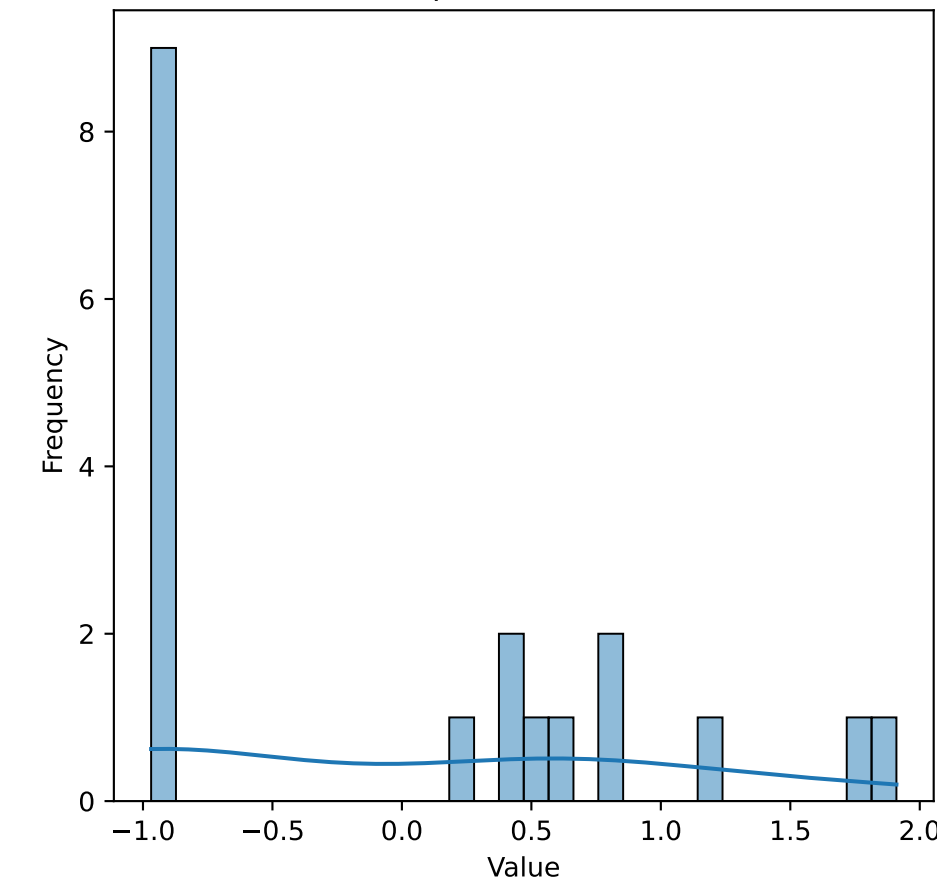
Raw - rplo 328 (Chloroflexi)



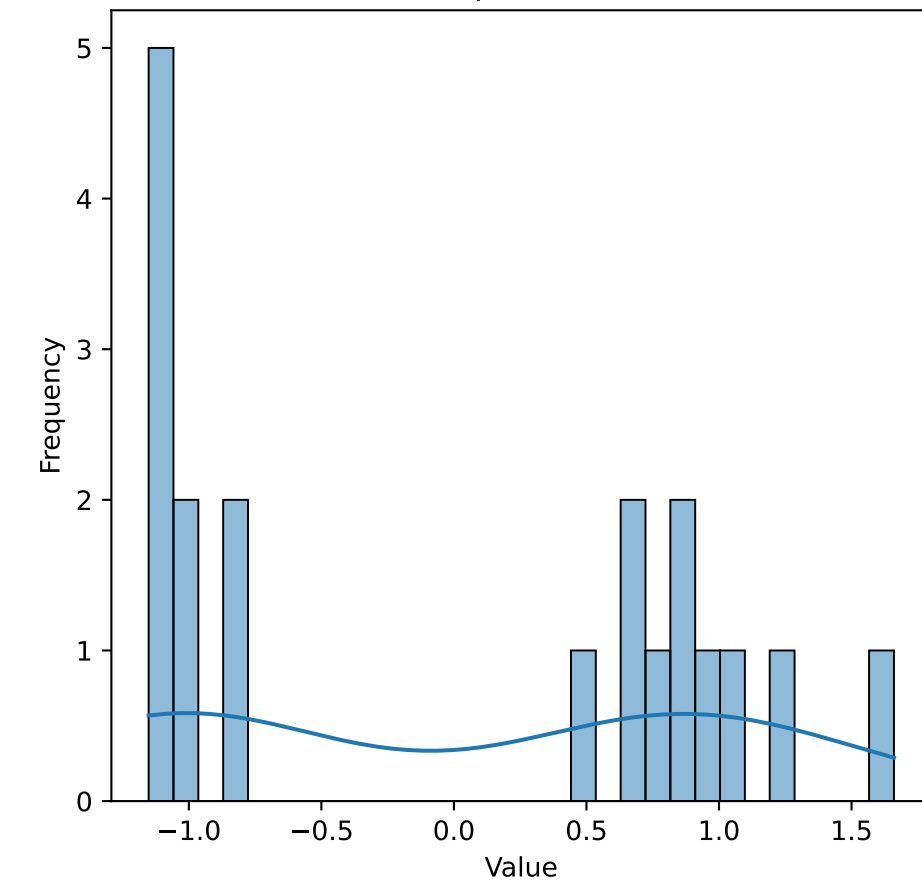
CLR - rplo 328 (Chloroflexi)



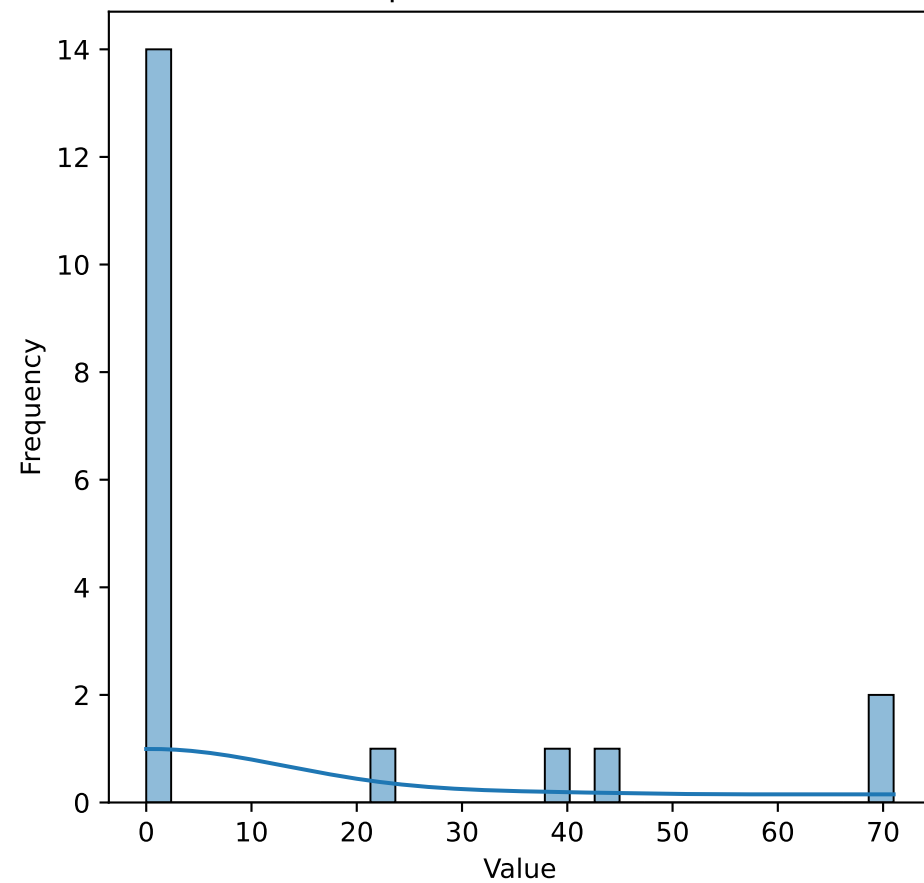
Power - rplo 328 (Chloroflexi)



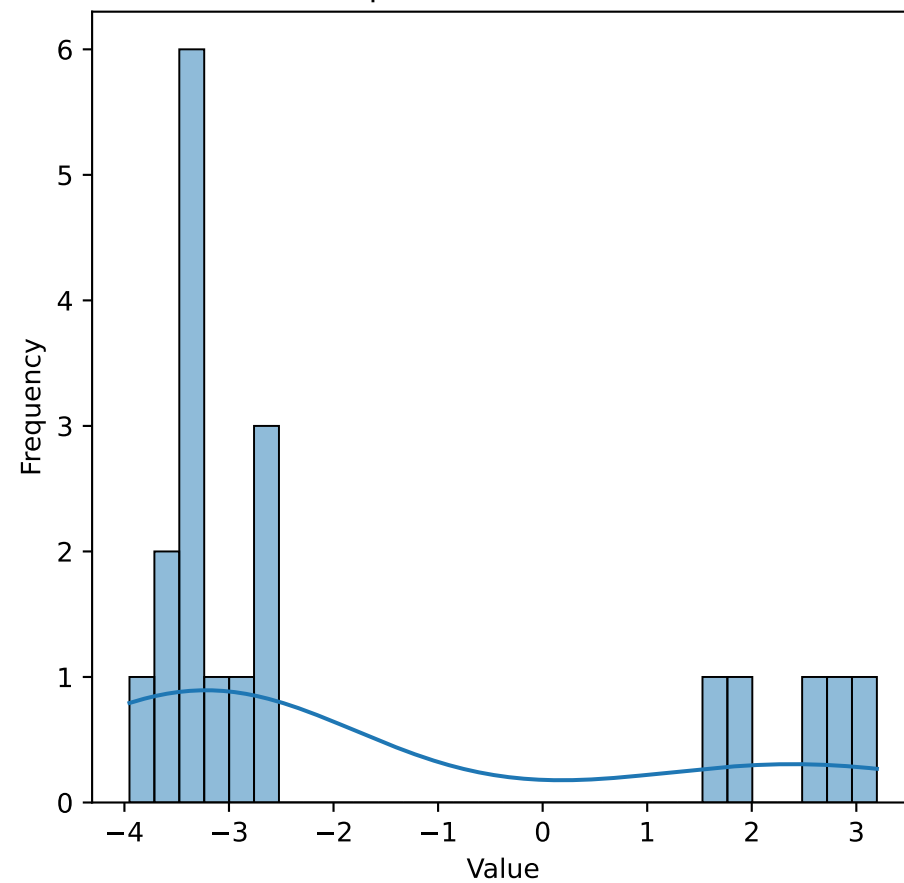
CLR+Power - rplo 328 (Chloroflexi)



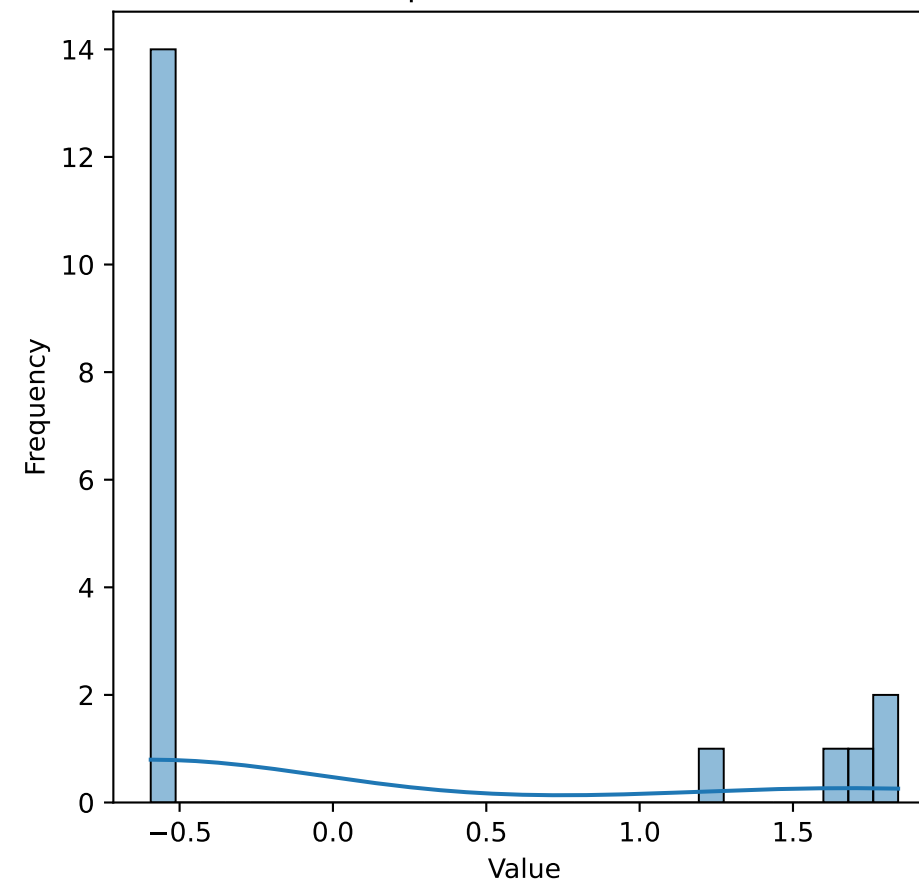
Raw - rplo 329 (Bacteroidetes)



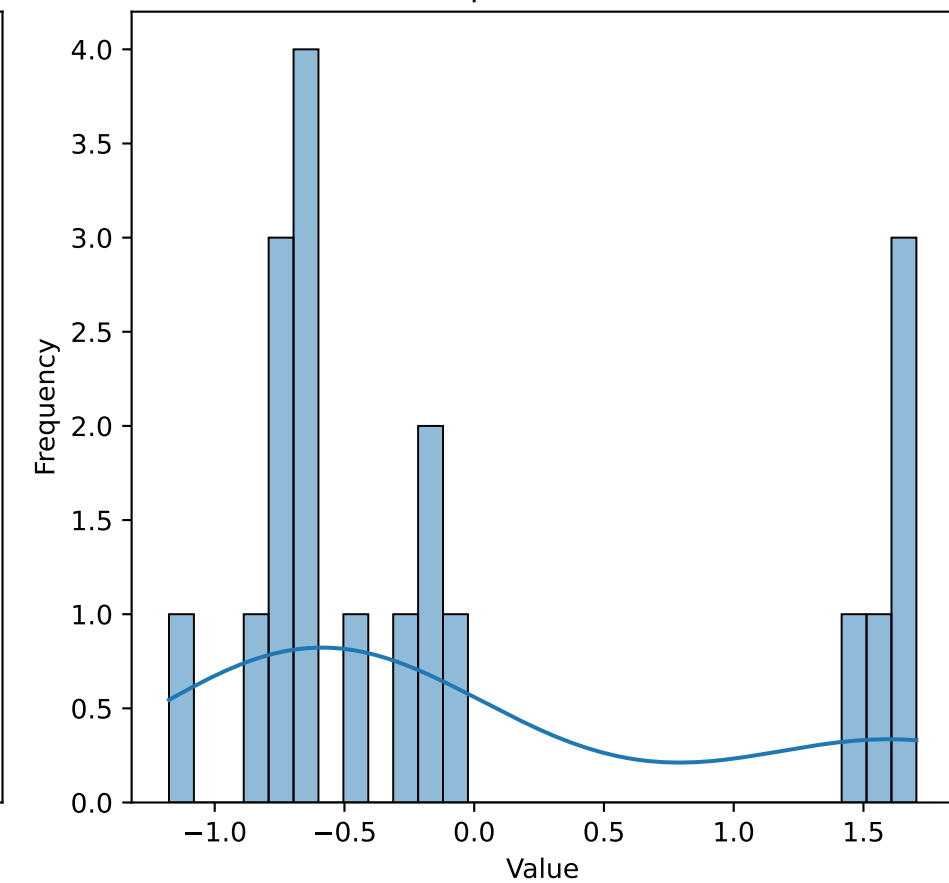
CLR - rplo 329 (Bacteroidetes)



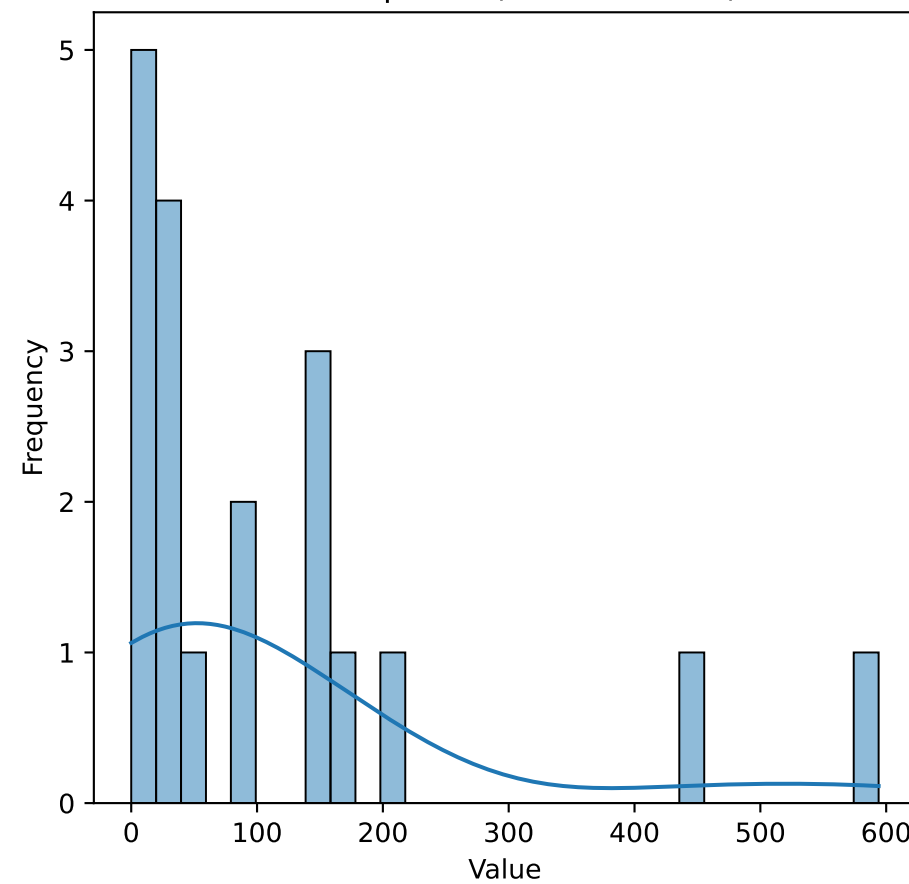
Power - rplo 329 (Bacteroidetes)



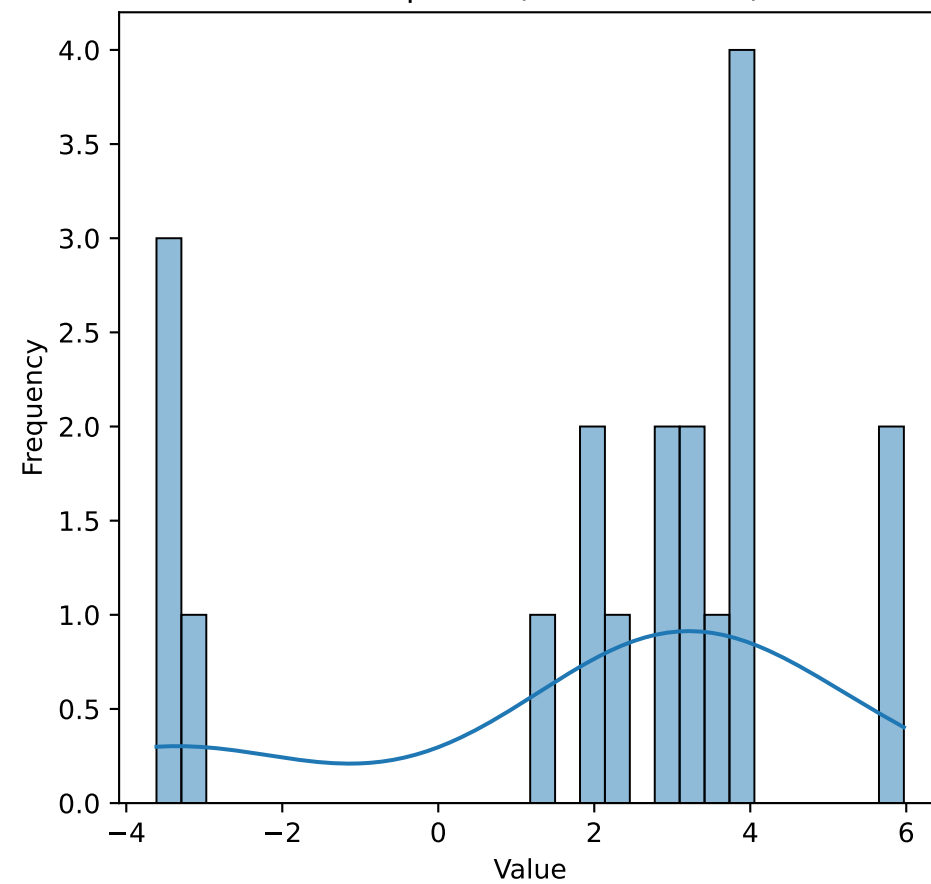
CLR+Power - rplo 329 (Bacteroidetes)



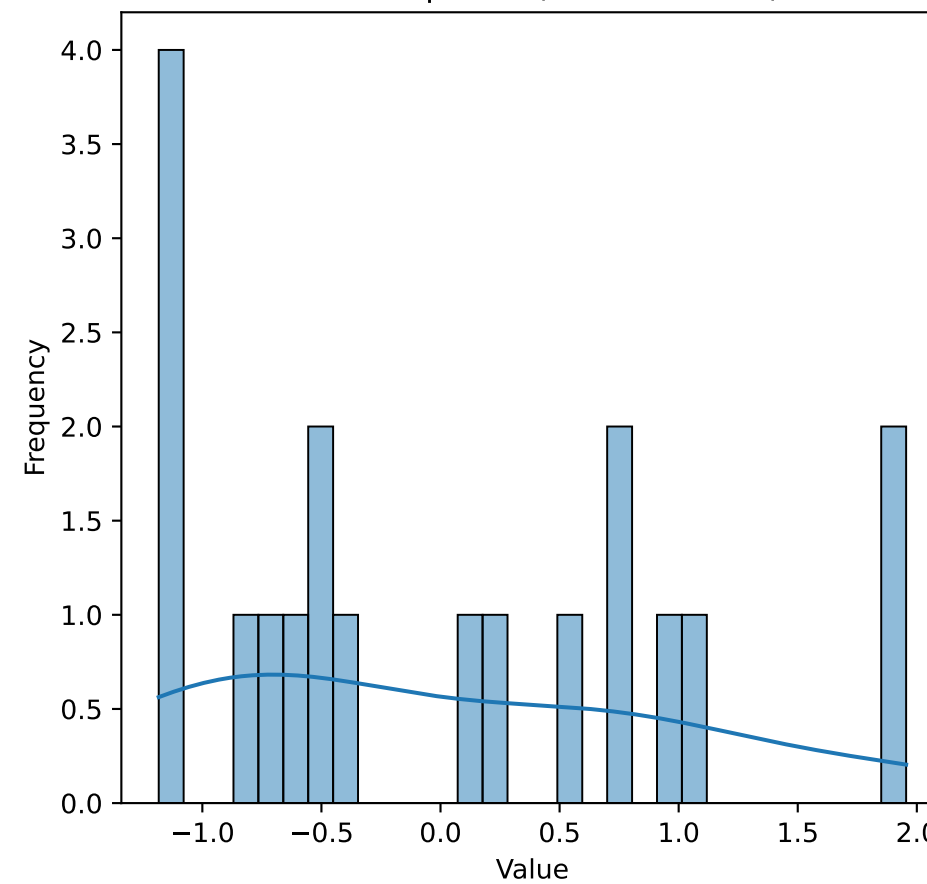
Raw - rplo 33 (Bacteroidetes)



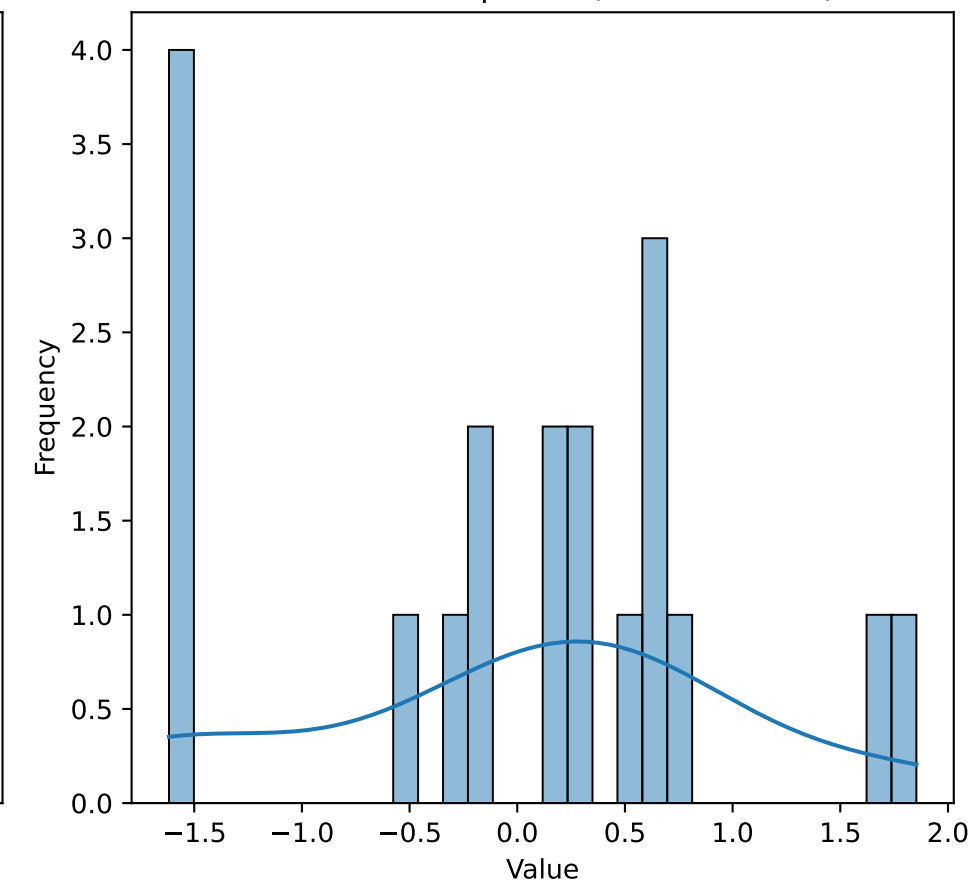
CLR - rplo 33 (Bacteroidetes)



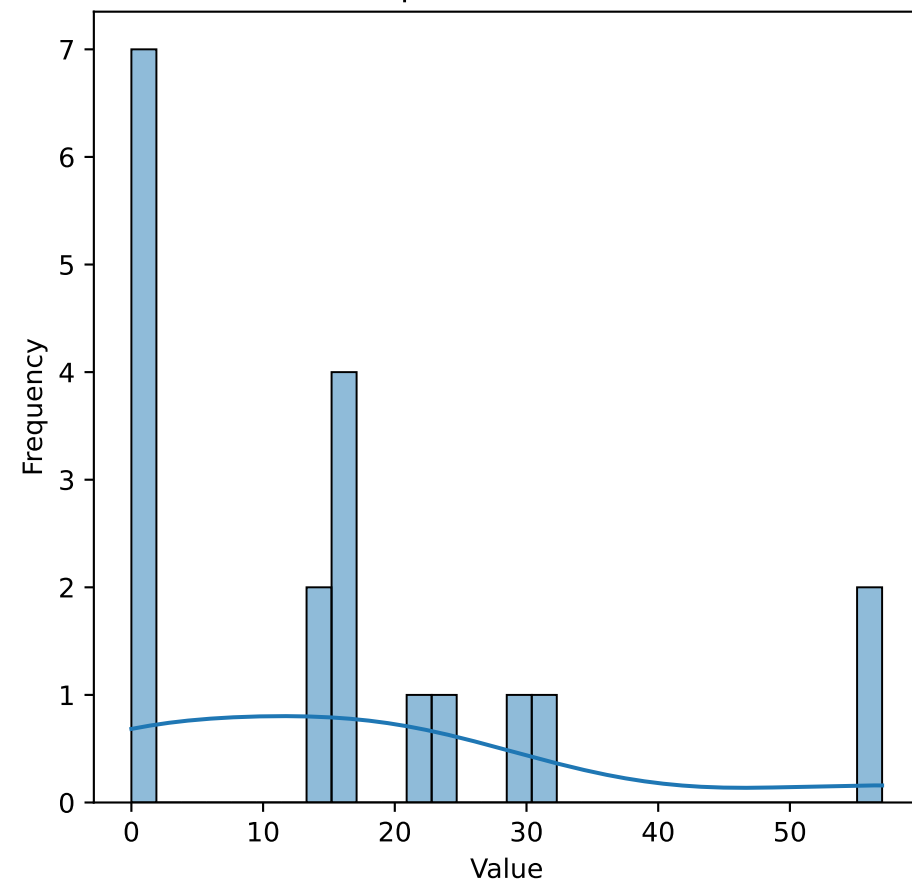
Power - rplo 33 (Bacteroidetes)



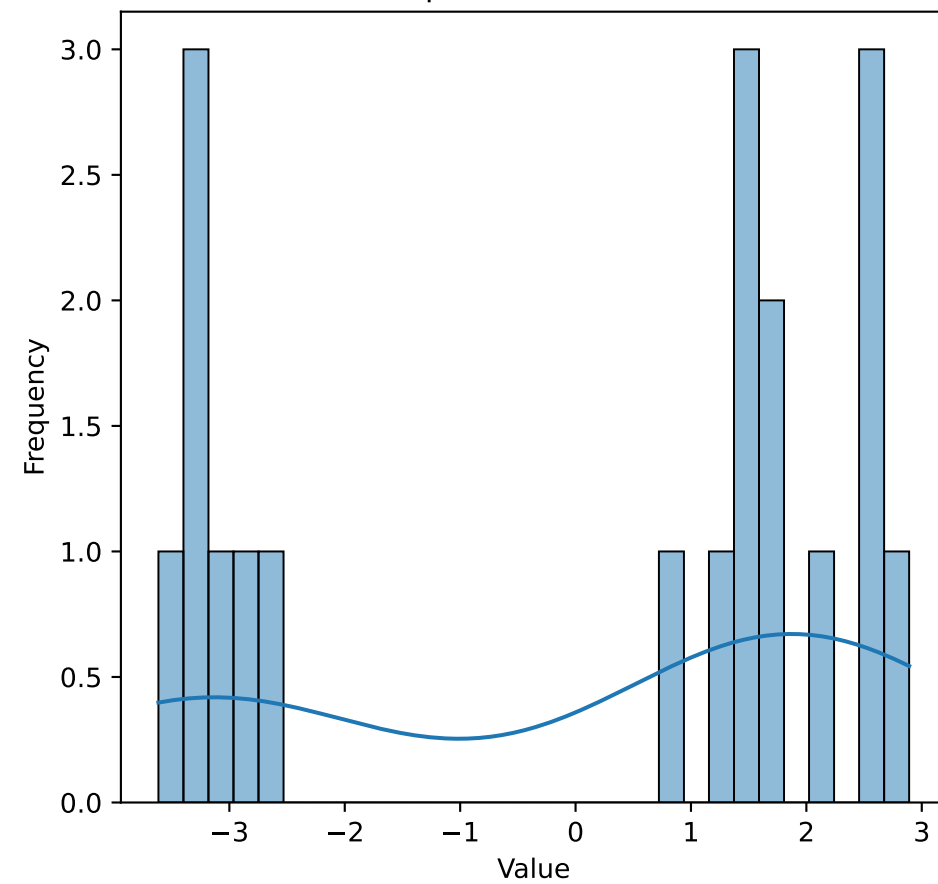
CLR+Power - rplo 33 (Bacteroidetes)



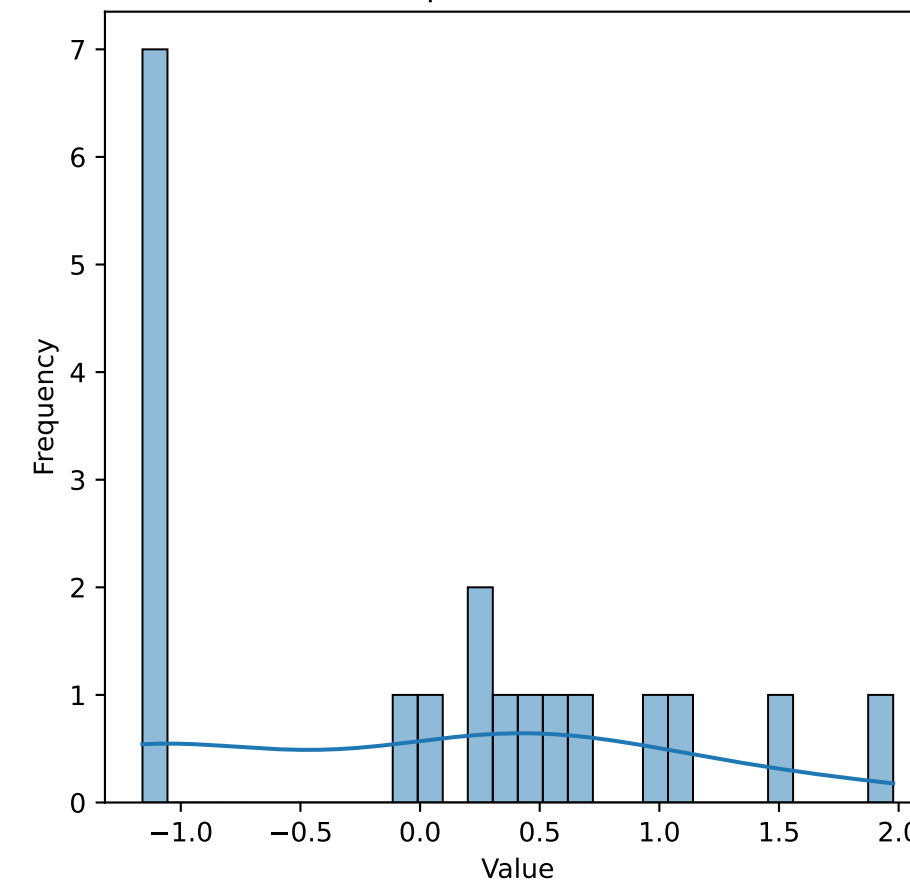
Raw - rplo 330 (Chloroflexi)



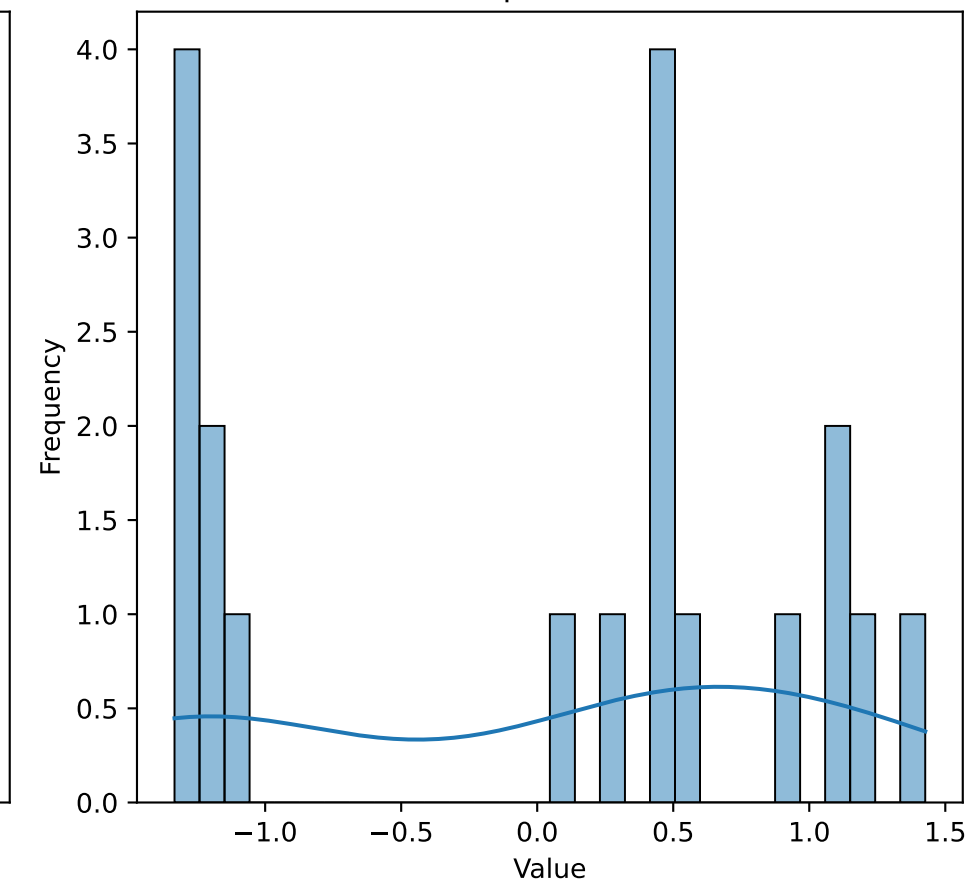
CLR - rplo 330 (Chloroflexi)



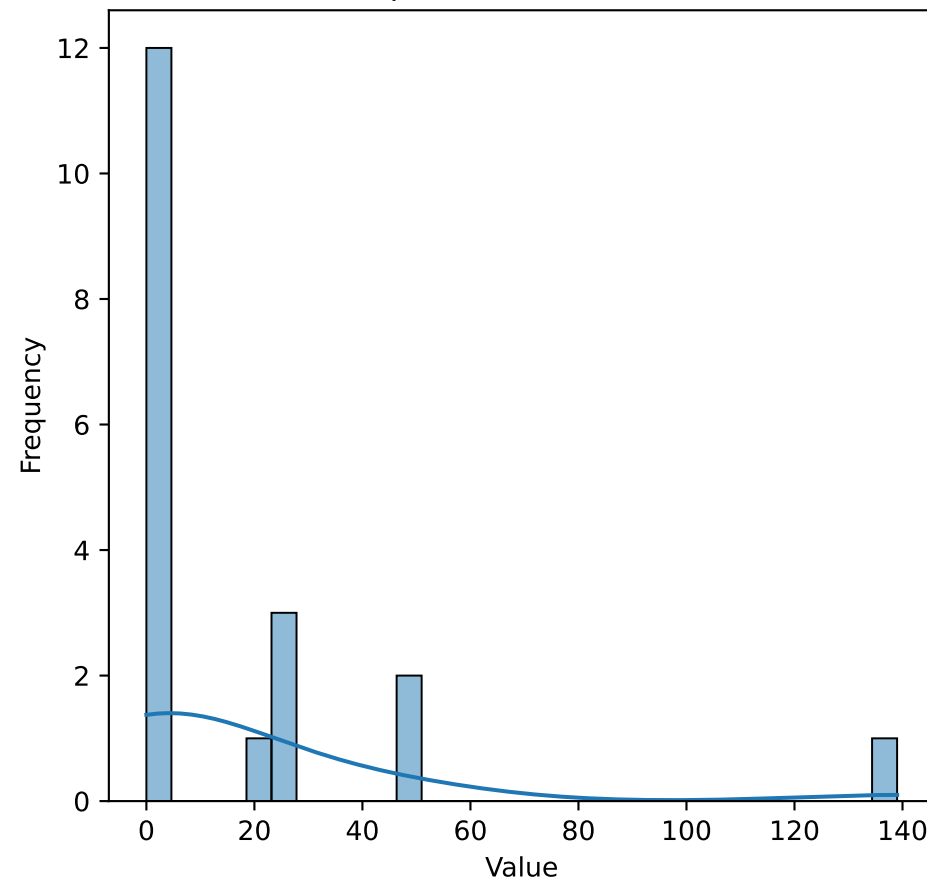
Power - rplo 330 (Chloroflexi)



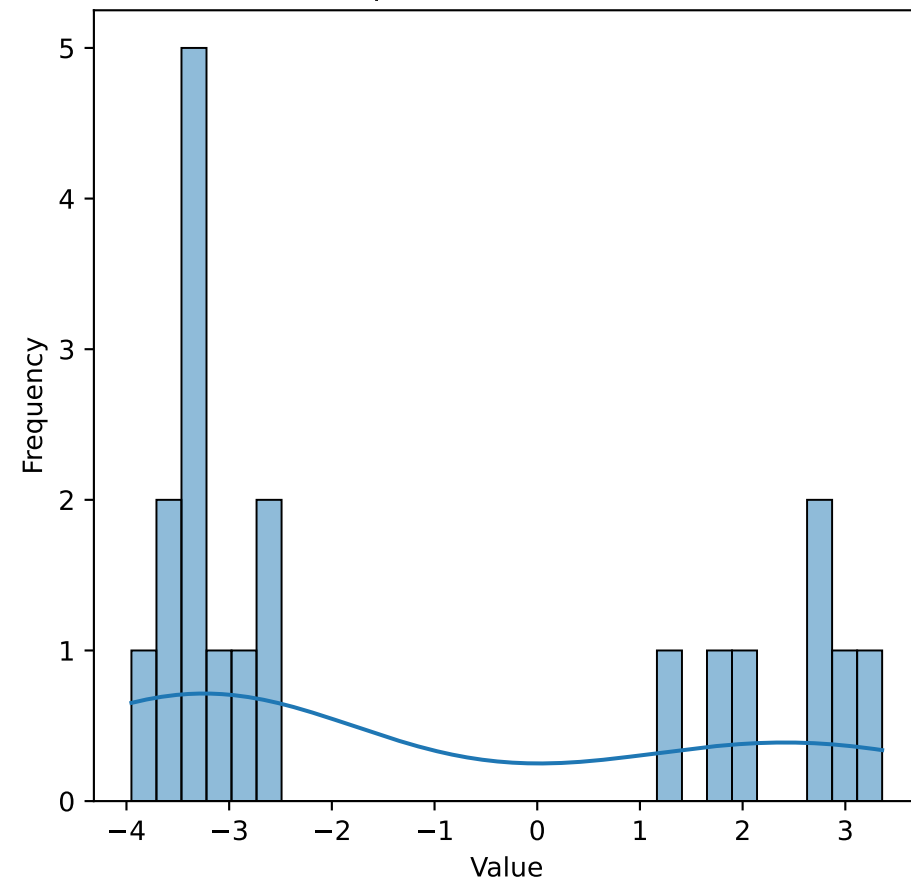
CLR+Power - rplo 330 (Chloroflexi)



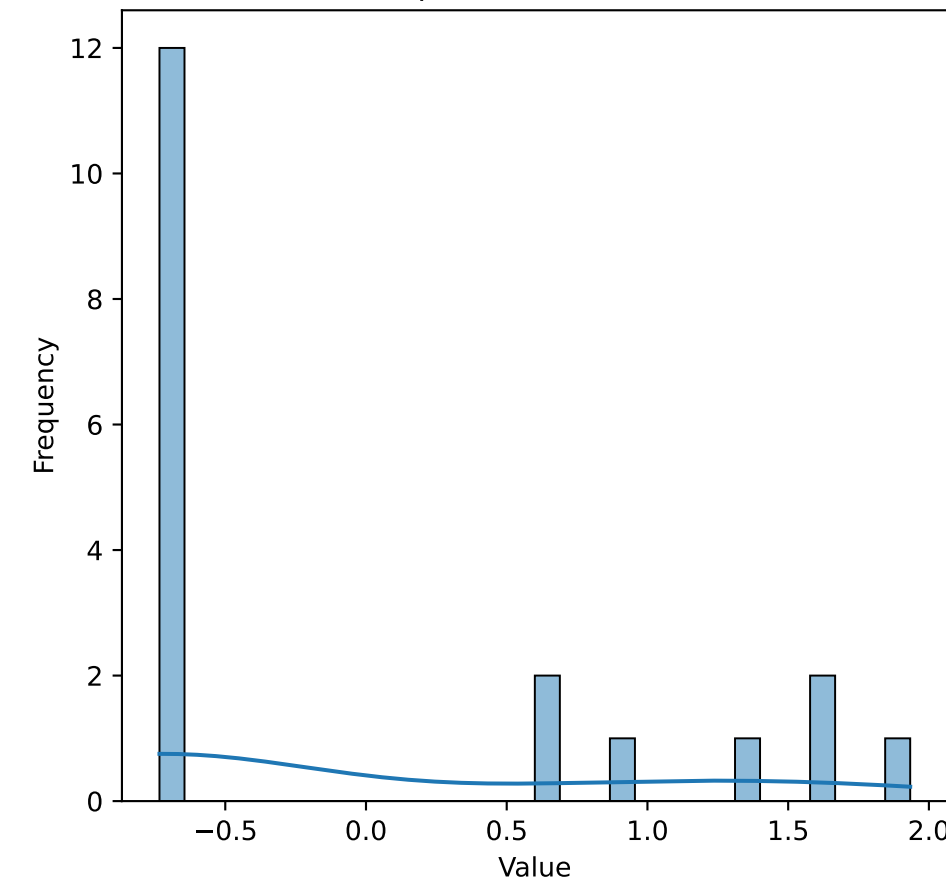
Raw - rplo 331 (Bacteroidetes)



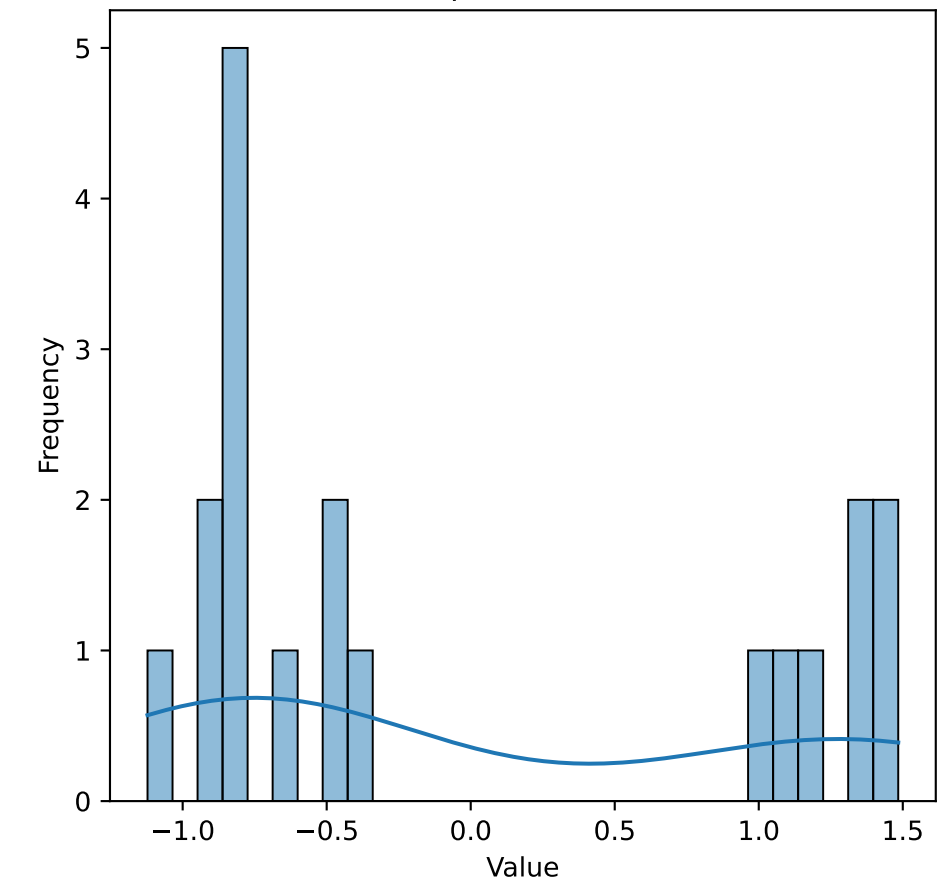
CLR - rplo 331 (Bacteroidetes)



Power - rplo 331 (Bacteroidetes)

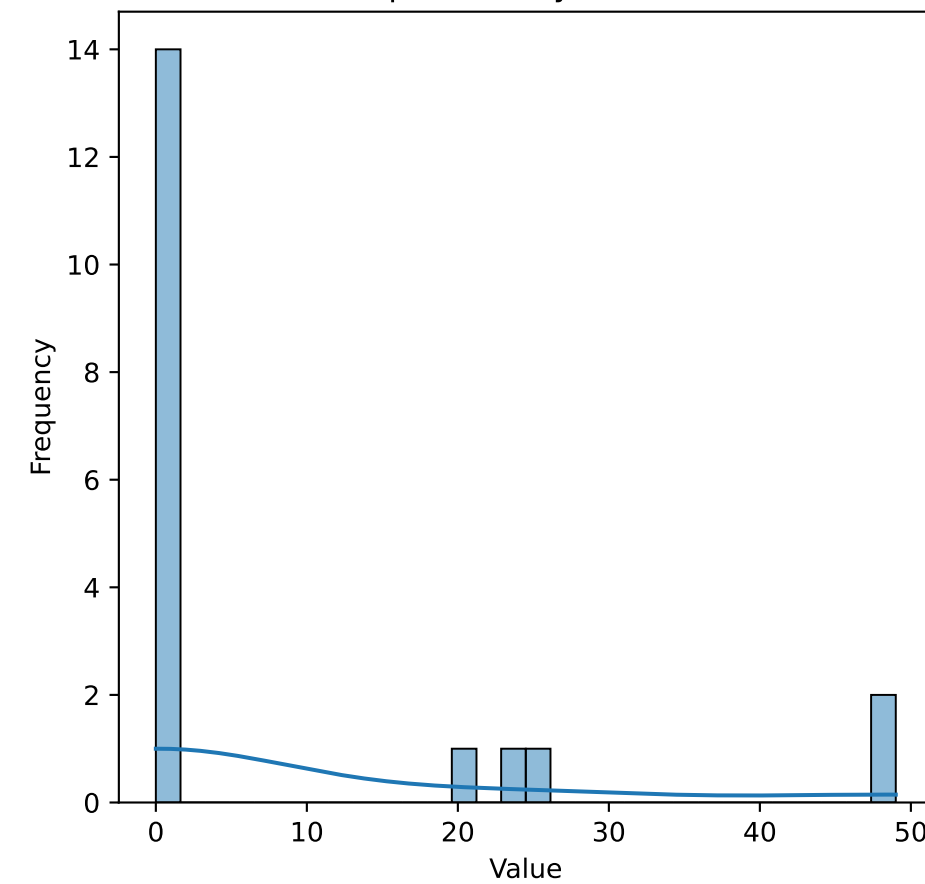


CLR+Power - rplo 331 (Bacteroidetes)

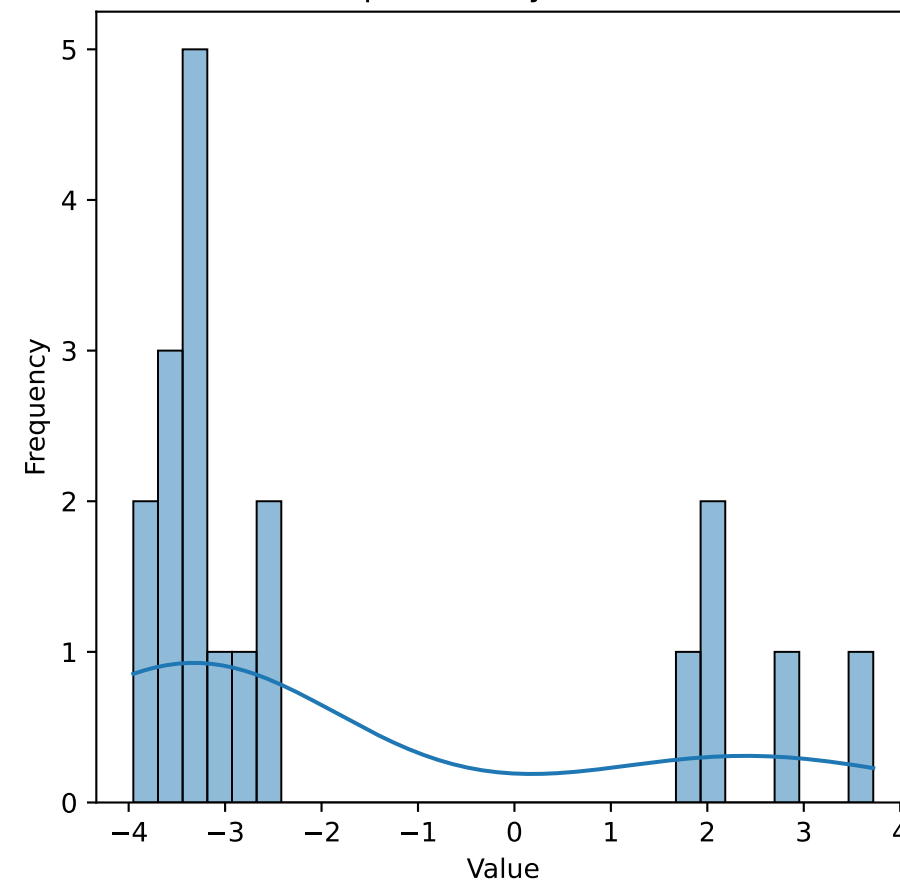




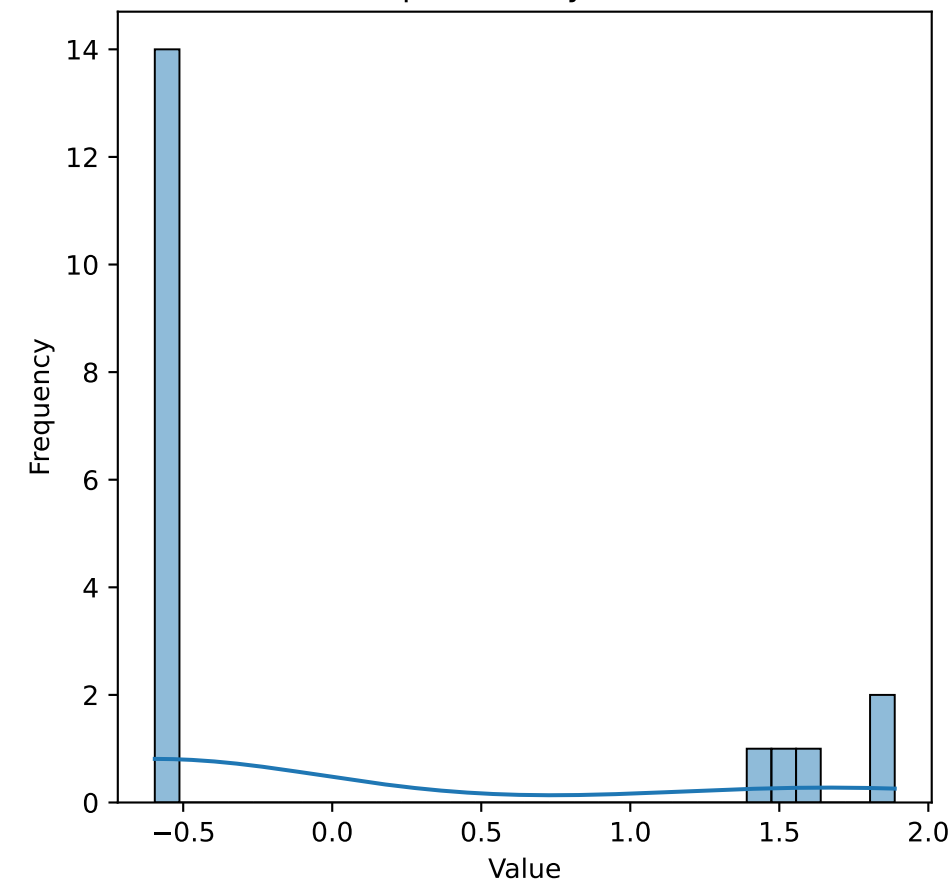
Raw - rplo 332 (Cyanobacteria)



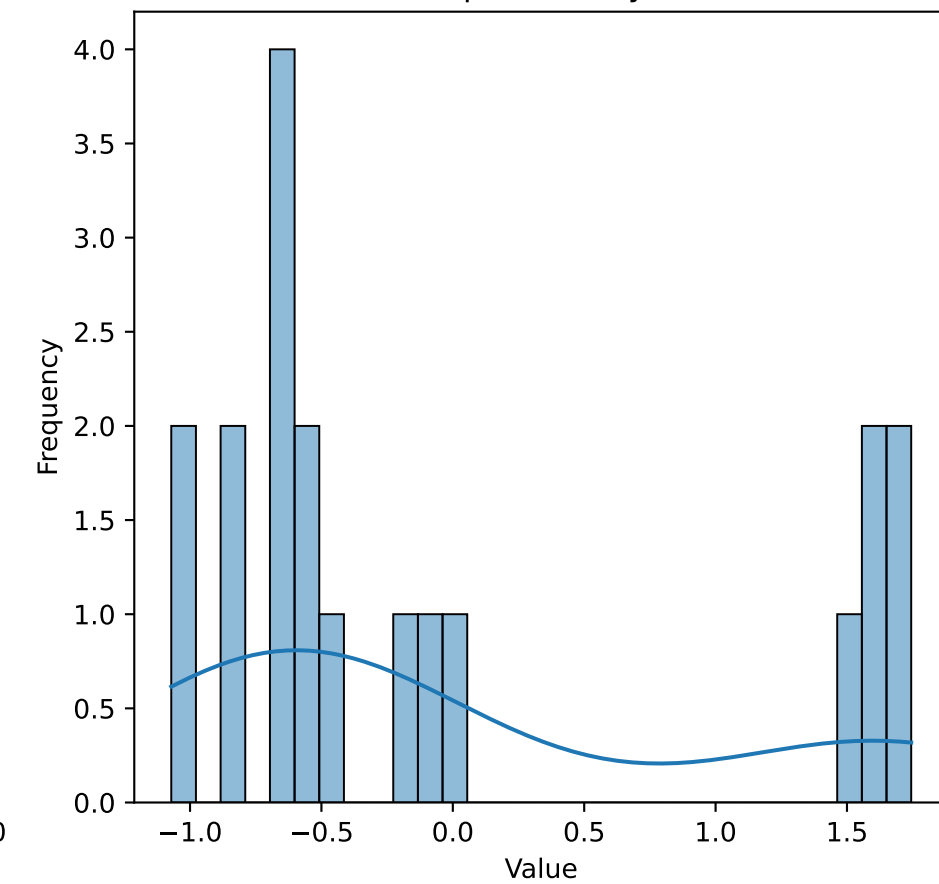
CLR - rplo 332 (Cyanobacteria)



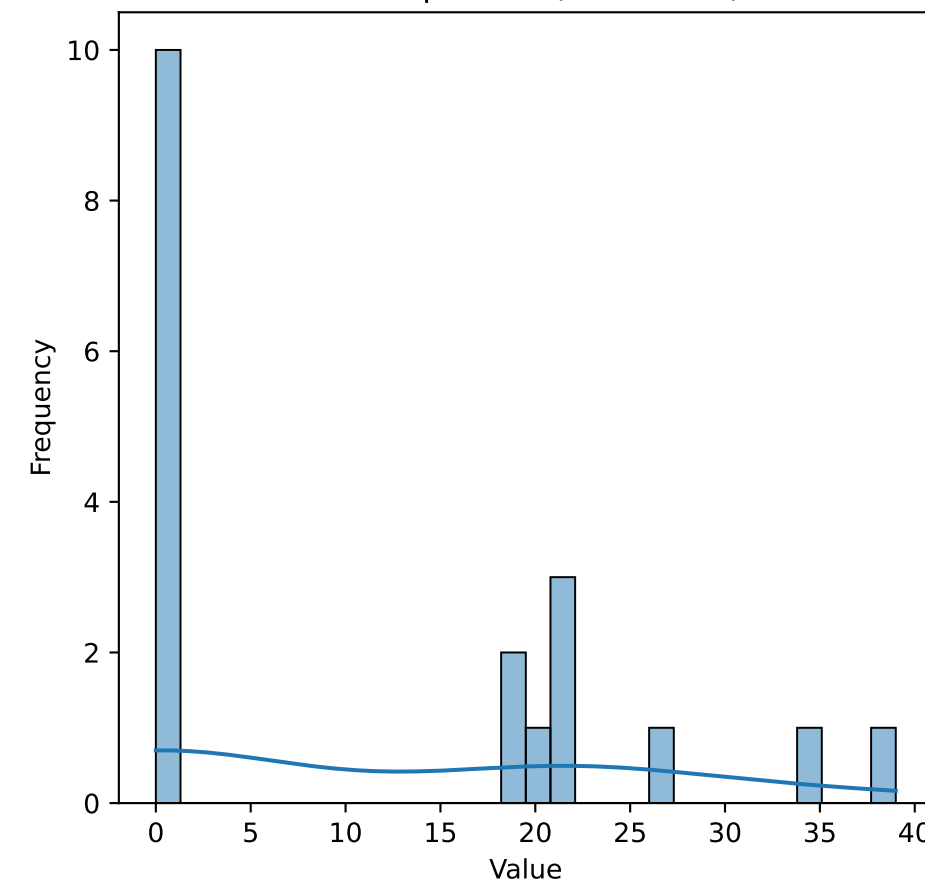
Power - rplo 332 (Cyanobacteria)



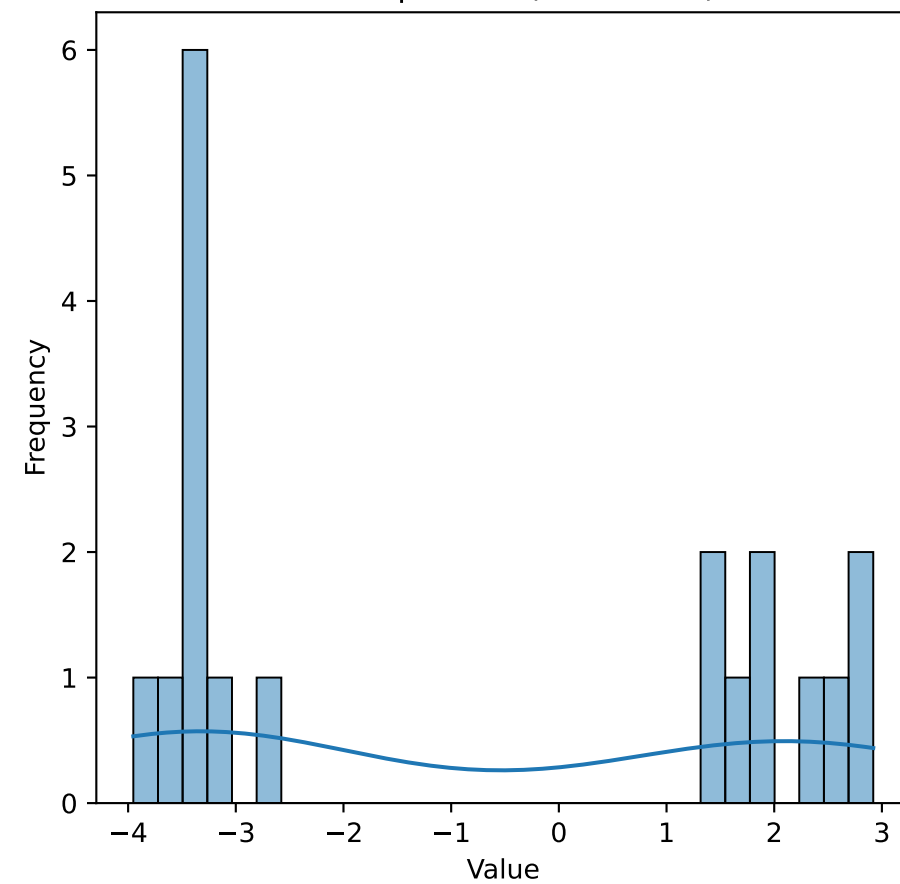
CLR+Power - rplo 332 (Cyanobacteria)



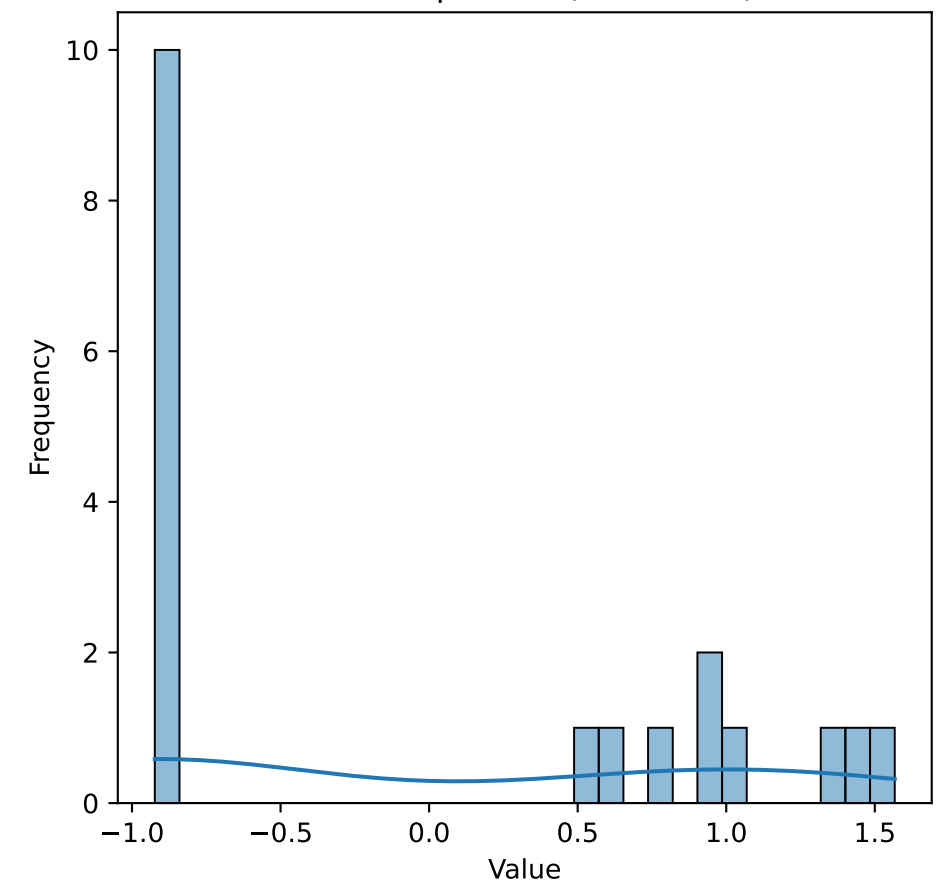
Raw - rplo 333 (Firmicutes)



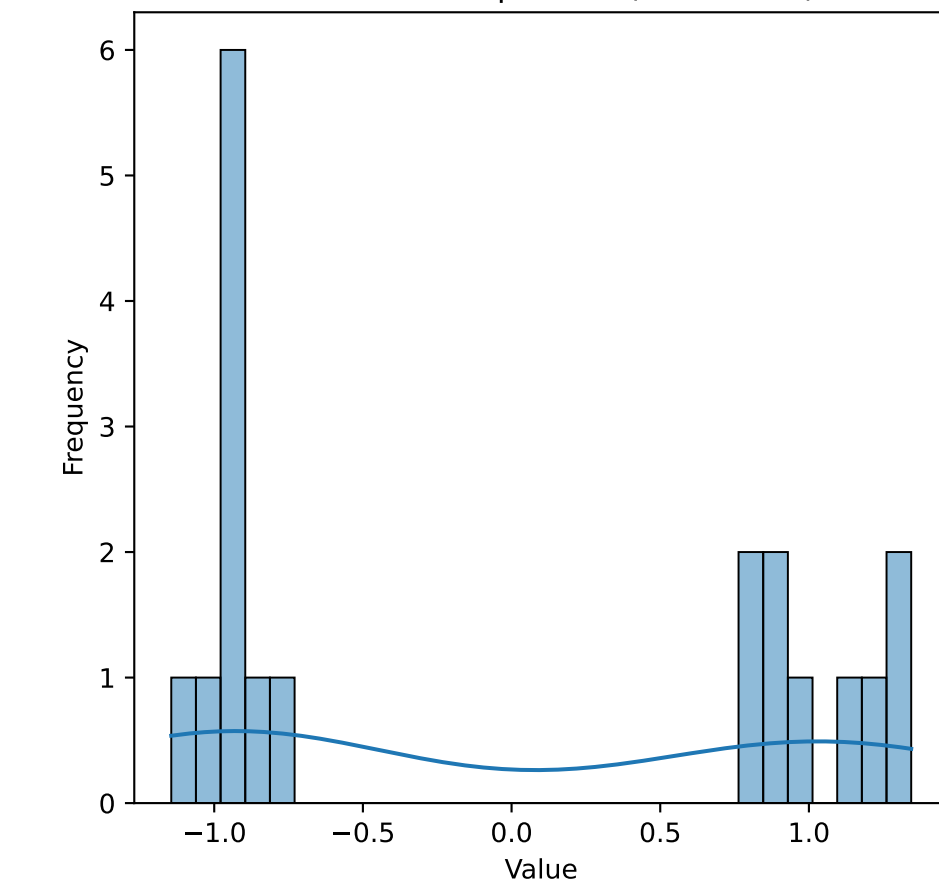
CLR - rplo 333 (Firmicutes)



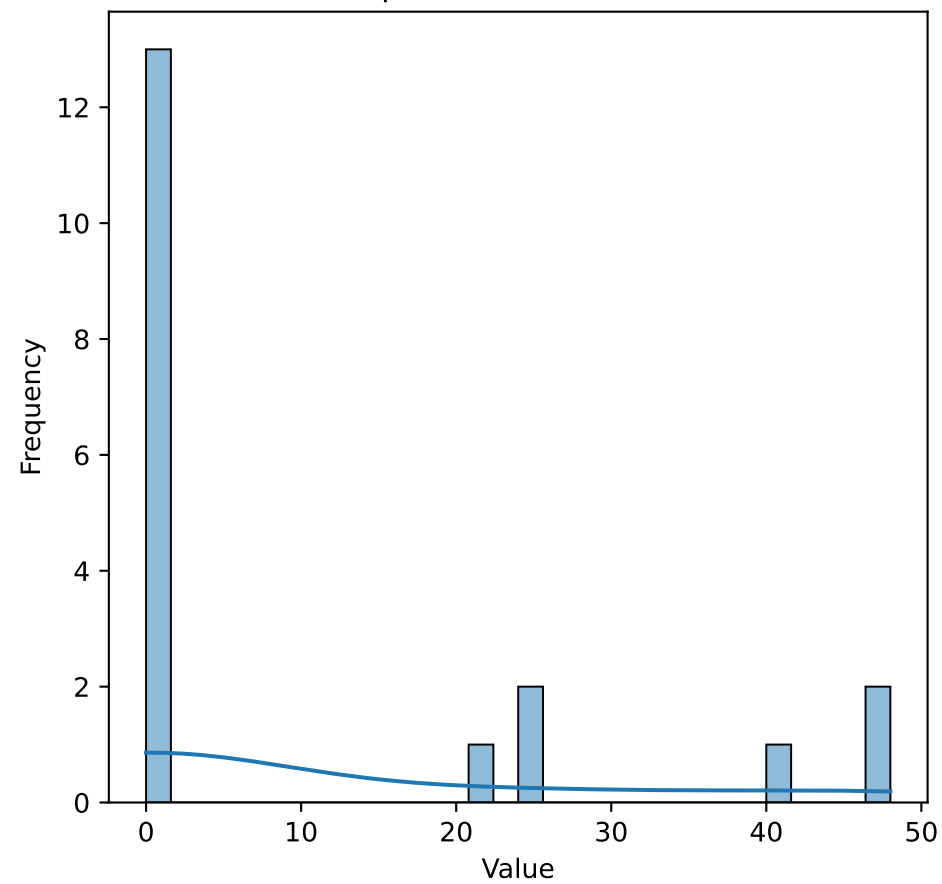
Power - rplo 333 (Firmicutes)



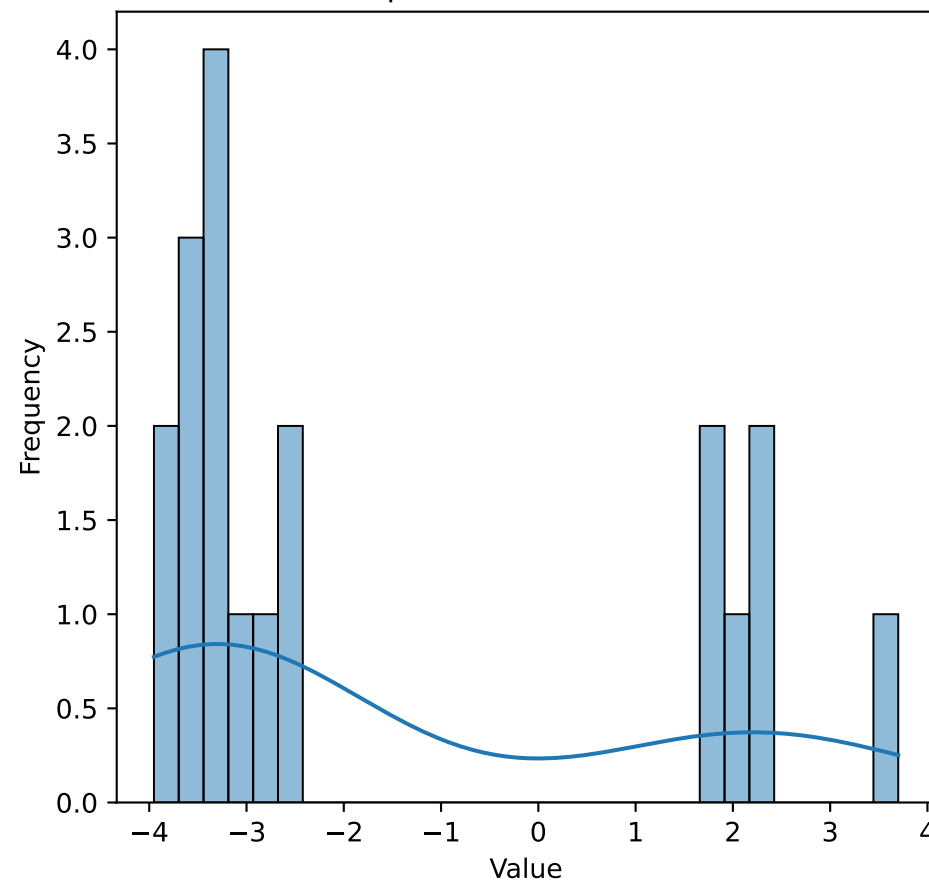
CLR+Power - rplo 333 (Firmicutes)



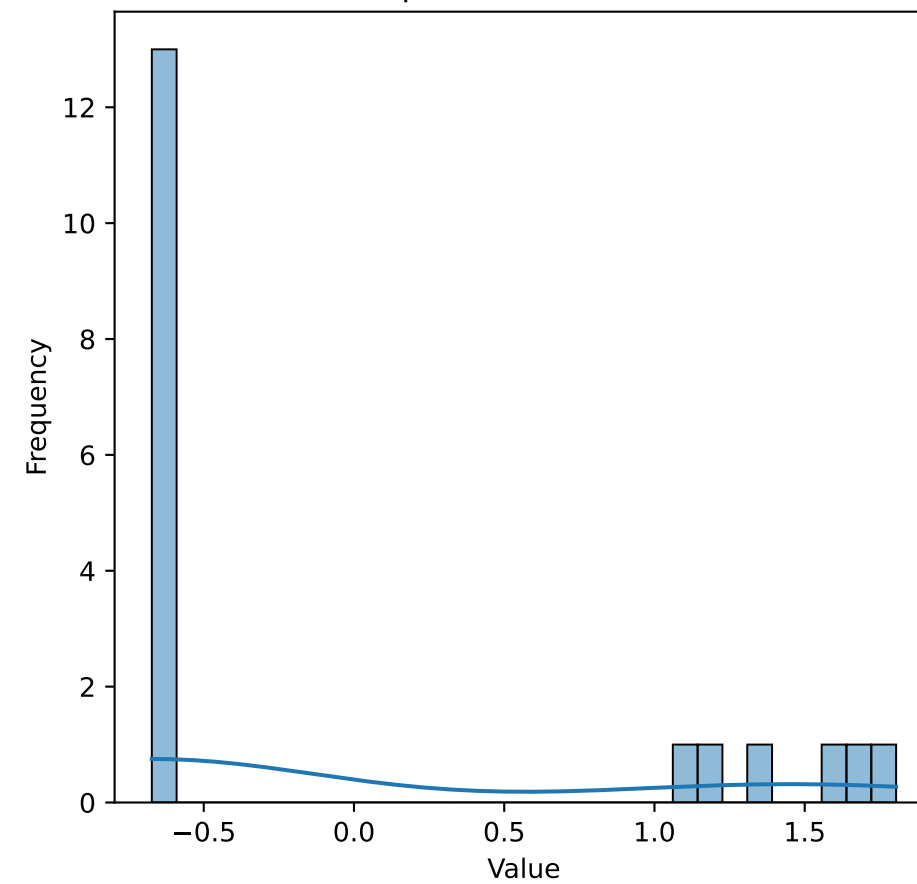
Raw - rplo 334 (Actinobacteria)



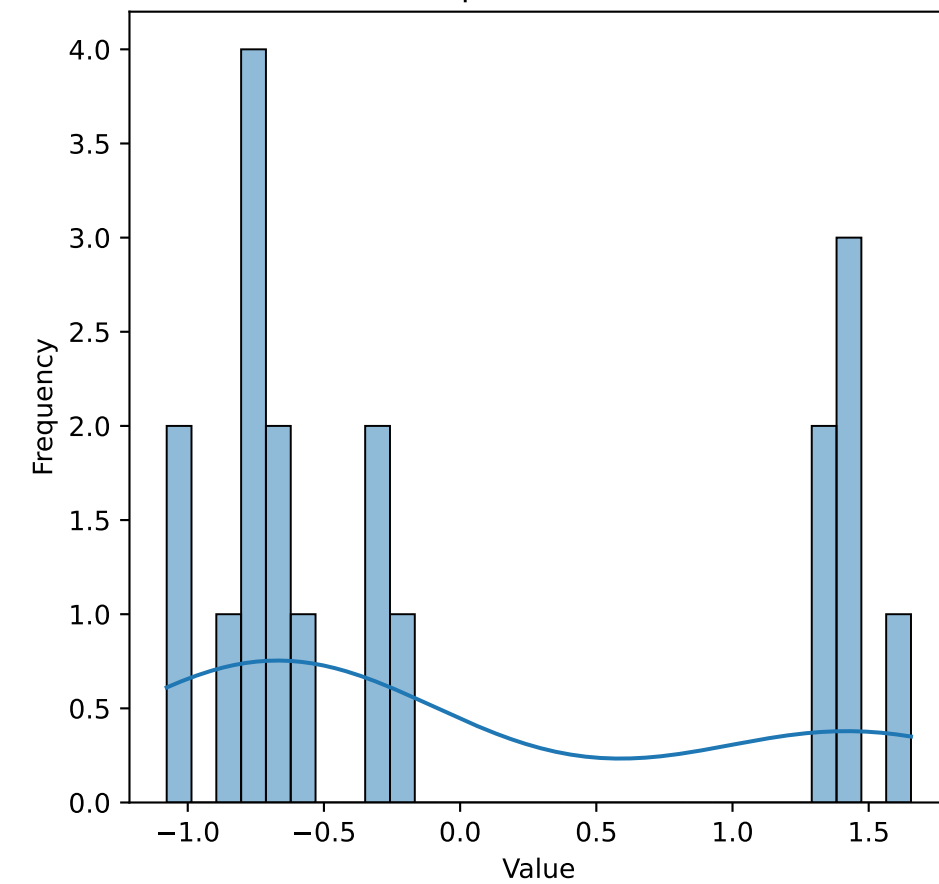
CLR - rplo 334 (Actinobacteria)



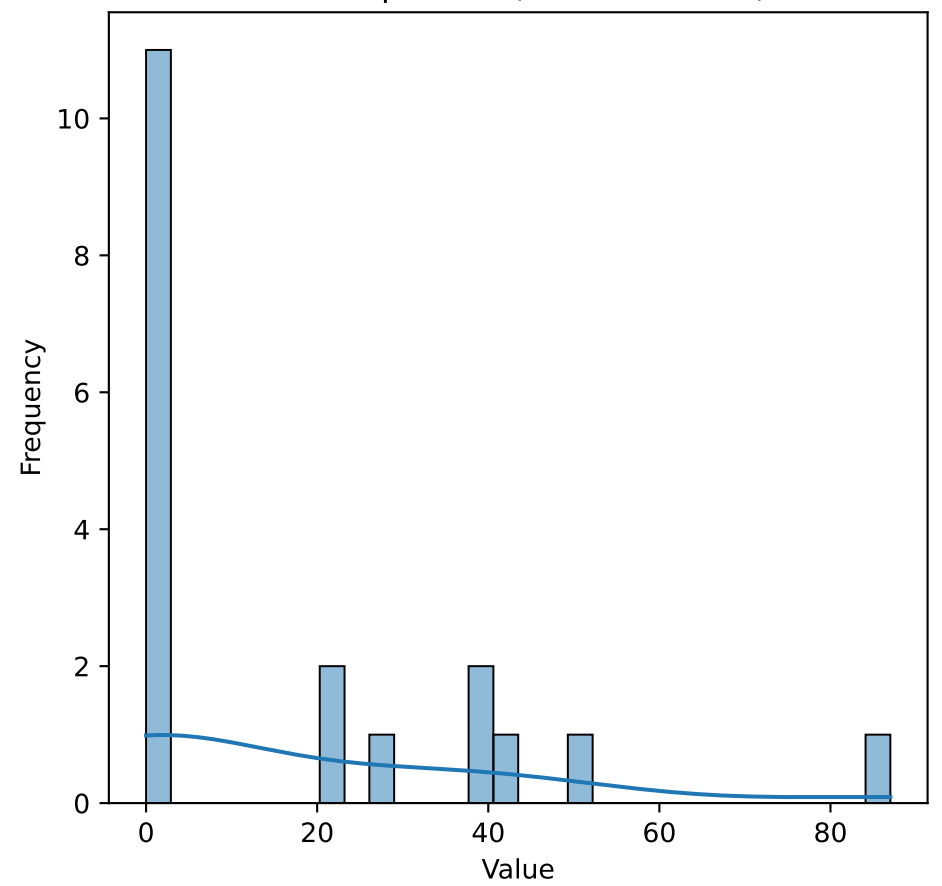
Power - rplo 334 (Actinobacteria)



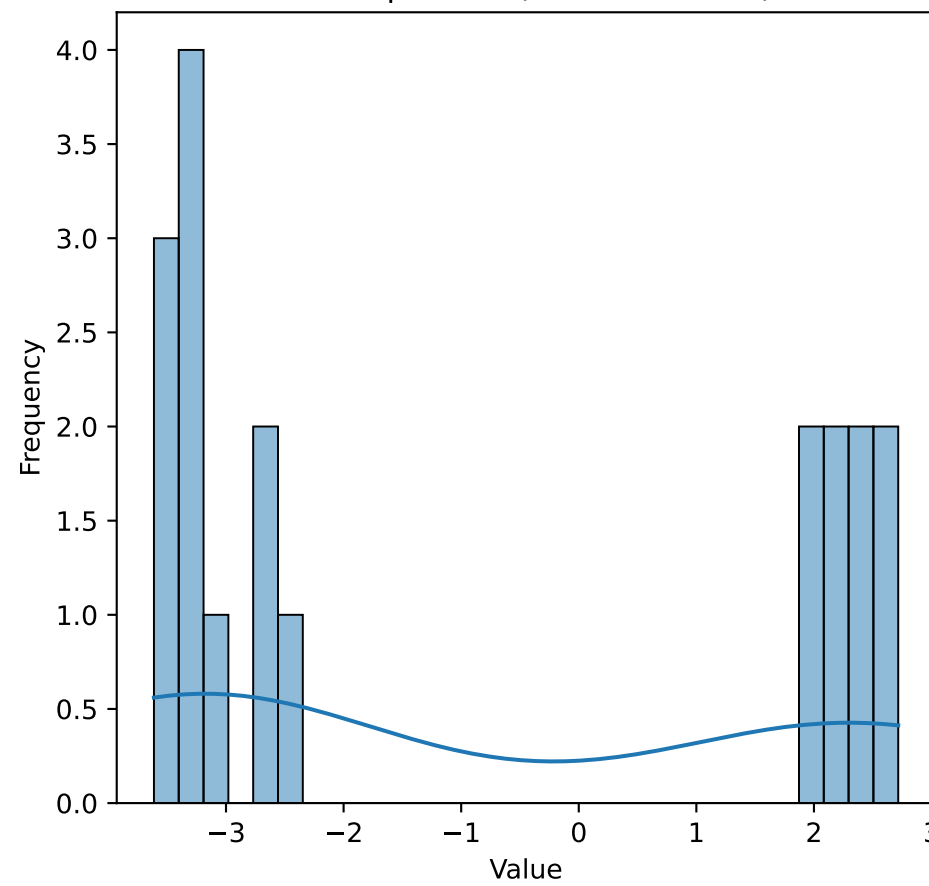
CLR+Power - rplo 334 (Actinobacteria)



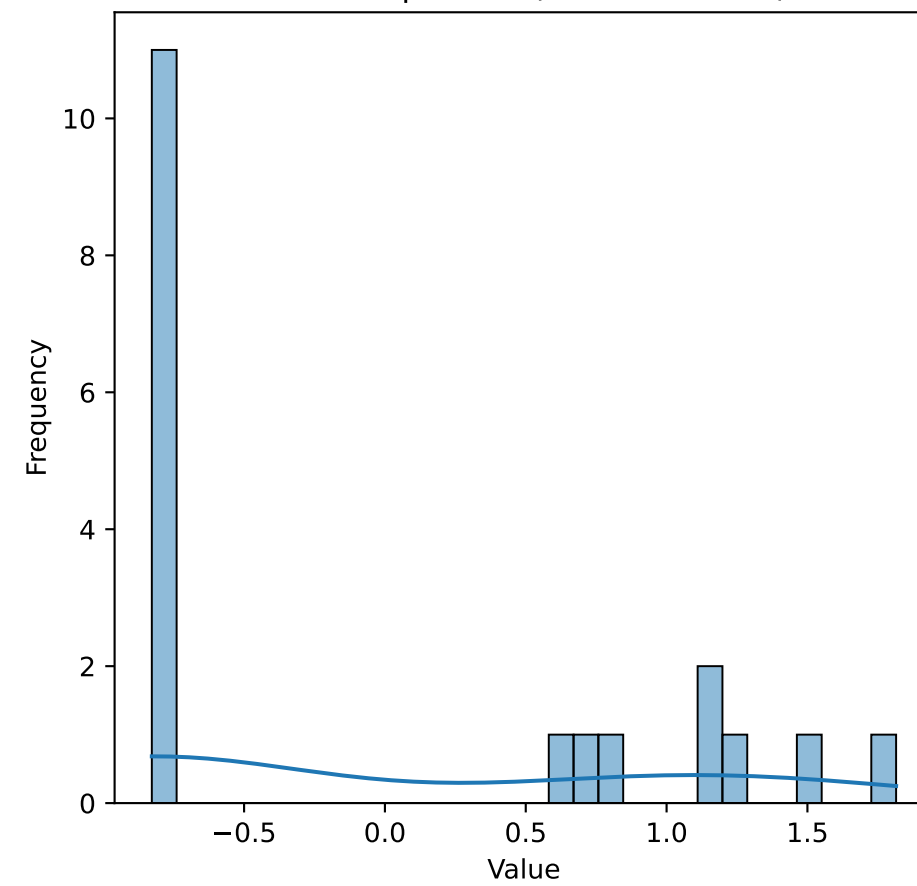
Raw - rplo 335 (Actinobacteria)



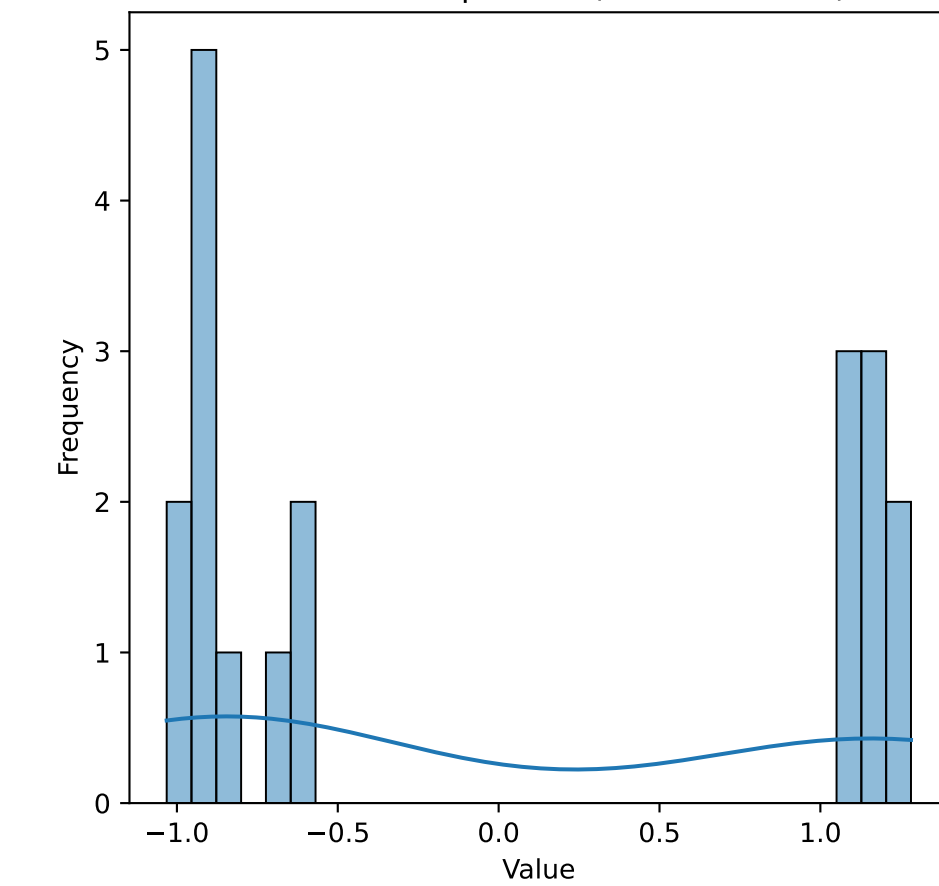
CLR - rplo 335 (Actinobacteria)



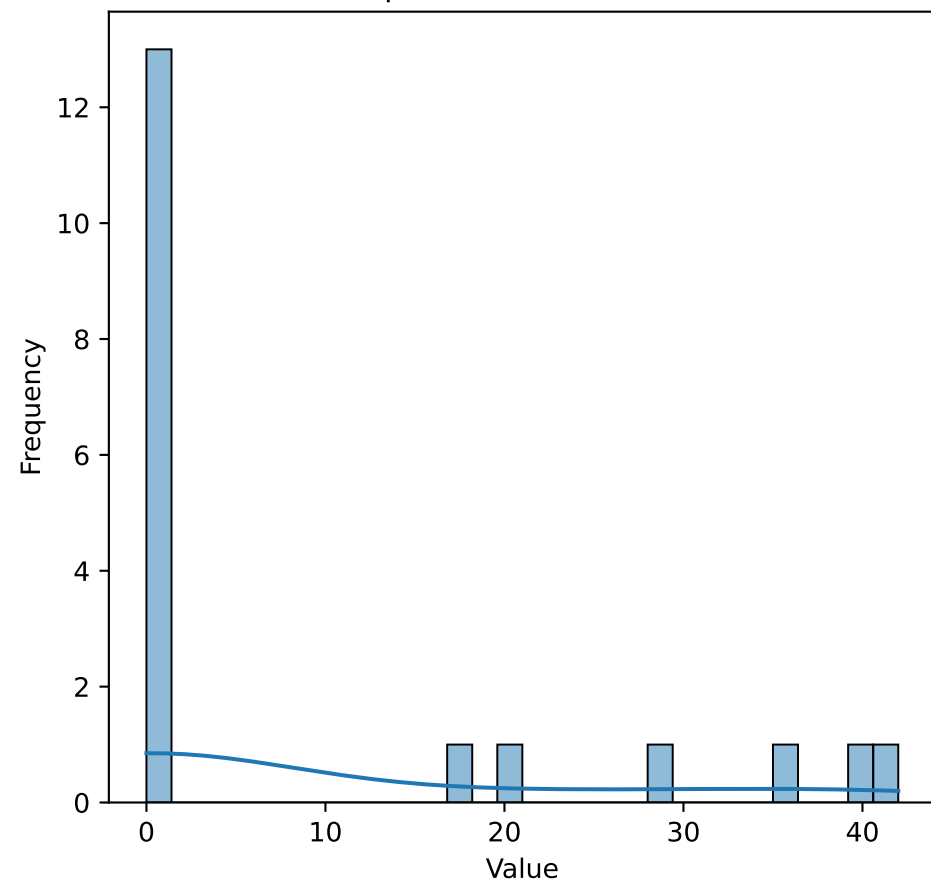
Power - rplo 335 (Actinobacteria)



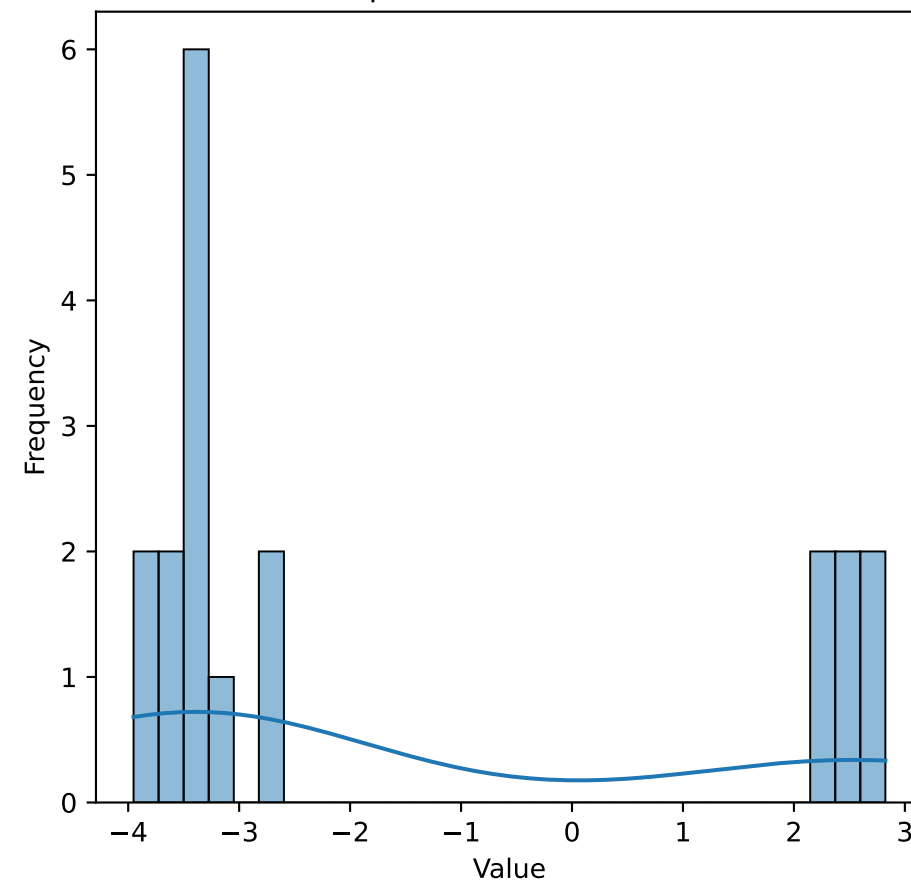
CLR+Power - rplo 335 (Actinobacteria)



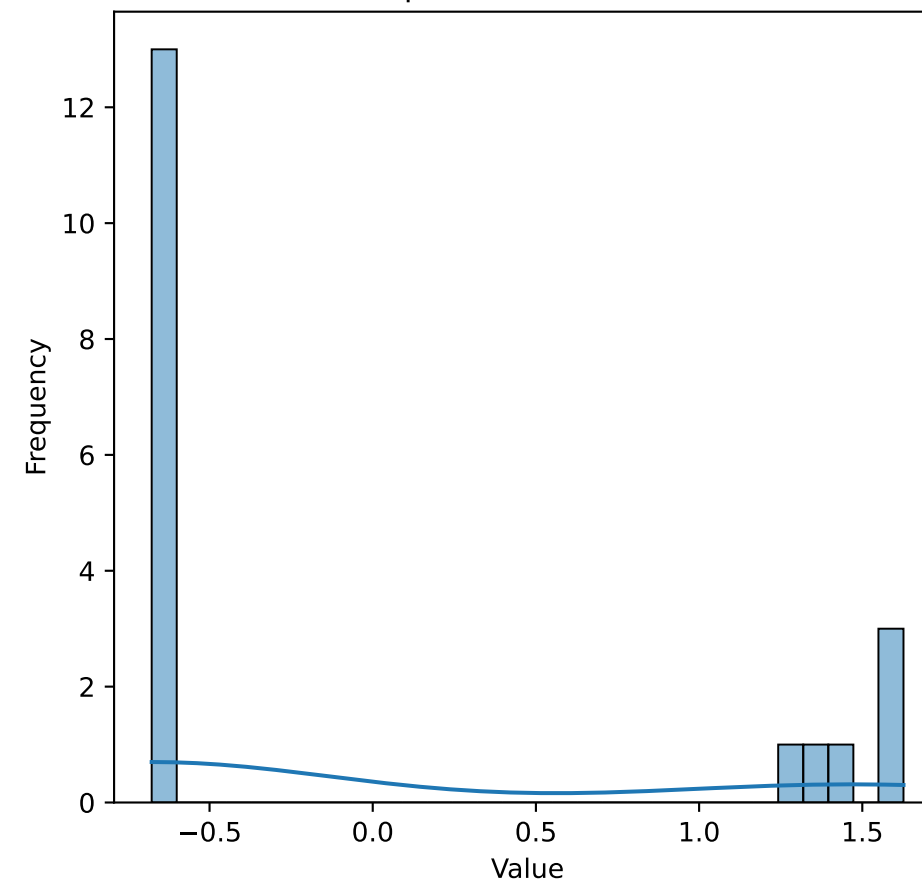
Raw - rplo 336 (Proteobacteria)



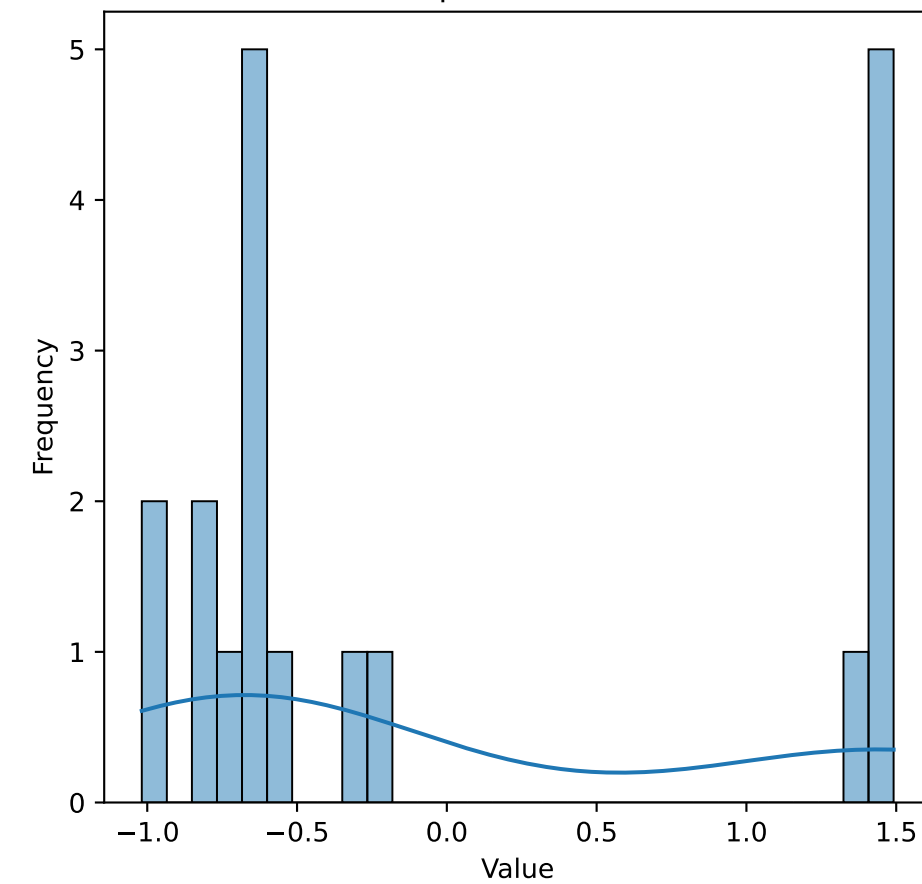
CLR - rplo 336 (Proteobacteria)



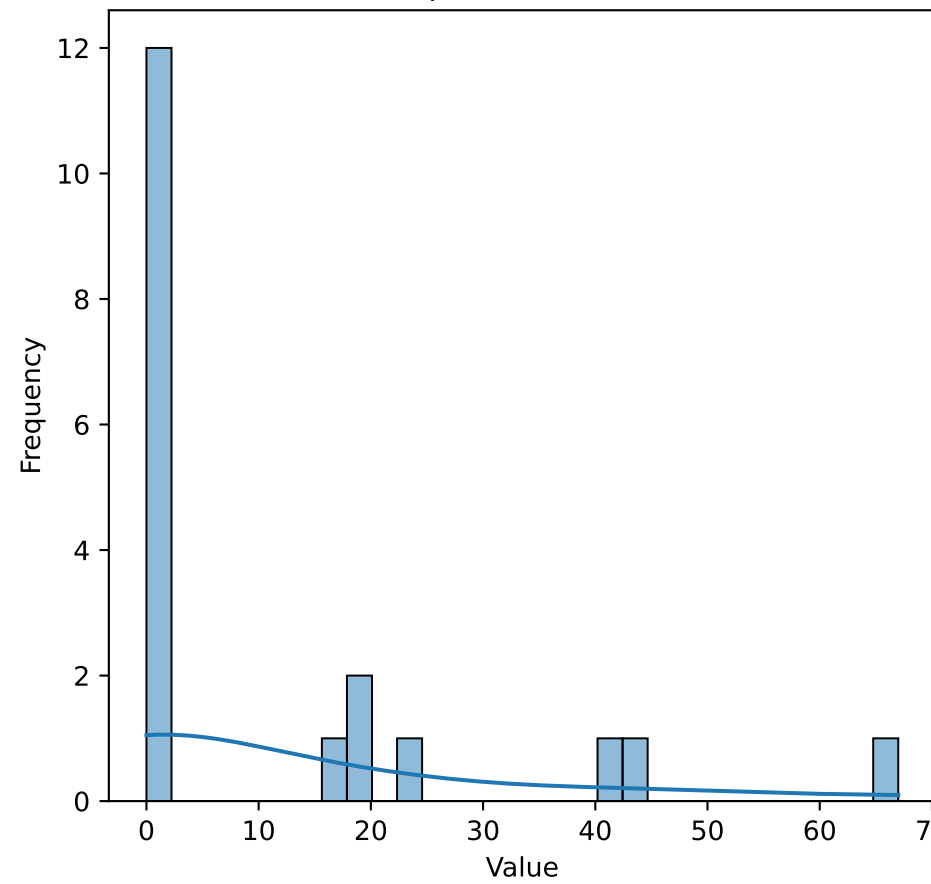
Power - rplo 336 (Proteobacteria)



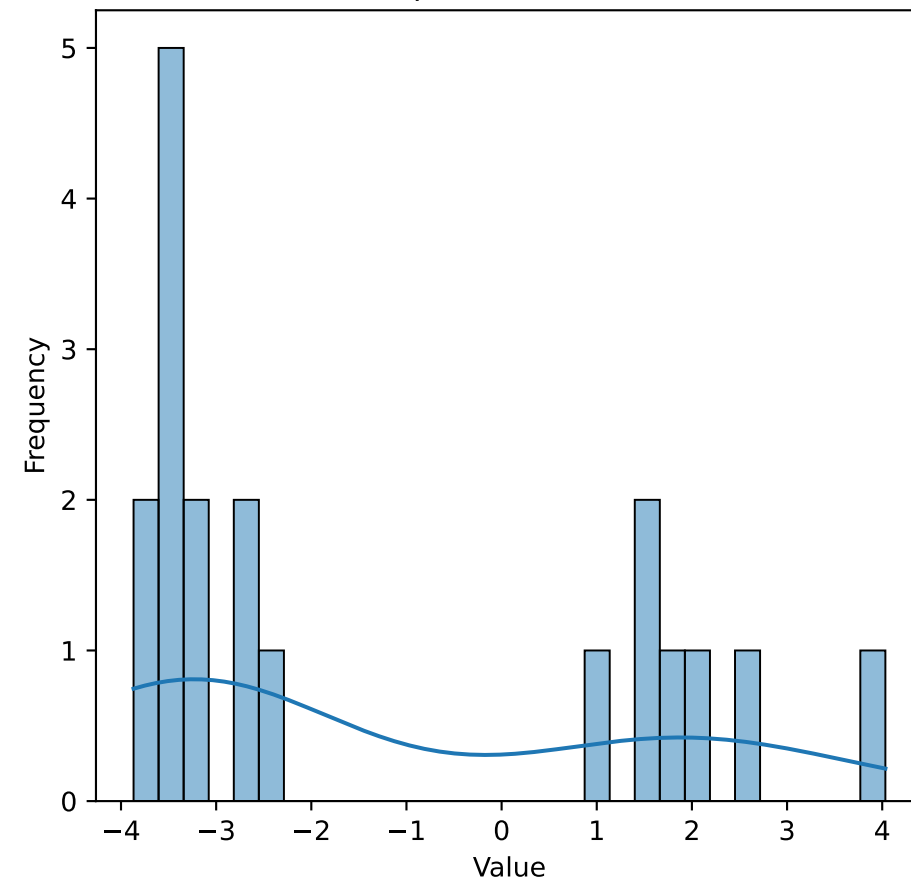
CLR+Power - rplo 336 (Proteobacteria)



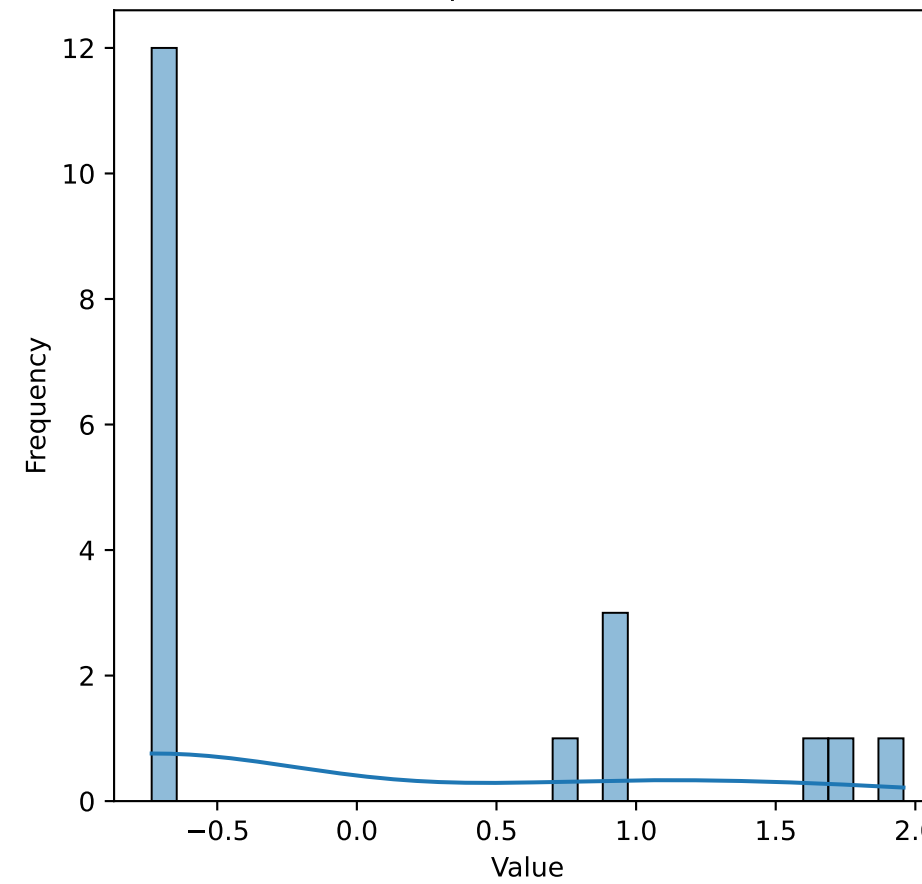
Raw - rplo 337 (unknown)



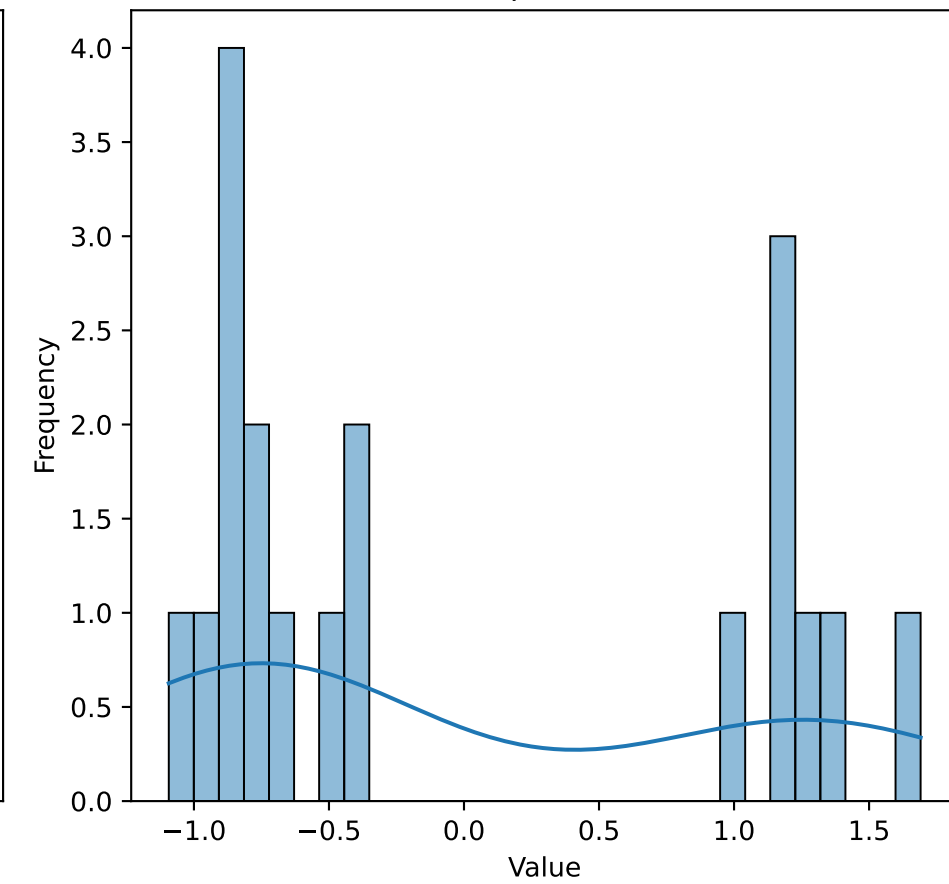
CLR - rplo 337 (unknown)



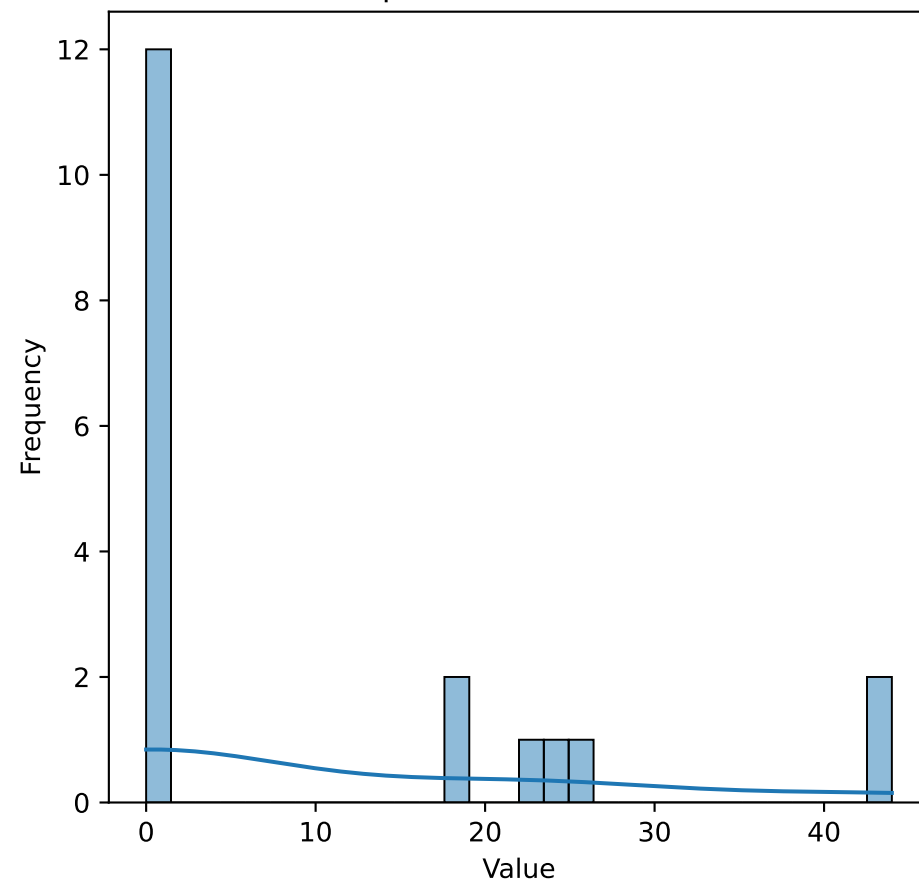
Power - rplo 337 (unknown)



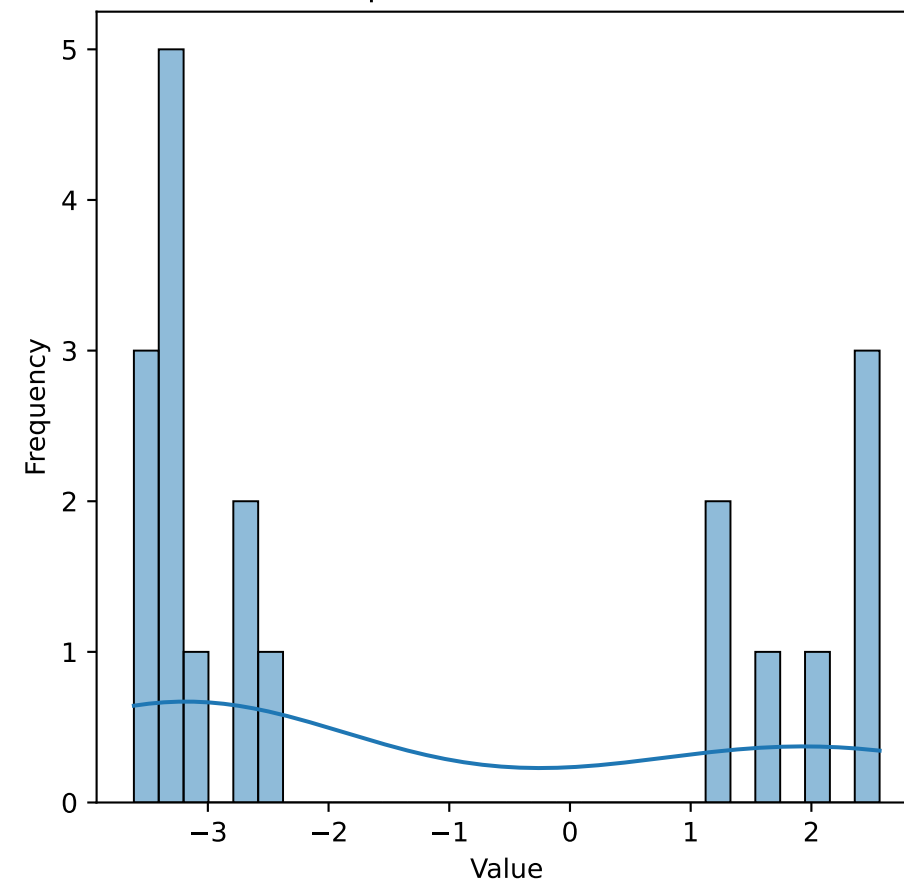
CLR+Power - rplo 337 (unknown)



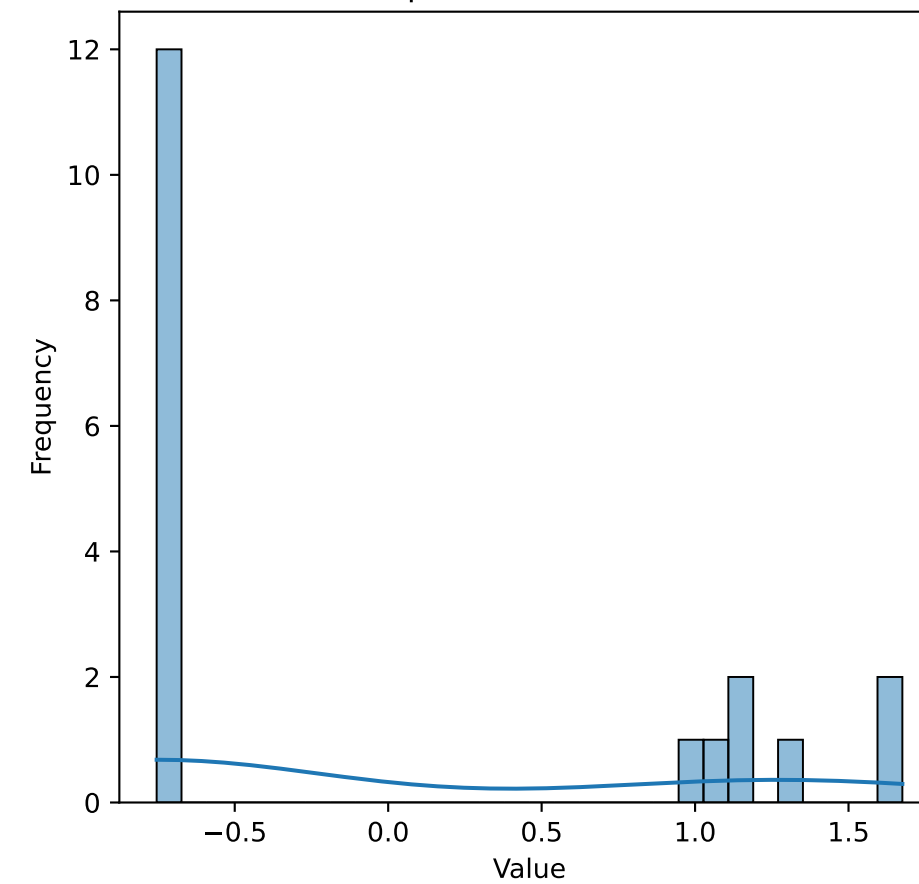
Raw - rplo 338 (Actinobacteria)



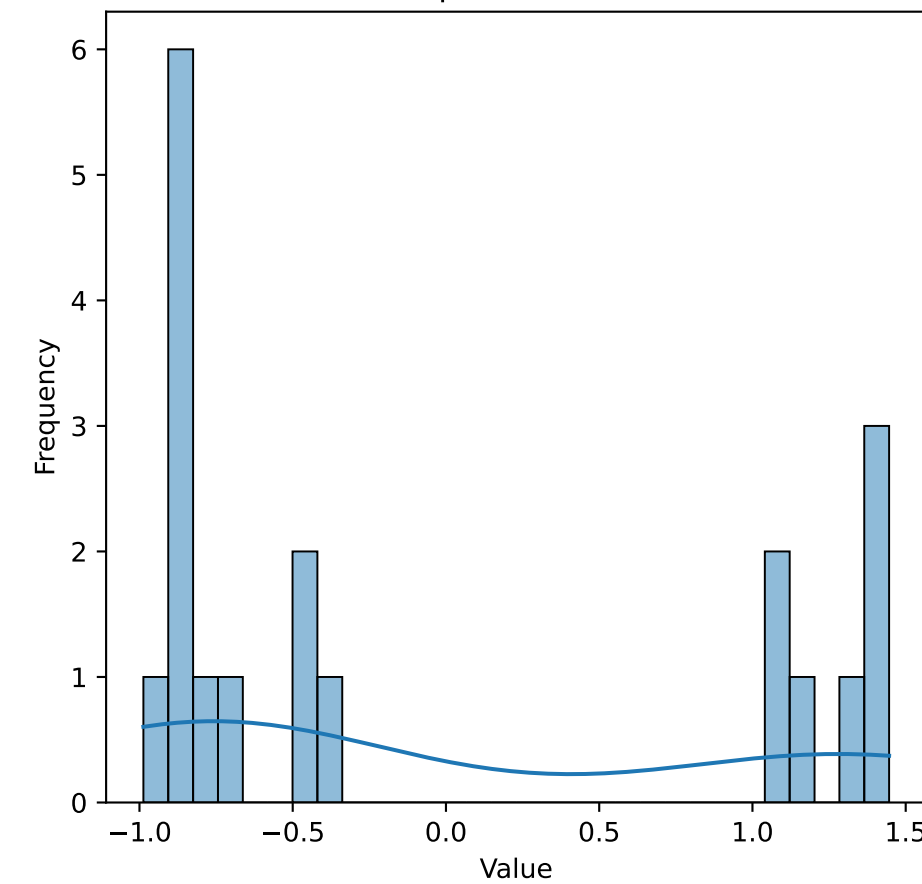
CLR - rplo 338 (Actinobacteria)



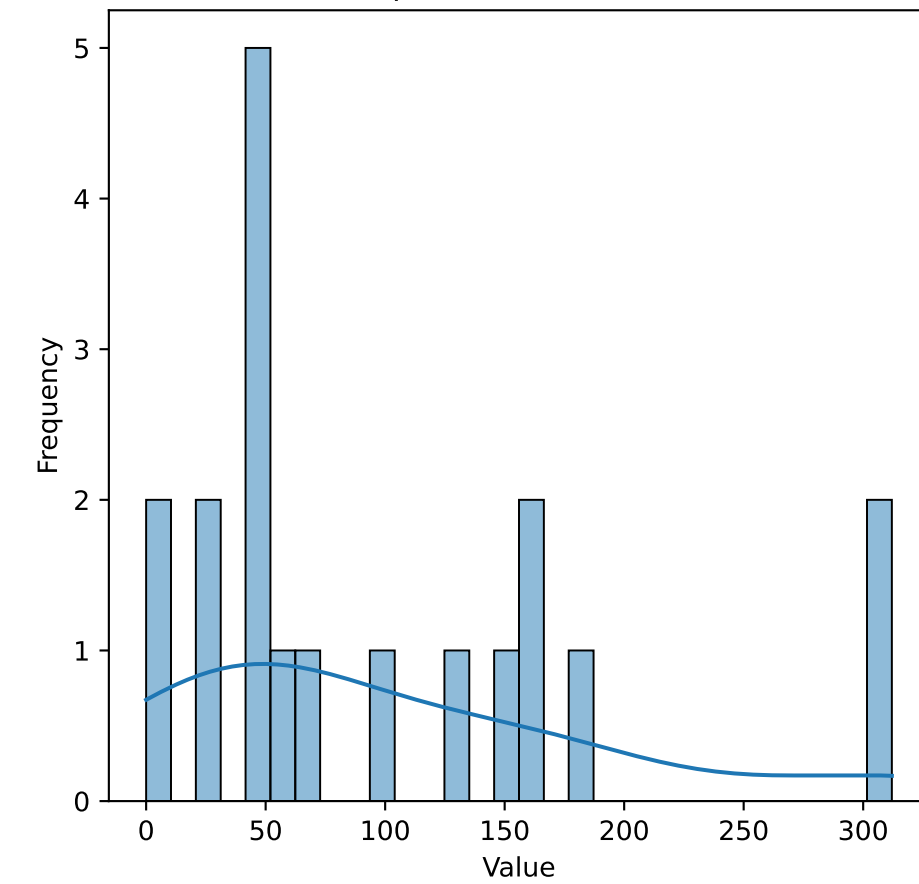
Power - rplo 338 (Actinobacteria)



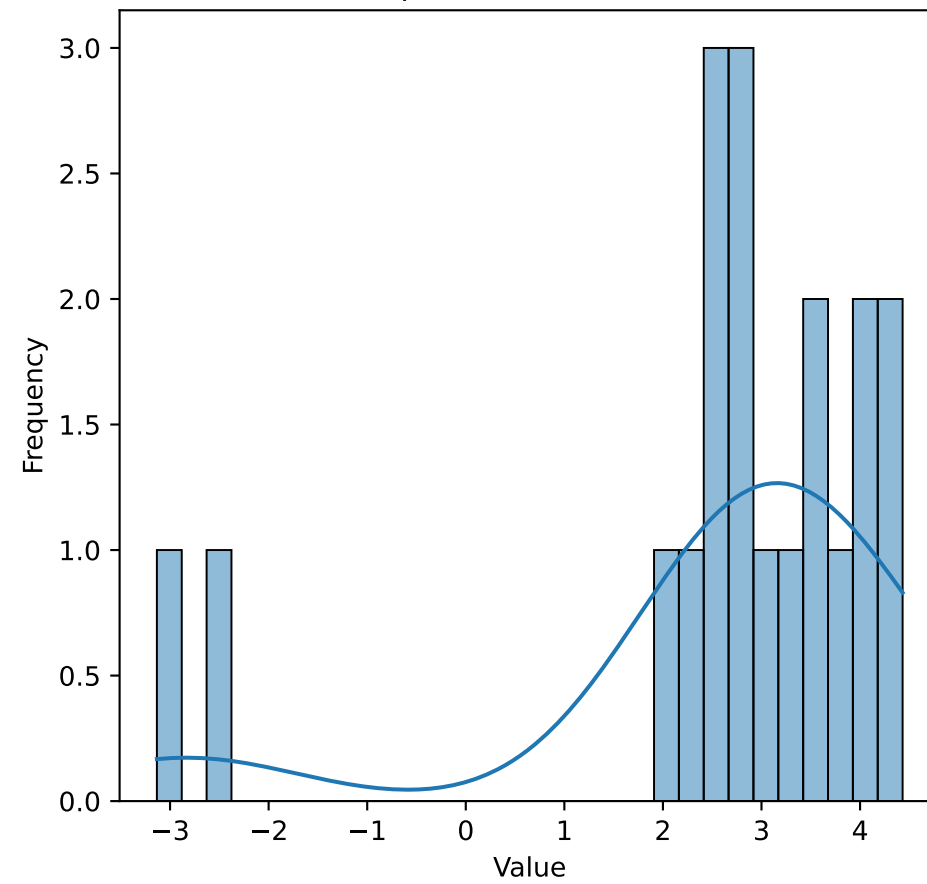
CLR+Power - rplo 338 (Actinobacteria)



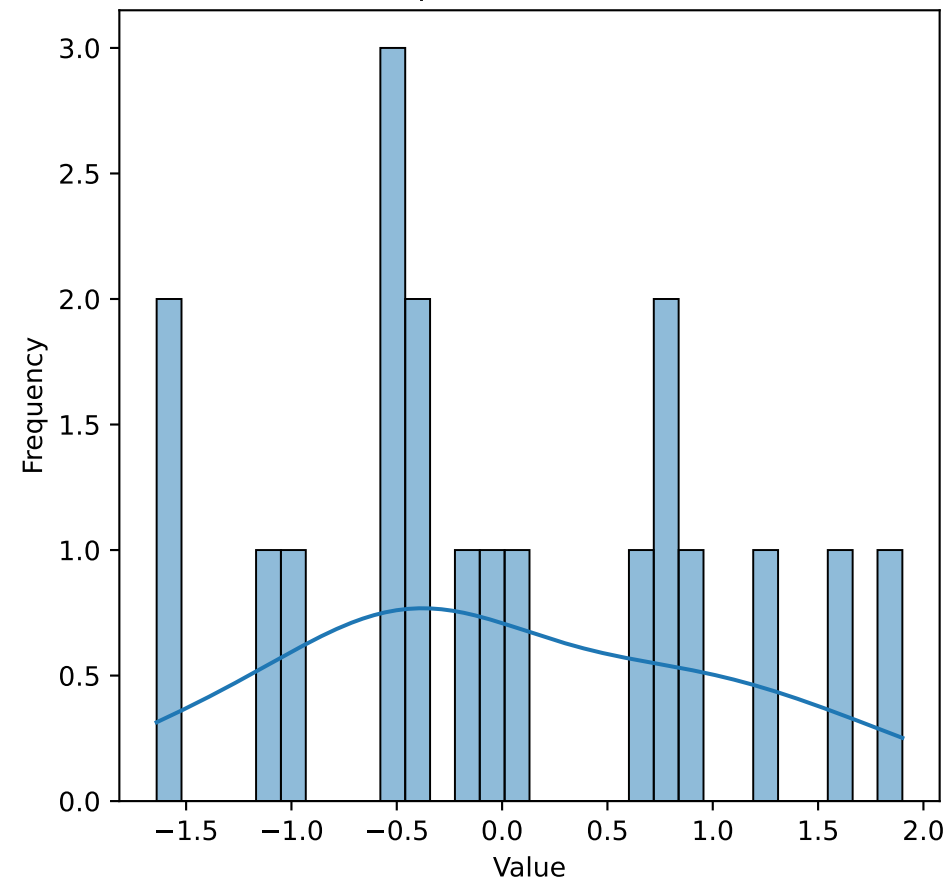
Raw - rplo 34 (Actinobacteria)



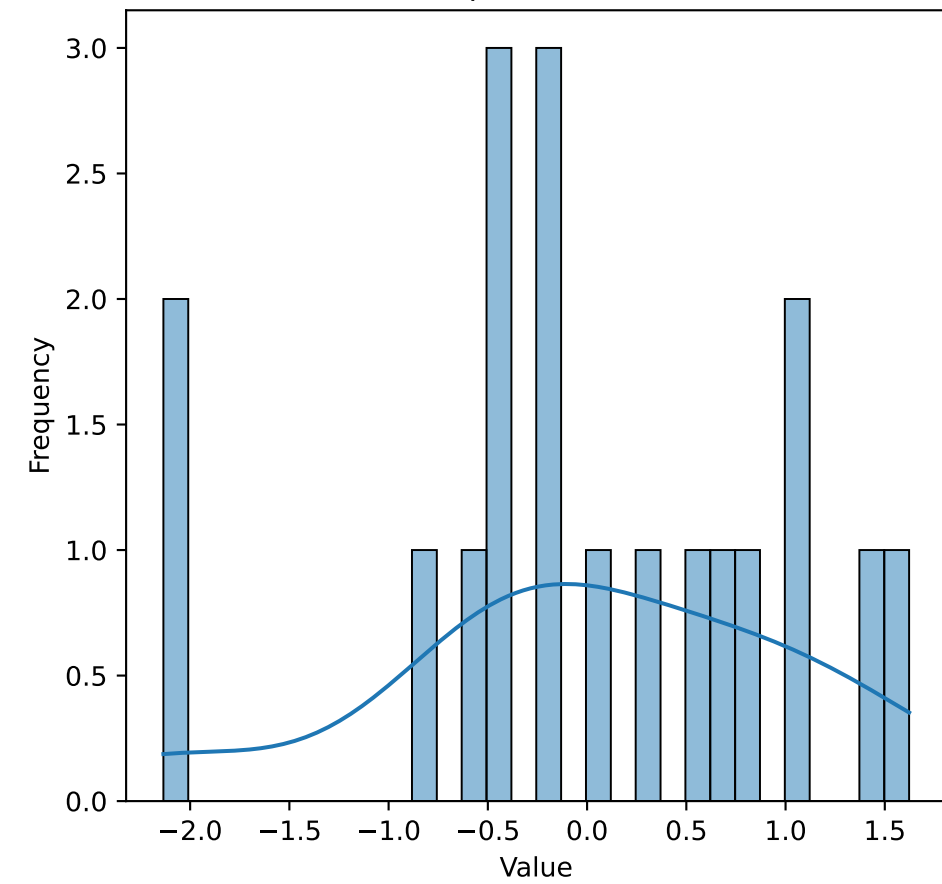
CLR - rplo 34 (Actinobacteria)



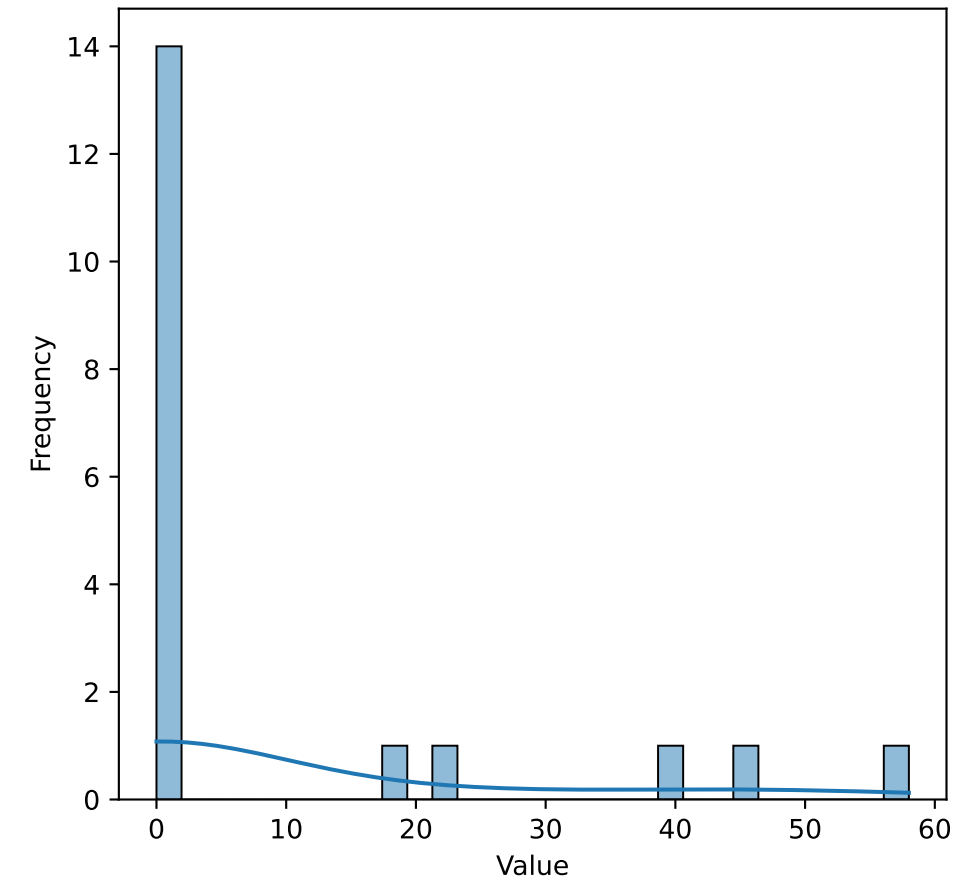
Power - rplo 34 (Actinobacteria)



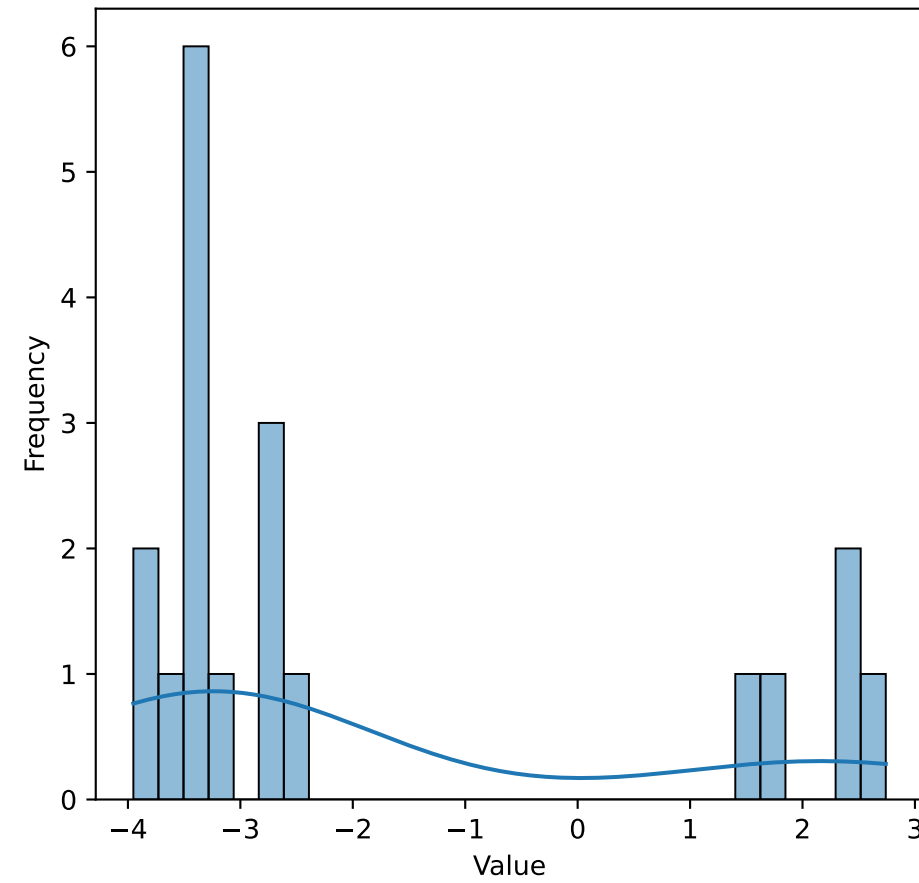
CLR+Power - rplo 34 (Actinobacteria)



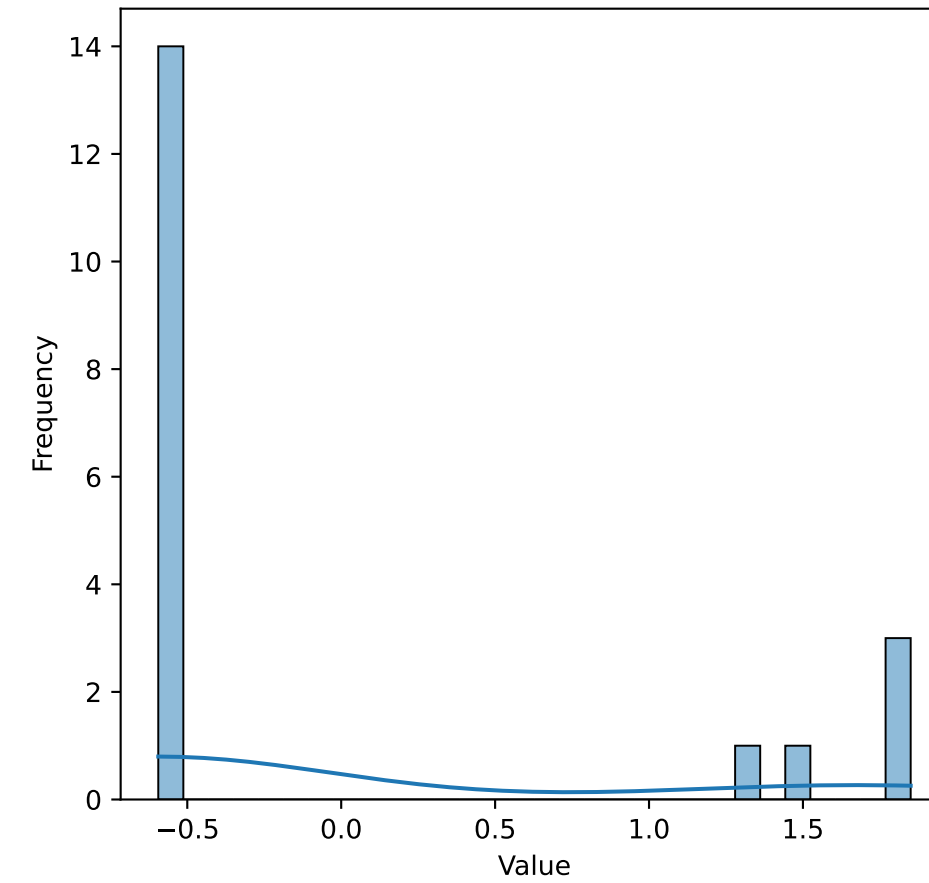
Raw - rplo 340 (unknown)



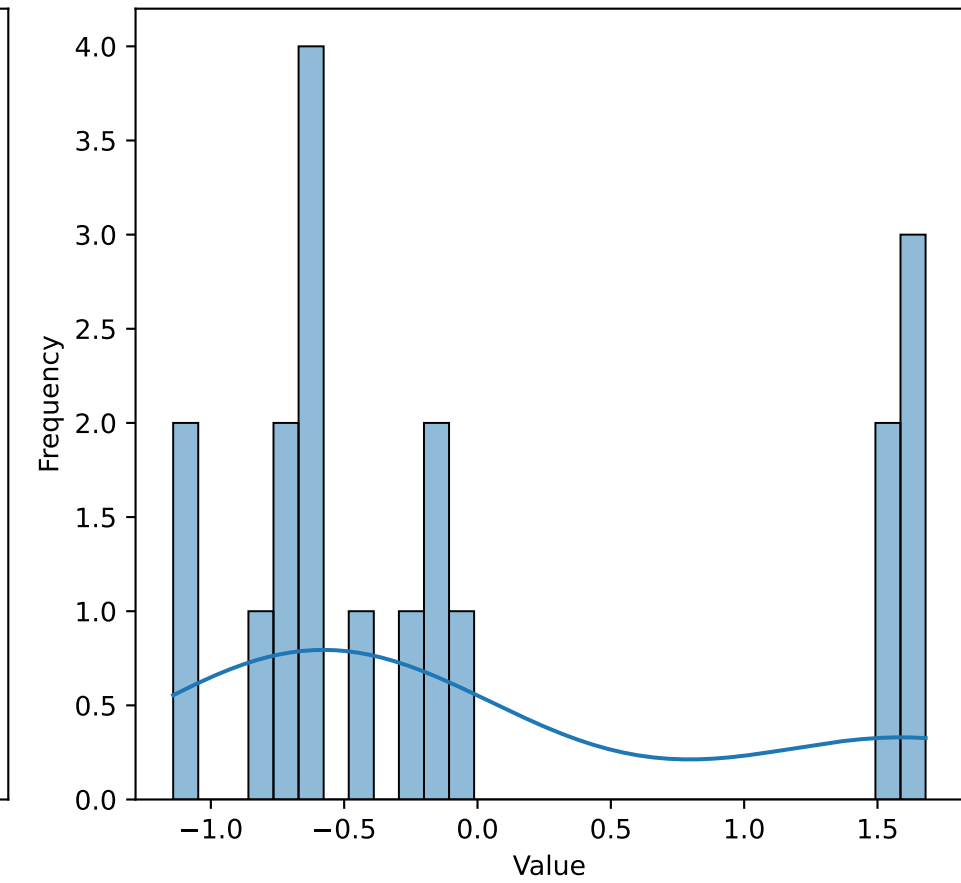
CLR - rplo 340 (unknown)



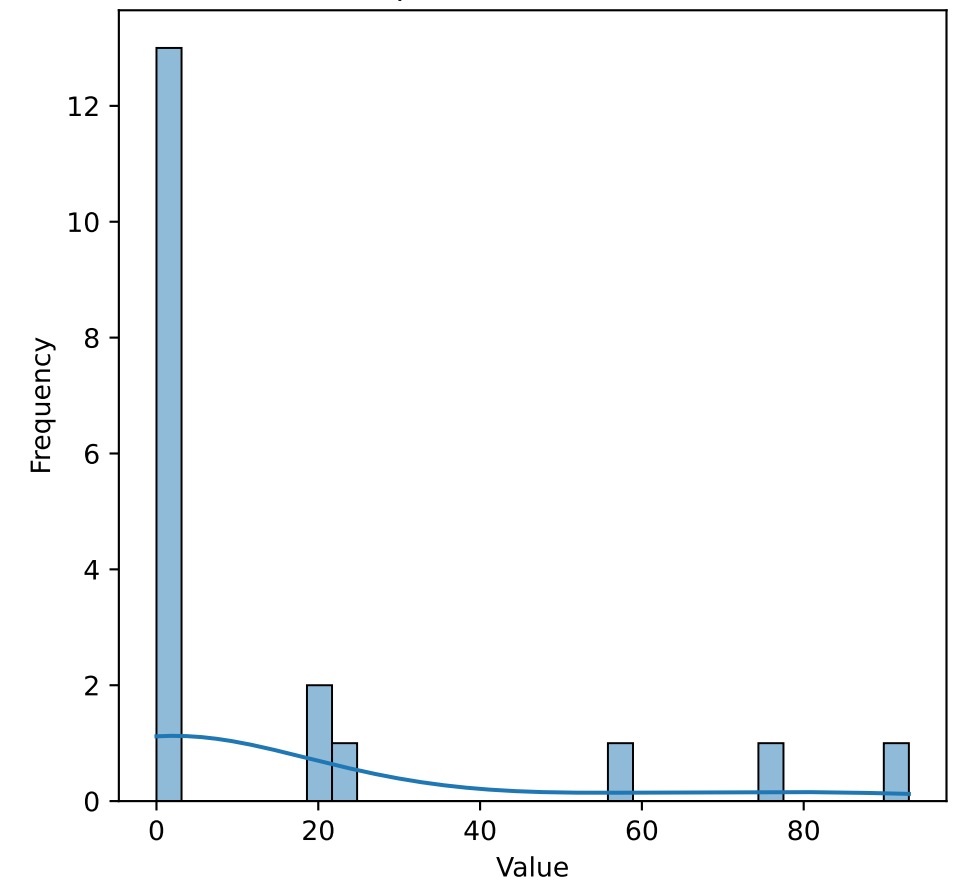
Power - rplo 340 (unknown)



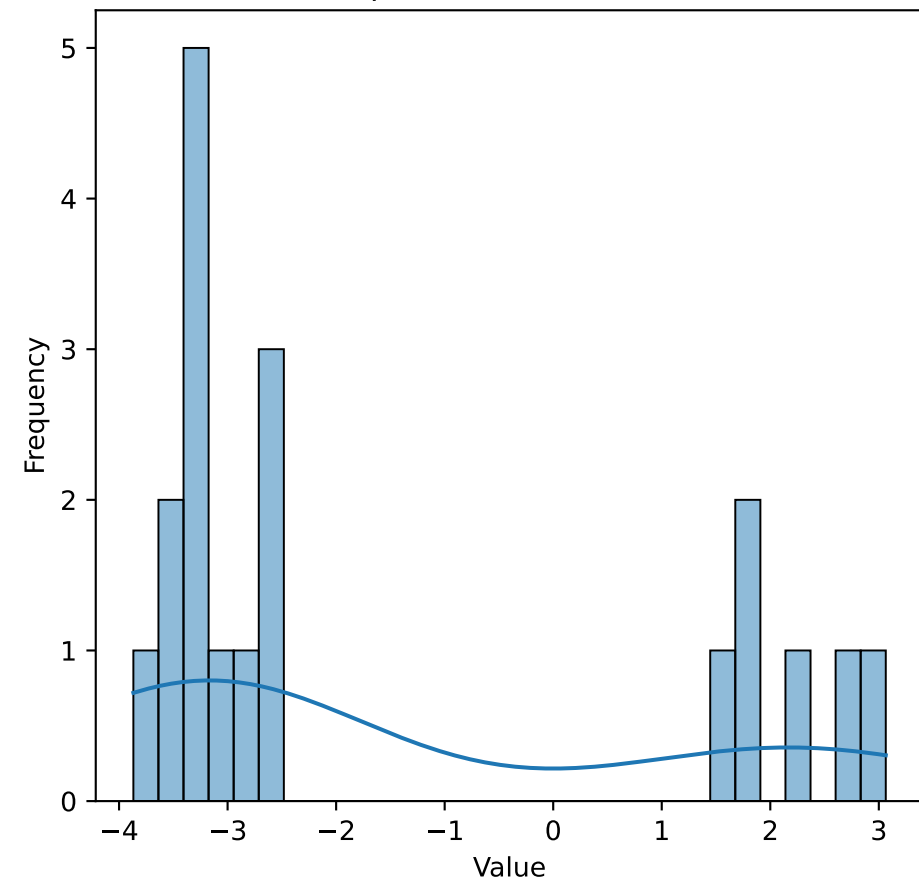
CLR+Power - rplo 340 (unknown)



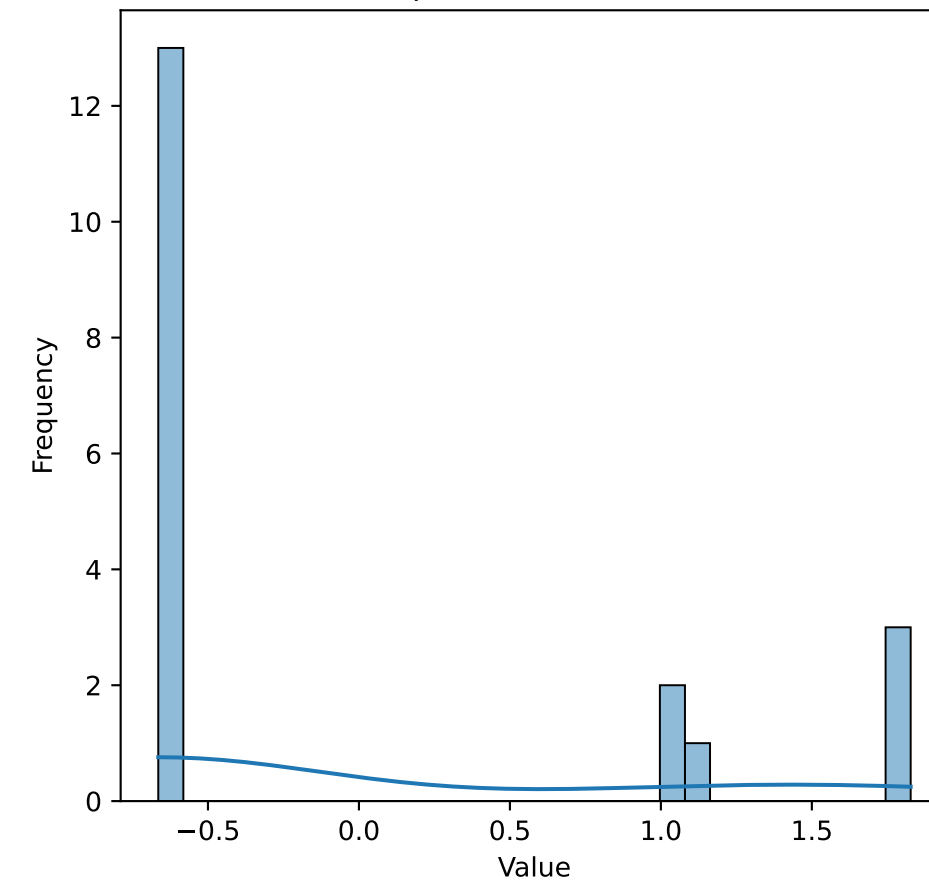
Raw - rplo 341 (Actinobacteria)



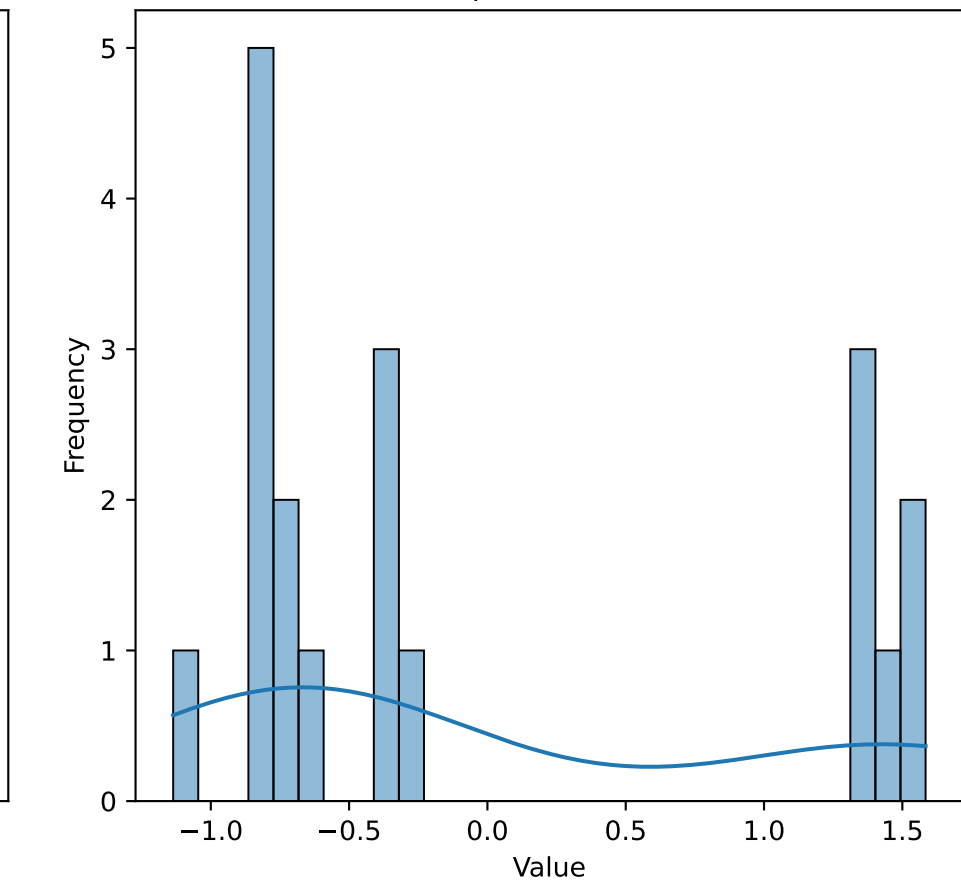
CLR - rplo 341 (Actinobacteria)



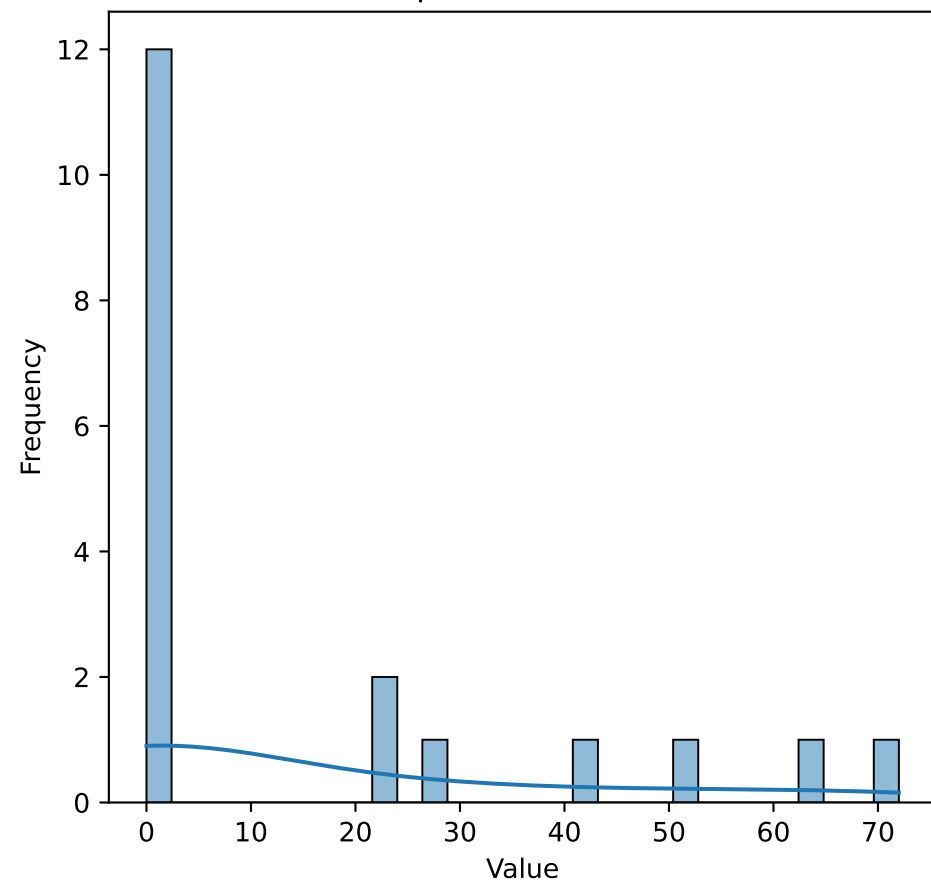
Power - rplo 341 (Actinobacteria)



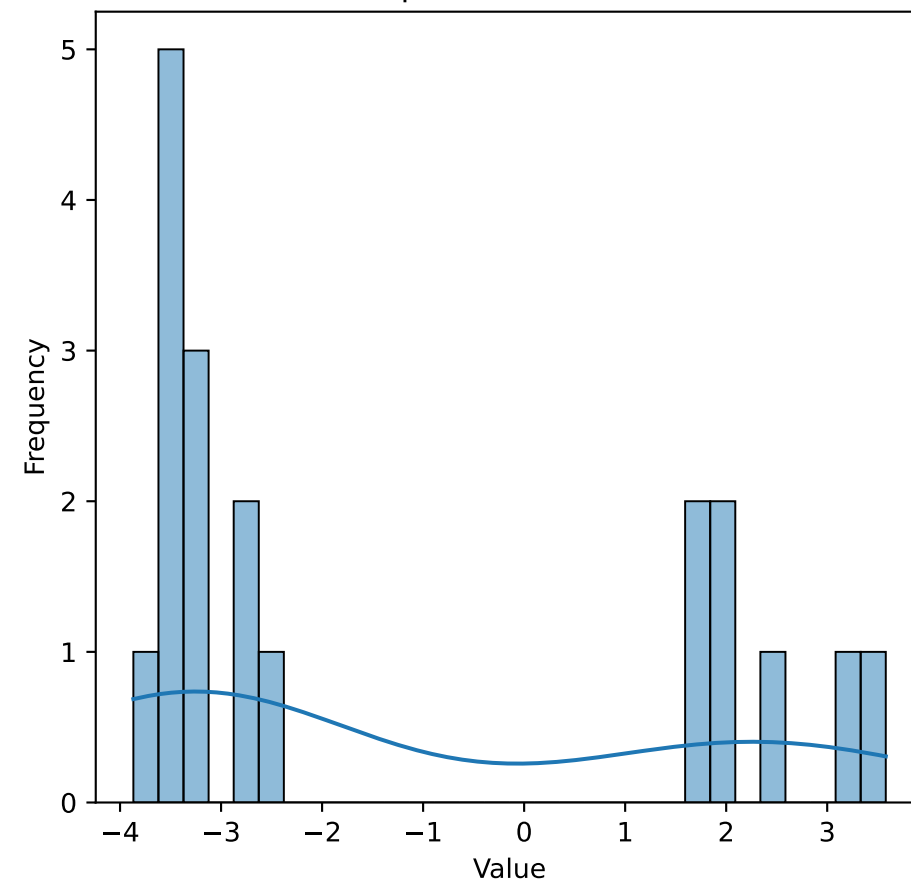
CLR+Power - rplo 341 (Actinobacteria)



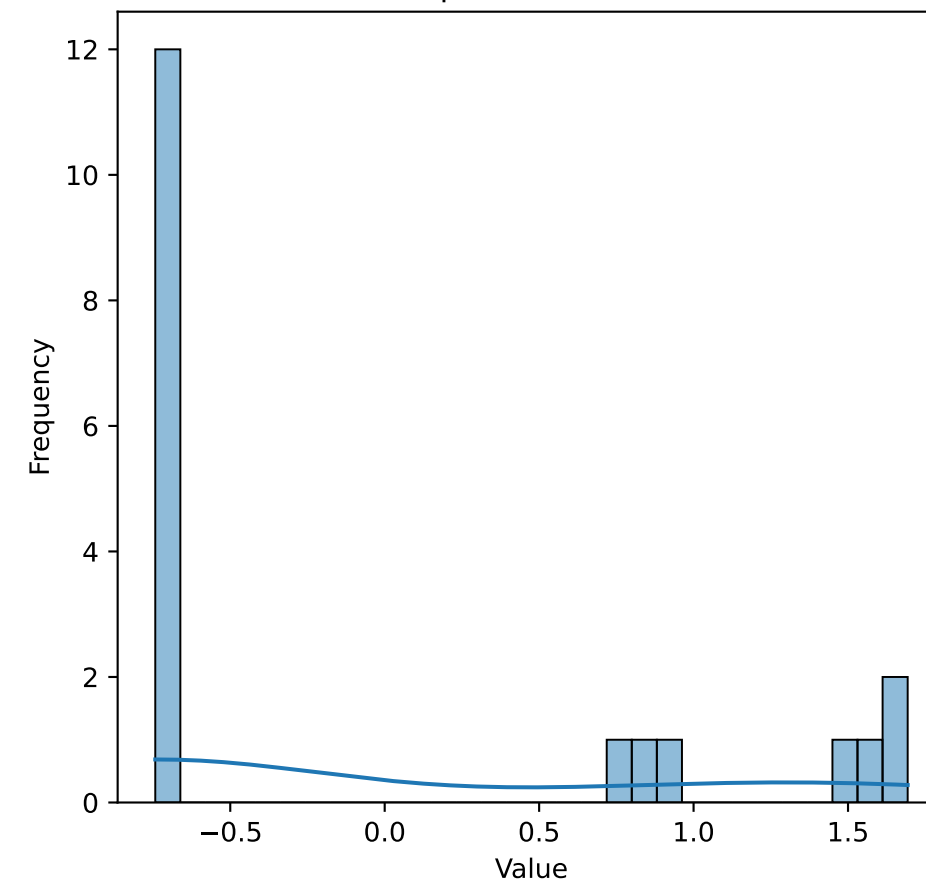
Raw - rplo 342 (Chloroflexi)



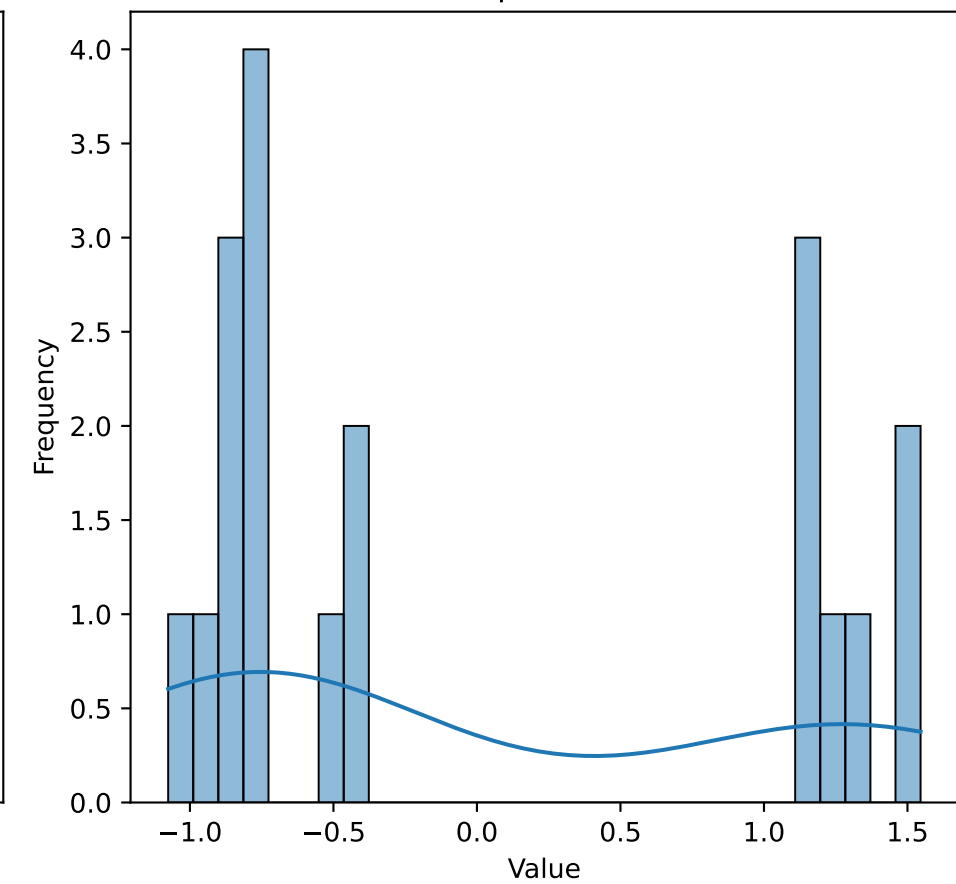
CLR - rplo 342 (Chloroflexi)



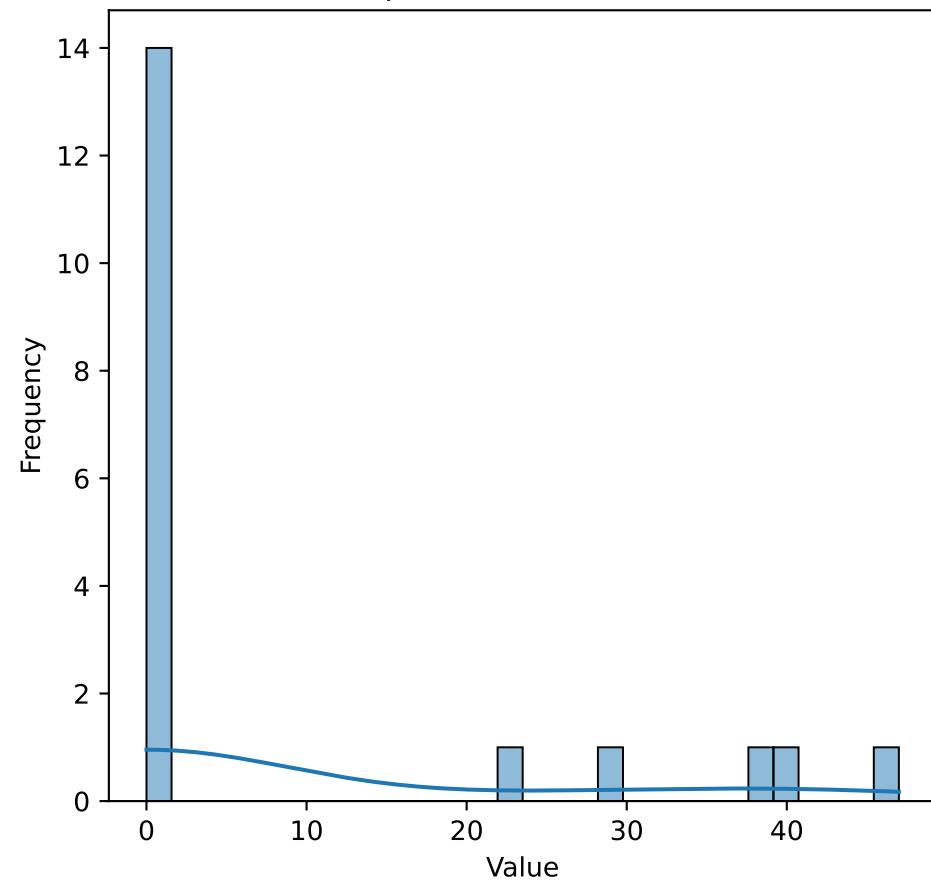
Power - rplo 342 (Chloroflexi)



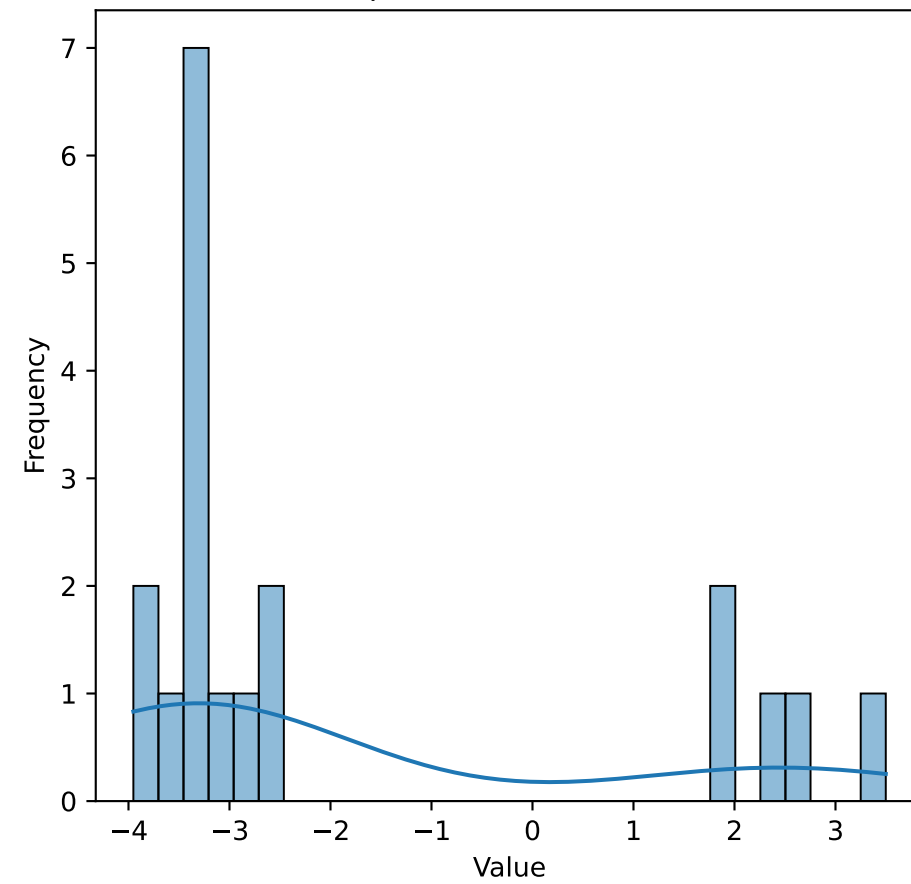
CLR+Power - rplo 342 (Chloroflexi)



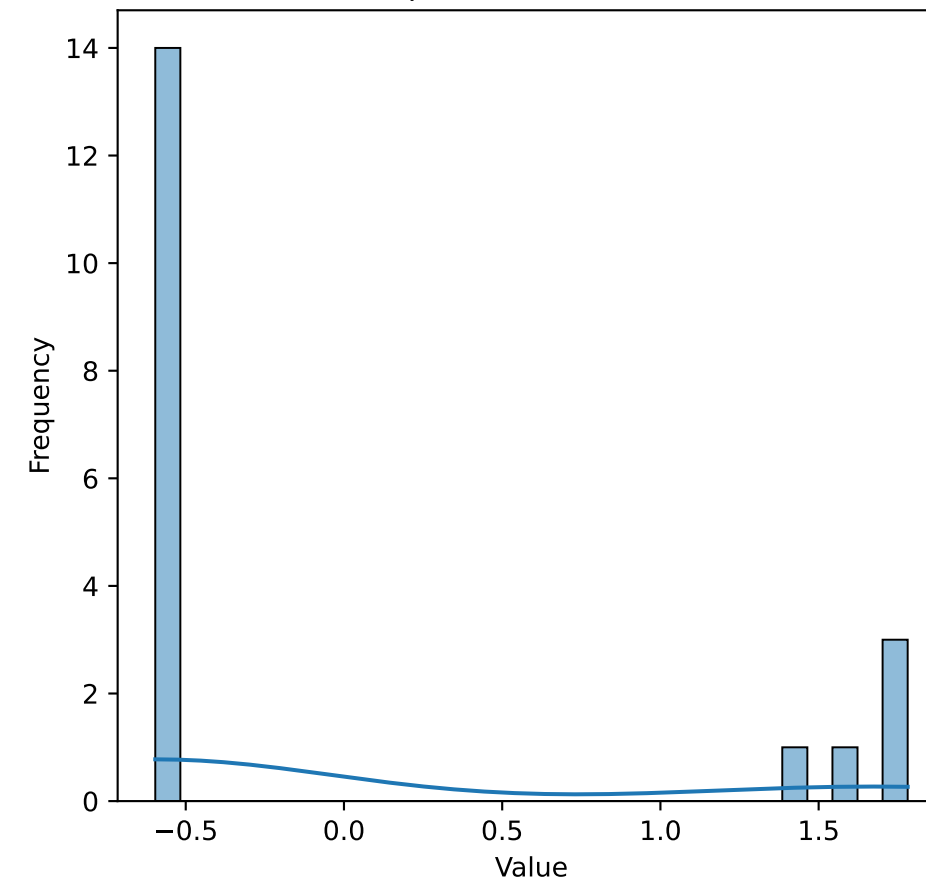
Raw - rplo 344 (Proteobacteria)



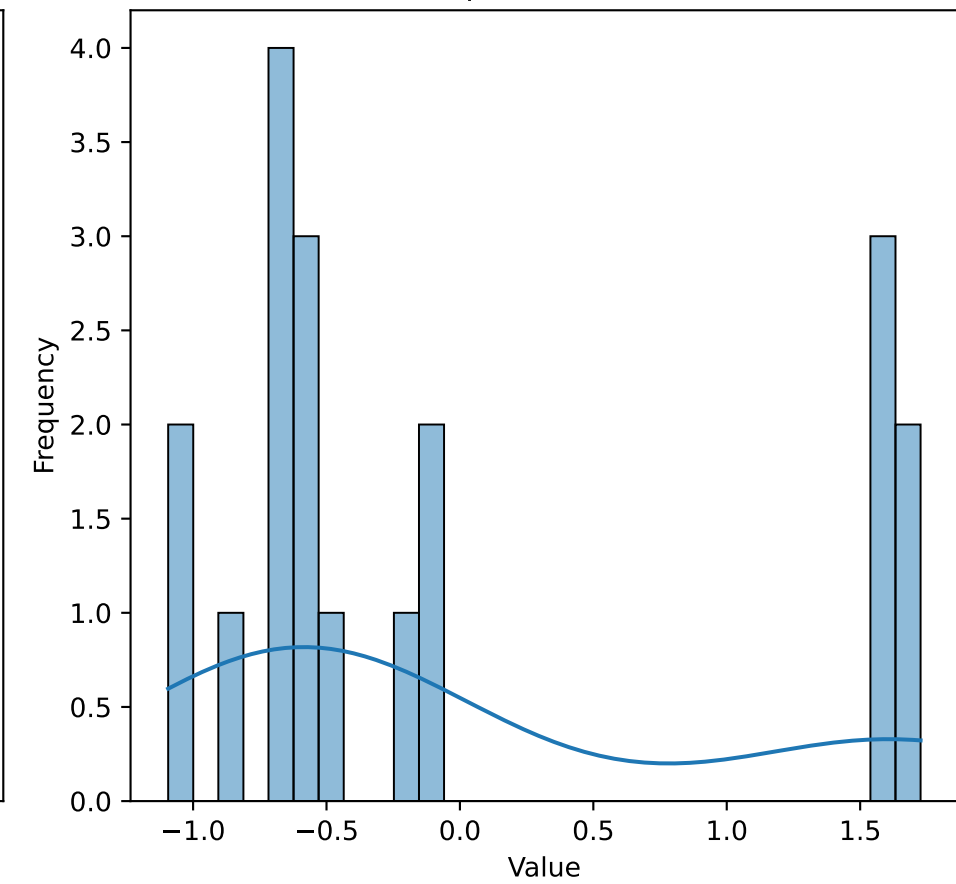
CLR - rplo 344 (Proteobacteria)



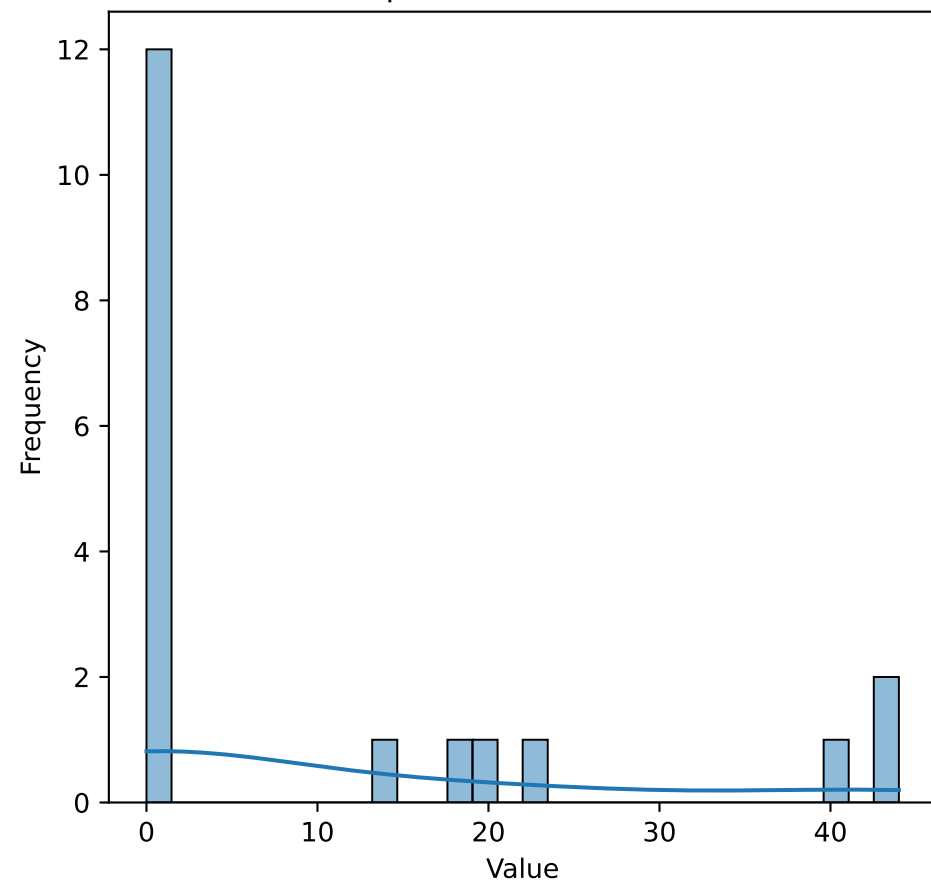
Power - rplo 344 (Proteobacteria)



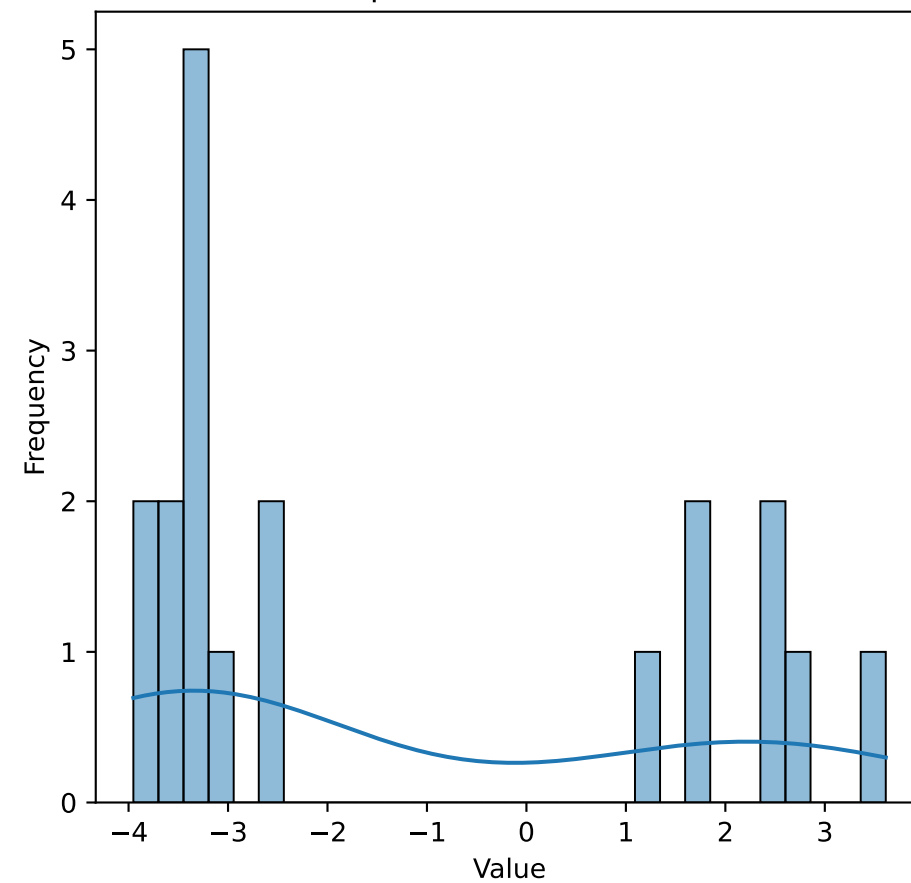
CLR+Power - rplo 344 (Proteobacteria)



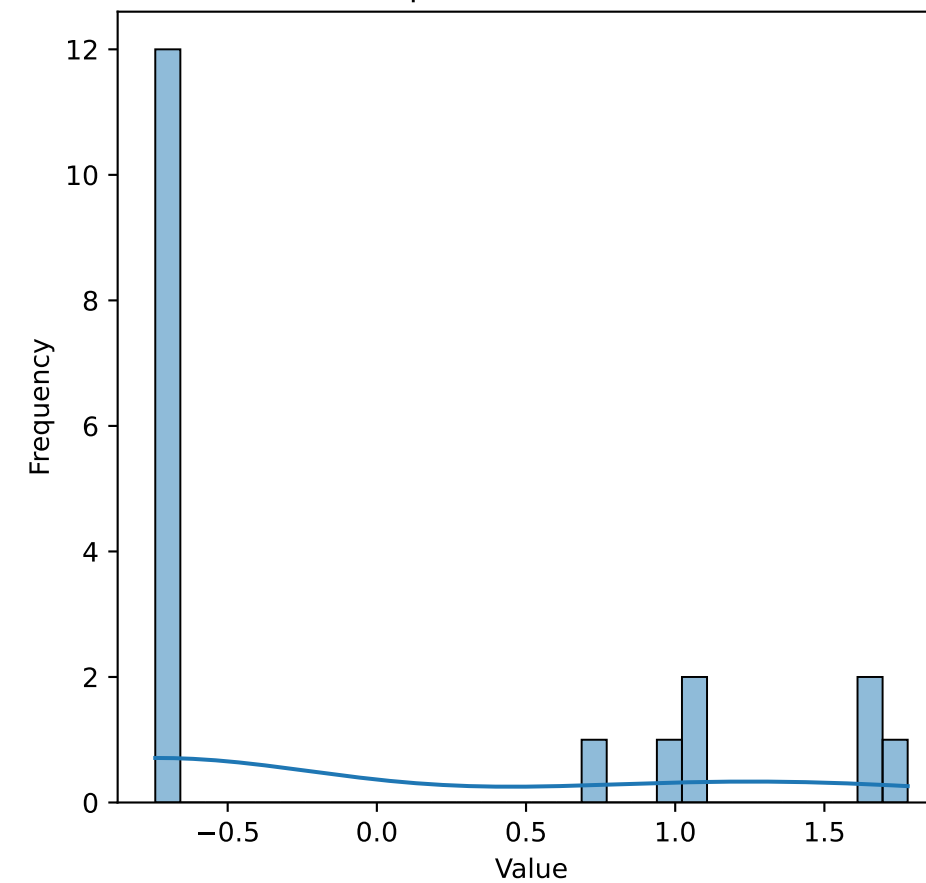
Raw - rplo 345 (Actinobacteria)



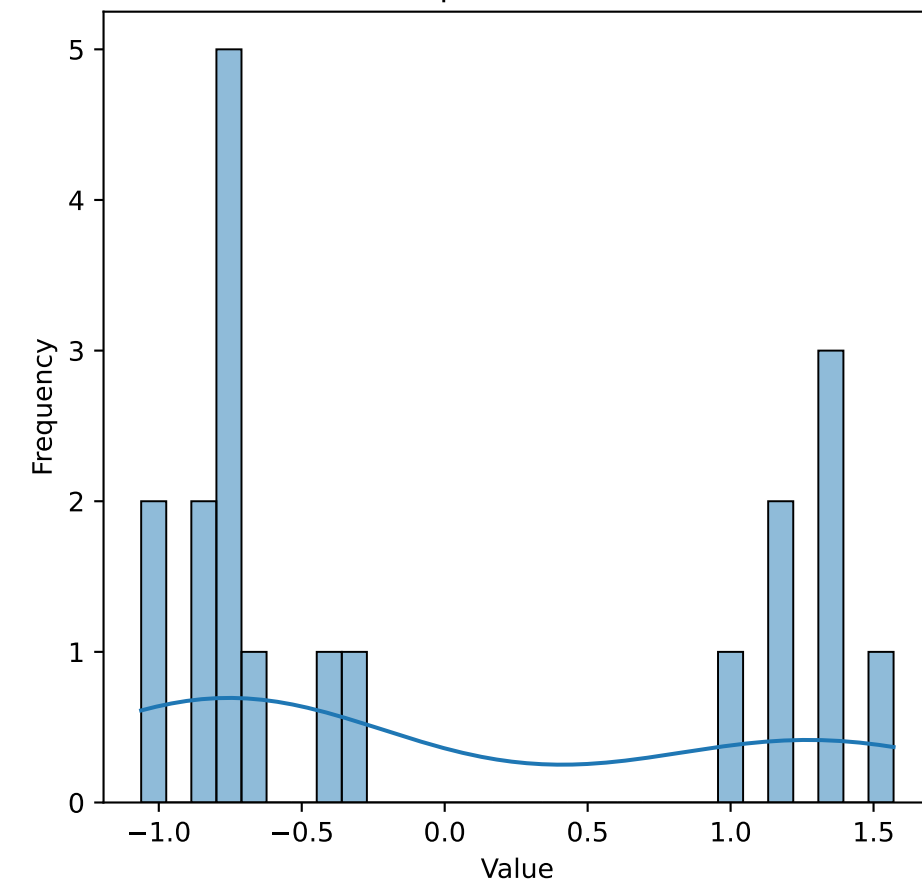
CLR - rplo 345 (Actinobacteria)



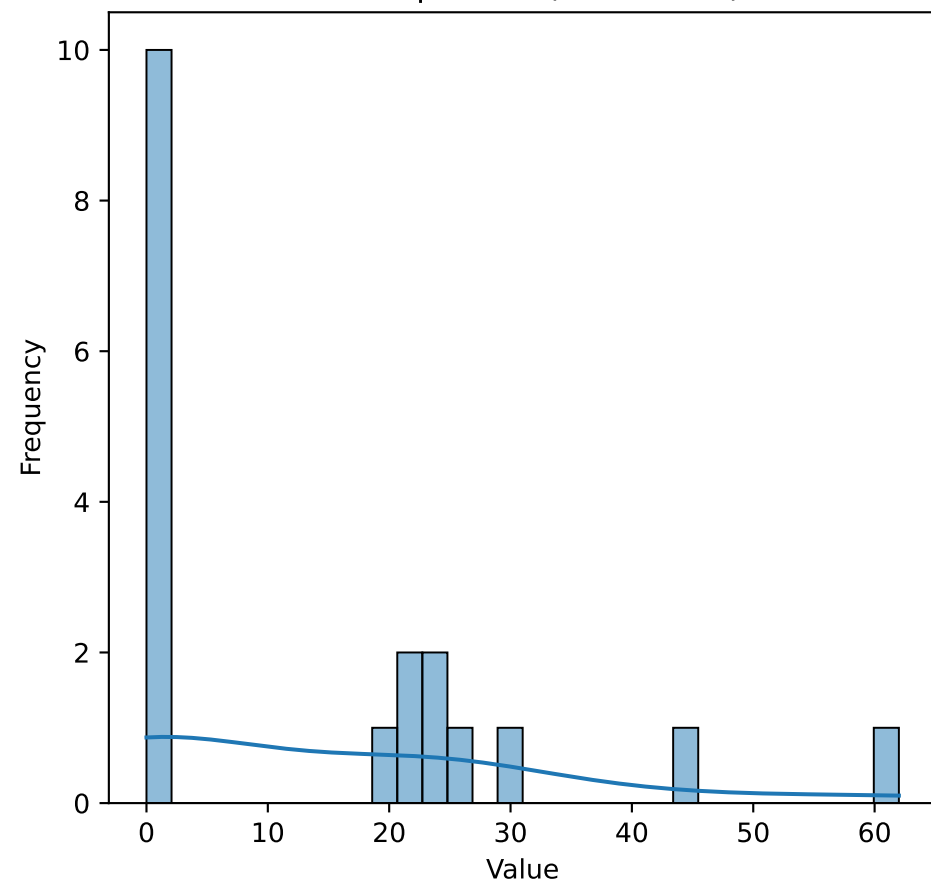
Power - rplo 345 (Actinobacteria)



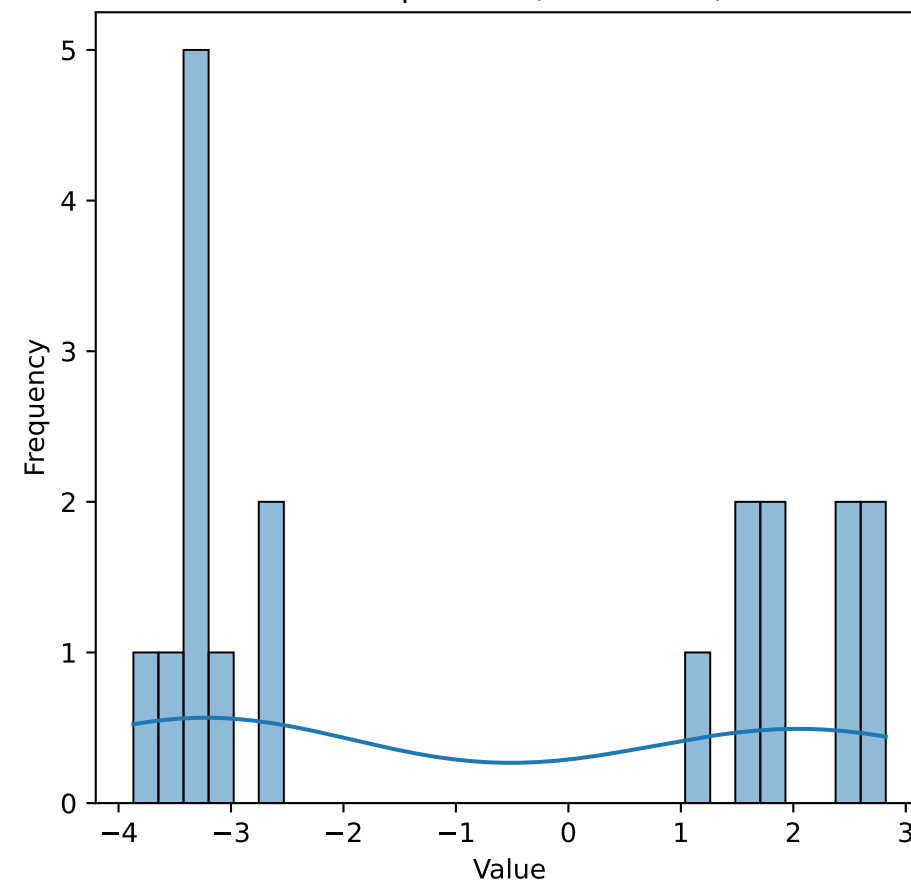
CLR+Power - rplo 345 (Actinobacteria)



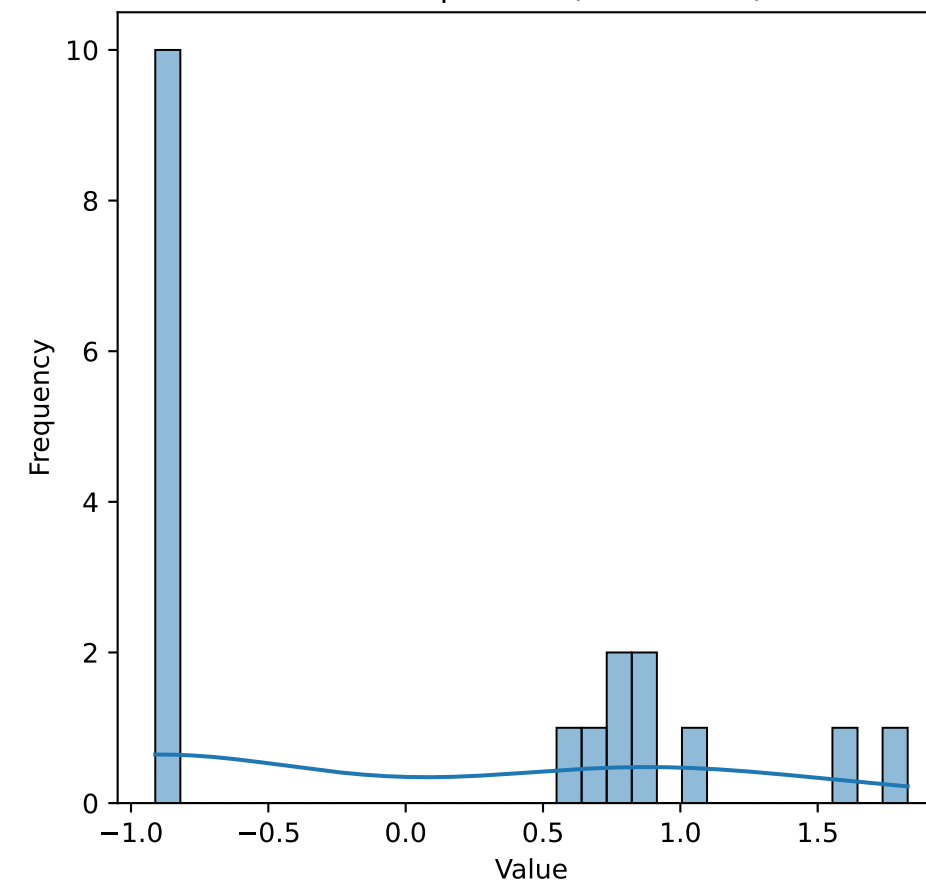
Raw - rplo 346 (Chloroflexi)



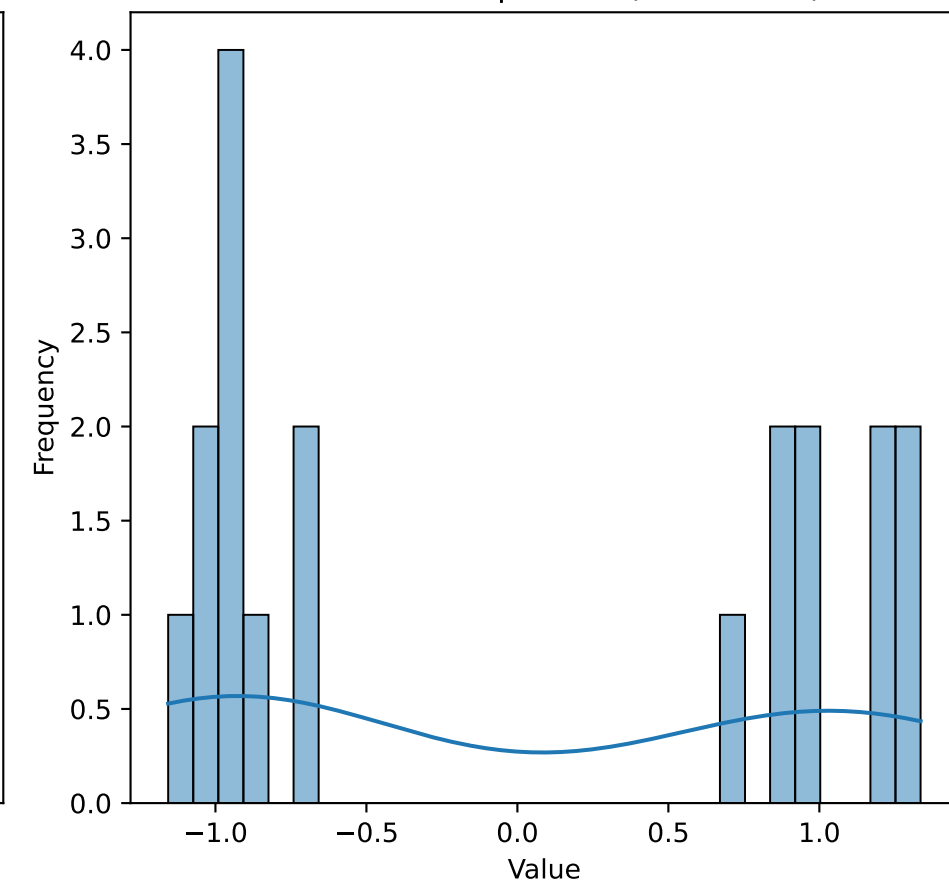
CLR - rplo 346 (Chloroflexi)



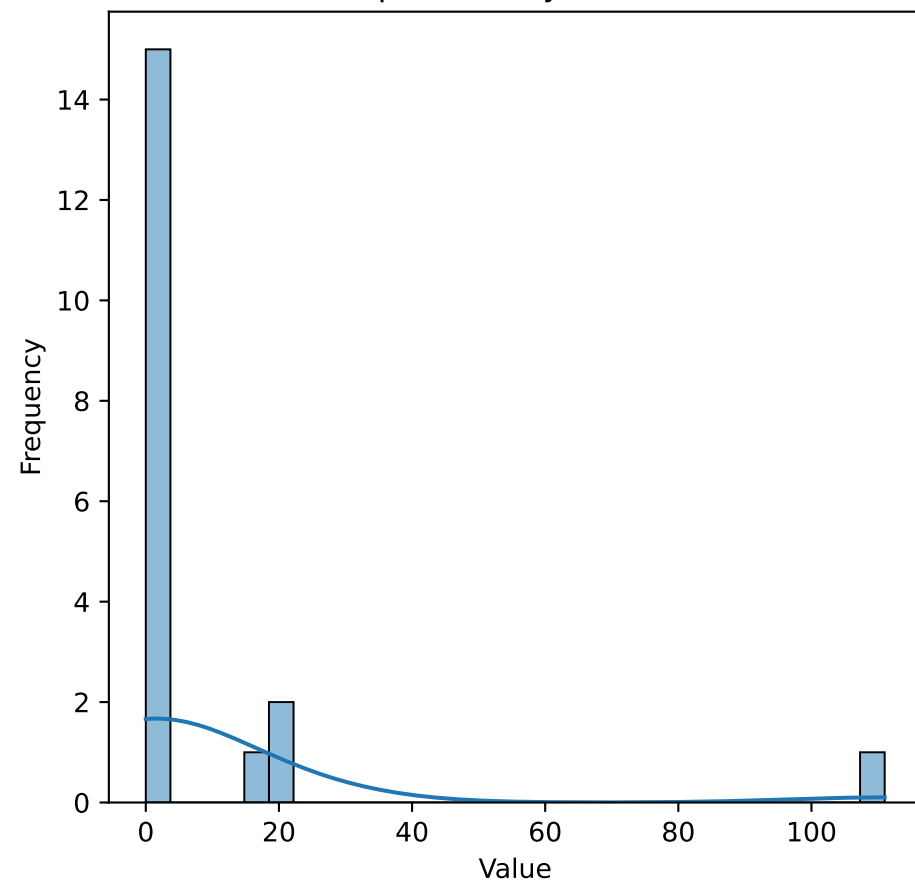
Power - rplo 346 (Chloroflexi)



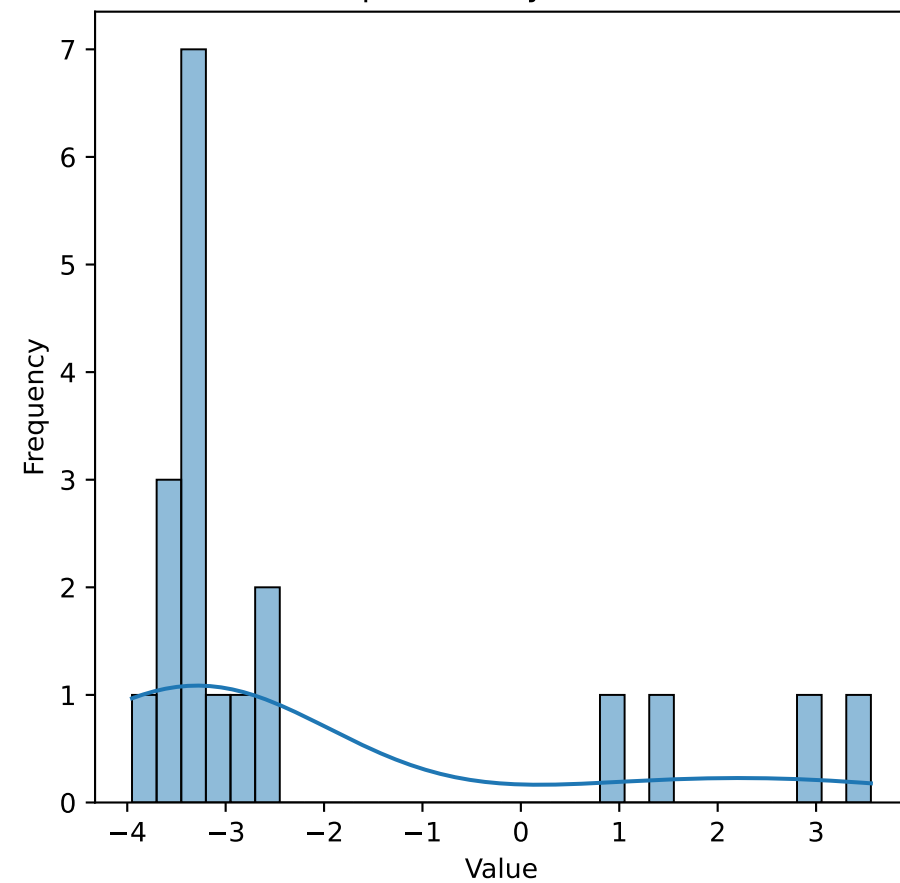
CLR+Power - rplo 346 (Chloroflexi)



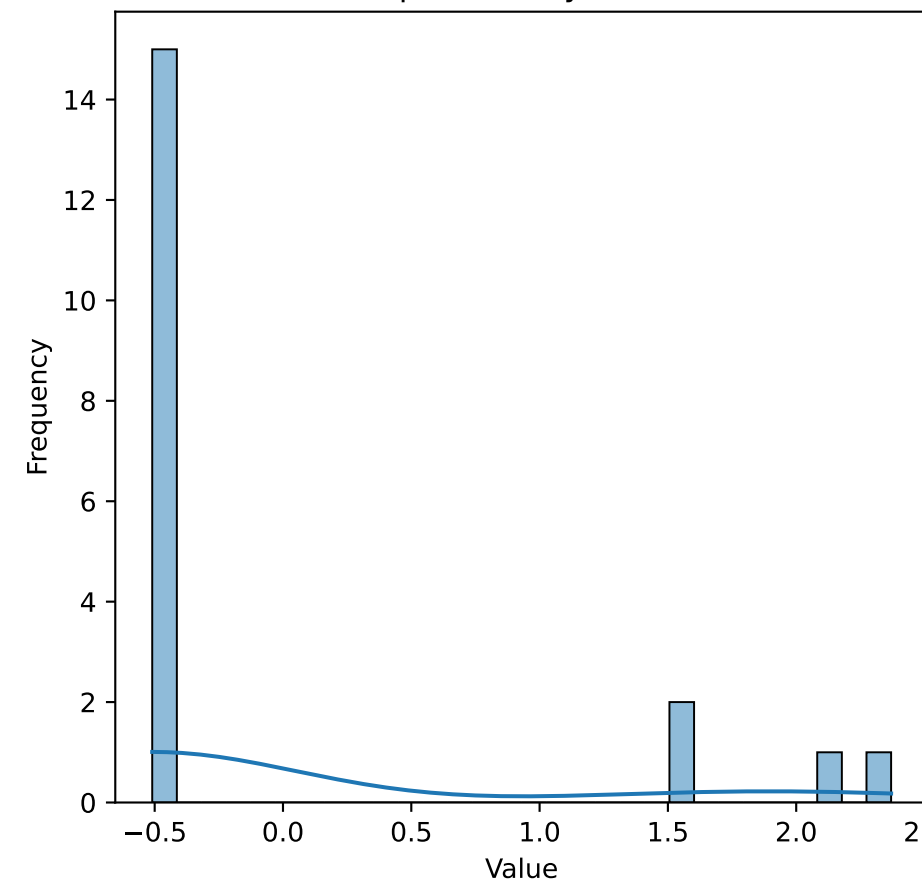
Raw - rplo 348 (Cyanobacteria)



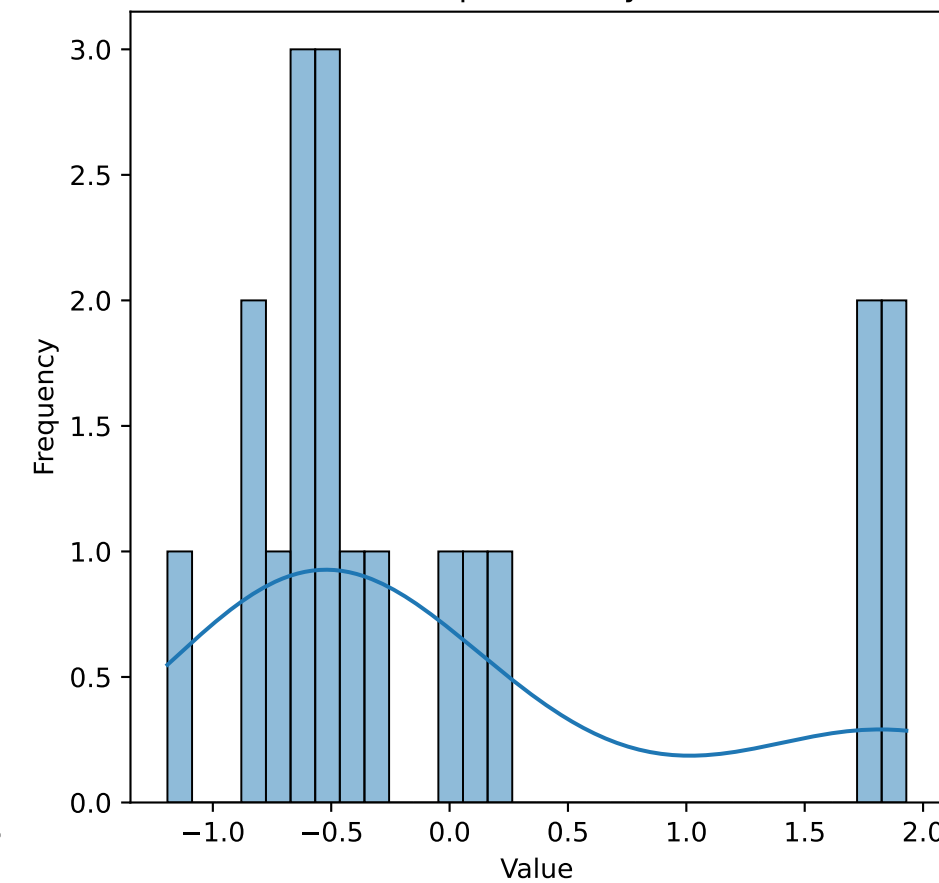
CLR - rplo 348 (Cyanobacteria)



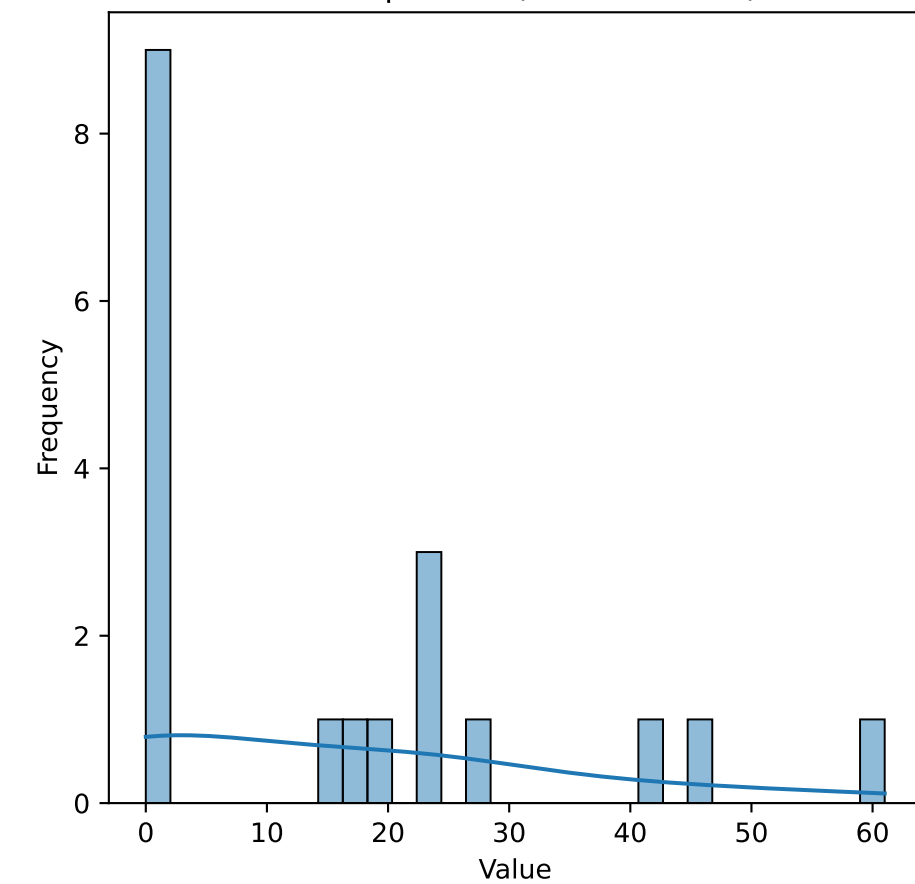
Power - rplo 348 (Cyanobacteria)



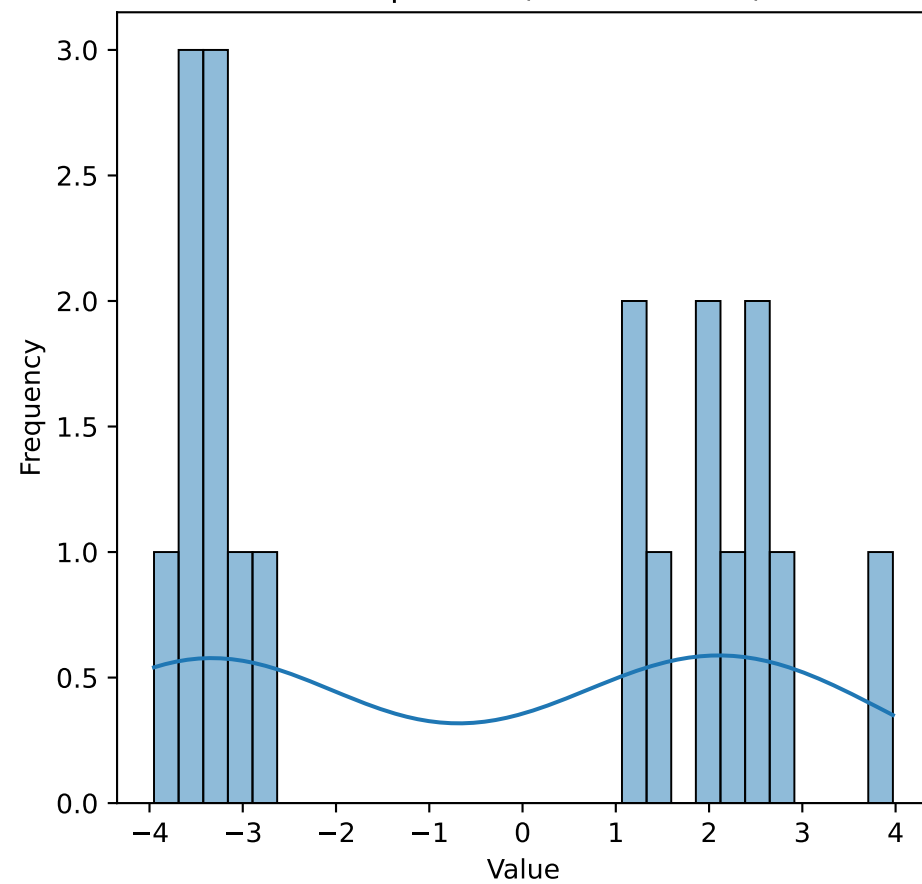
CLR+Power - rplo 348 (Cyanobacteria)



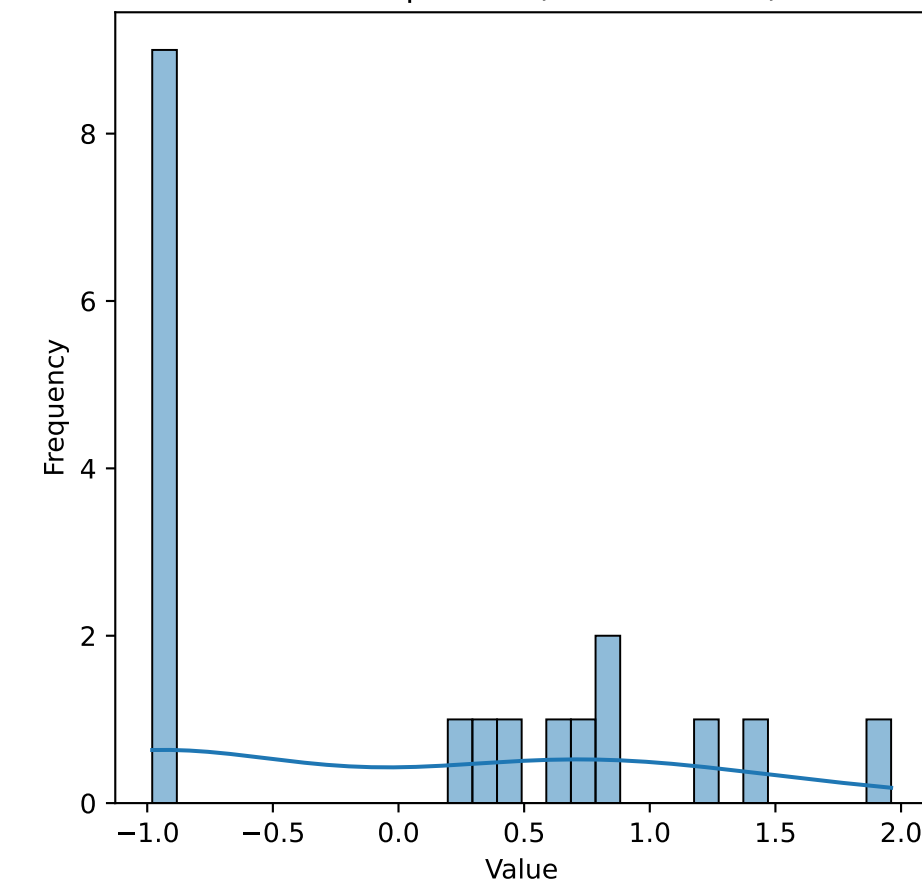
Raw - rplo 349 (Acidobacteria)



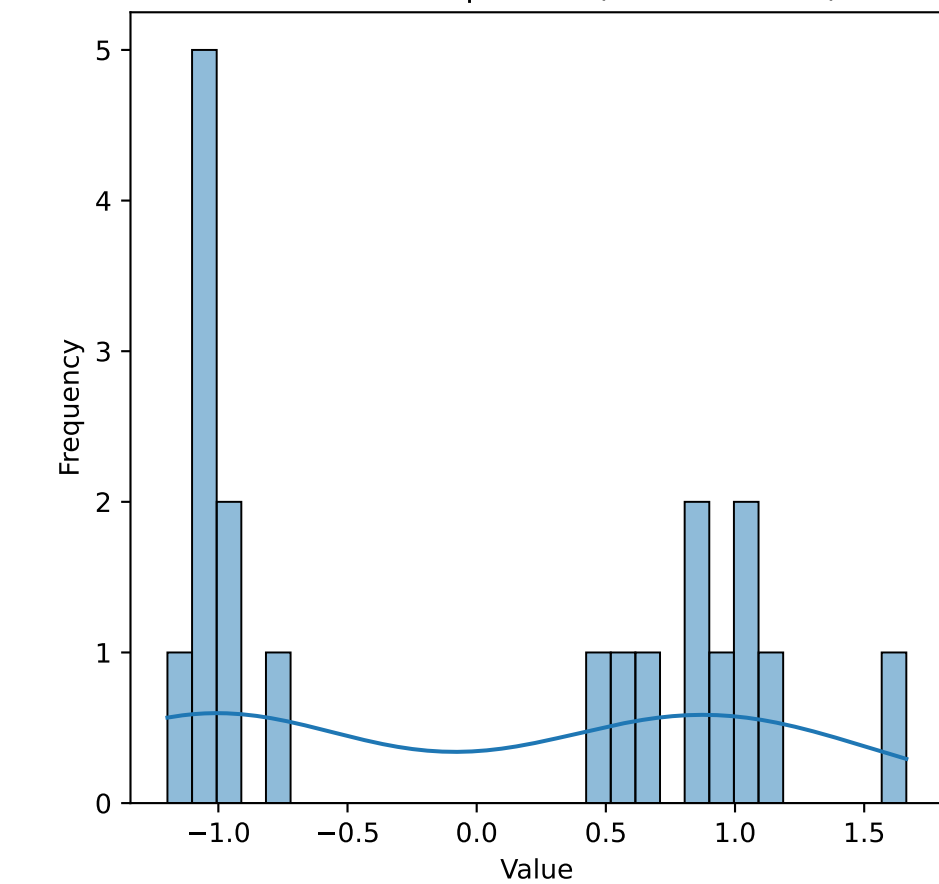
CLR - rplo 349 (Acidobacteria)



Power - rplo 349 (Acidobacteria)

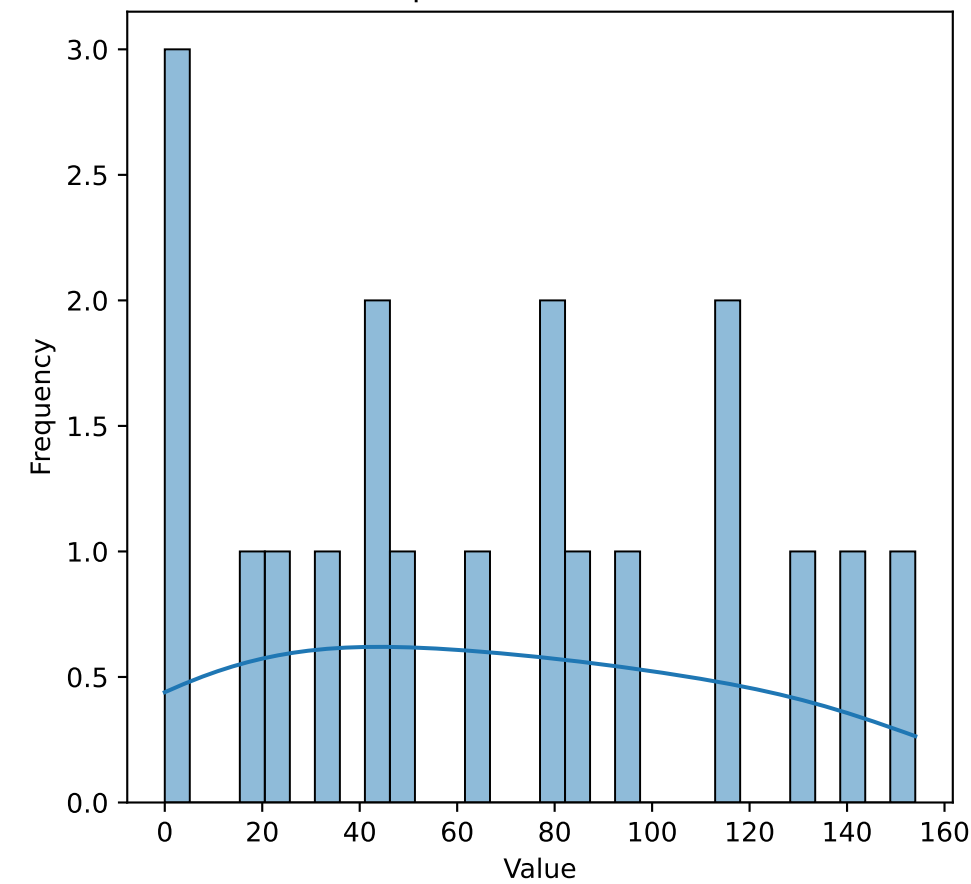


CLR+Power - rplo 349 (Acidobacteria)

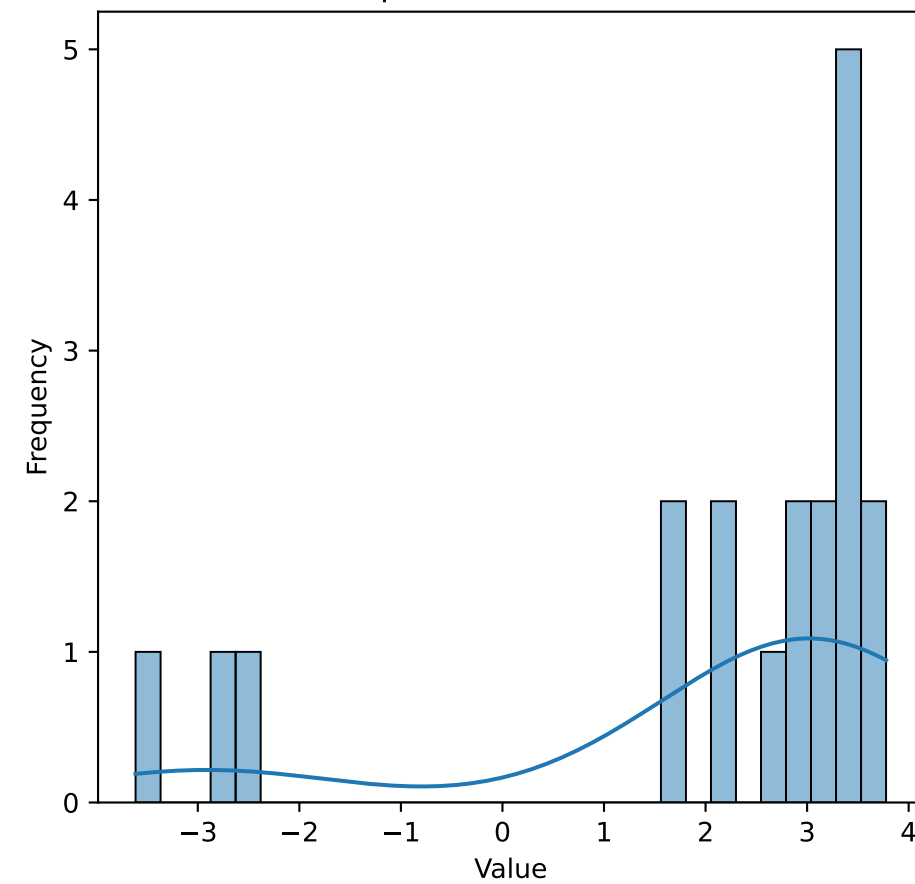




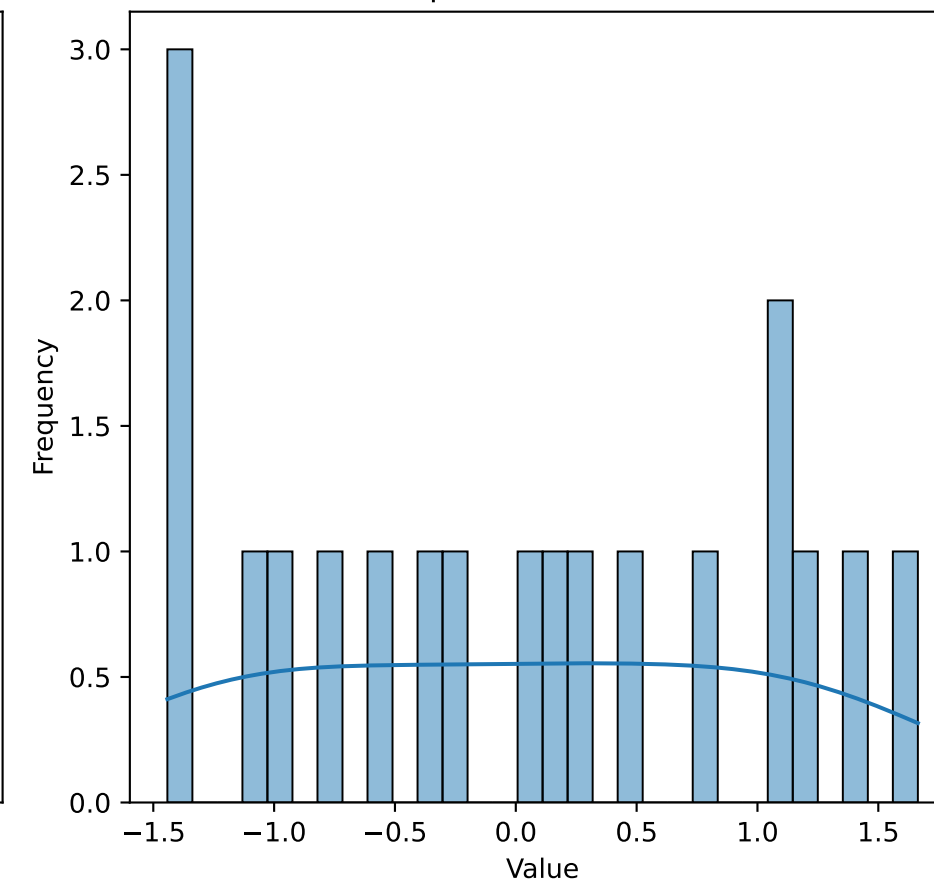
Raw - rplo 35 (Proteobacteria)



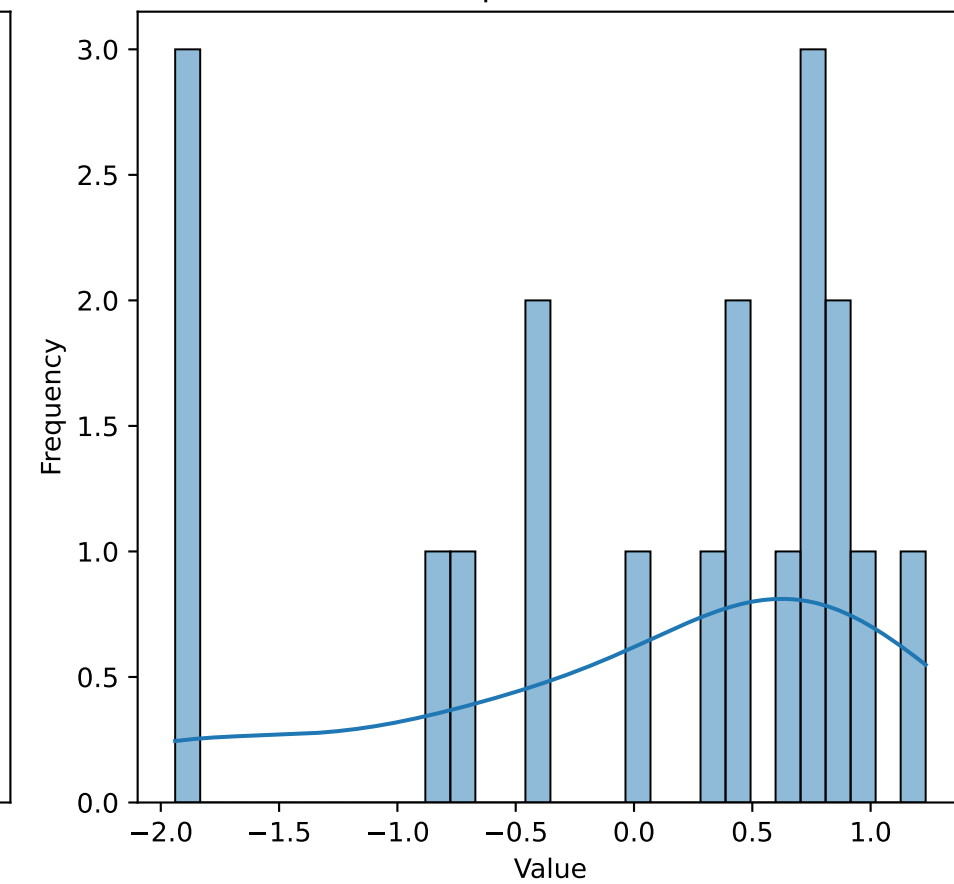
CLR - rplo 35 (Proteobacteria)



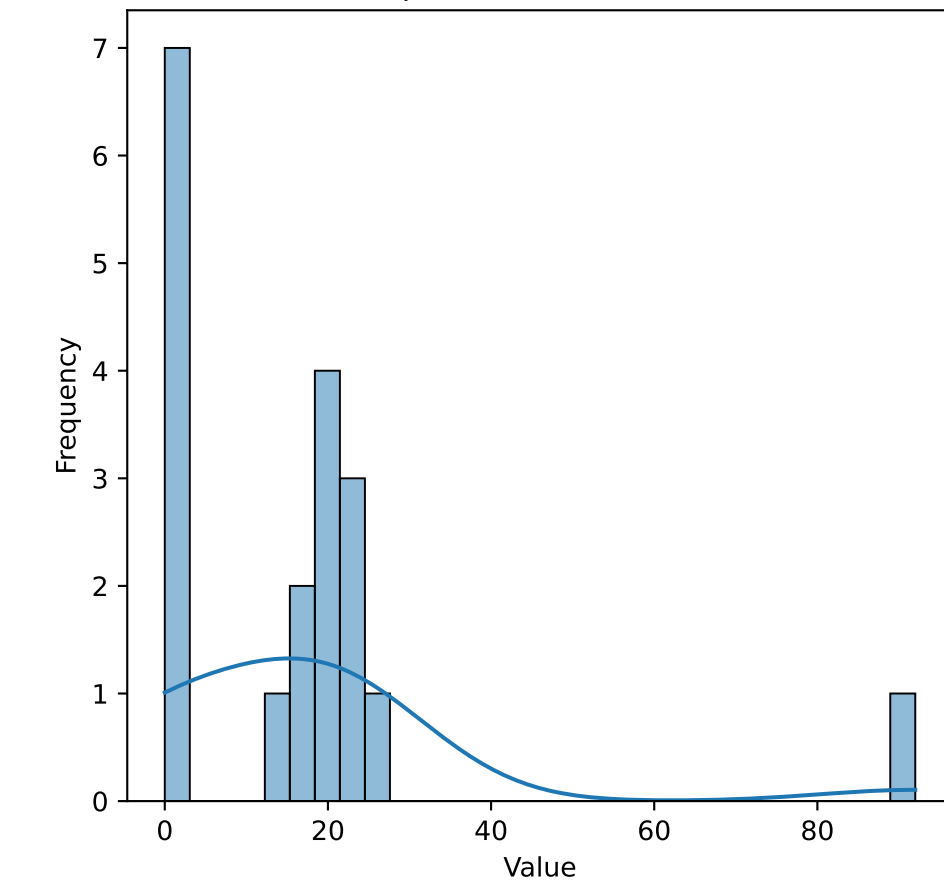
Power - rplo 35 (Proteobacteria)



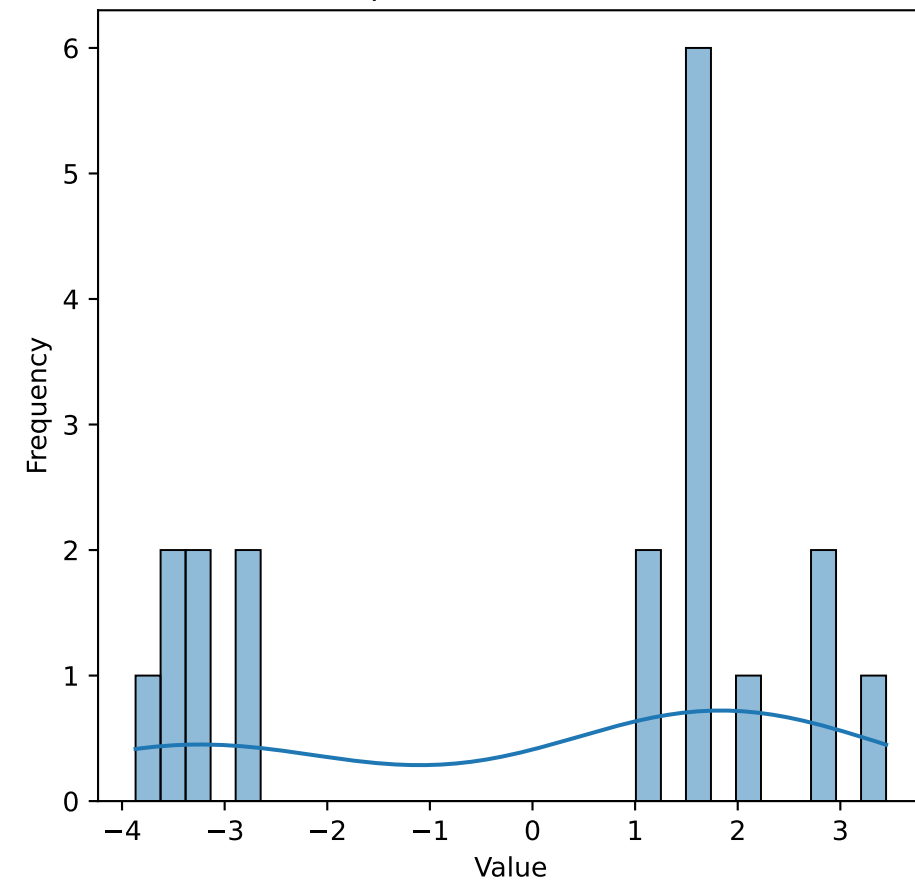
CLR+Power - rplo 35 (Proteobacteria)



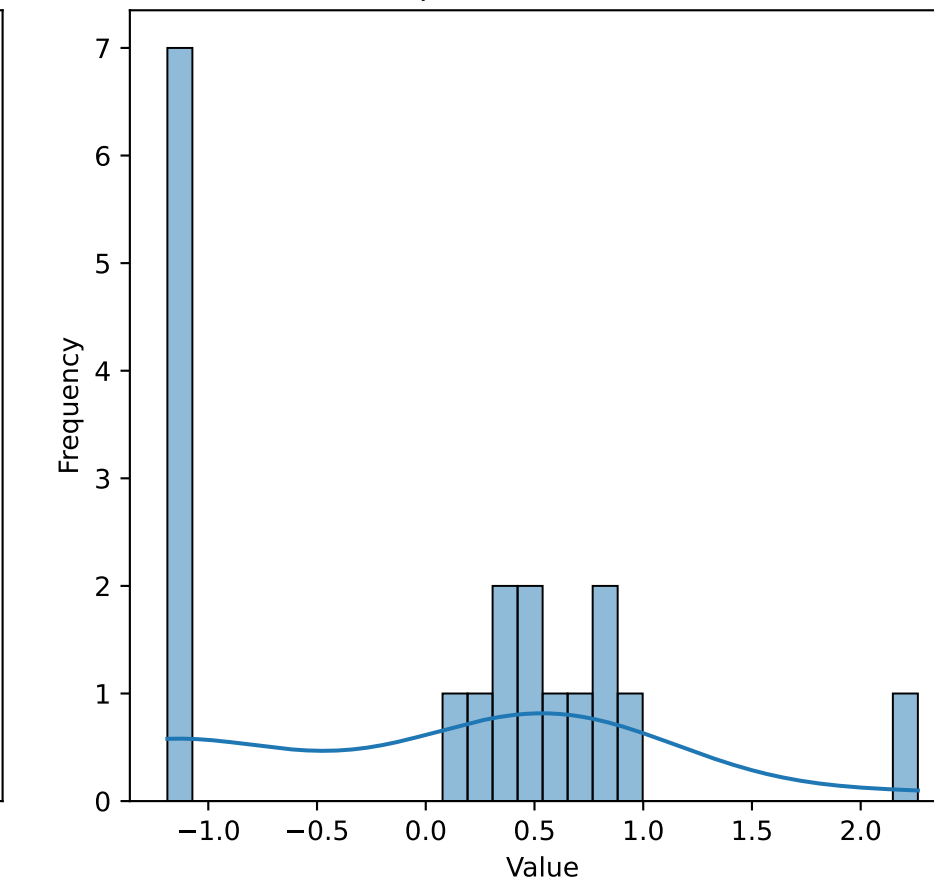
Raw - rplo 350 (Proteobacteria)



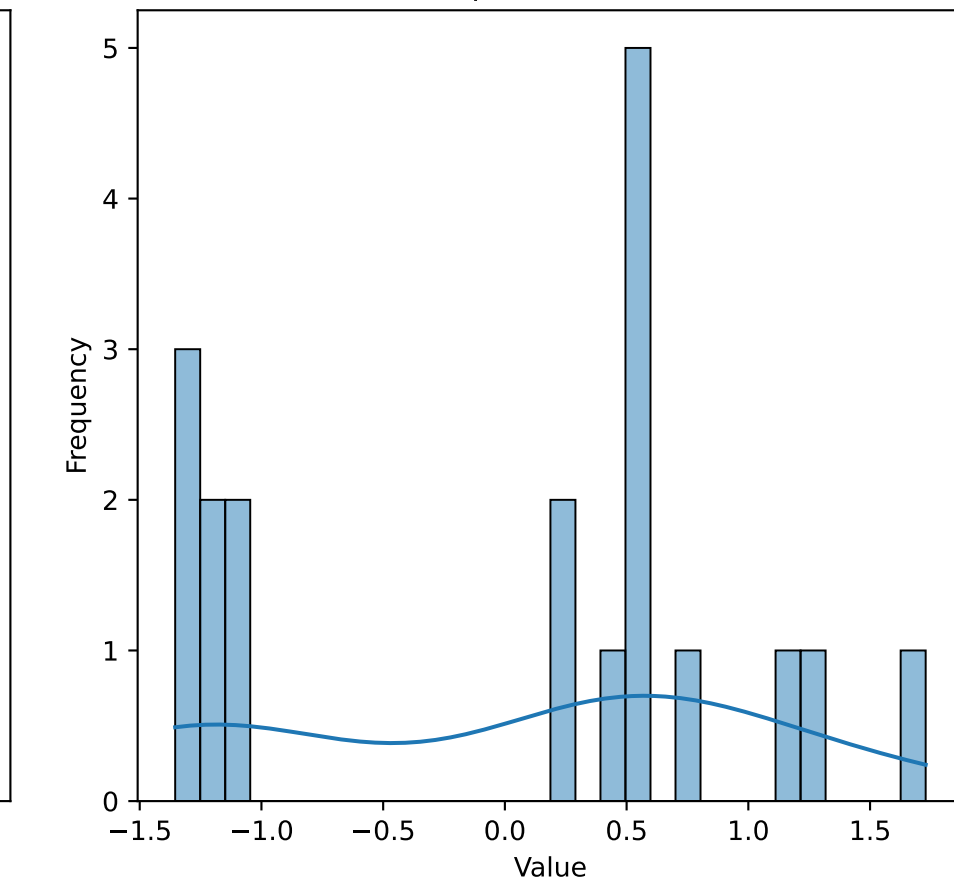
CLR - rplo 350 (Proteobacteria)



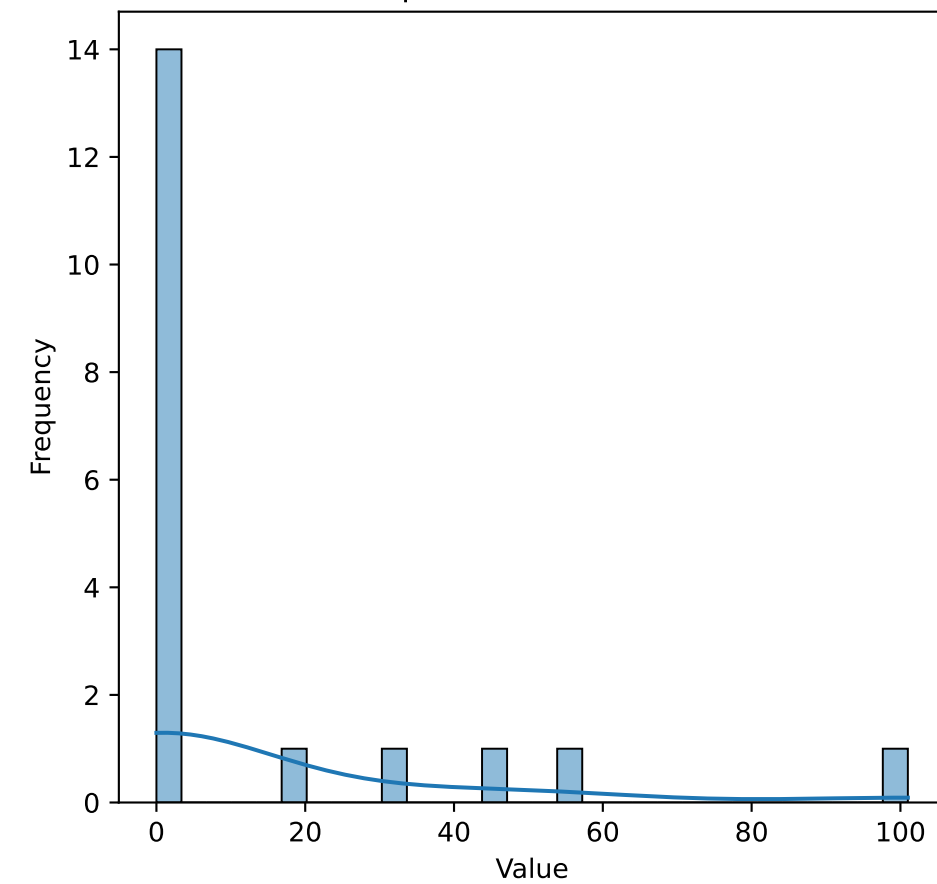
Power - rplo 350 (Proteobacteria)



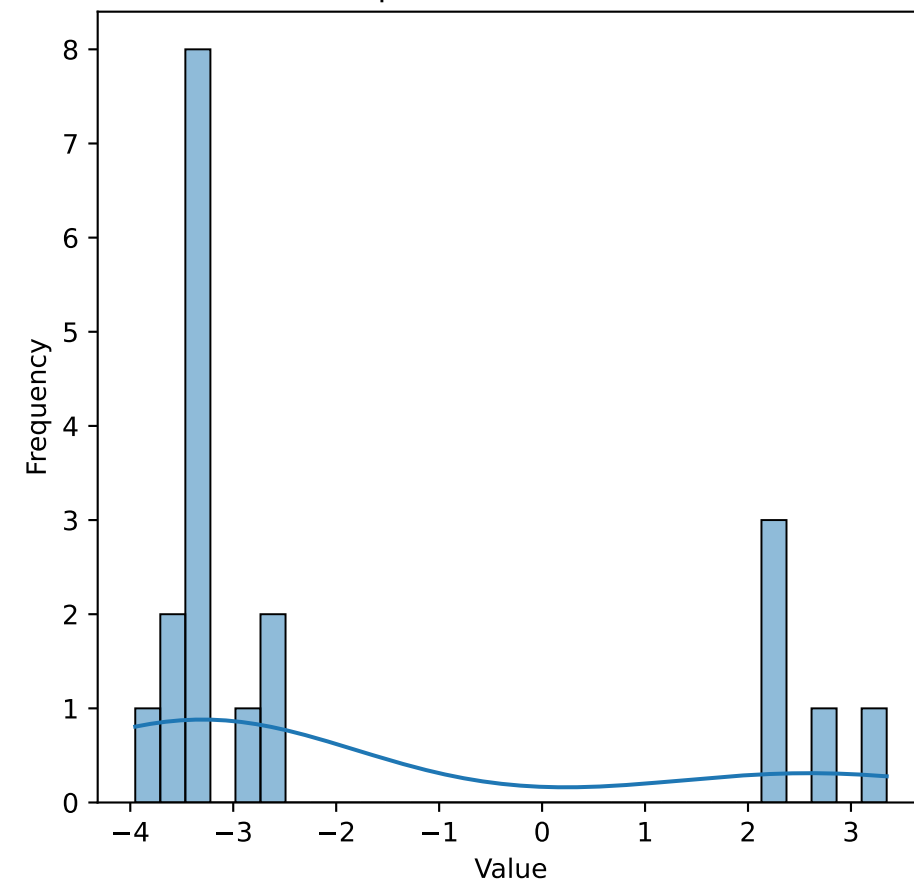
CLR+Power - rplo 350 (Proteobacteria)



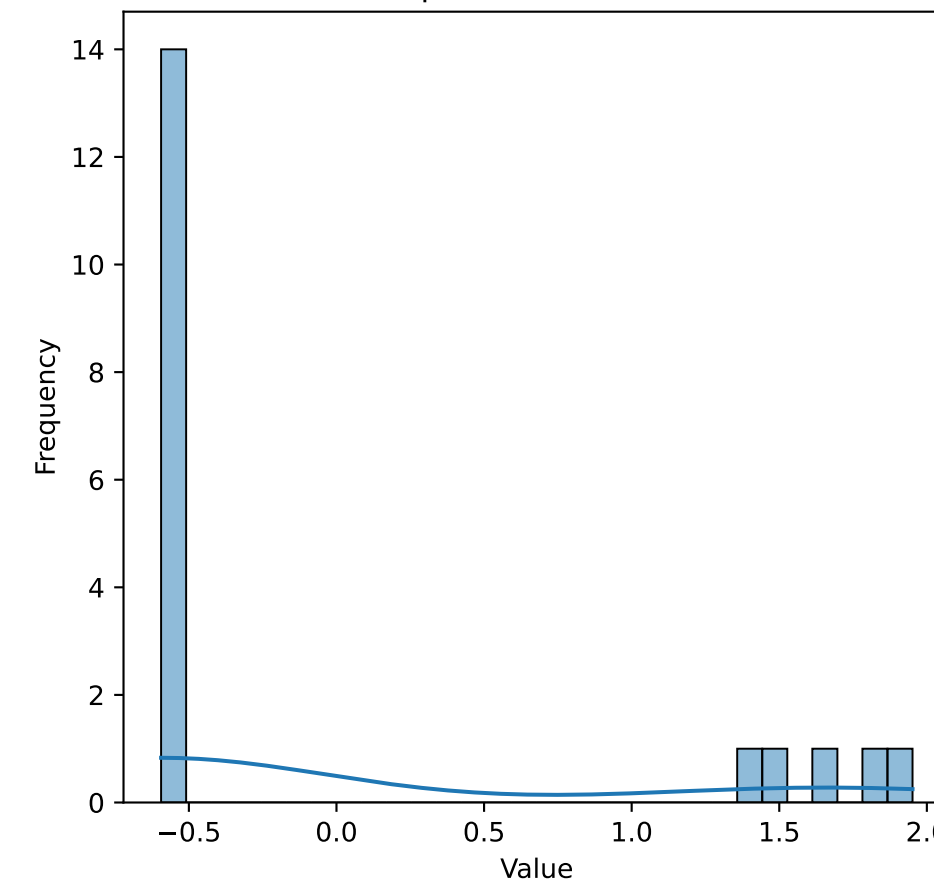
Raw - rplo 351 (Acidobacteria)



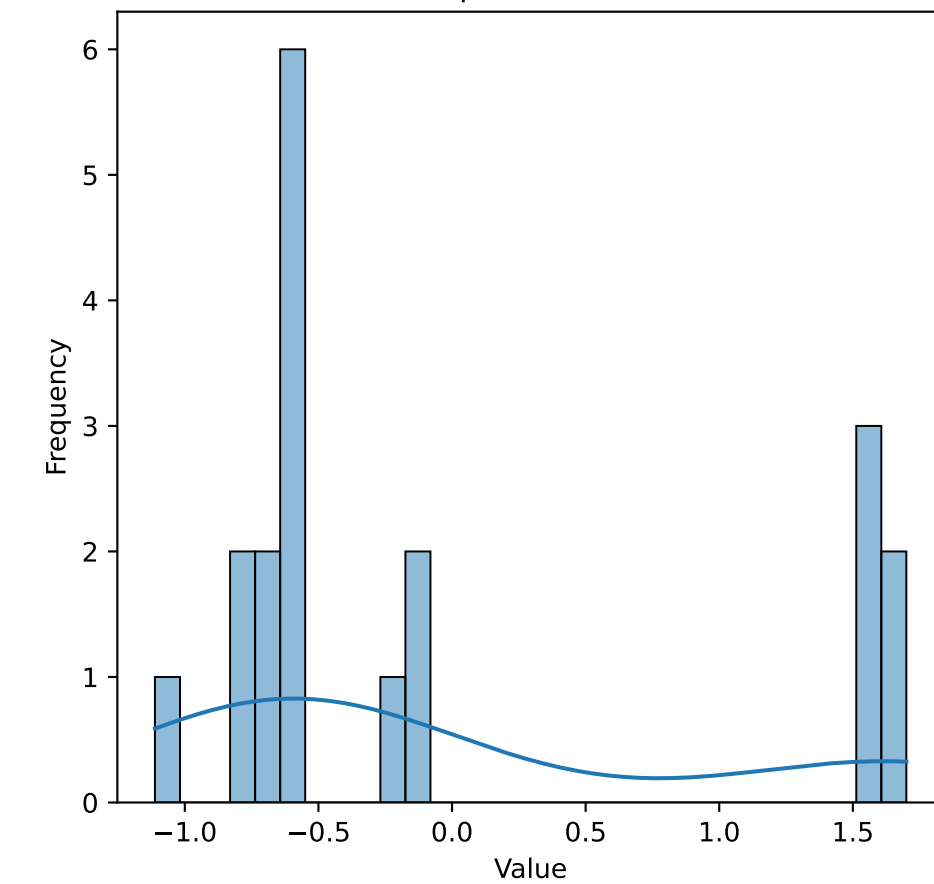
CLR - rplo 351 (Acidobacteria)



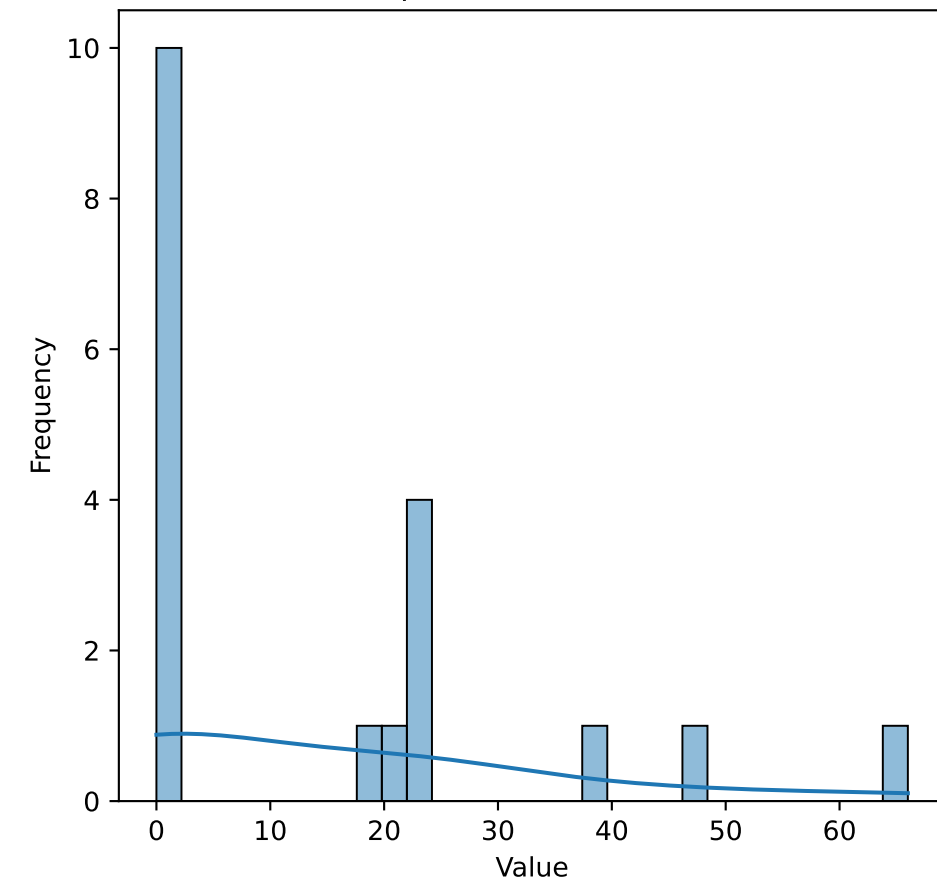
Power - rplo 351 (Acidobacteria)



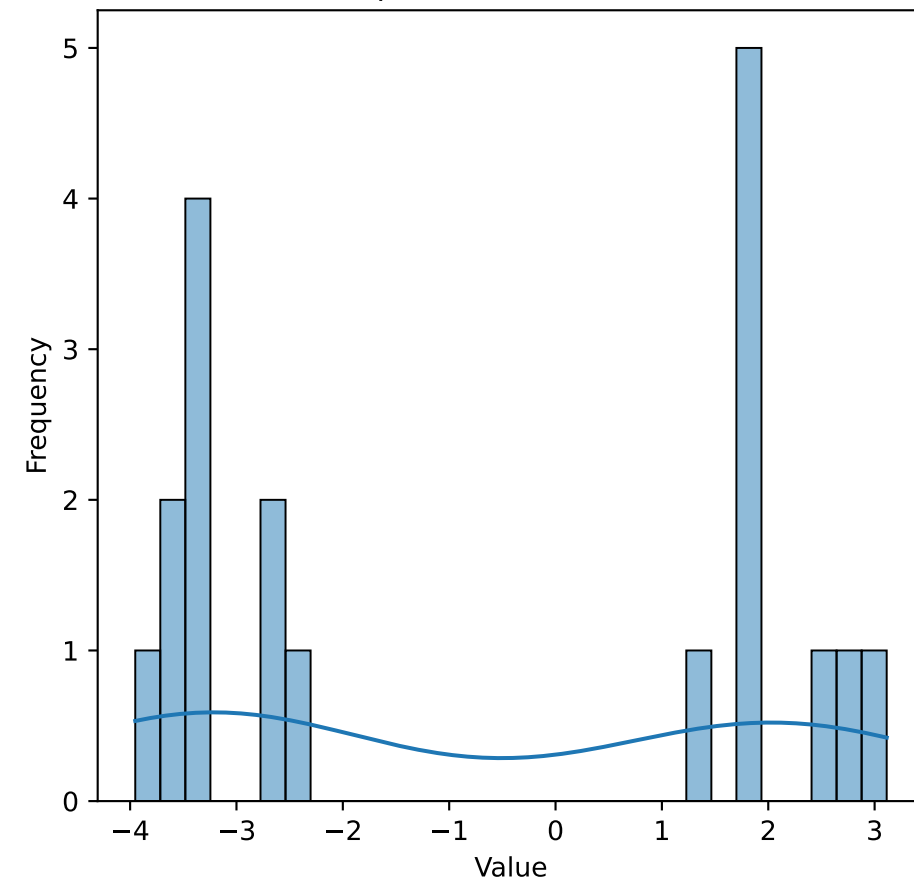
CLR+Power - rplo 351 (Acidobacteria)



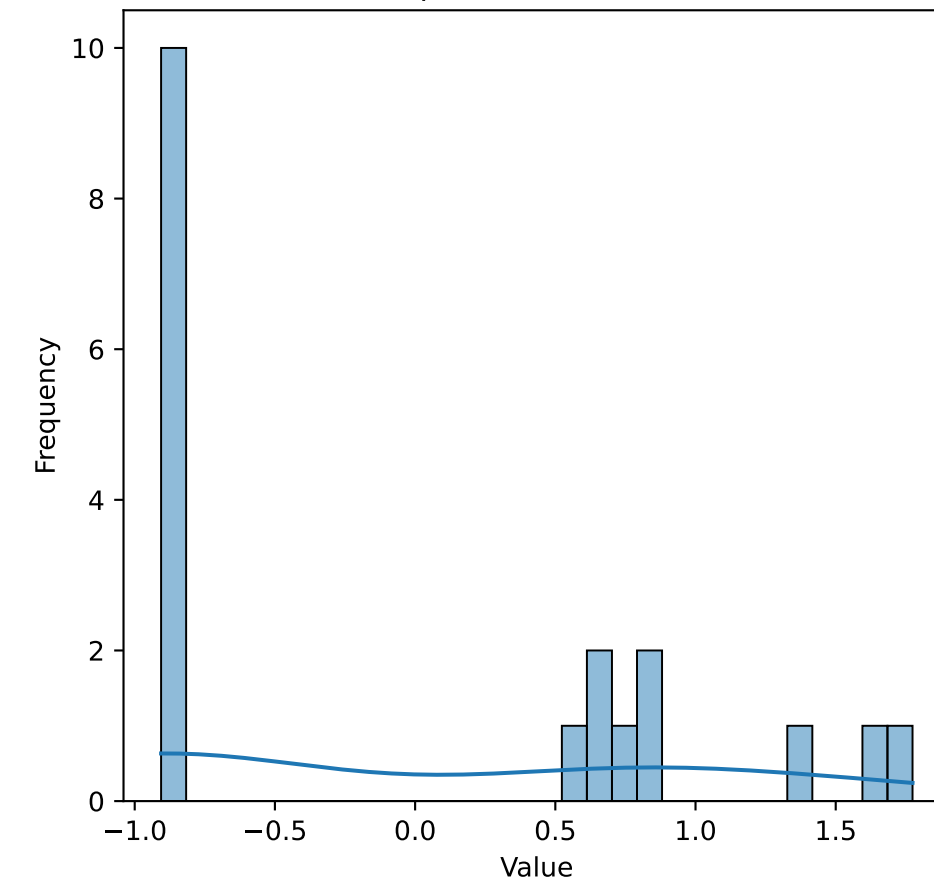
Raw - rplo 352 (Bacteroidetes)



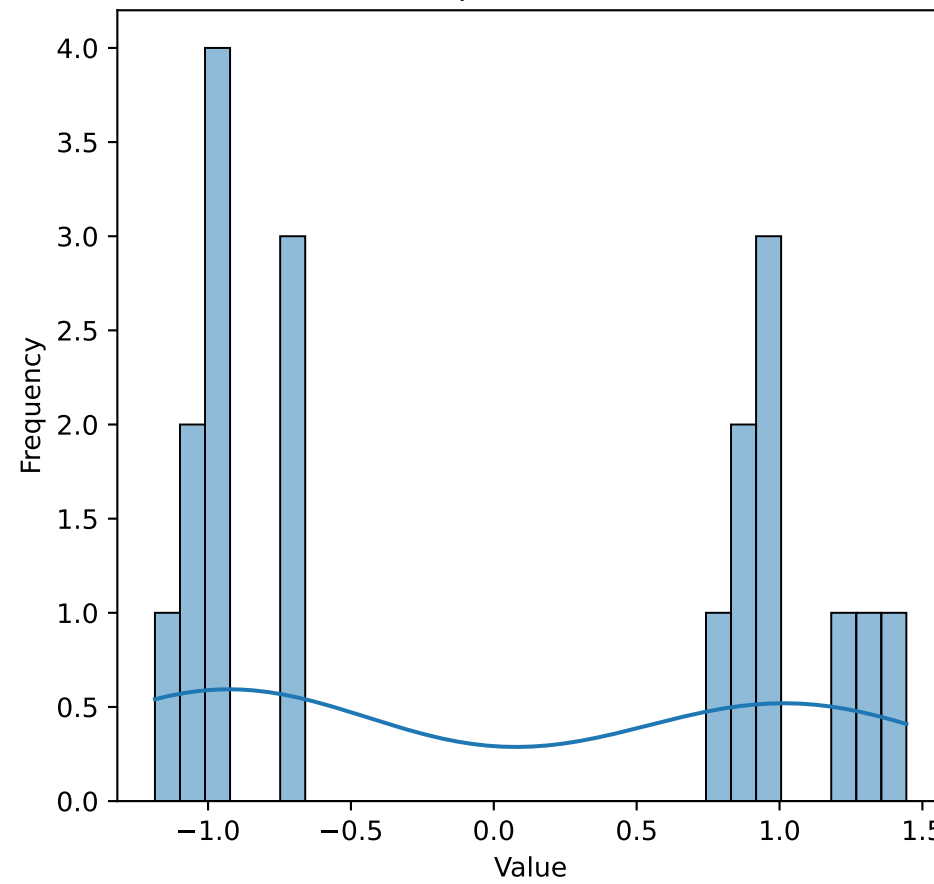
CLR - rplo 352 (Bacteroidetes)



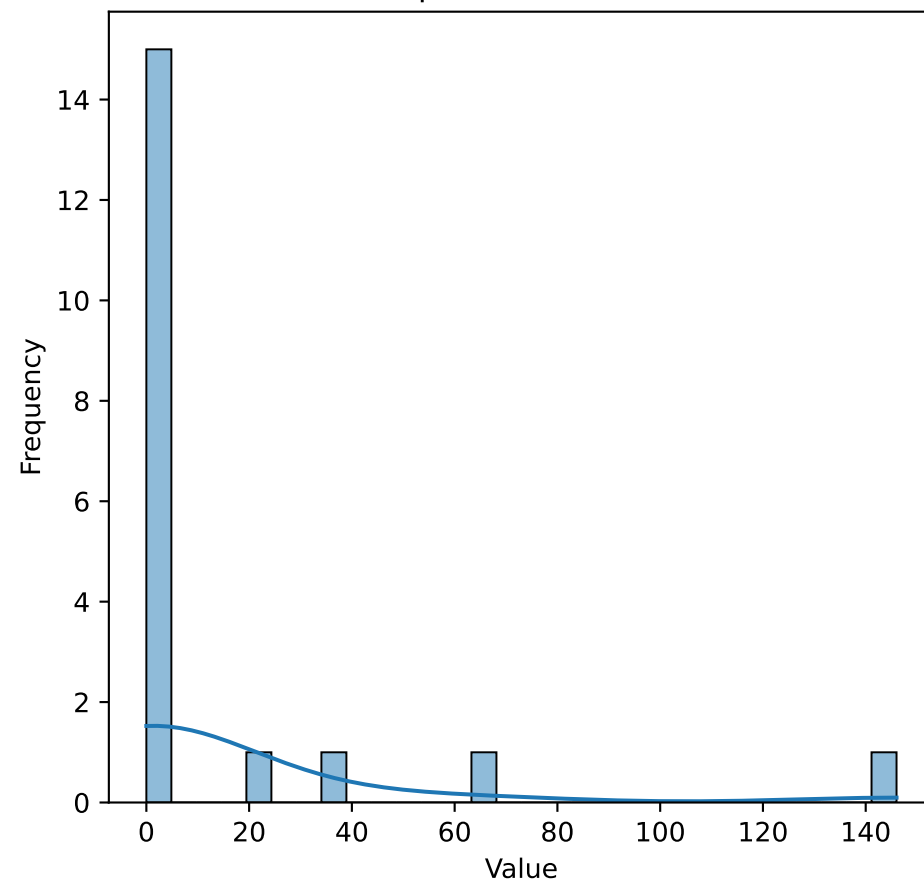
Power - rplo 352 (Bacteroidetes)



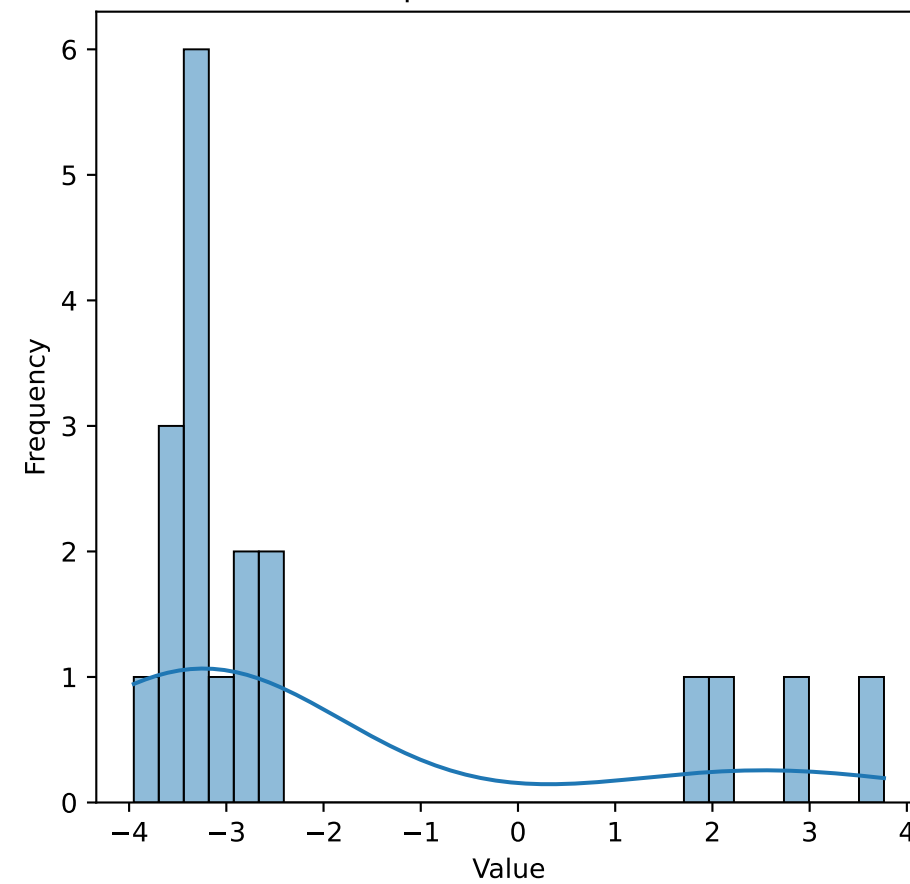
CLR+Power - rplo 352 (Bacteroidetes)



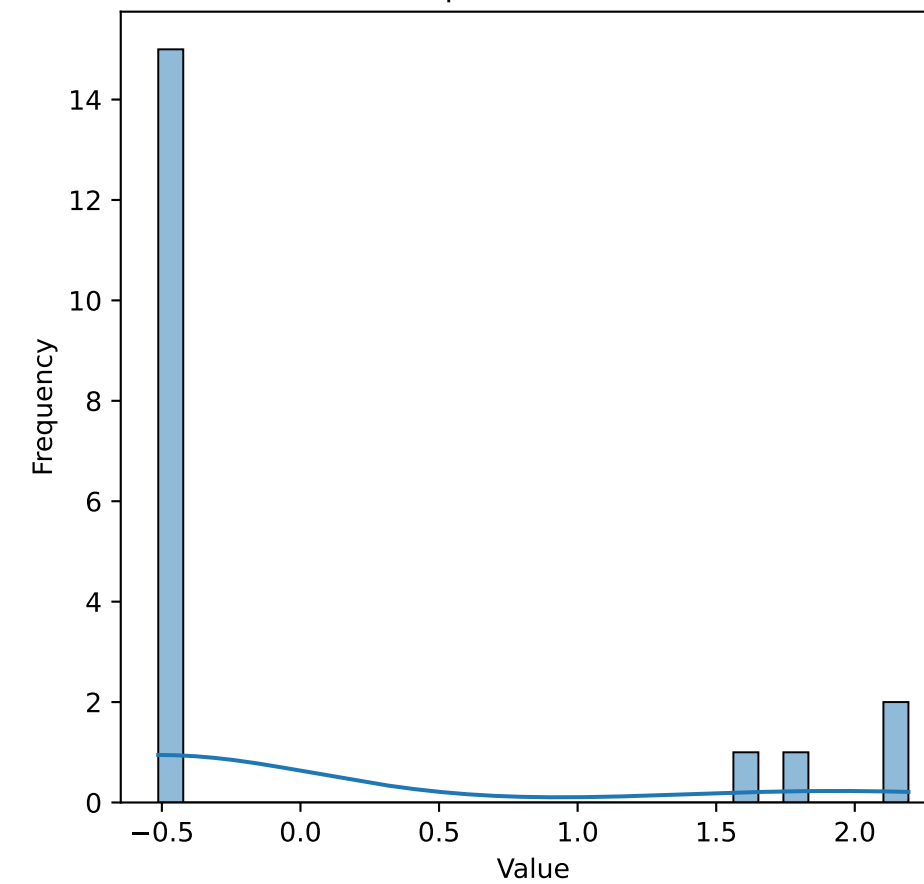
Raw - rplo 353 (Firmicutes)



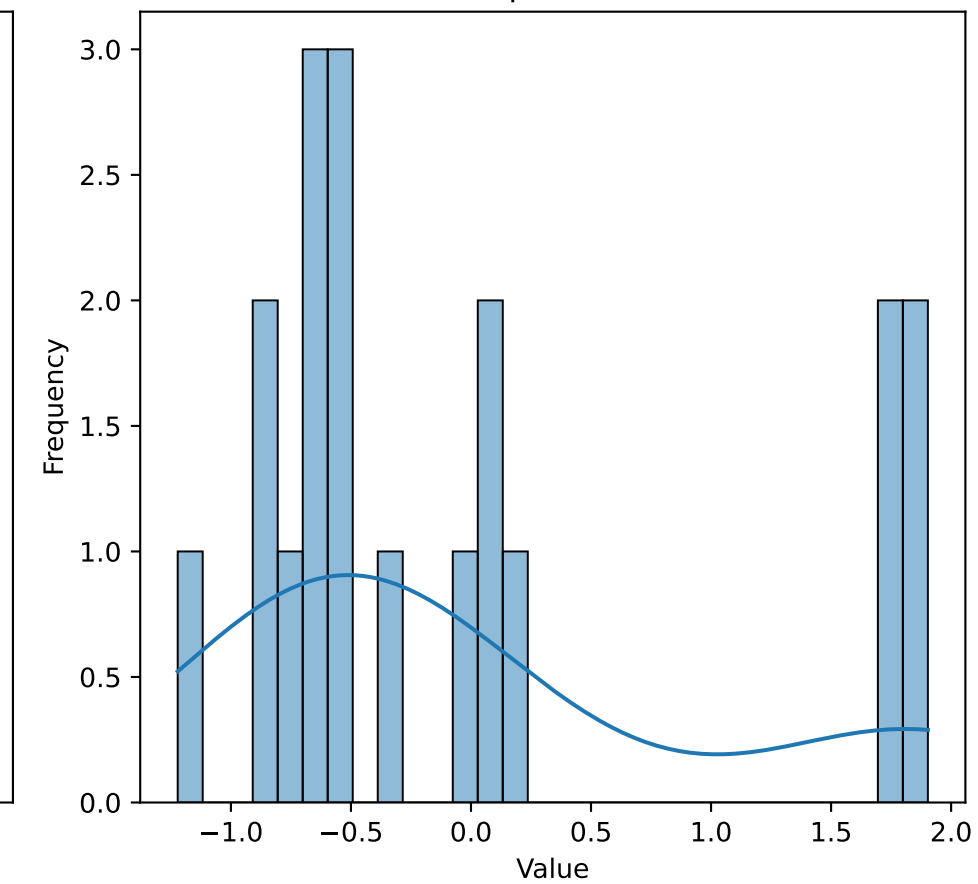
CLR - rplo 353 (Firmicutes)



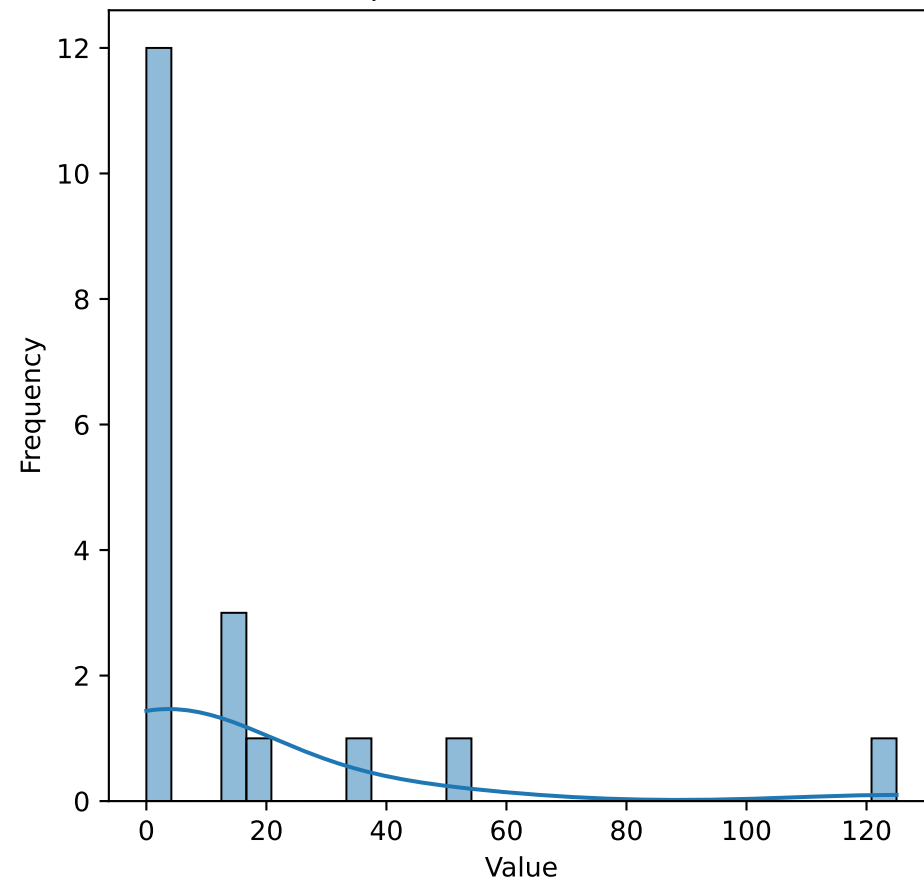
Power - rplo 353 (Firmicutes)



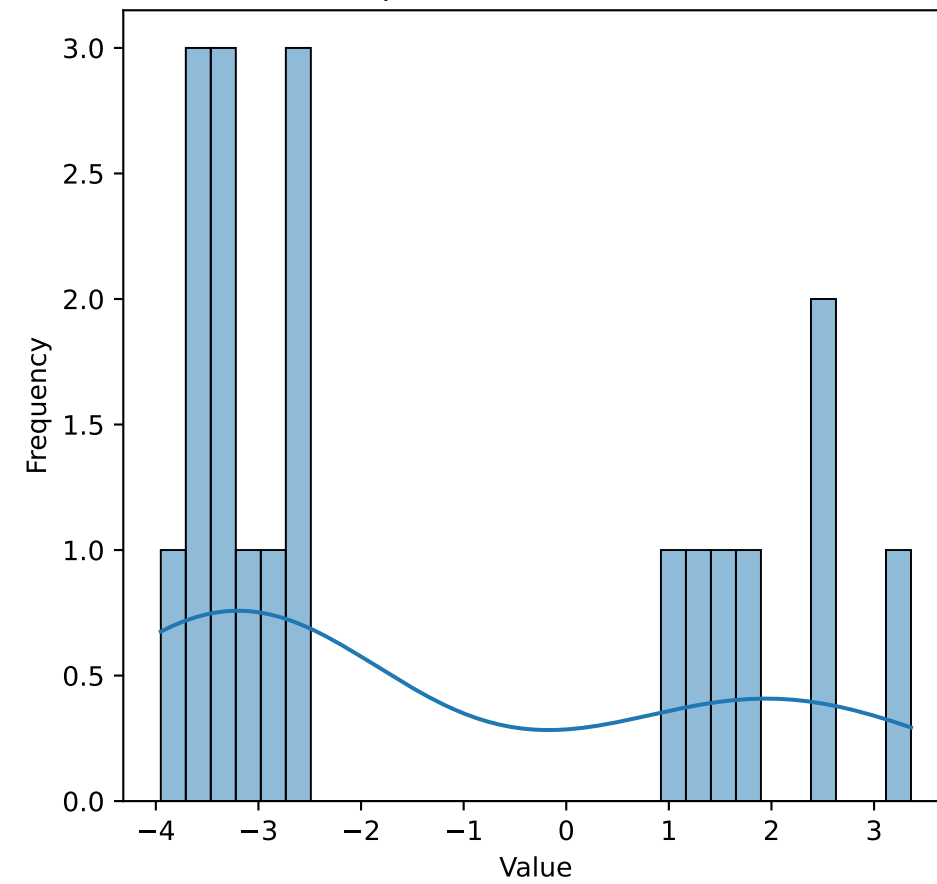
CLR+Power - rplo 353 (Firmicutes)



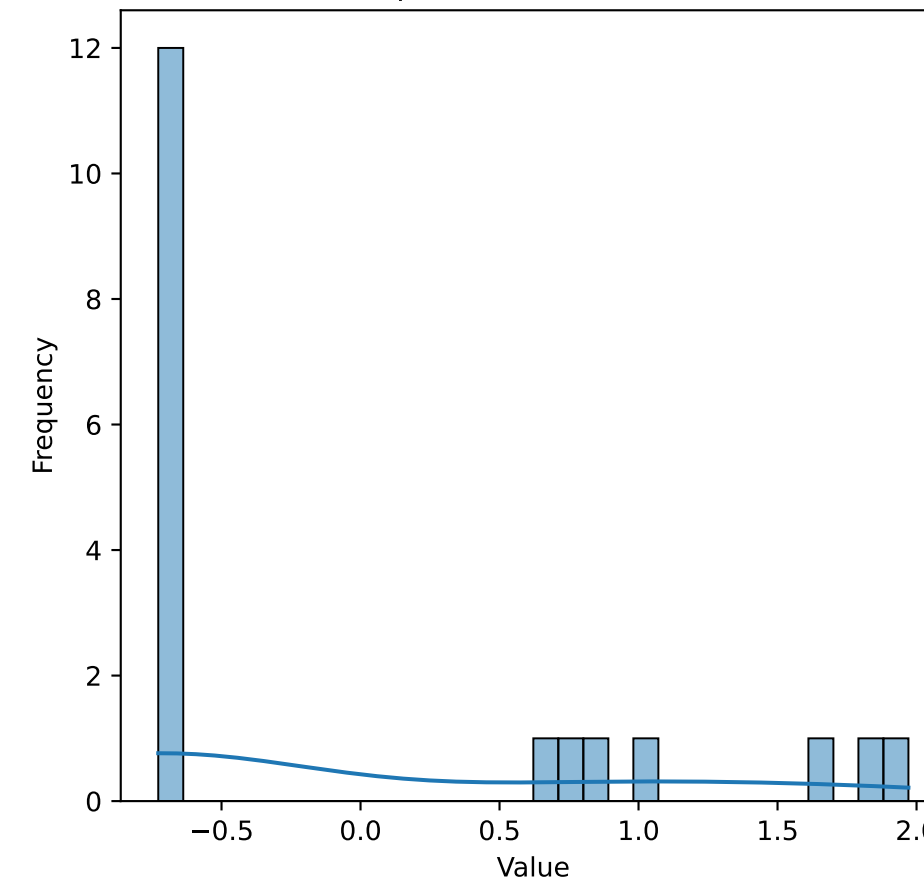
Raw - rplo 355 (Verrucomicrobia)



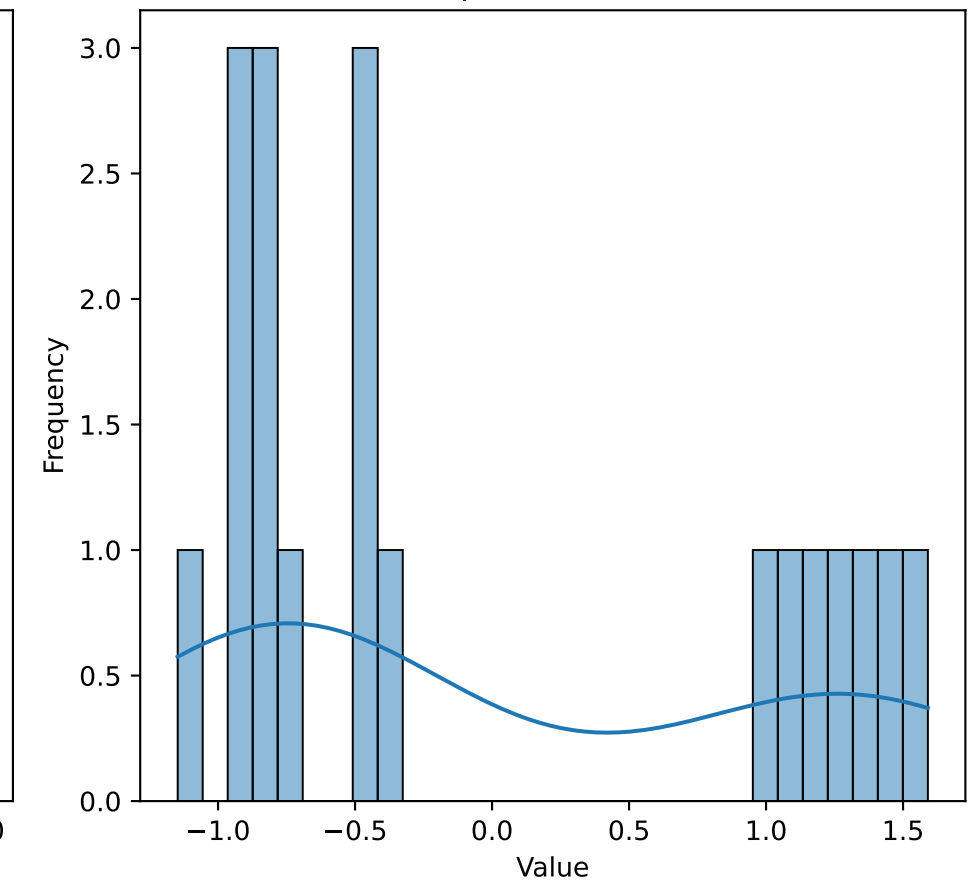
CLR - rplo 355 (Verrucomicrobia)



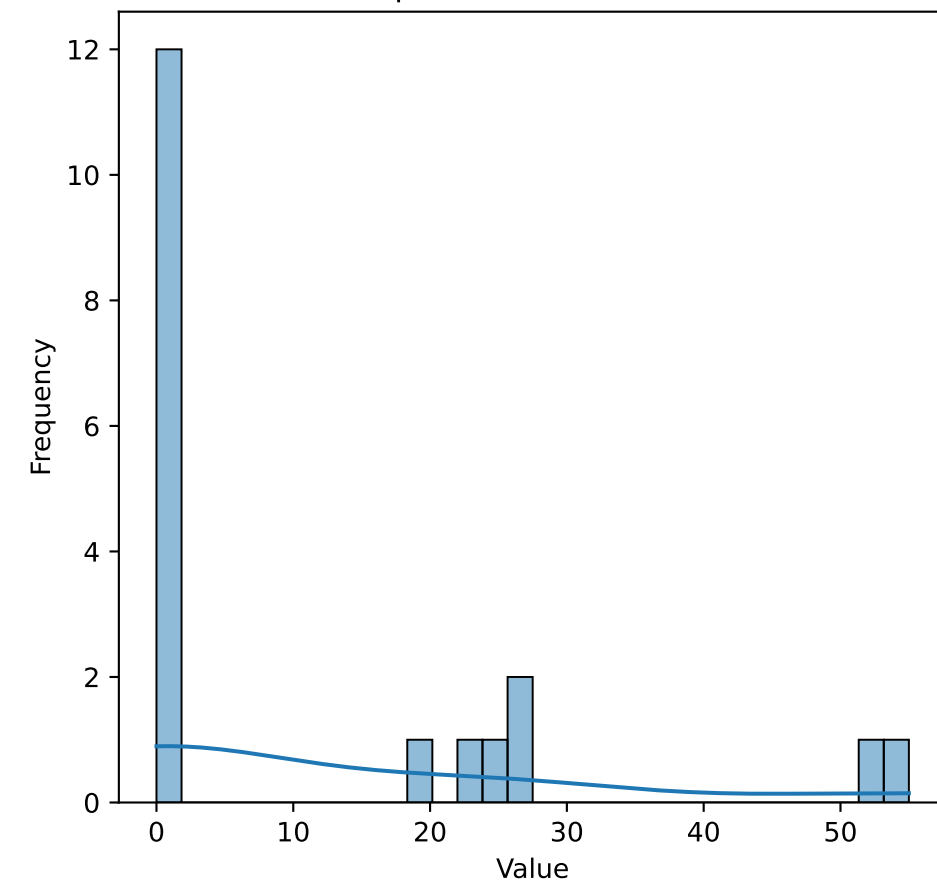
Power - rplo 355 (Verrucomicrobia)



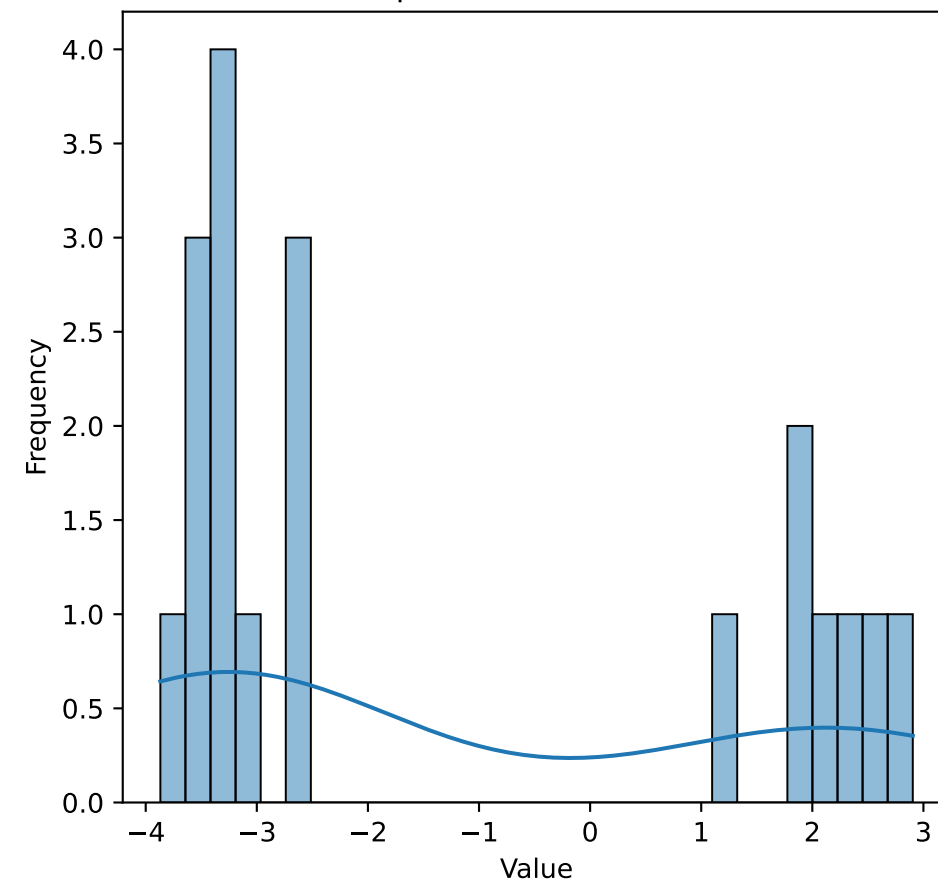
CLR+Power - rplo 355 (Verrucomicrobia)



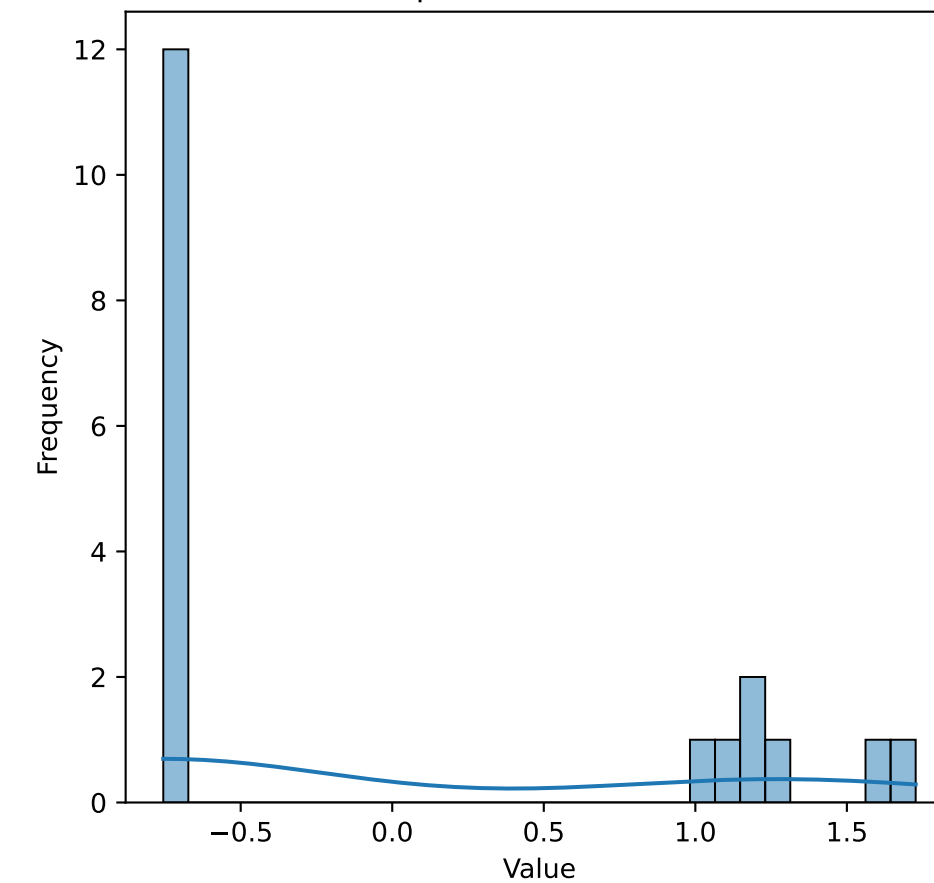
Raw - rplo 356 (Proteobacteria)



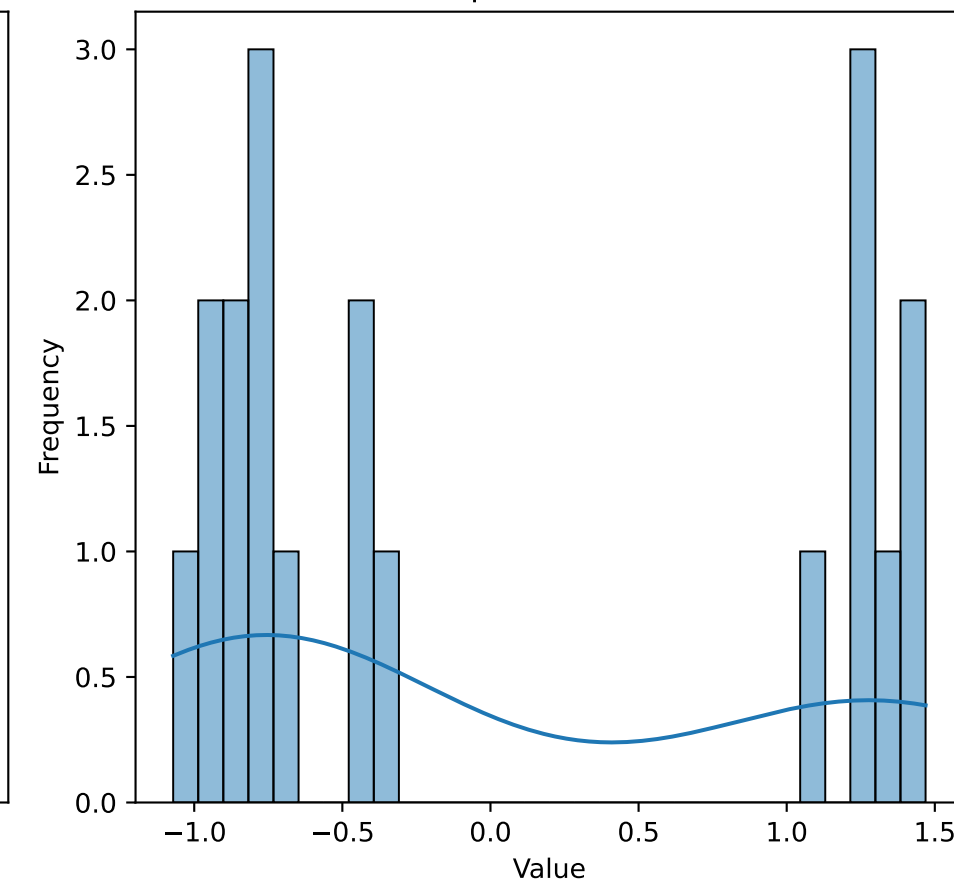
CLR - rplo 356 (Proteobacteria)



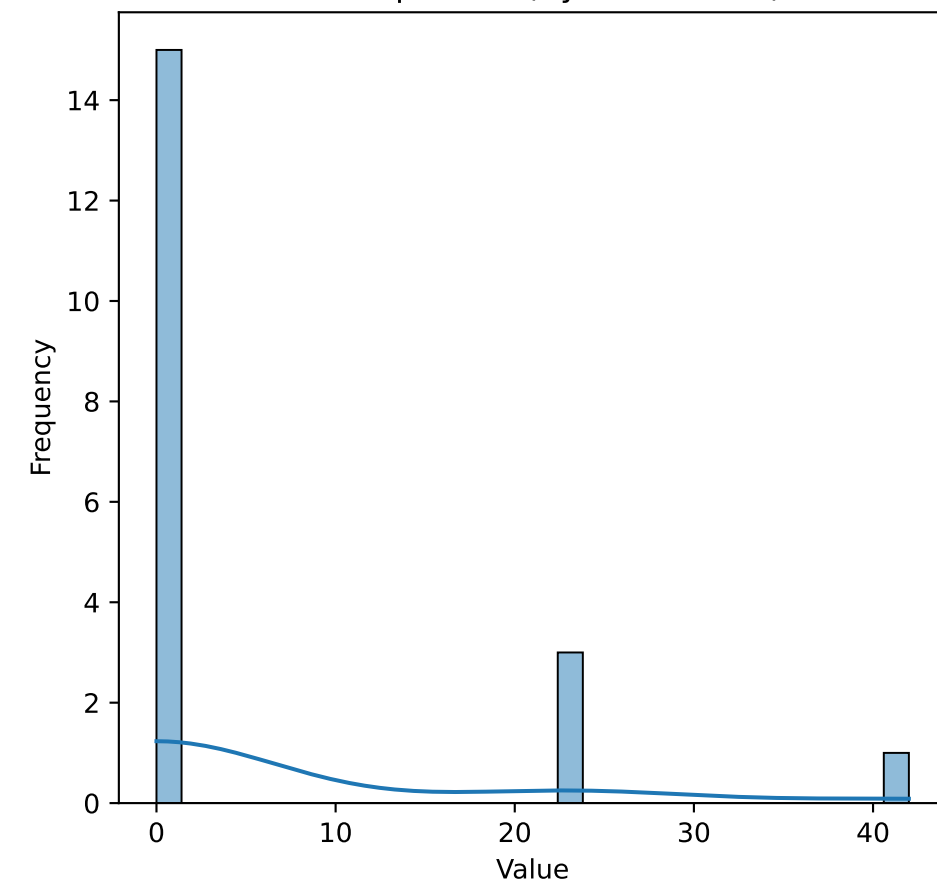
Power - rplo 356 (Proteobacteria)



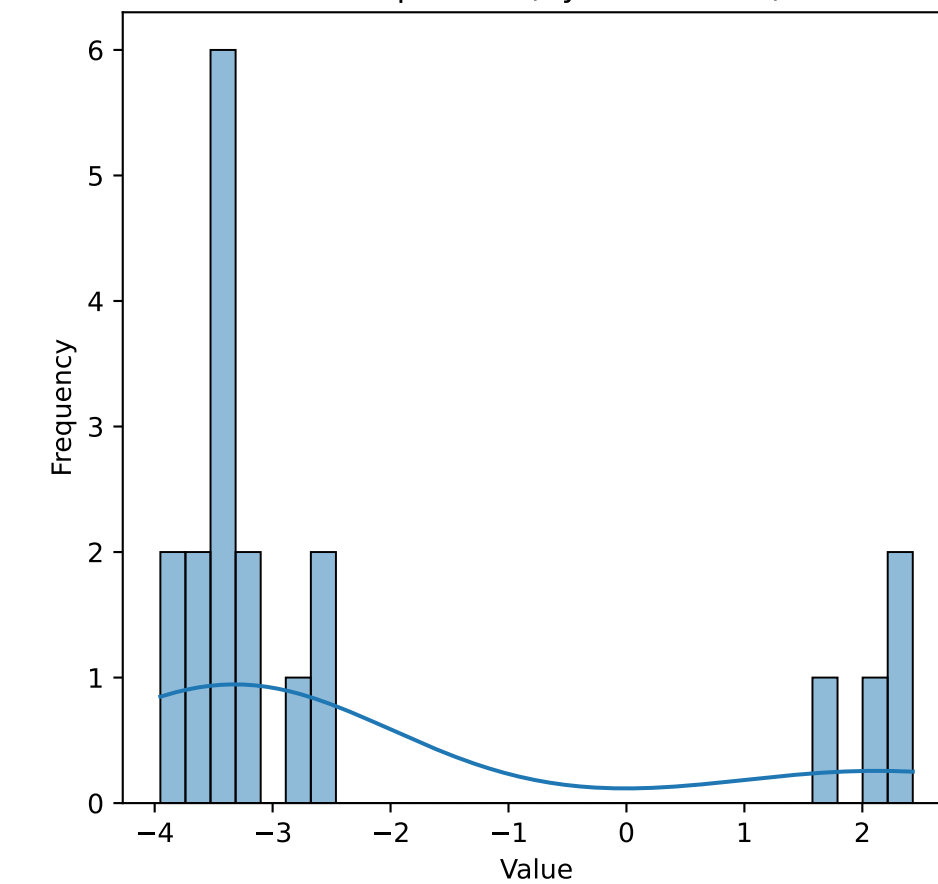
CLR+Power - rplo 356 (Proteobacteria)



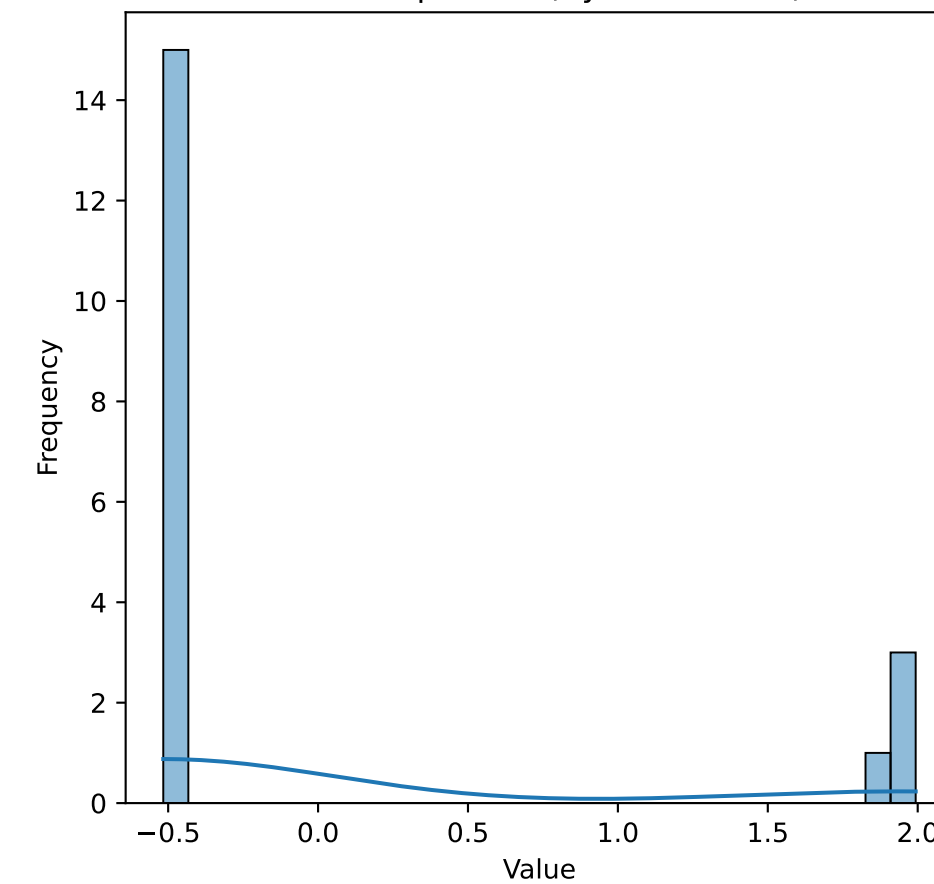
Raw - rplo 357 (Cyanobacteria)



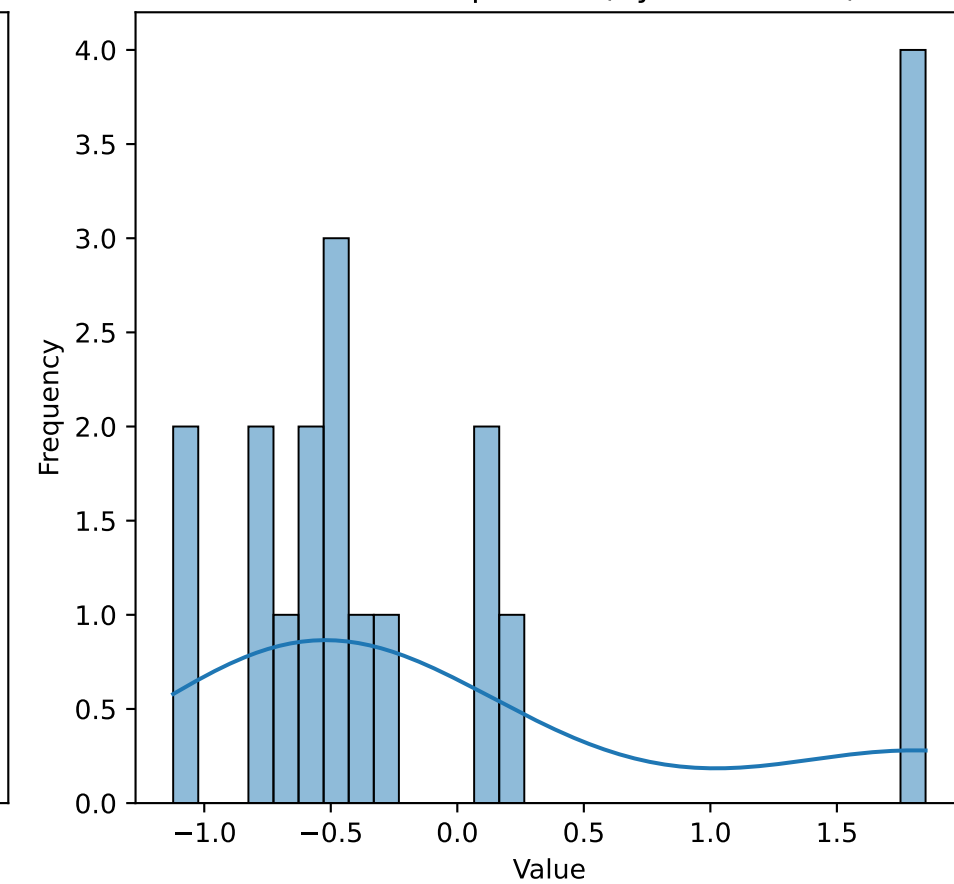
CLR - rplo 357 (Cyanobacteria)



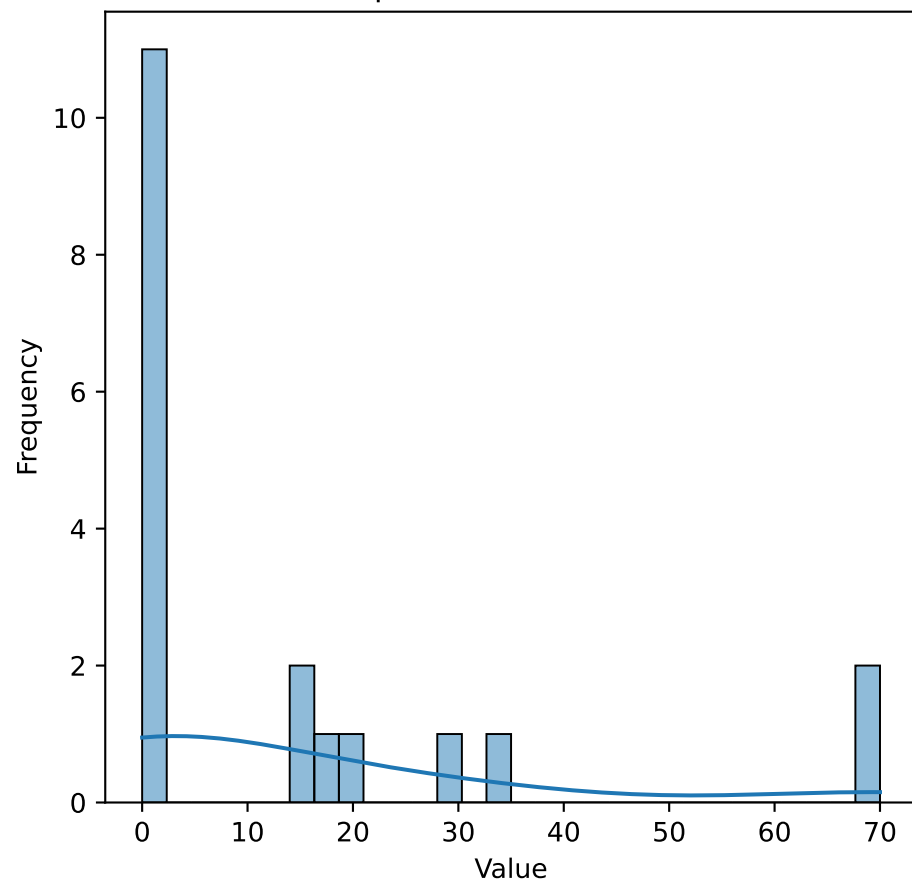
Power - rplo 357 (Cyanobacteria)



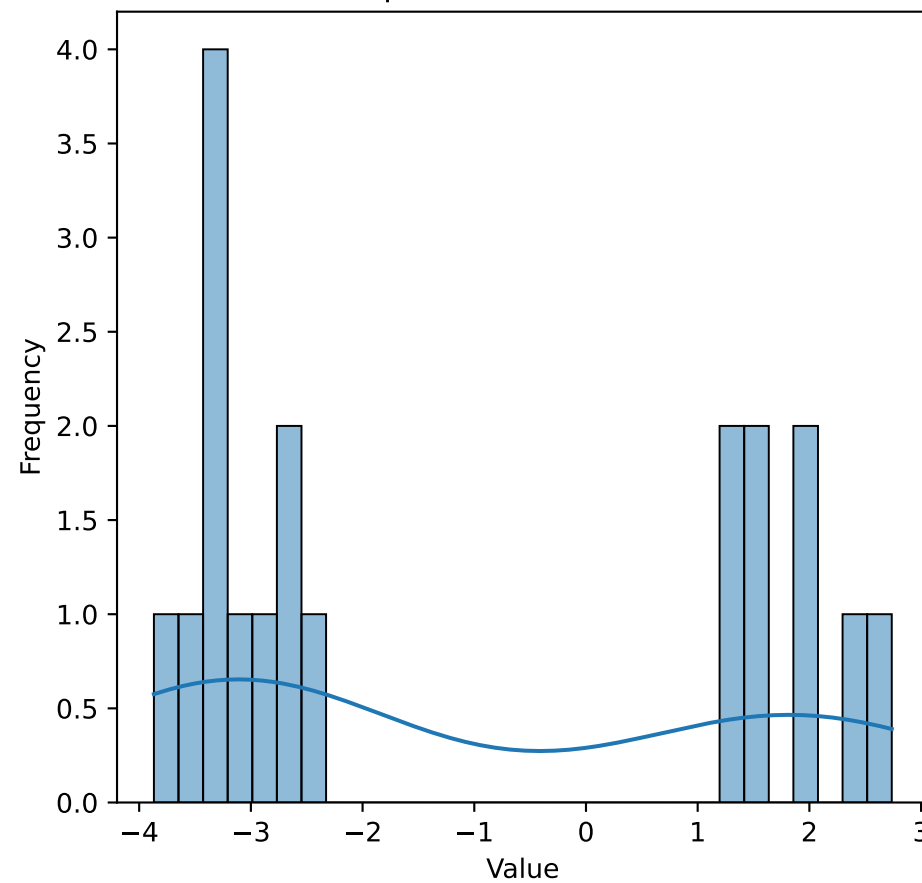
CLR+Power - rplo 357 (Cyanobacteria)



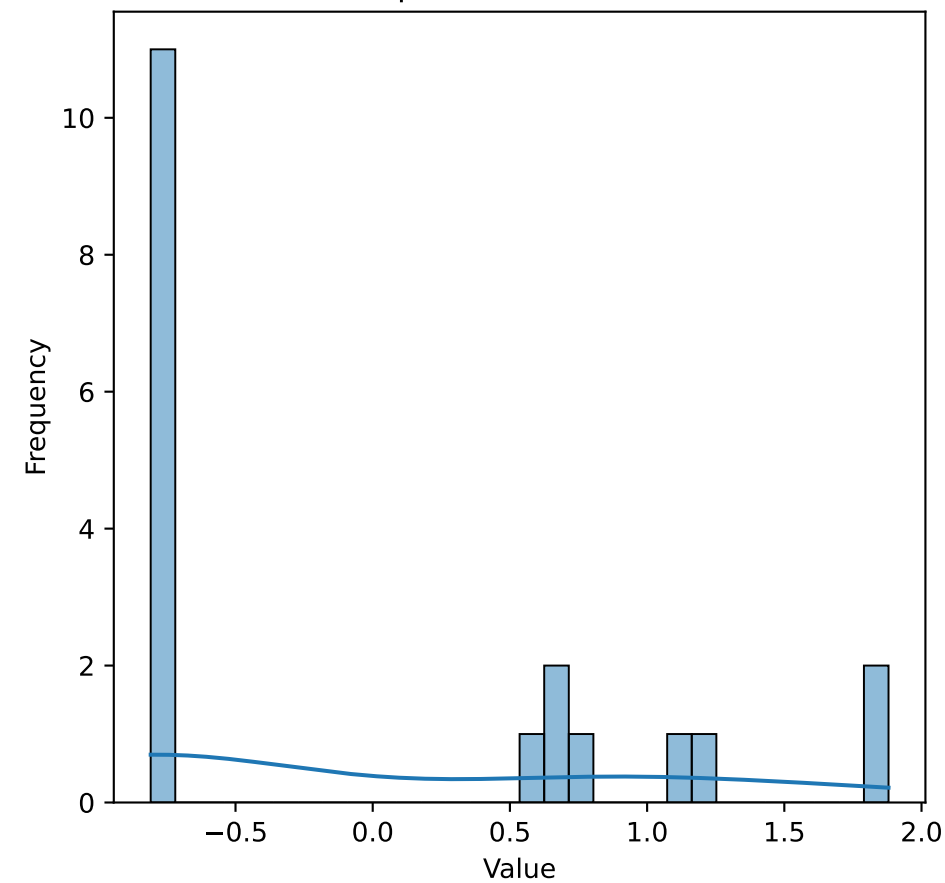
Raw - rplo 359 (Actinobacteria)



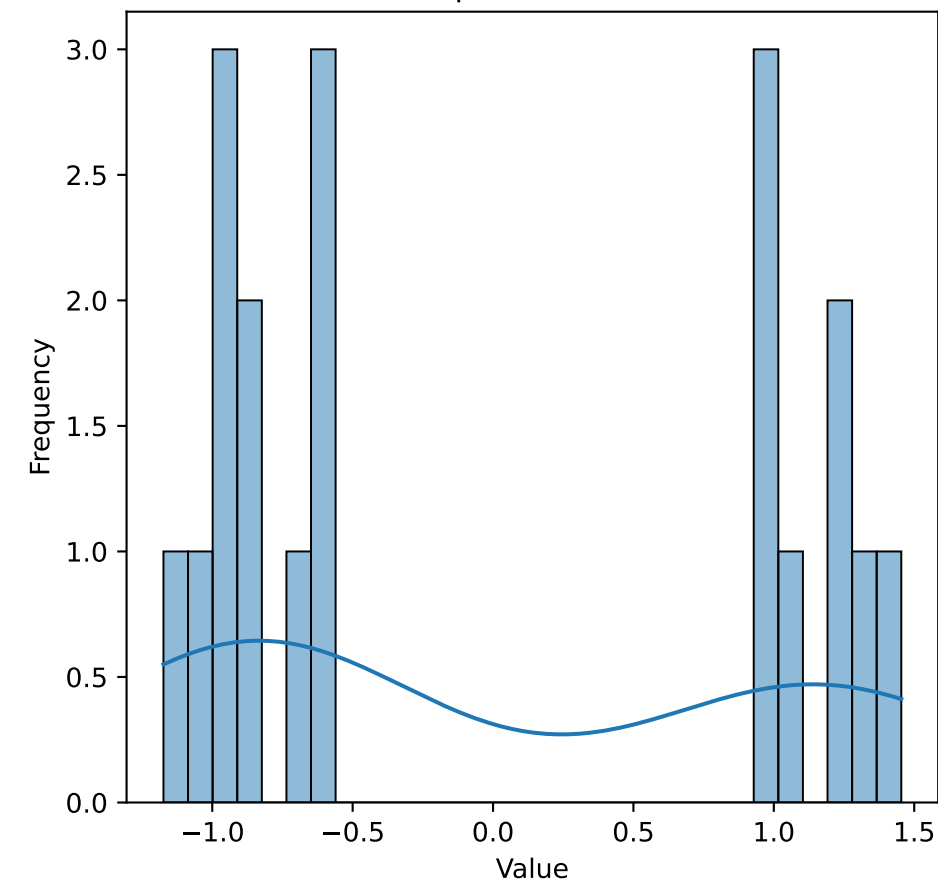
CLR - rplo 359 (Actinobacteria)



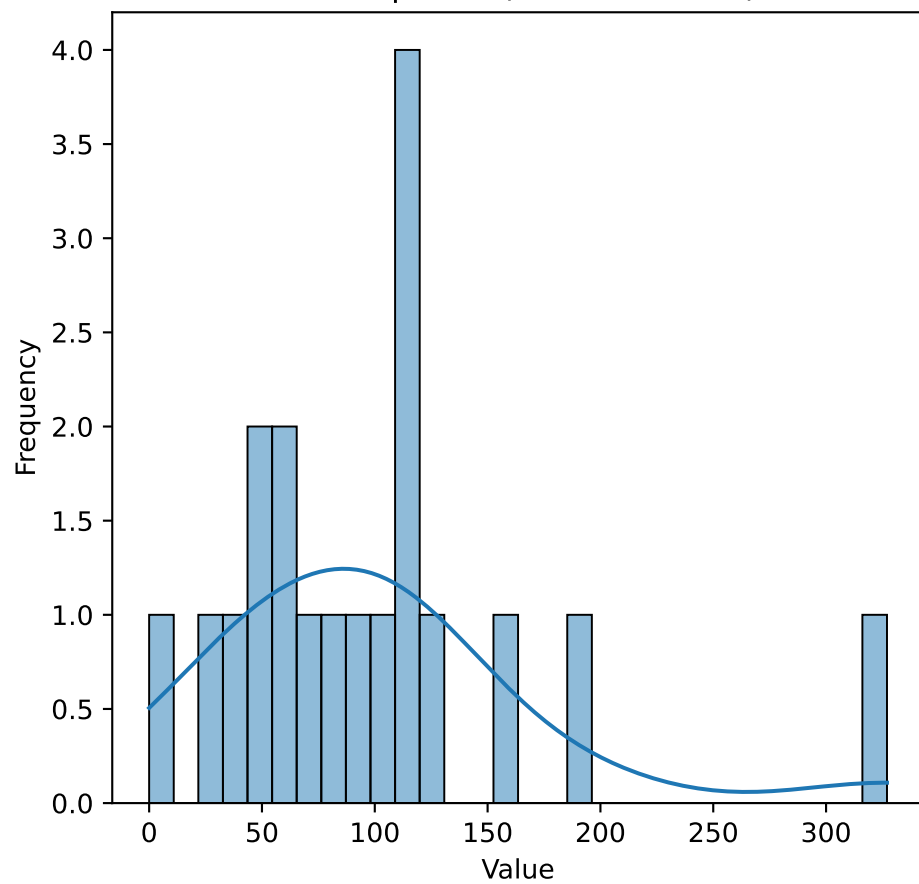
Power - rplo 359 (Actinobacteria)



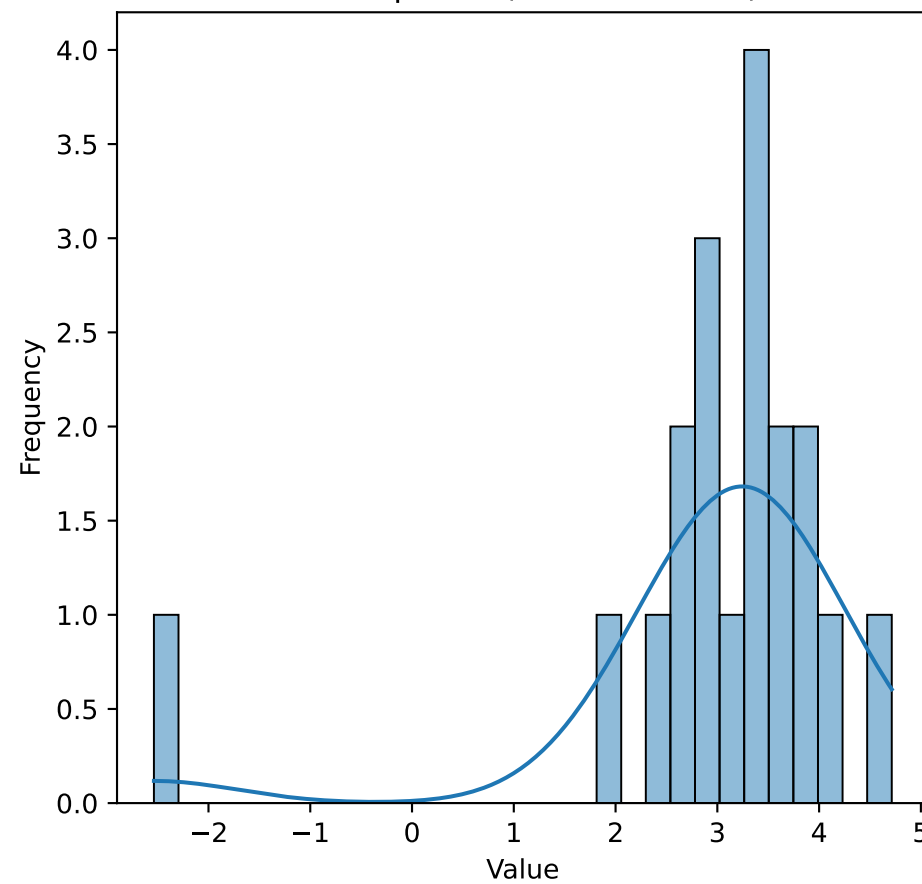
CLR+Power - rplo 359 (Actinobacteria)



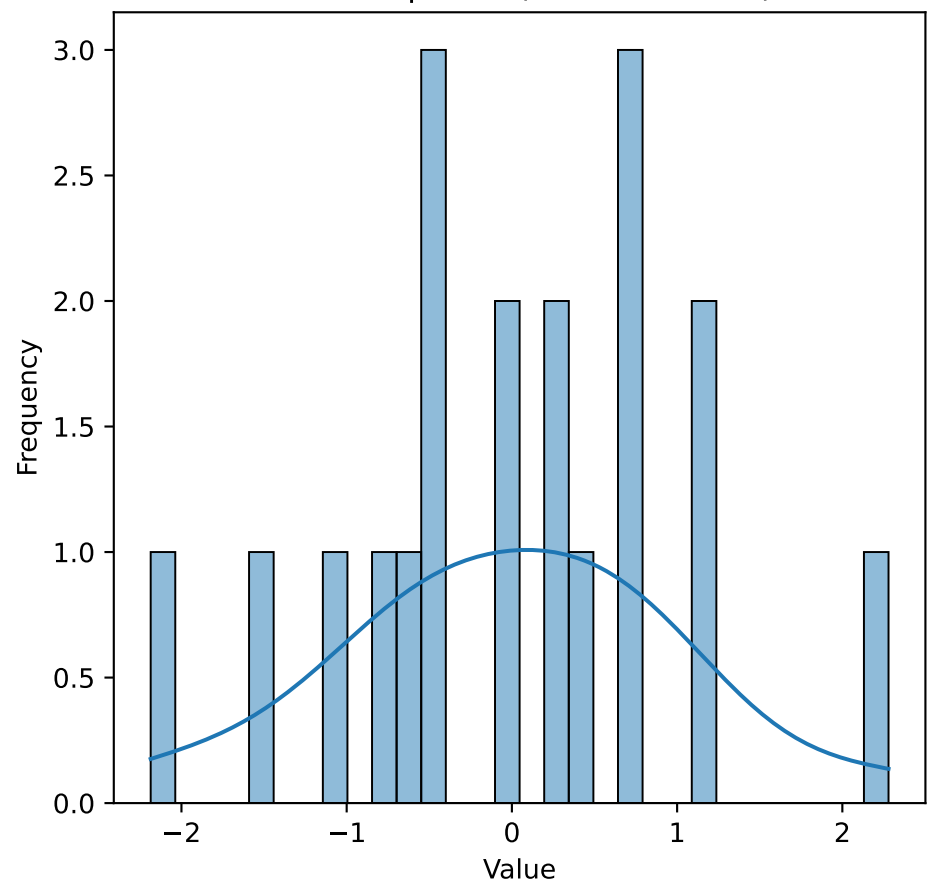
Raw - rplo 36 (Actinobacteria)



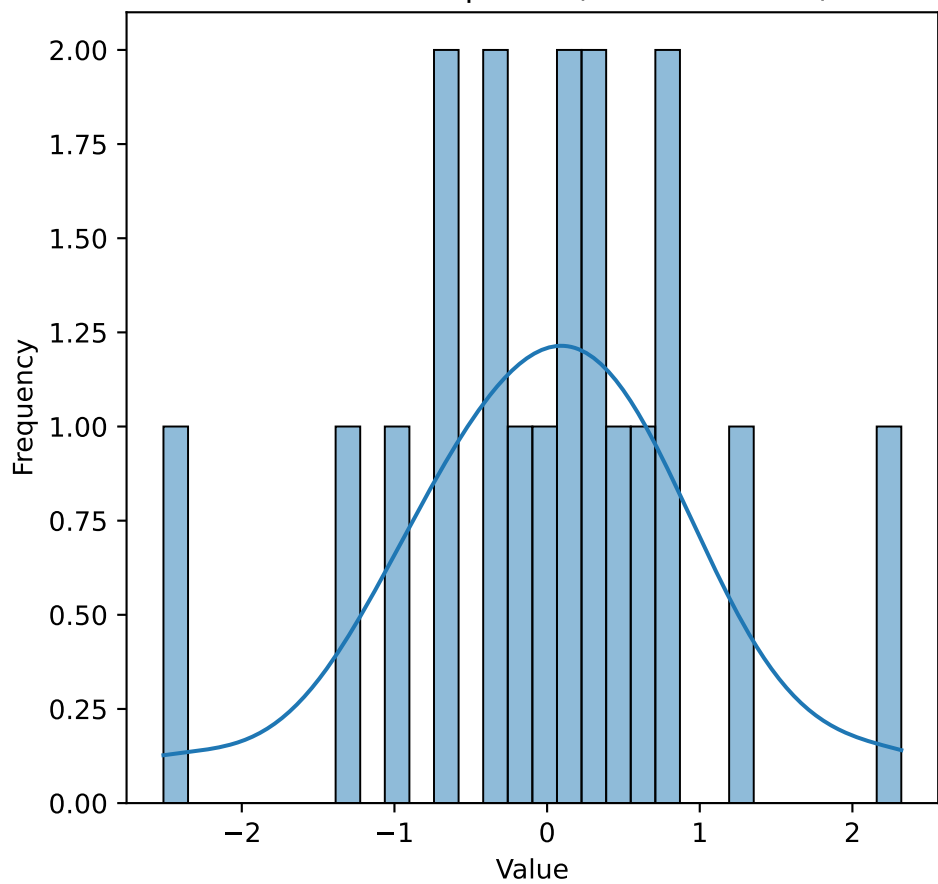
CLR - rplo 36 (Actinobacteria)



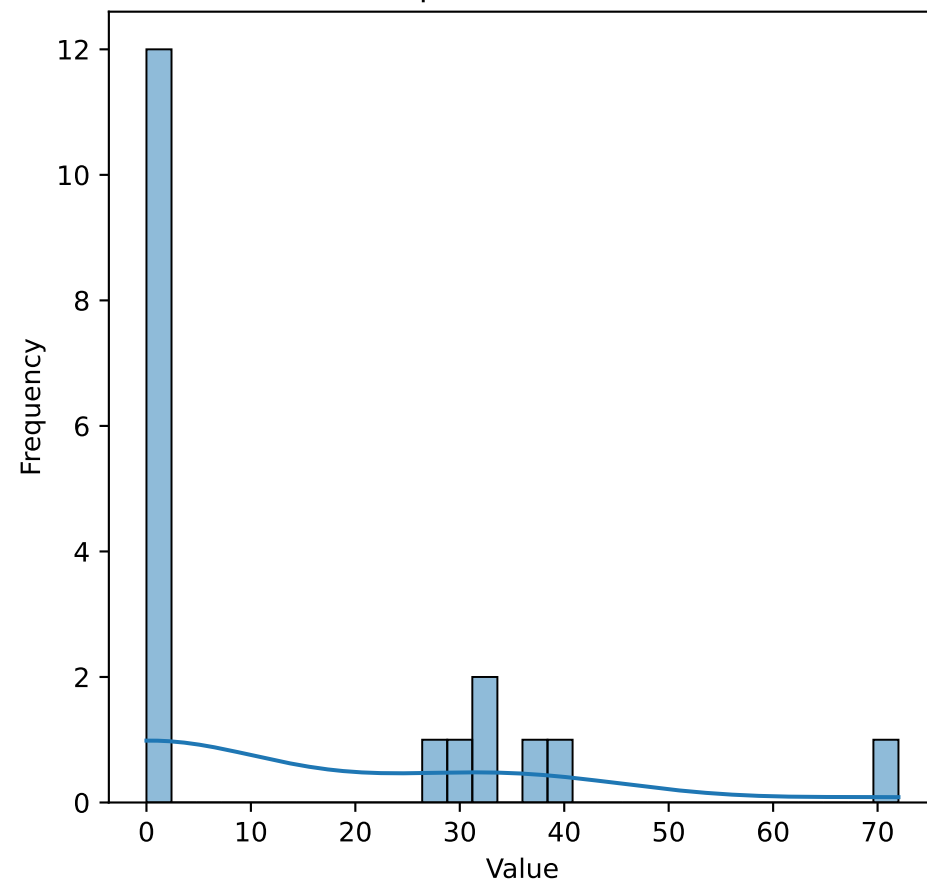
Power - rplo 36 (Actinobacteria)



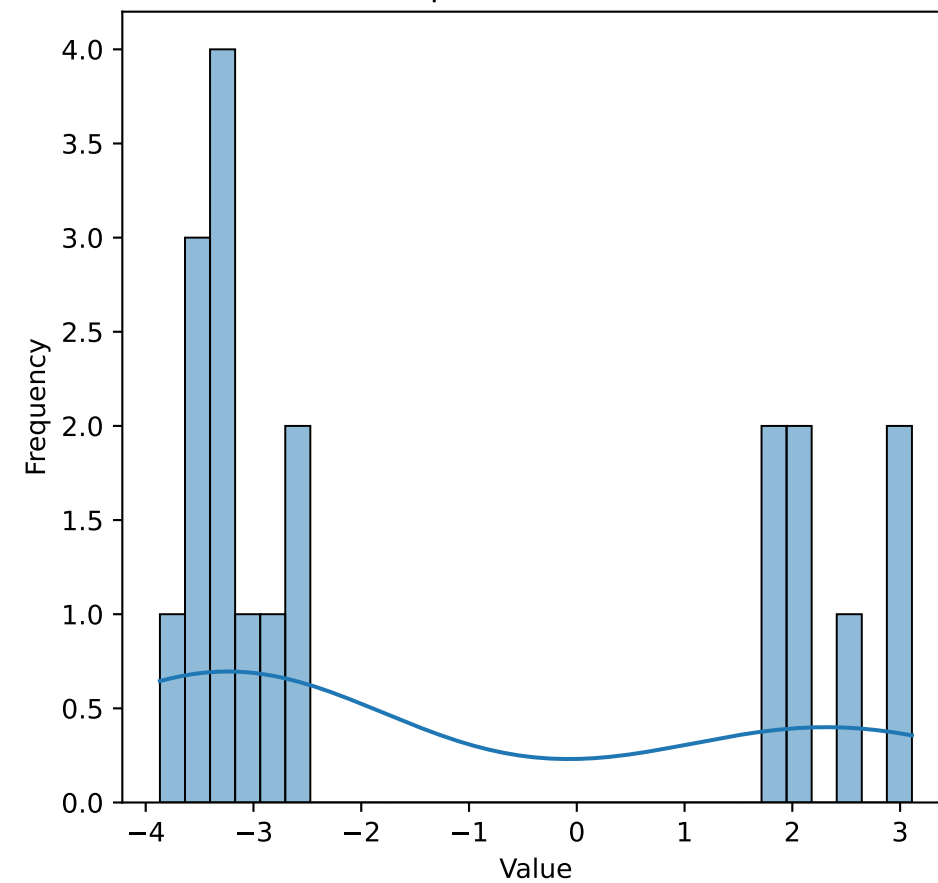
CLR+Power - rplo 36 (Actinobacteria)



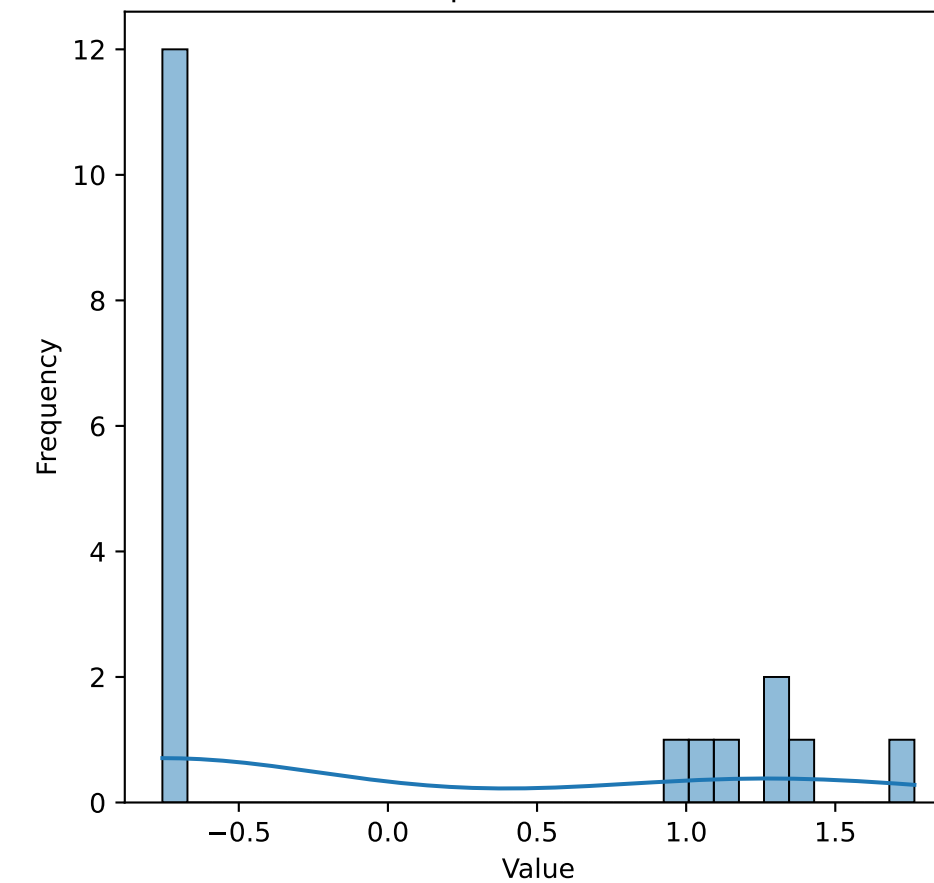
Raw - rplo 360 (Firmicutes)



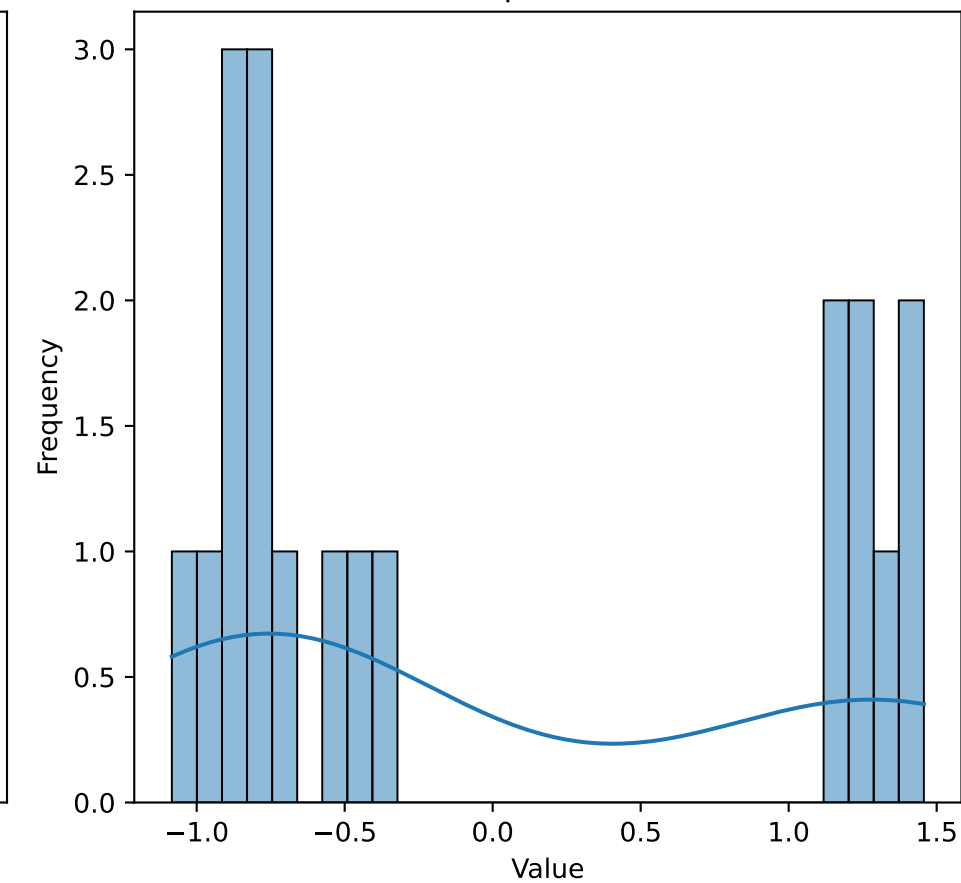
CLR - rplo 360 (Firmicutes)



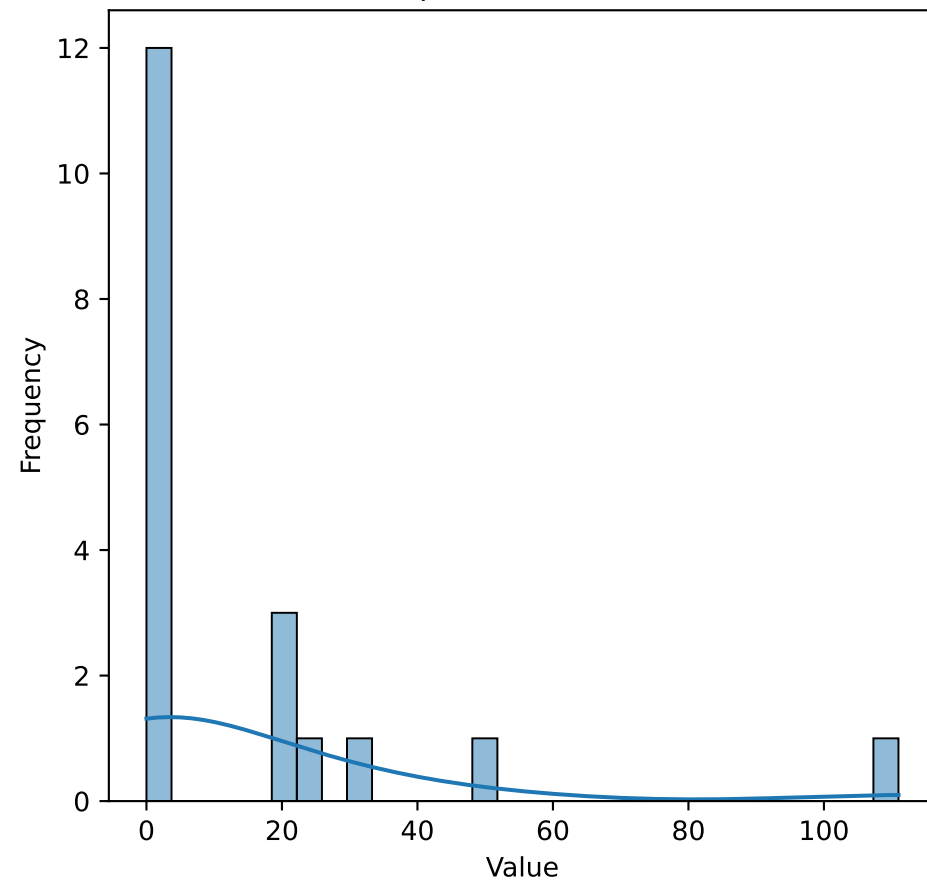
Power - rplo 360 (Firmicutes)



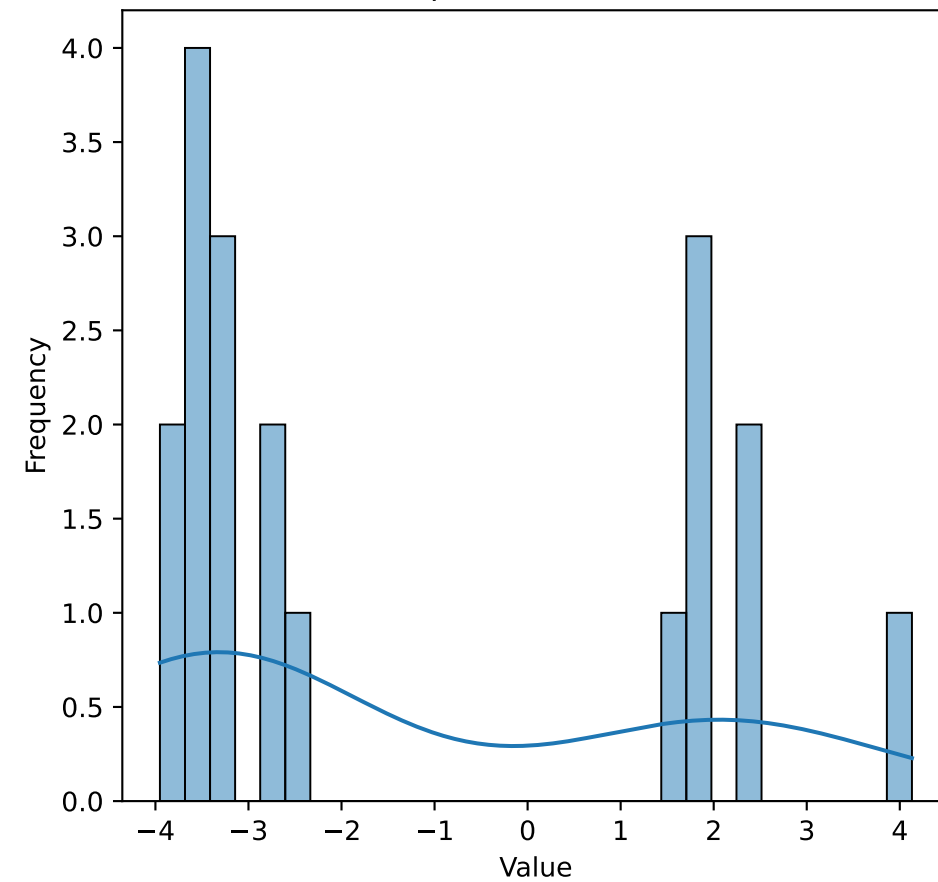
CLR+Power - rplo 360 (Firmicutes)



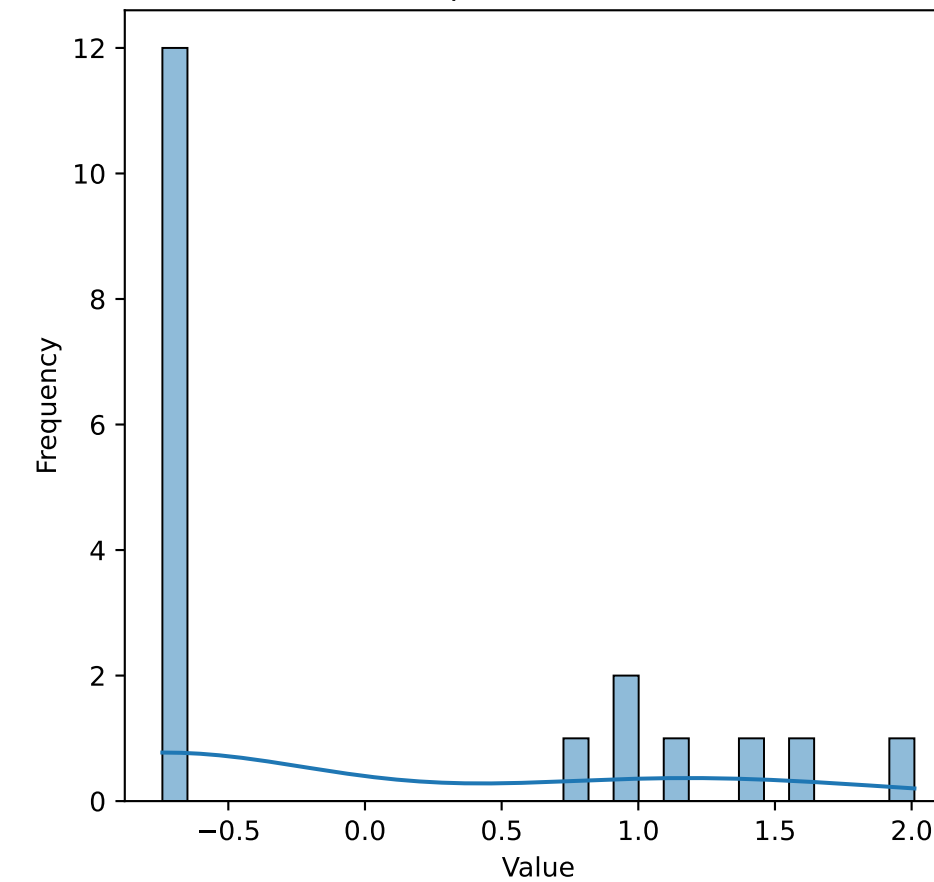
Raw - rplo 361 (Firmicutes)



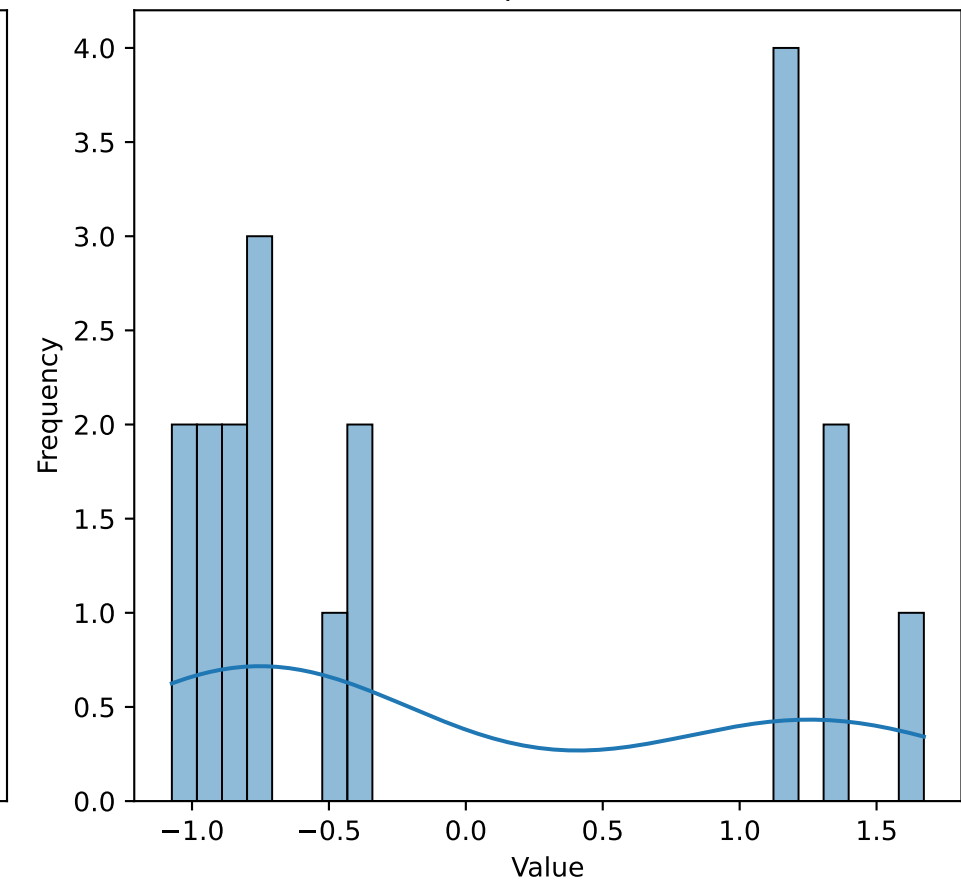
CLR - rplo 361 (Firmicutes)



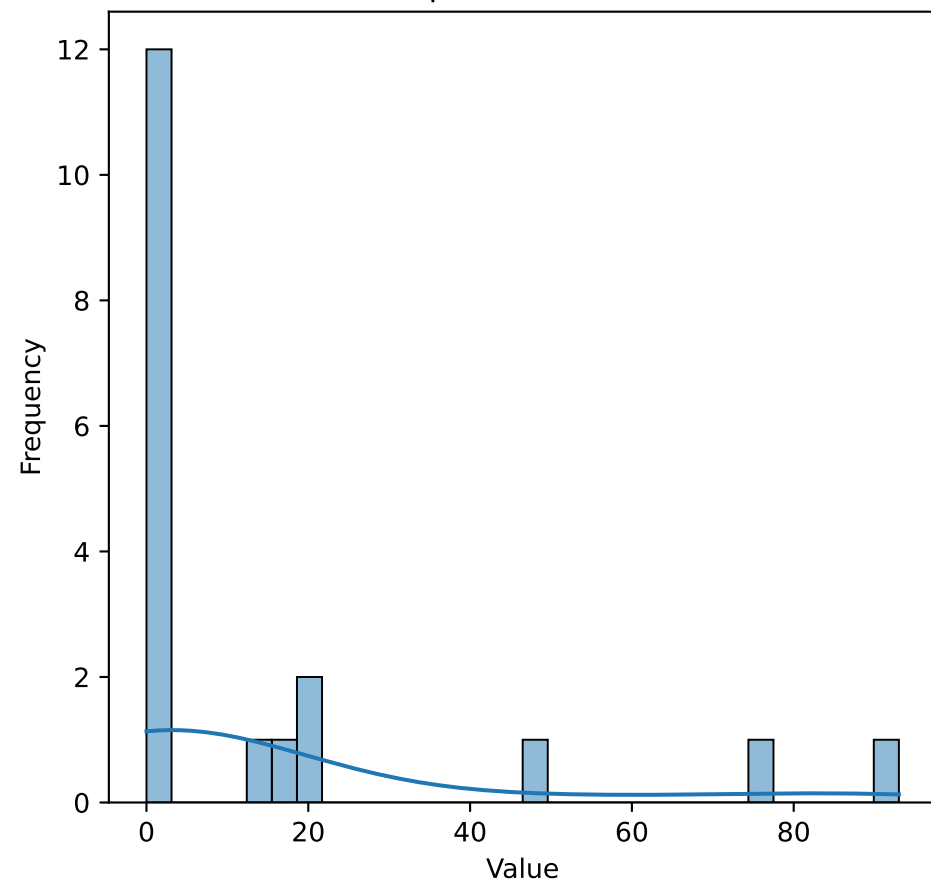
Power - rplo 361 (Firmicutes)



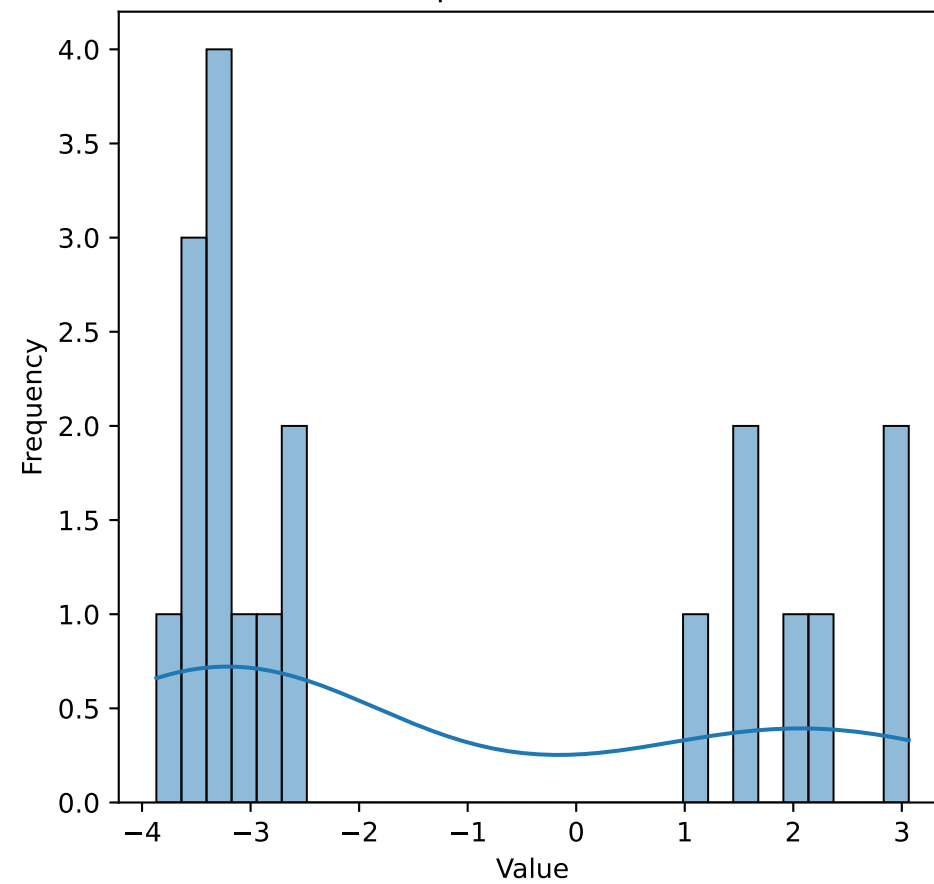
CLR+Power - rplo 361 (Firmicutes)



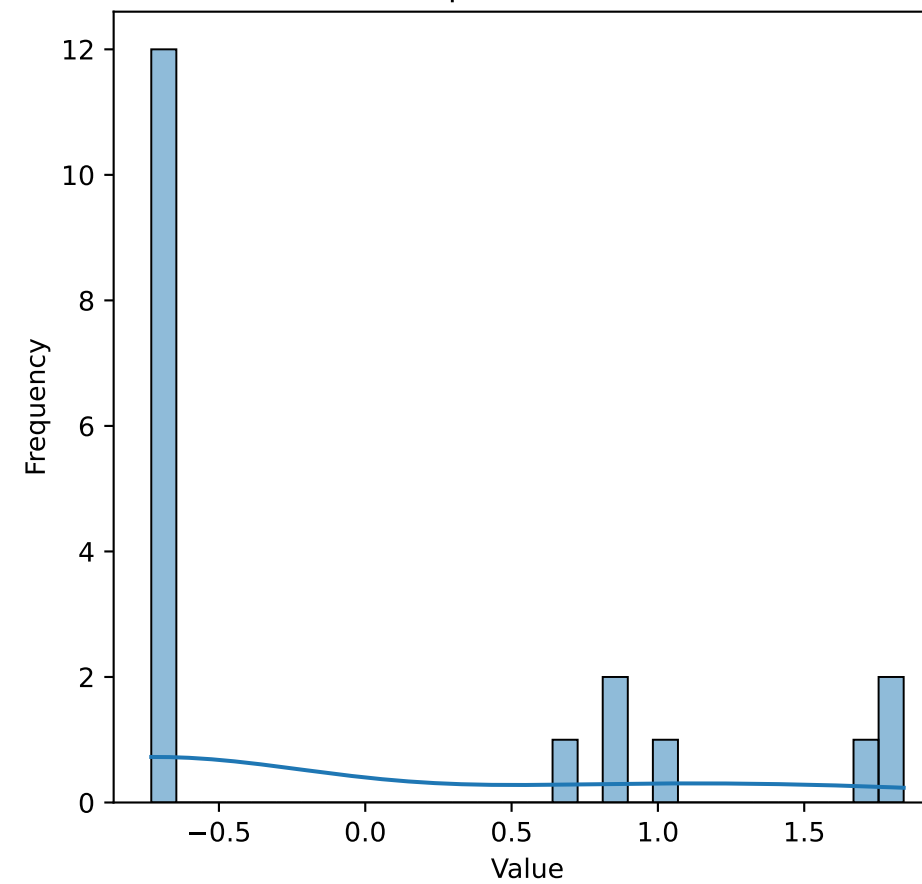
Raw - rplo 362 (unknown)



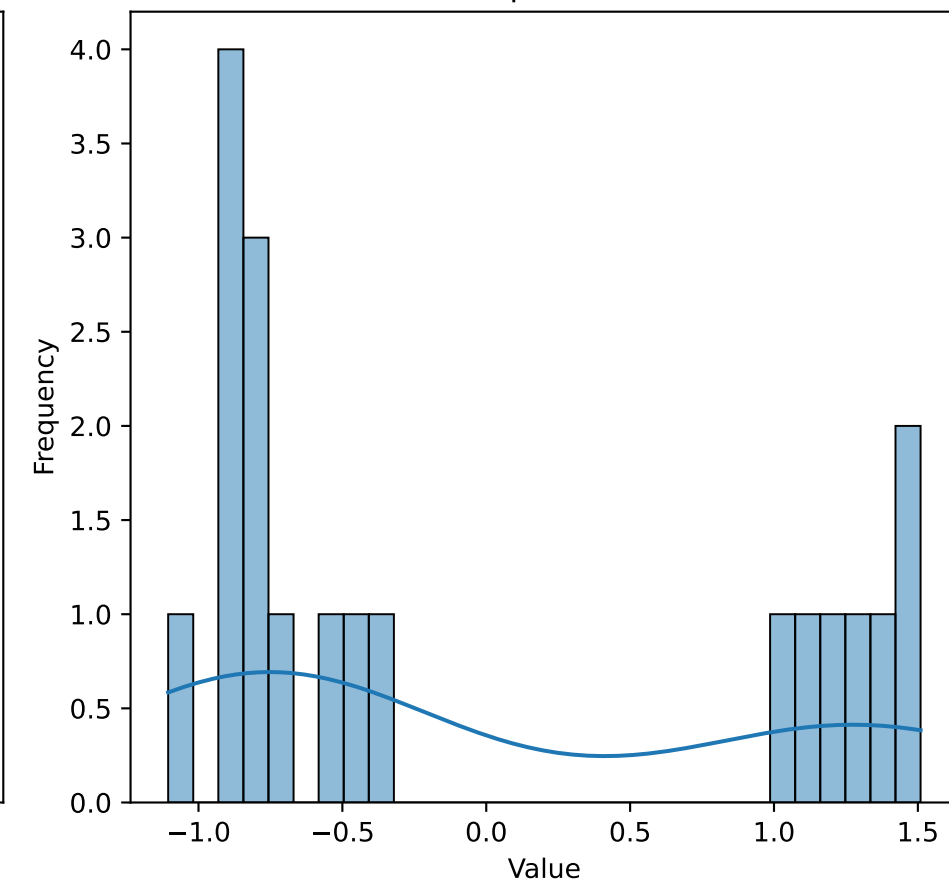
CLR - rplo 362 (unknown)



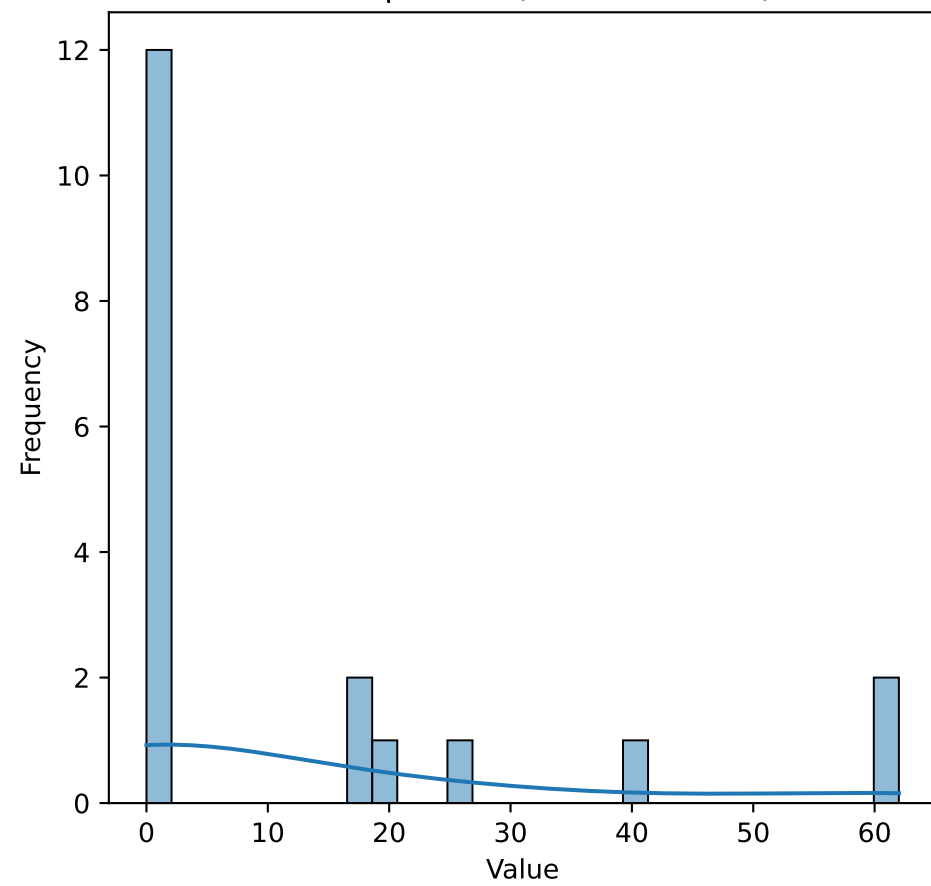
Power - rplo 362 (unknown)



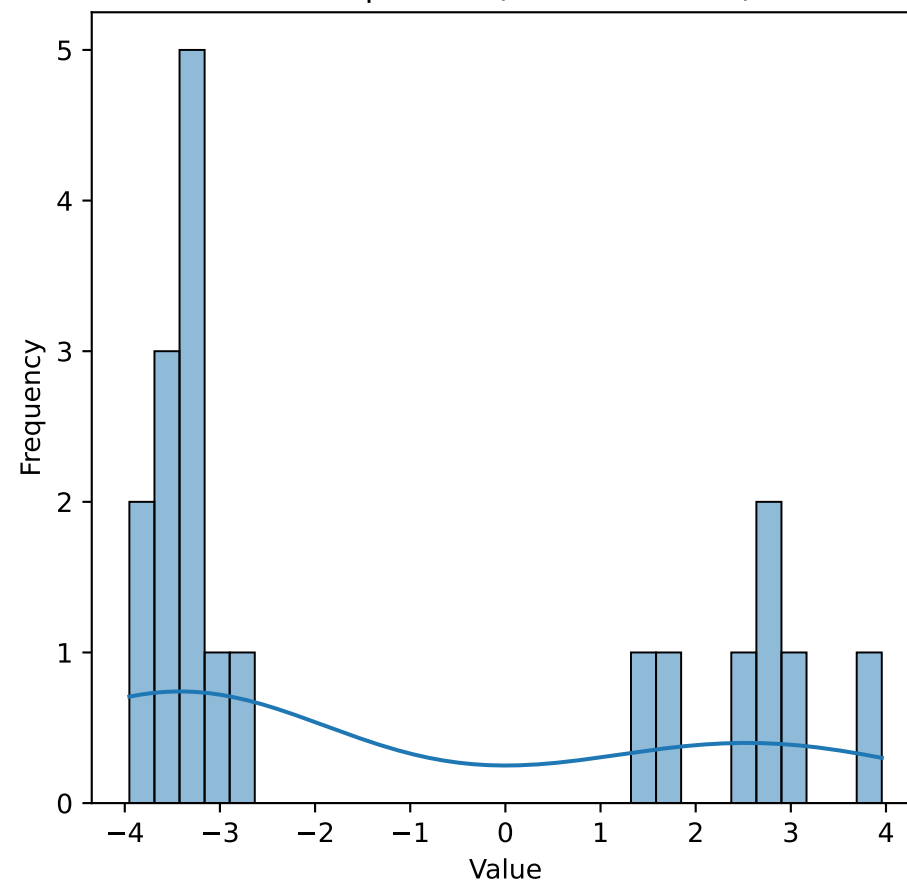
CLR+Power - rplo 362 (unknown)



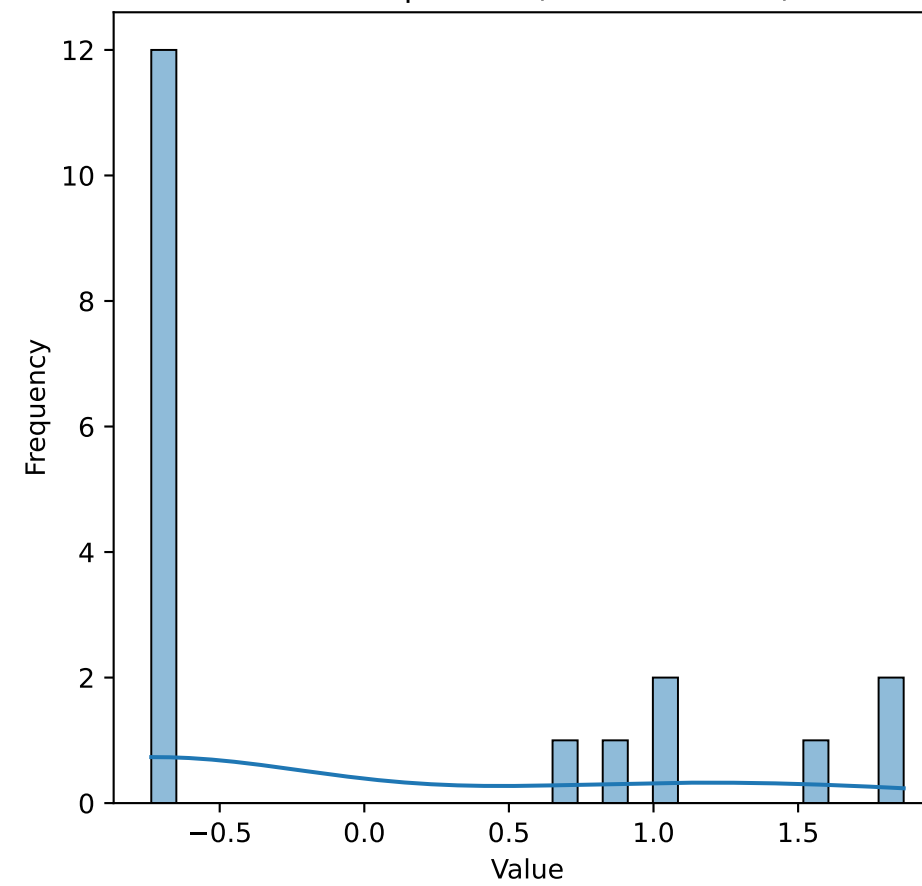
Raw - rplo 363 (Proteobacteria)



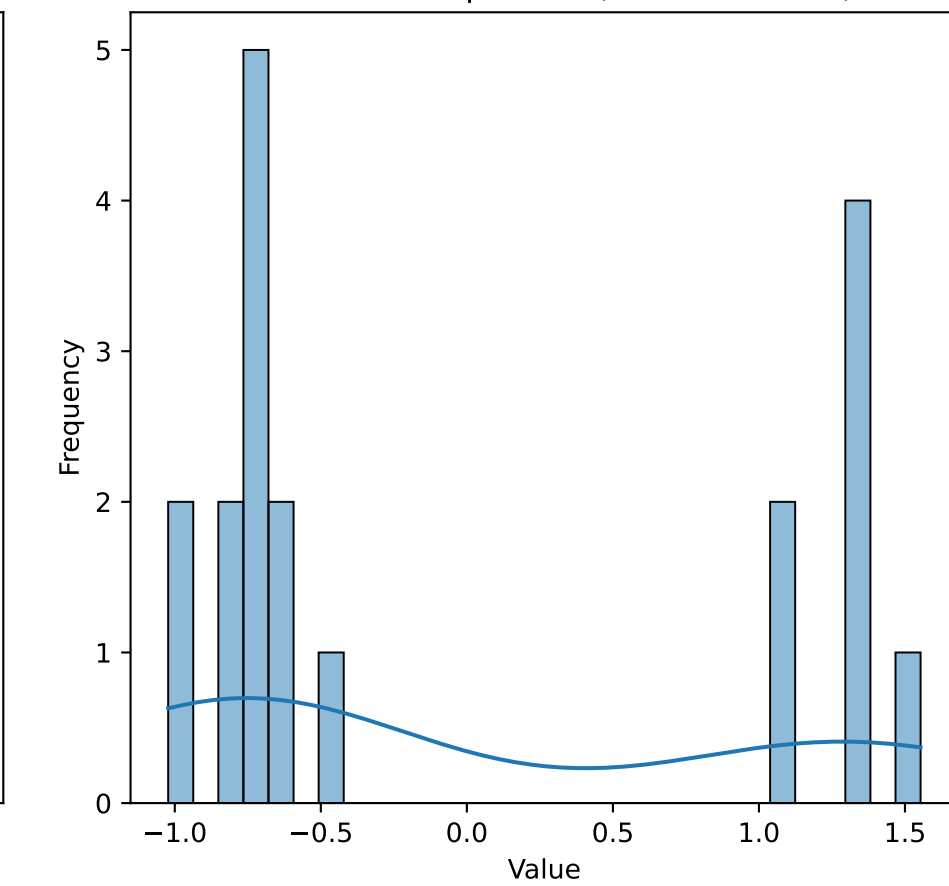
CLR - rplo 363 (Proteobacteria)



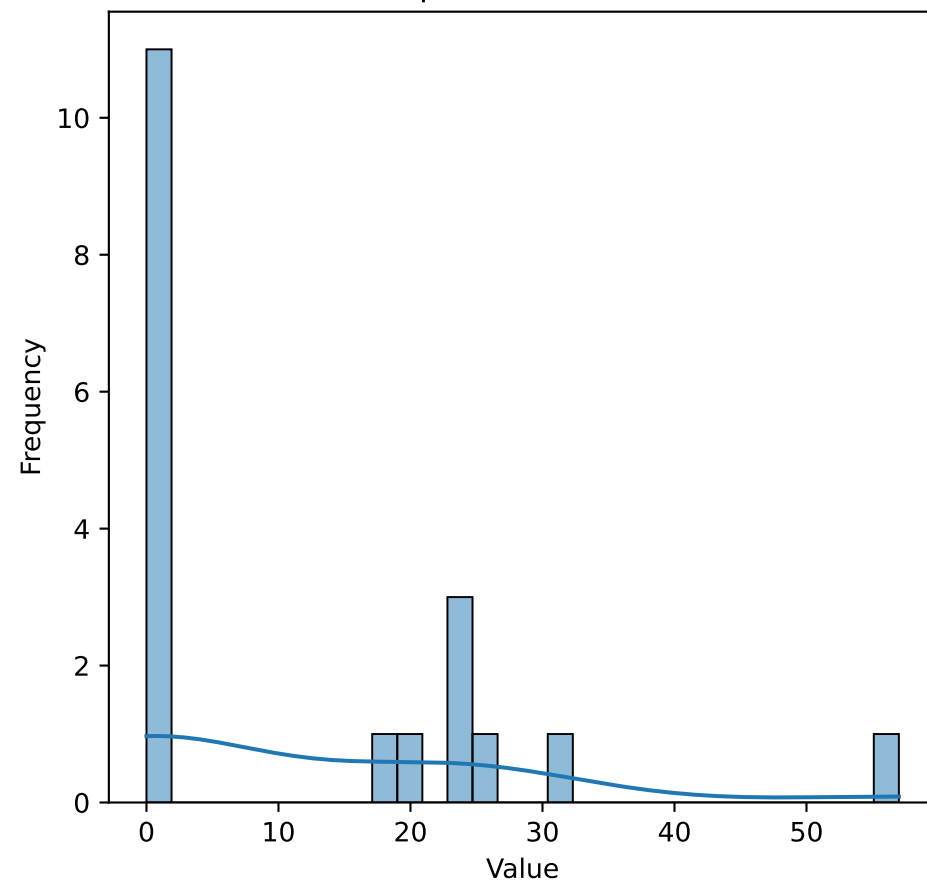
Power - rplo 363 (Proteobacteria)



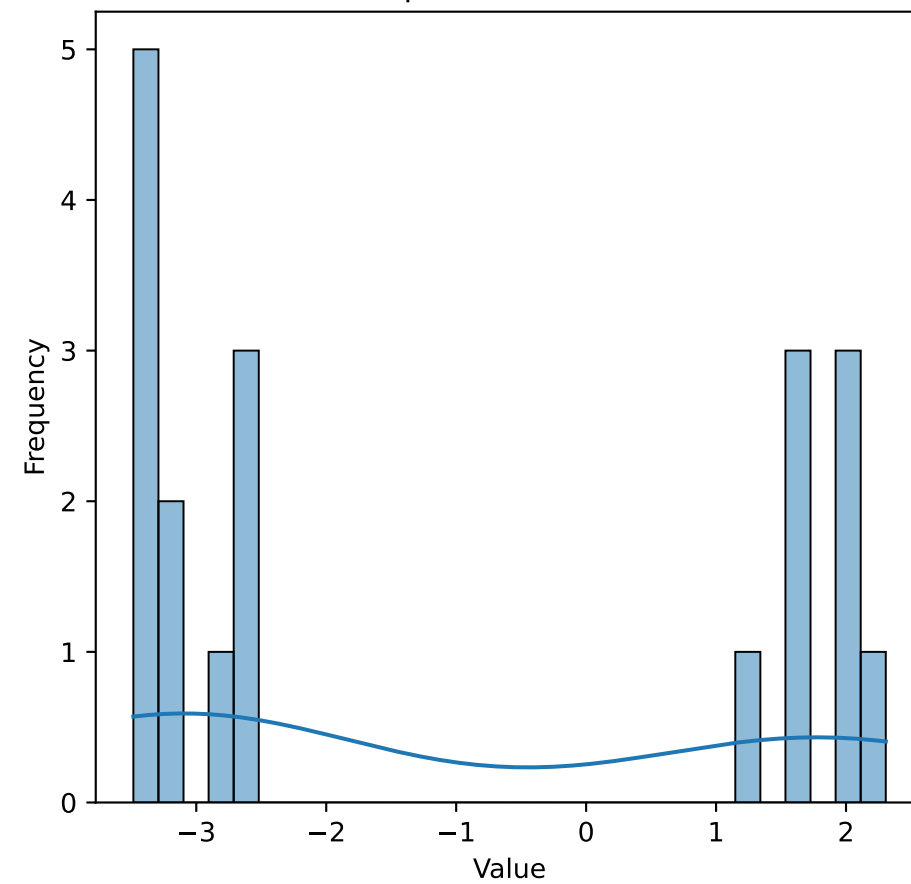
CLR+Power - rplo 363 (Proteobacteria)



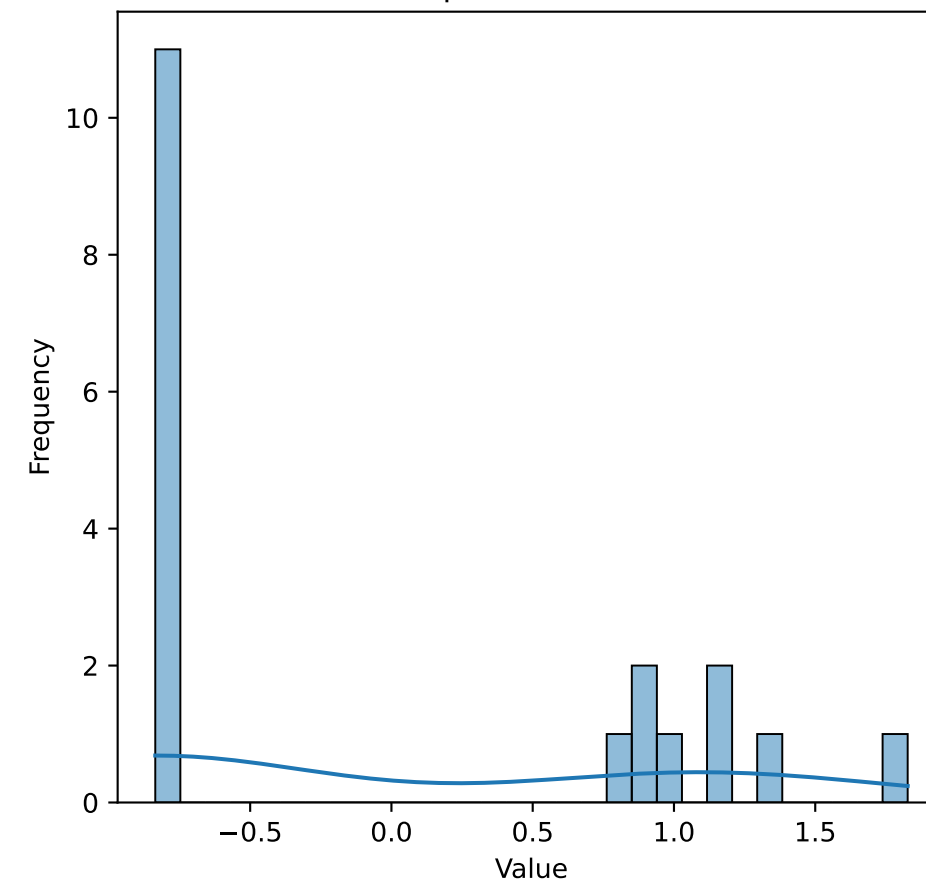
Raw - rplo 364 (Firmicutes)



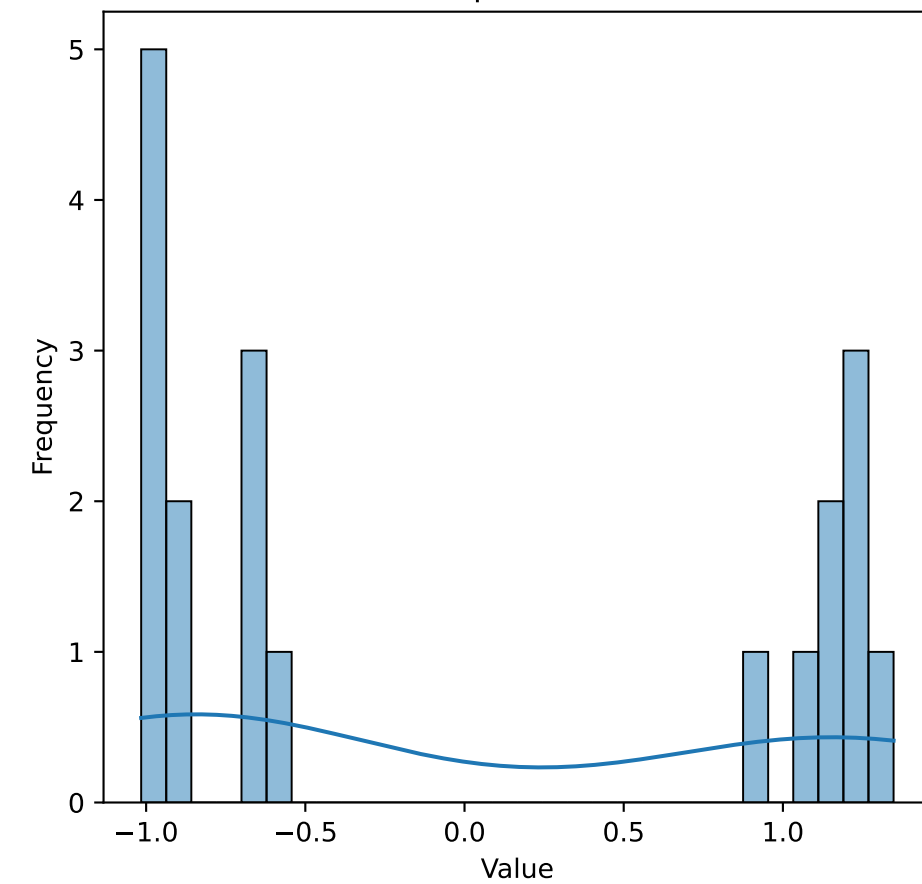
CLR - rplo 364 (Firmicutes)



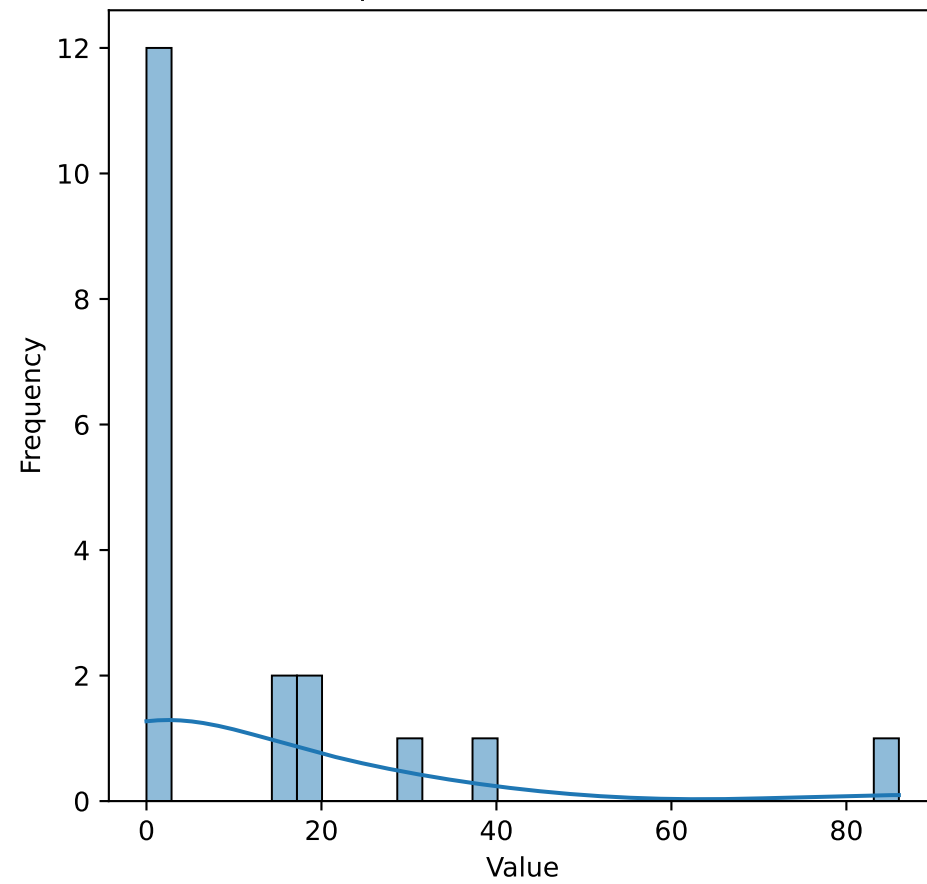
Power - rplo 364 (Firmicutes)



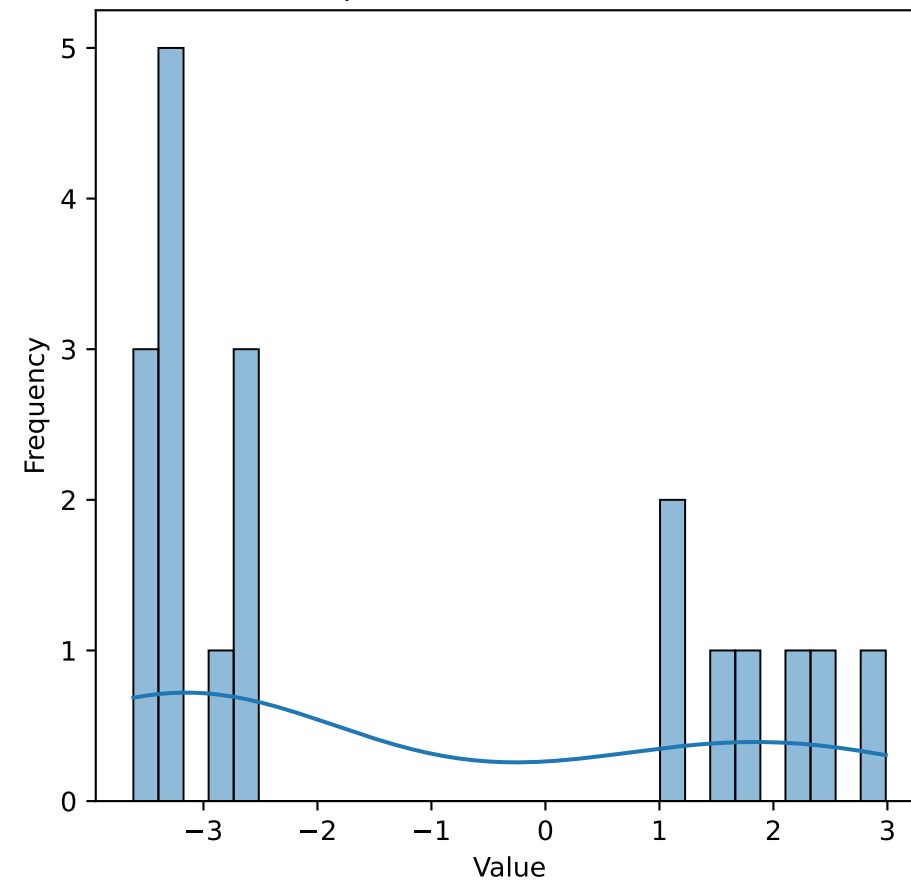
CLR+Power - rplo 364 (Firmicutes)



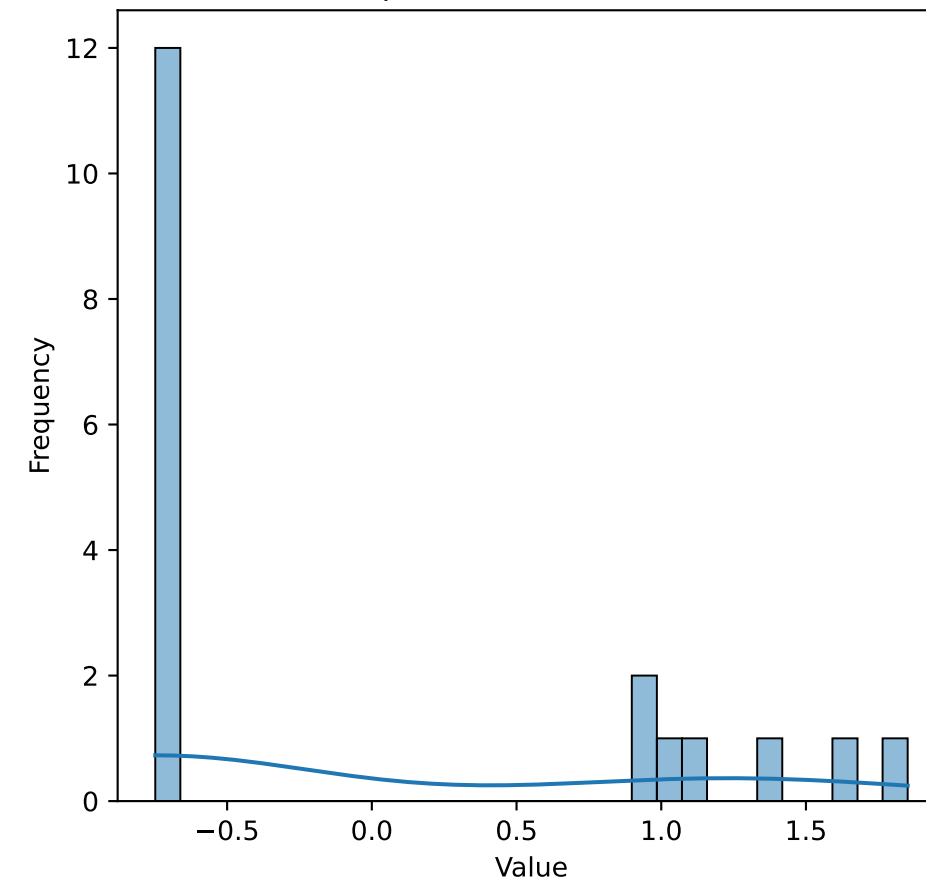
Raw - rplo 365 (Armatimonadetes)



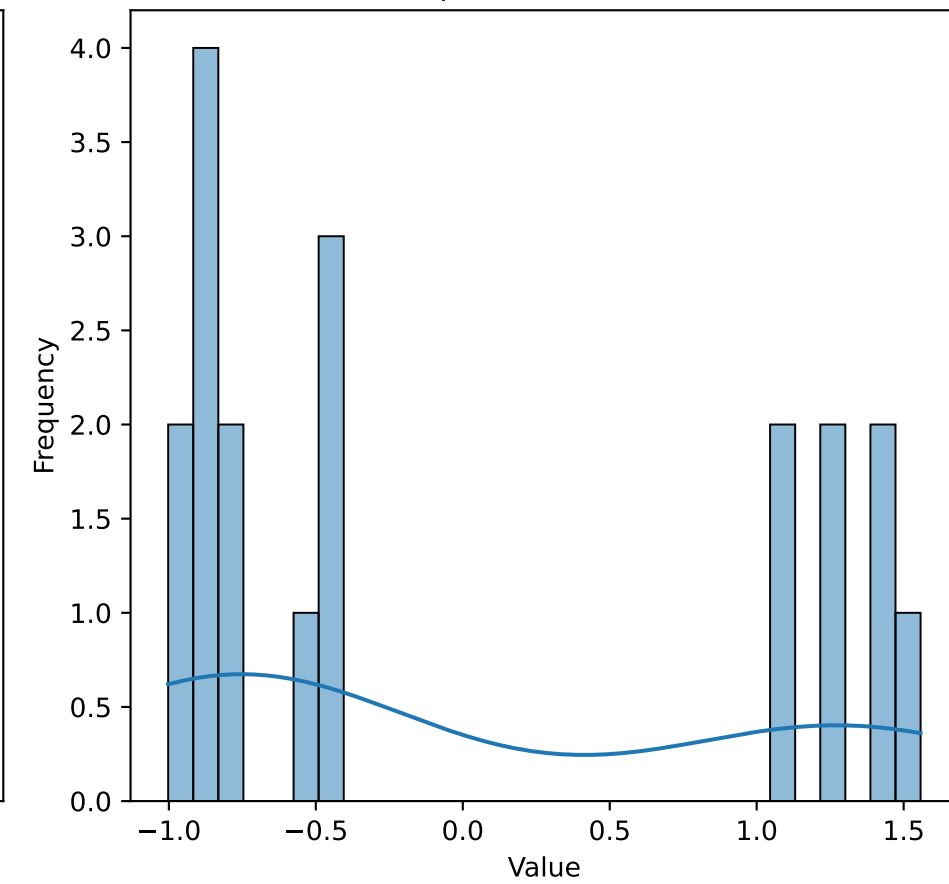
CLR - rplo 365 (Armatimonadetes)



Power - rplo 365 (Armatimonadetes)

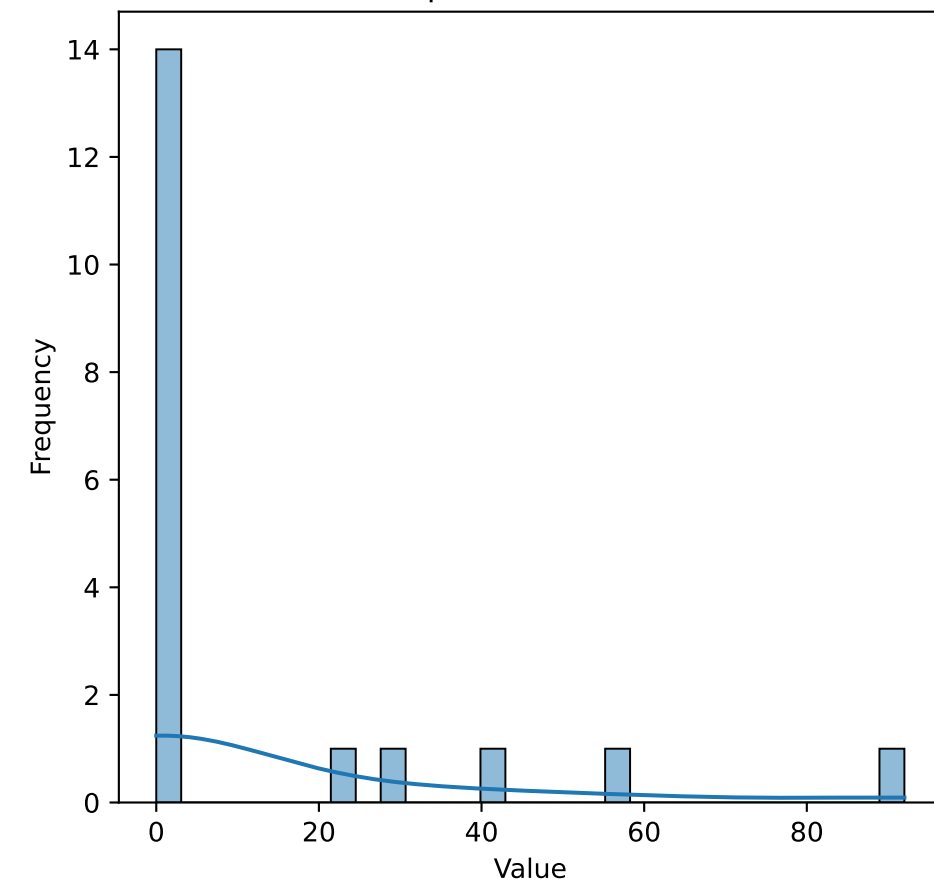


CLR+Power - rplo 365 (Armatimonadetes)

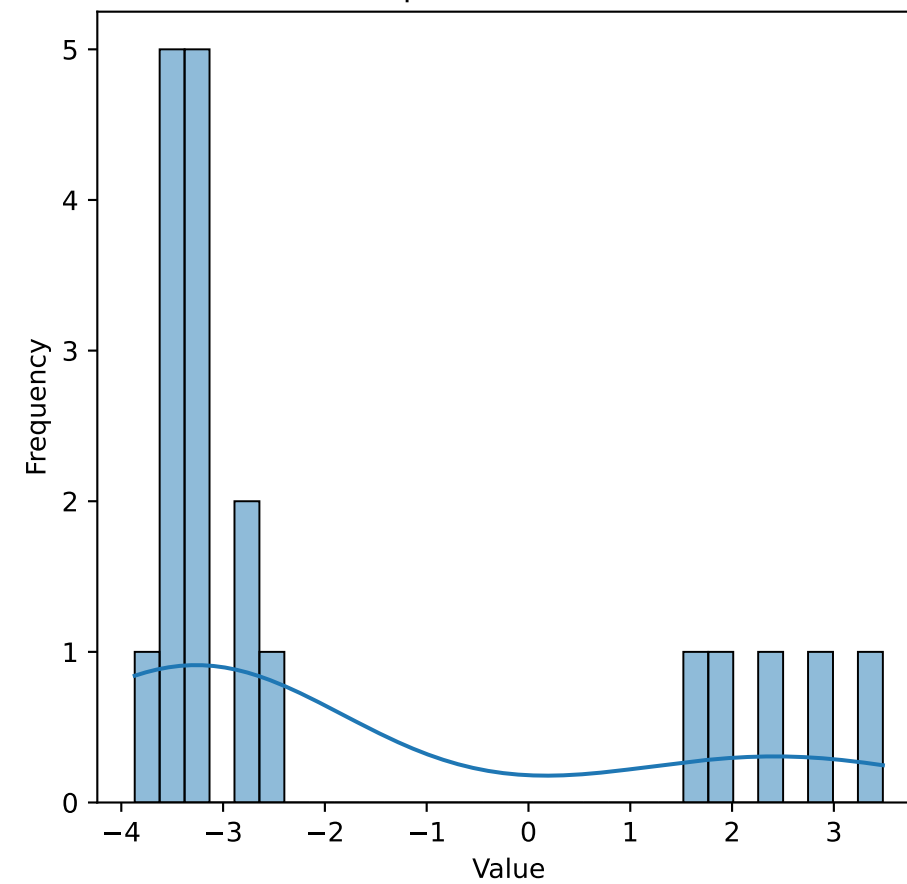




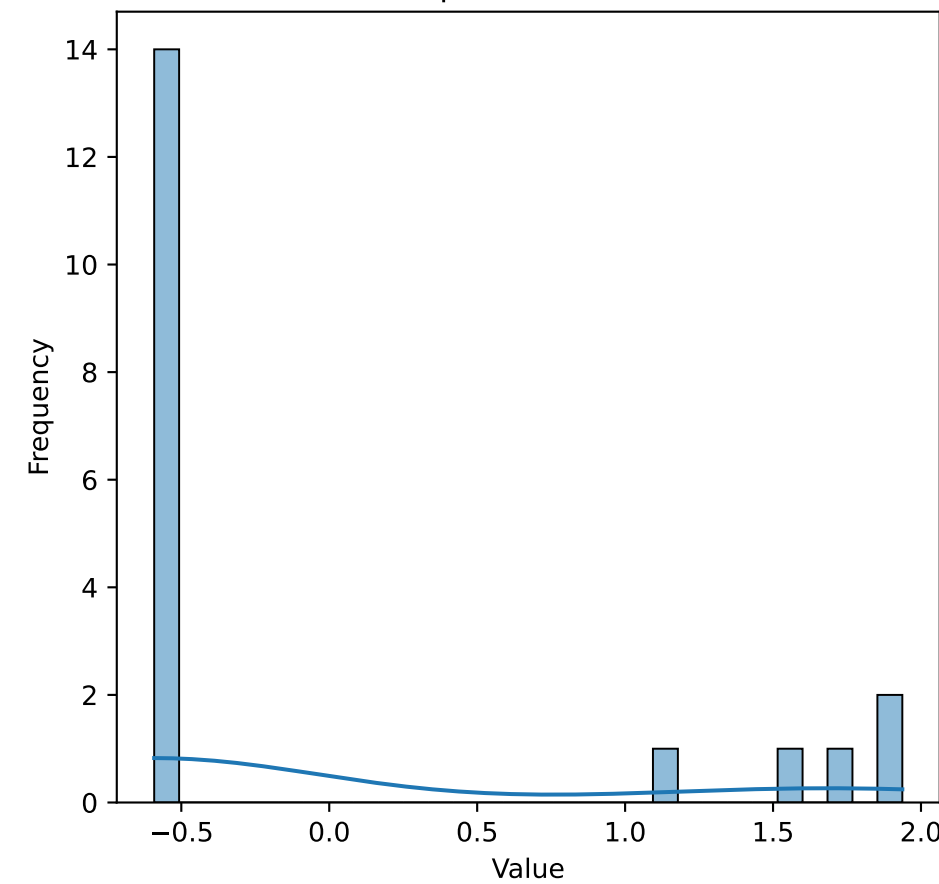
Raw - rplo 366 (Firmicutes)



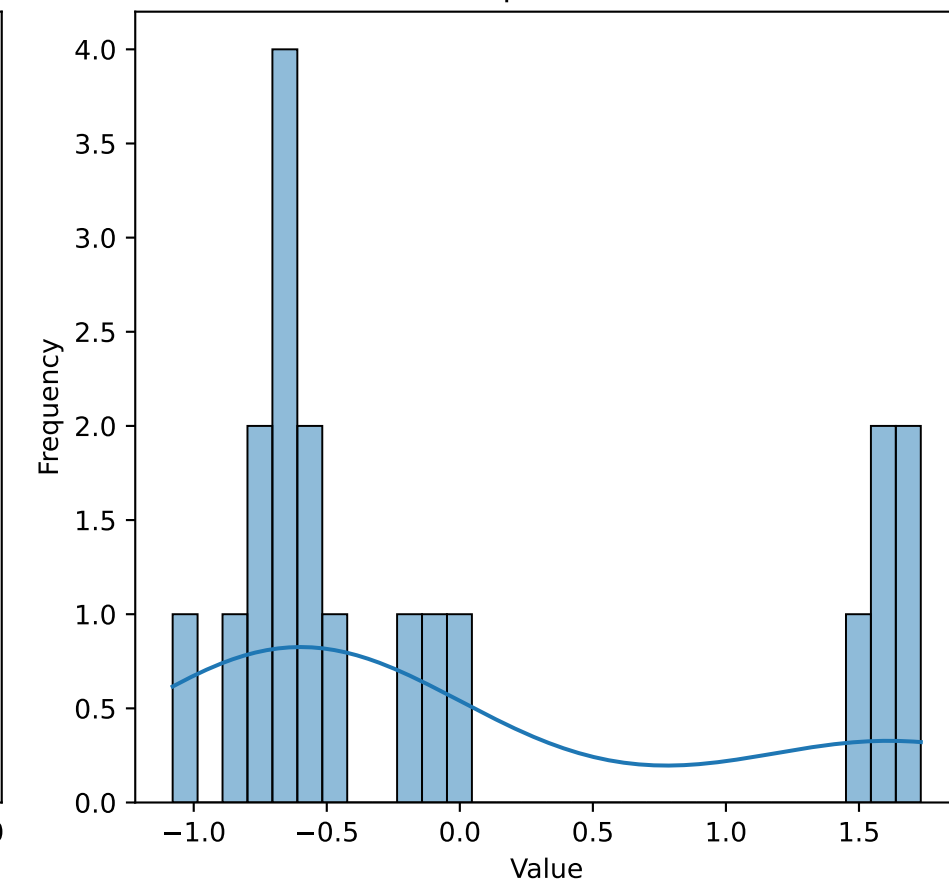
CLR - rplo 366 (Firmicutes)



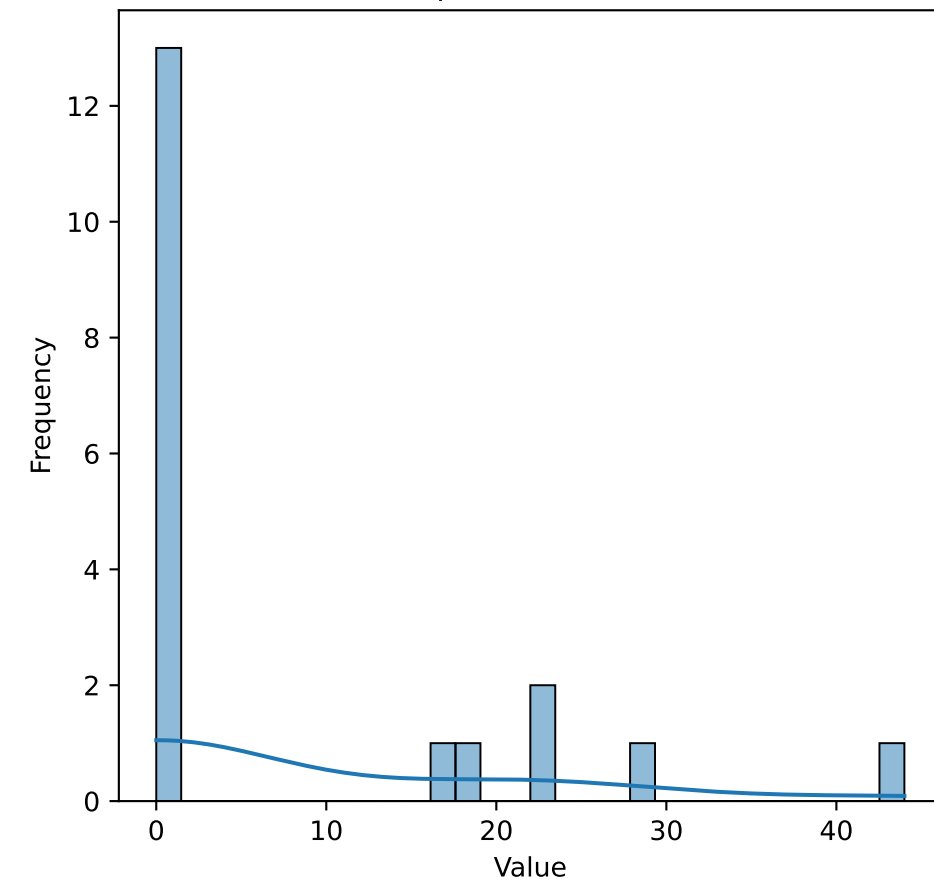
Power - rplo 366 (Firmicutes)



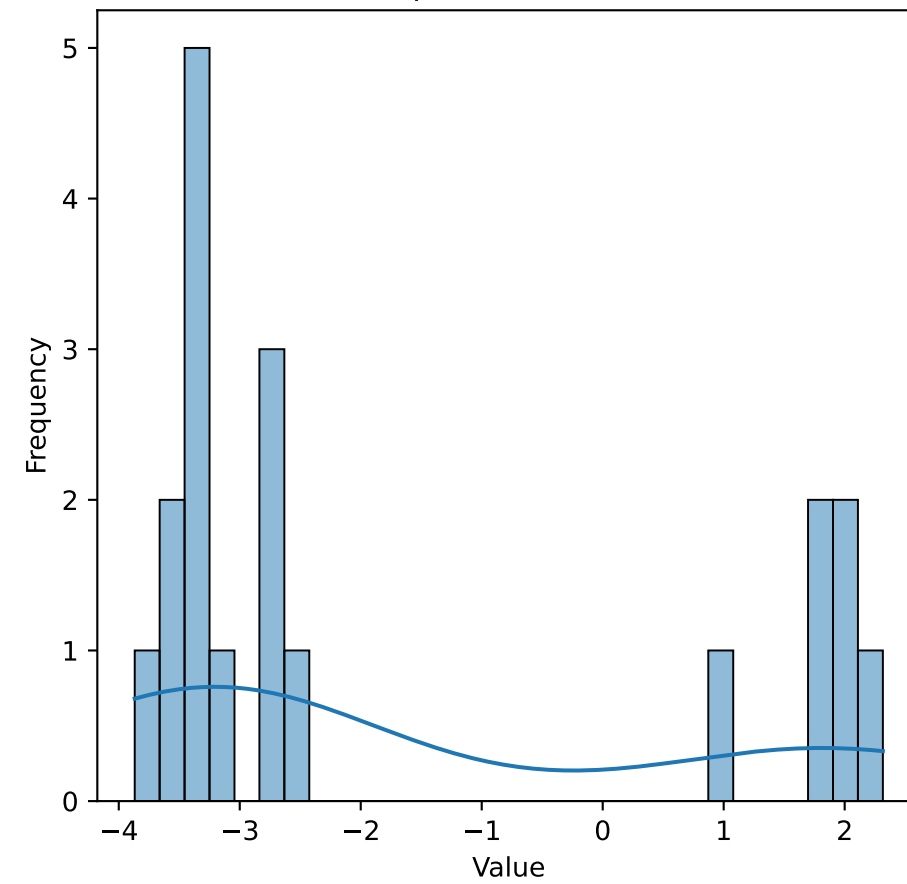
CLR+Power - rplo 366 (Firmicutes)



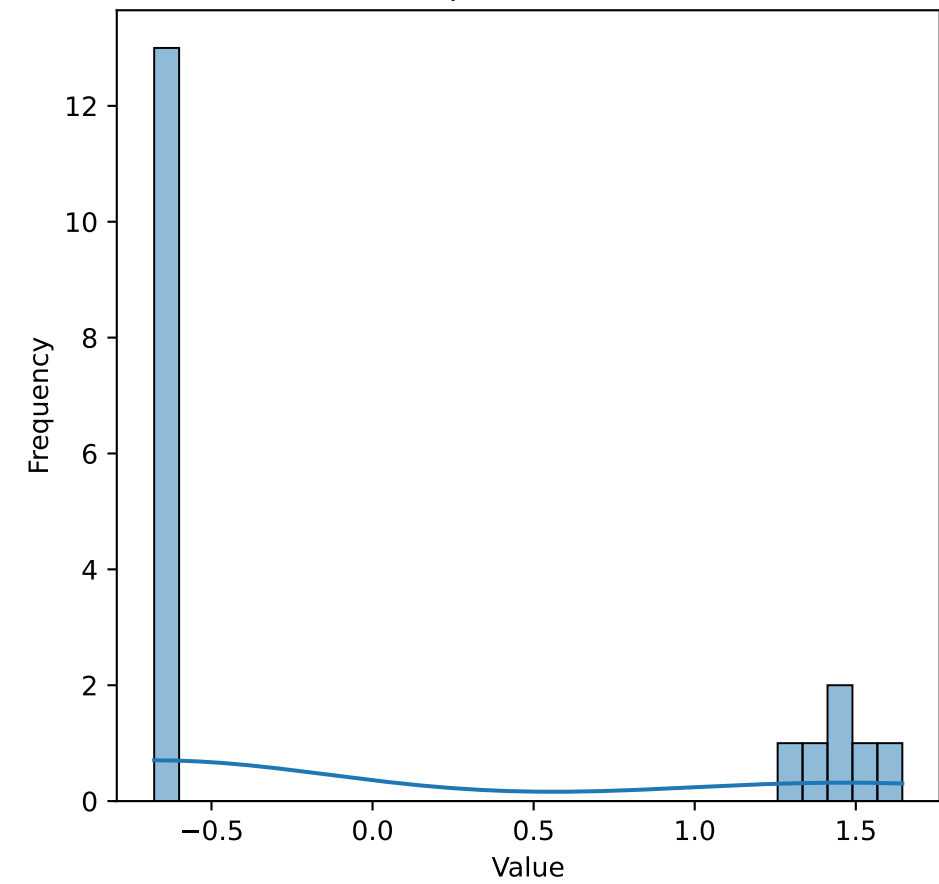
Raw - rplo 367 (unknown)



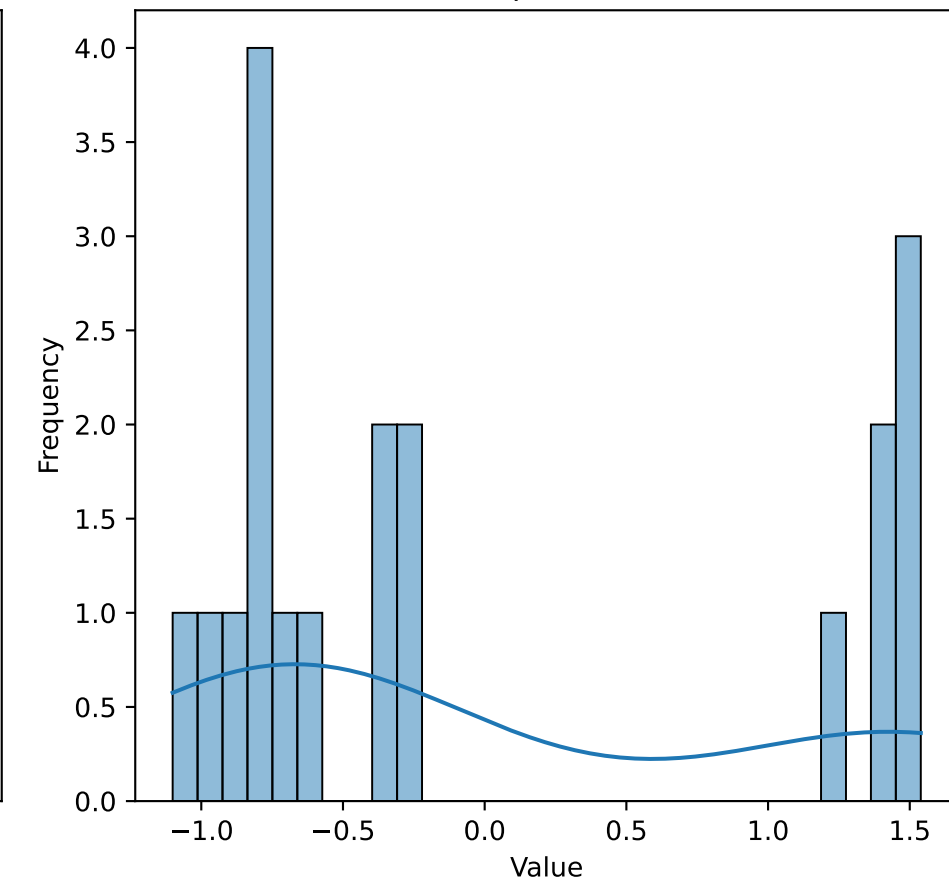
CLR - rplo 367 (unknown)



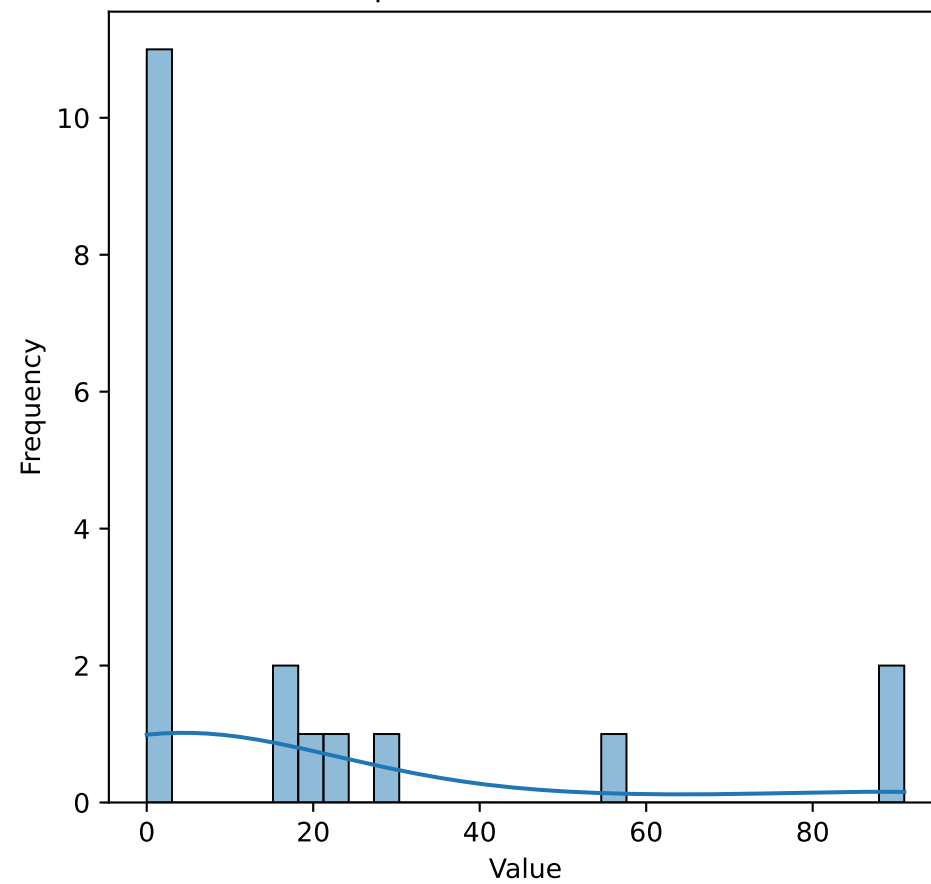
Power - rplo 367 (unknown)



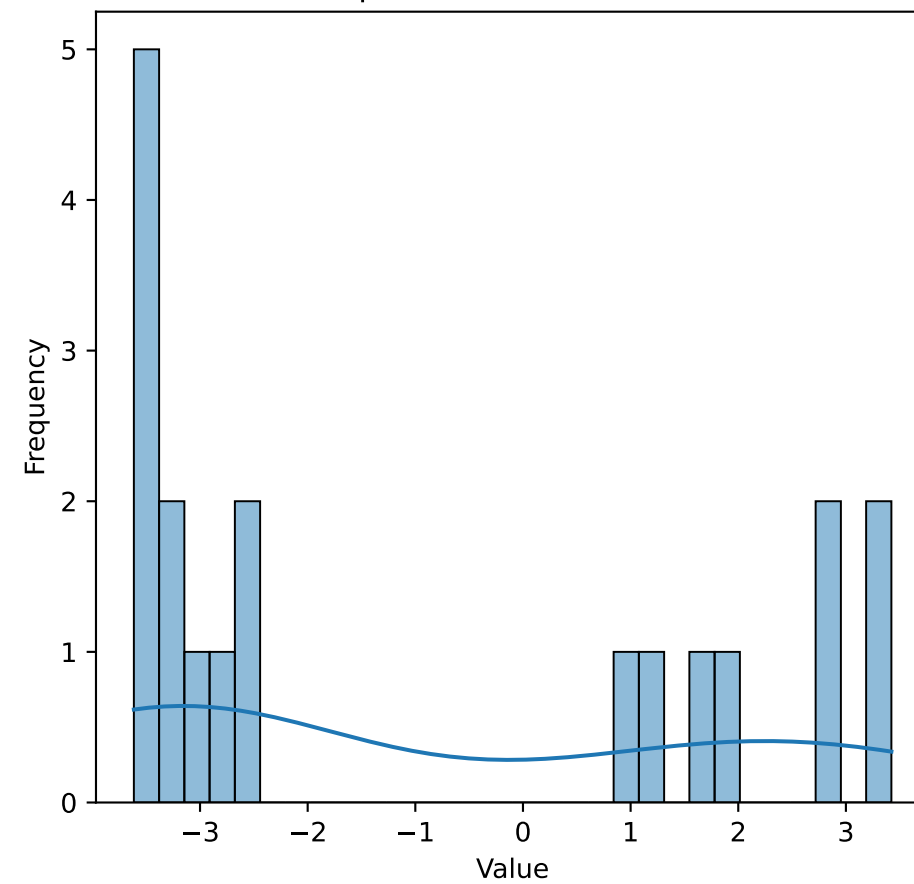
CLR+Power - rplo 367 (unknown)



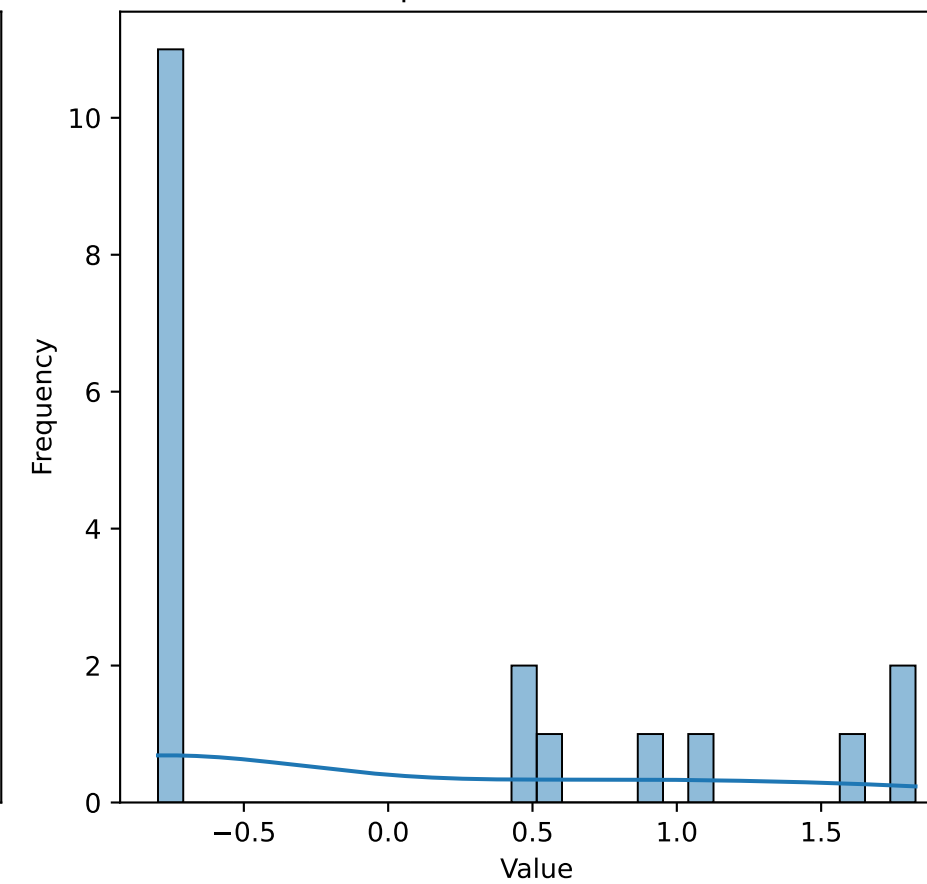
Raw - rplo 368 (Verrucomicrobia)



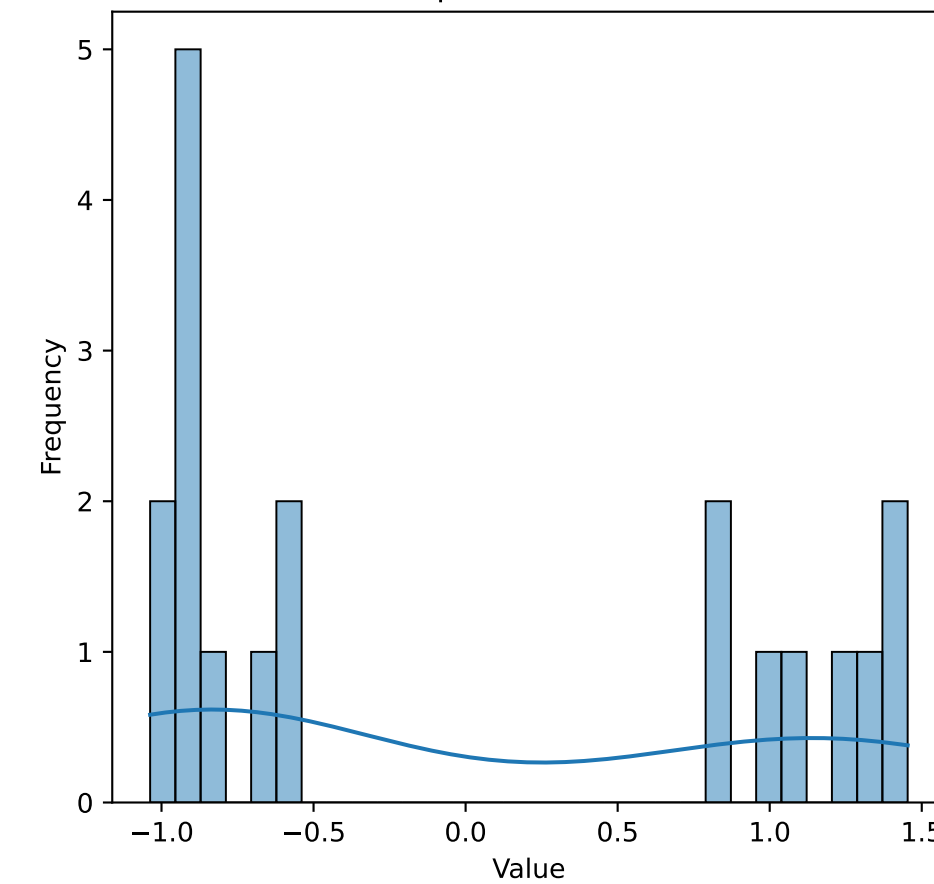
CLR - rplo 368 (Verrucomicrobia)



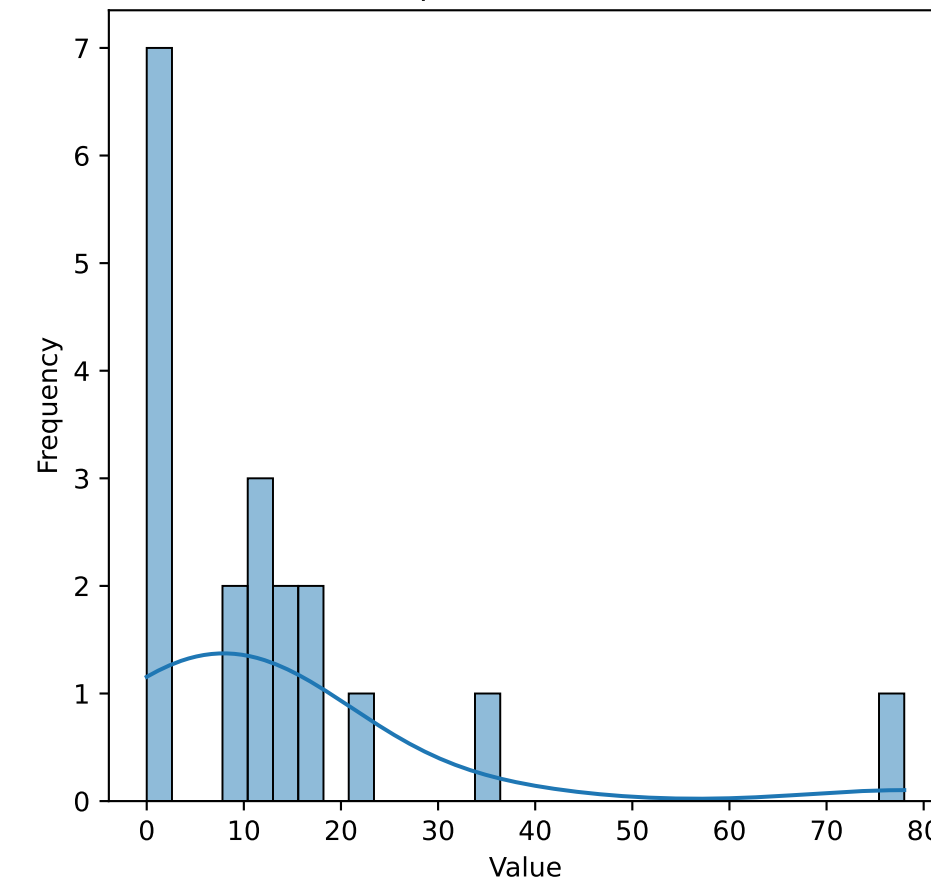
Power - rplo 368 (Verrucomicrobia)



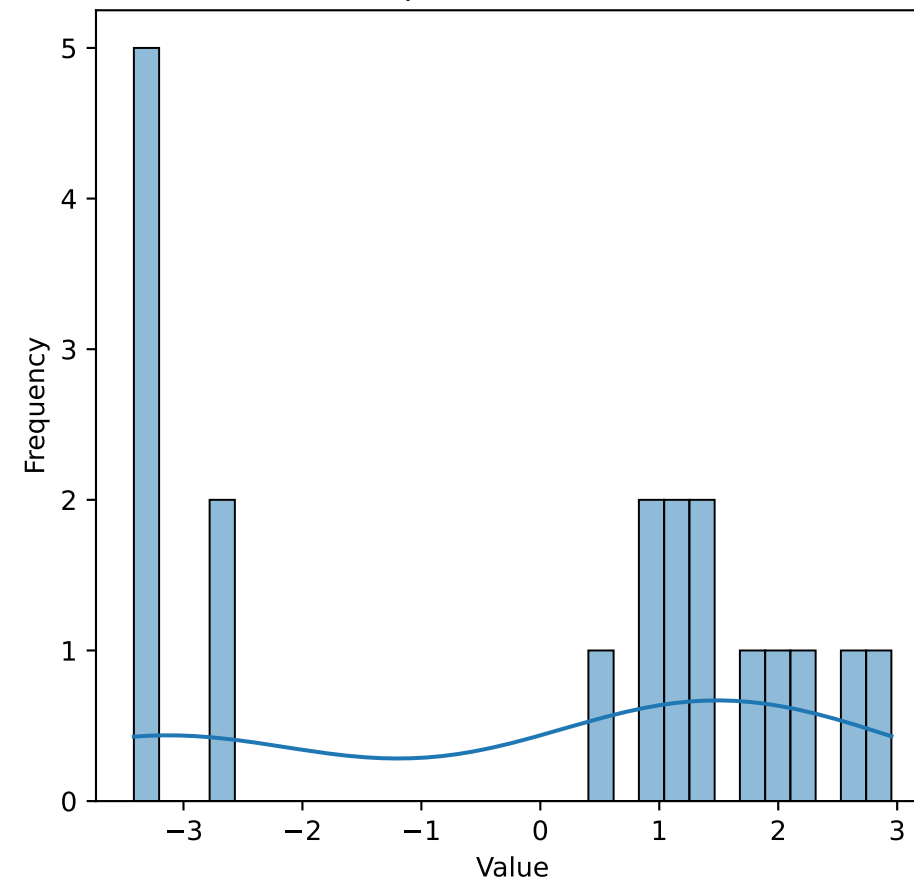
CLR+Power - rplo 368 (Verrucomicrobia)



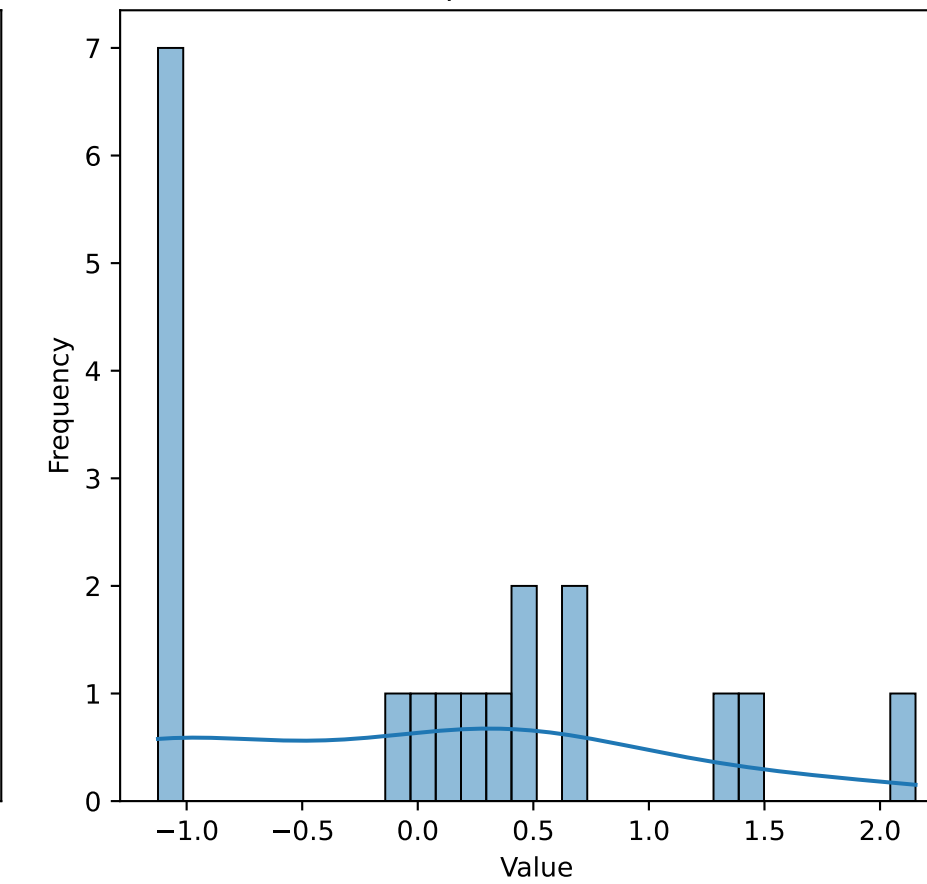
Raw - rplo 369 (Chloroflexi)



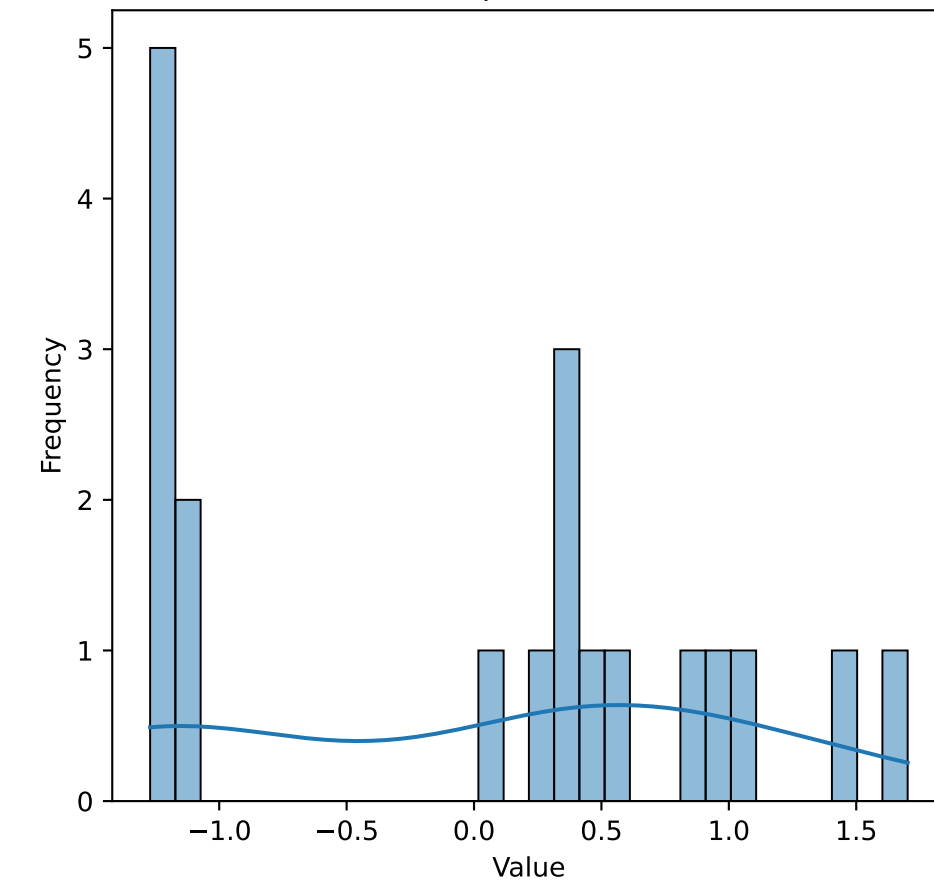
CLR - rplo 369 (Chloroflexi)



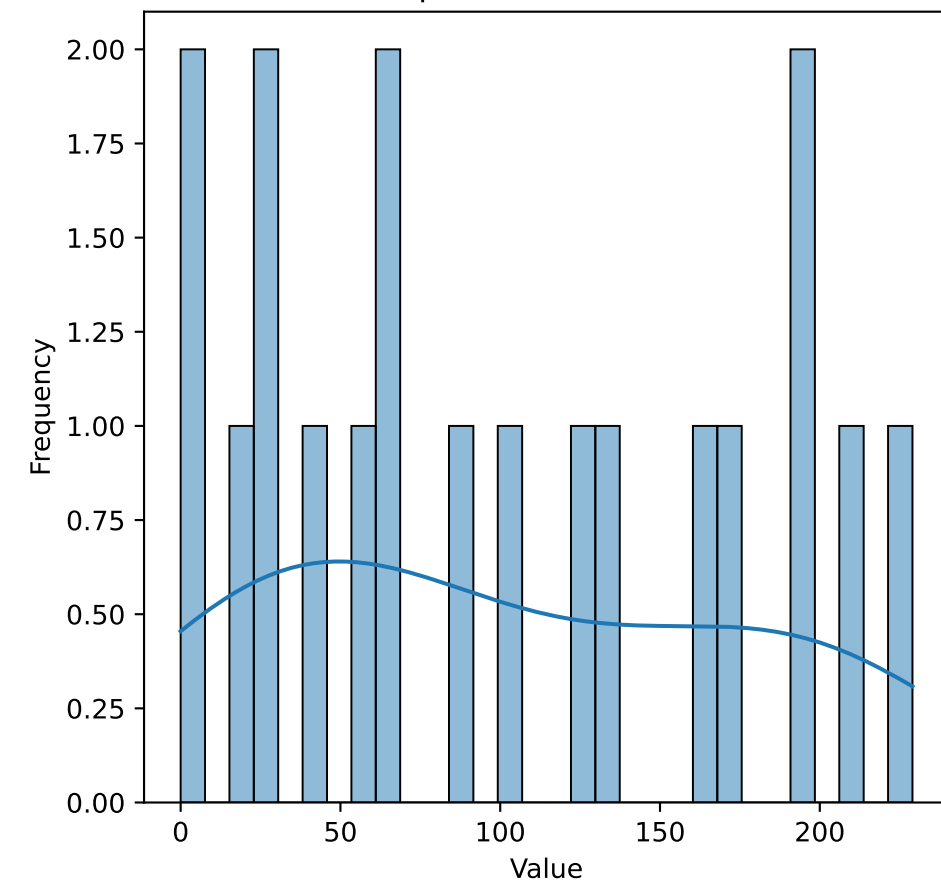
Power - rplo 369 (Chloroflexi)



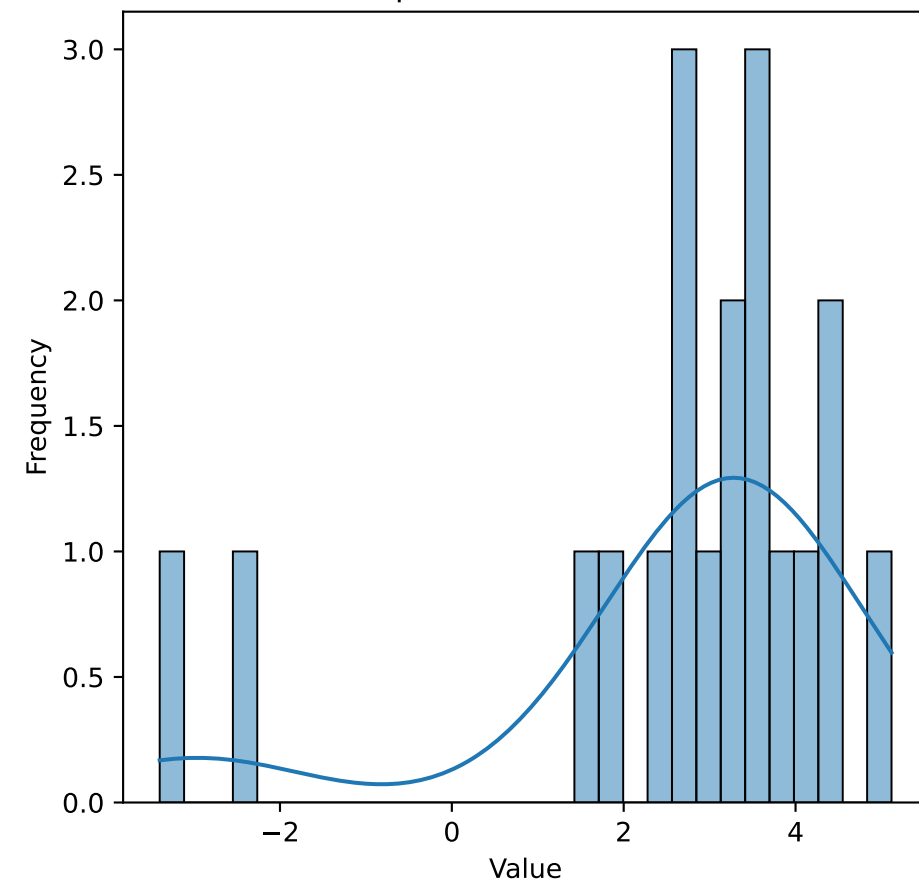
CLR+Power - rplo 369 (Chloroflexi)



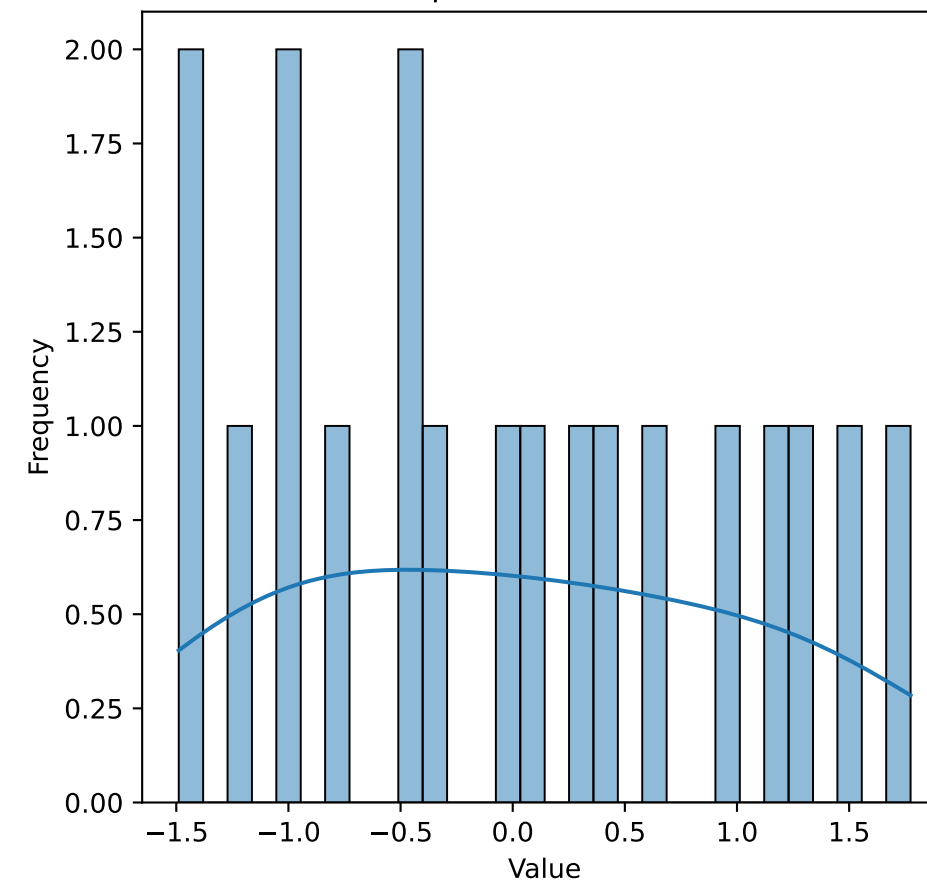
Raw - rplo 37 (Proteobacteria)



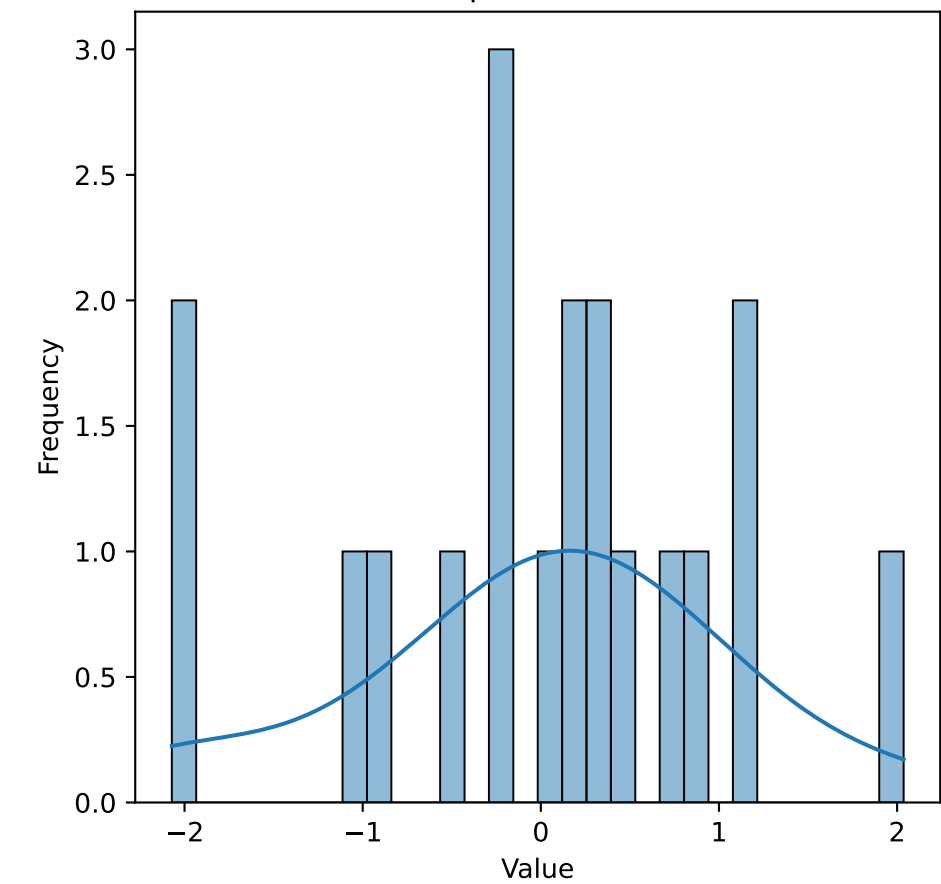
CLR - rplo 37 (Proteobacteria)



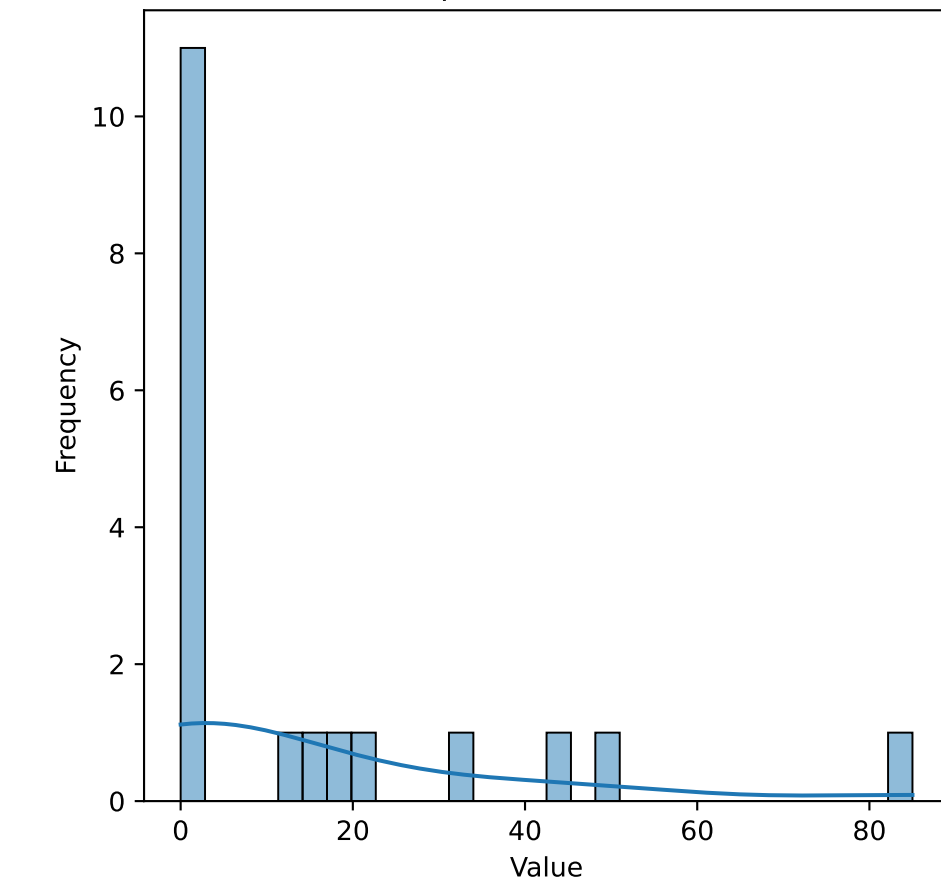
Power - rplo 37 (Proteobacteria)



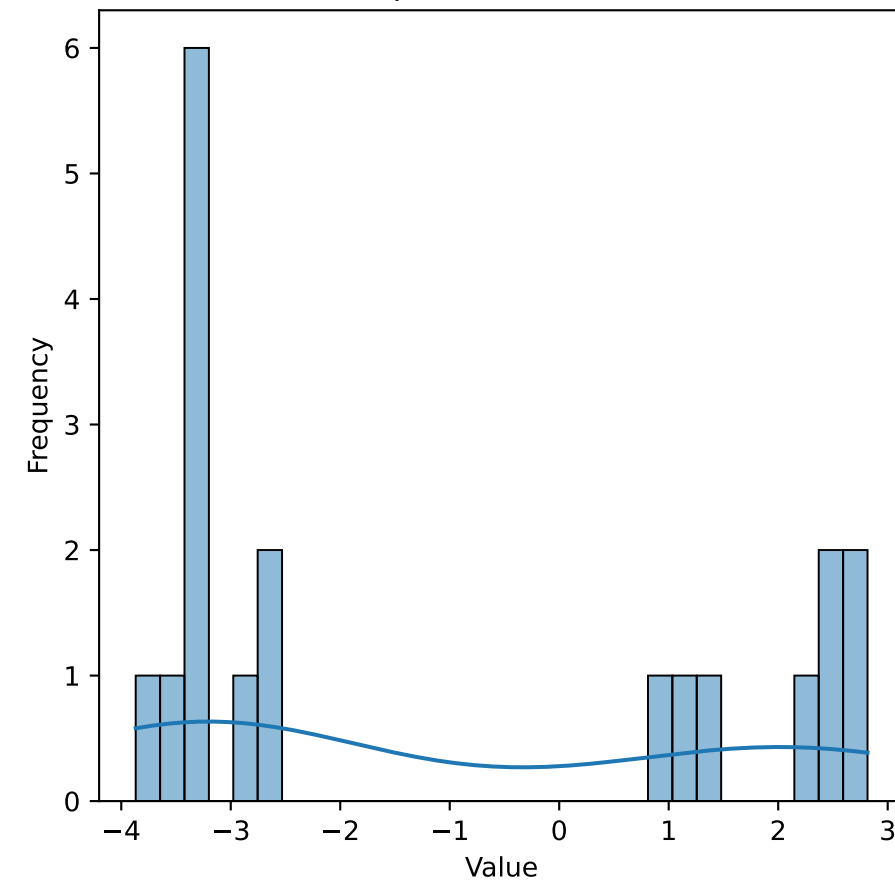
CLR+Power - rplo 37 (Proteobacteria)



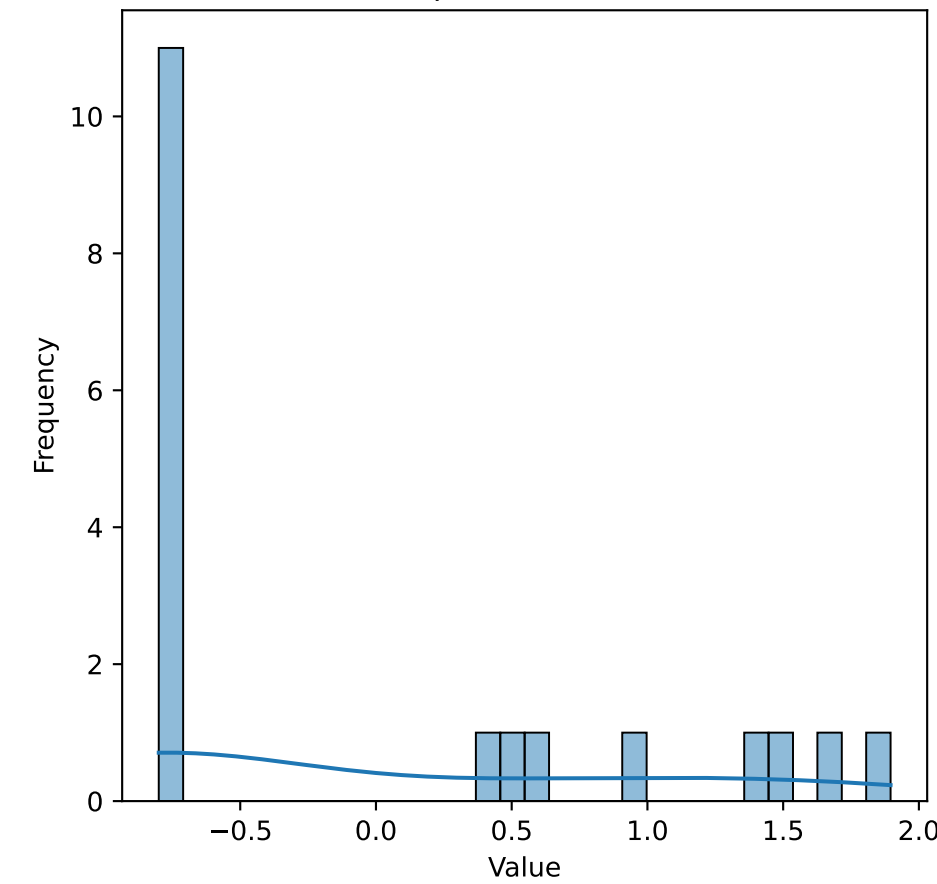
Raw - rplo 370 (Chloroflexi)



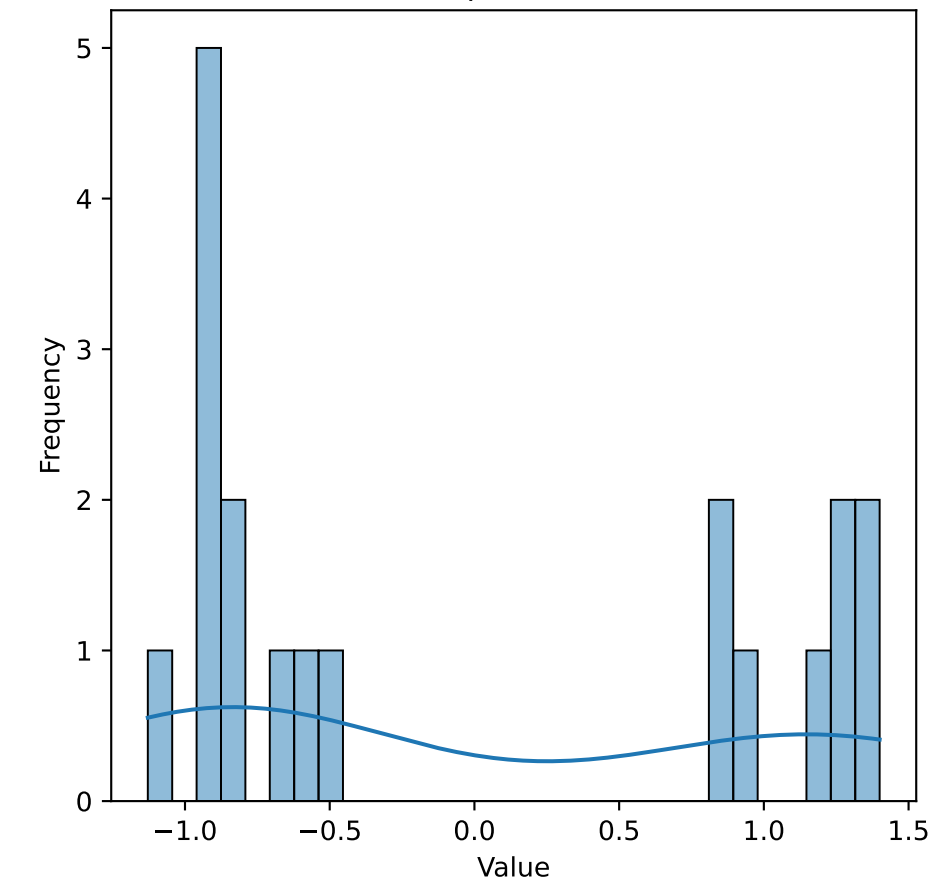
CLR - rplo 370 (Chloroflexi)



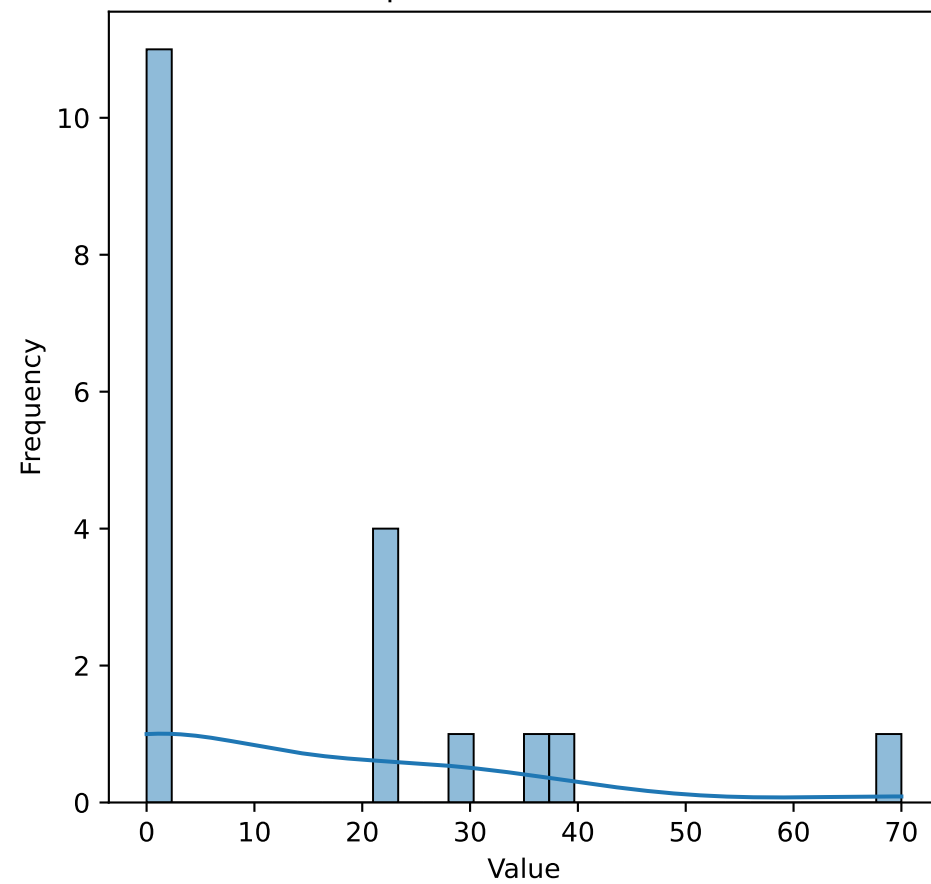
Power - rplo 370 (Chloroflexi)



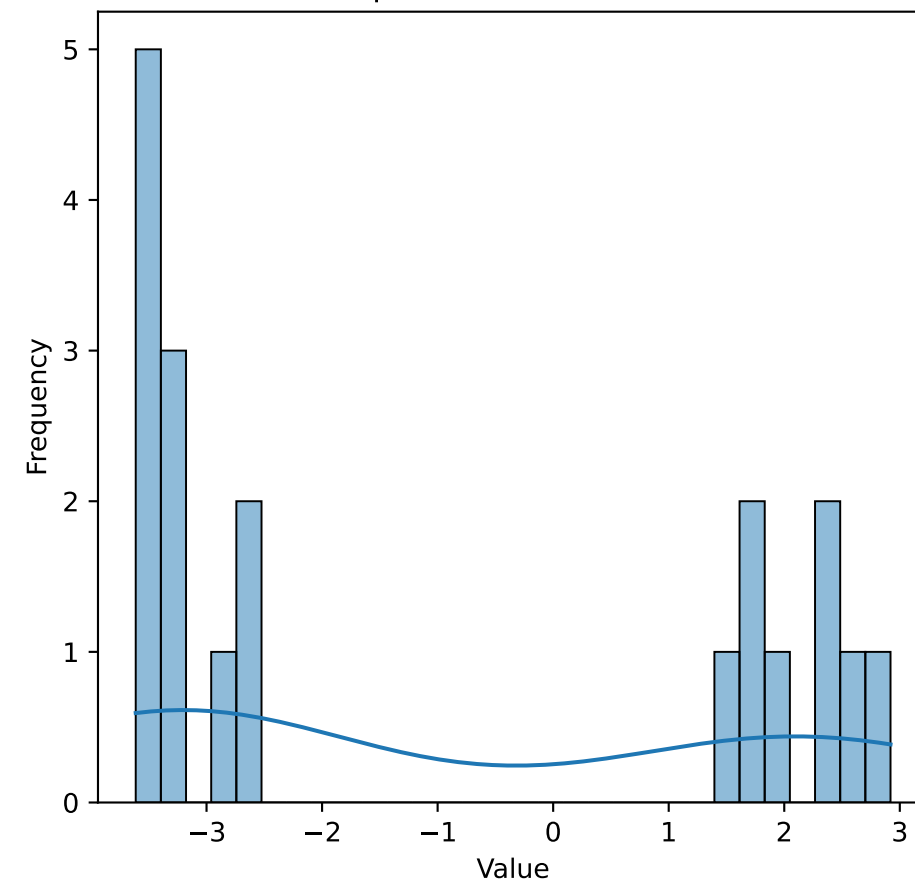
CLR+Power - rplo 370 (Chloroflexi)



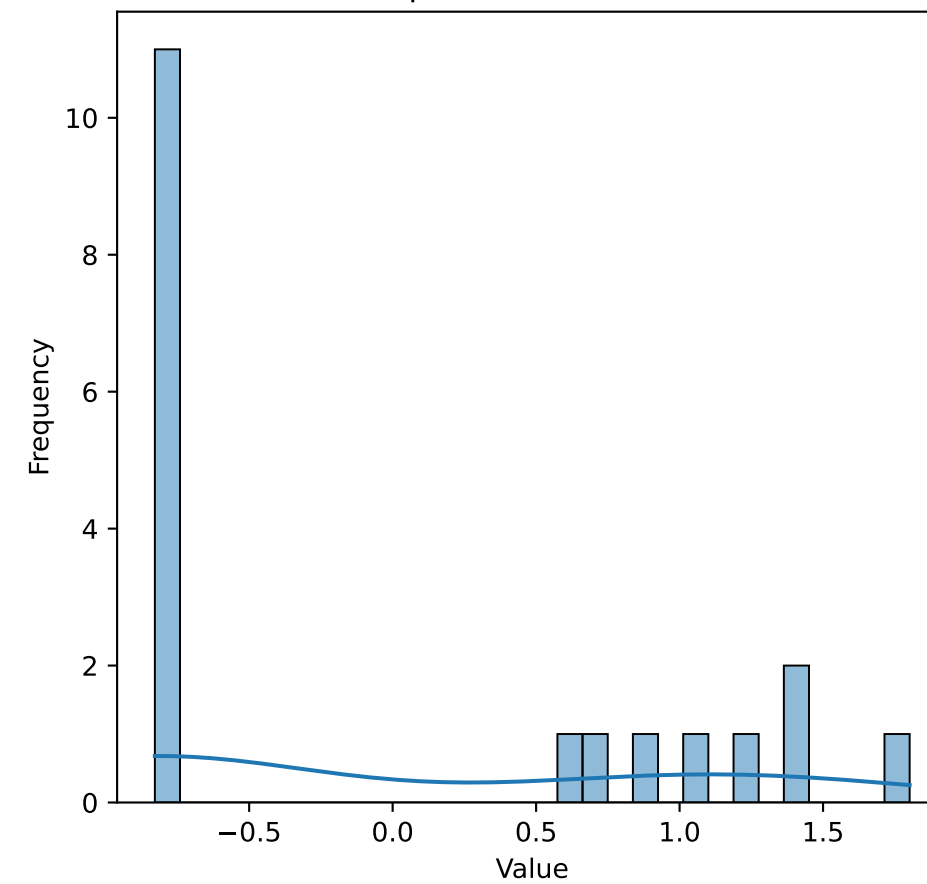
Raw - rplo 371 (Proteobacteria)



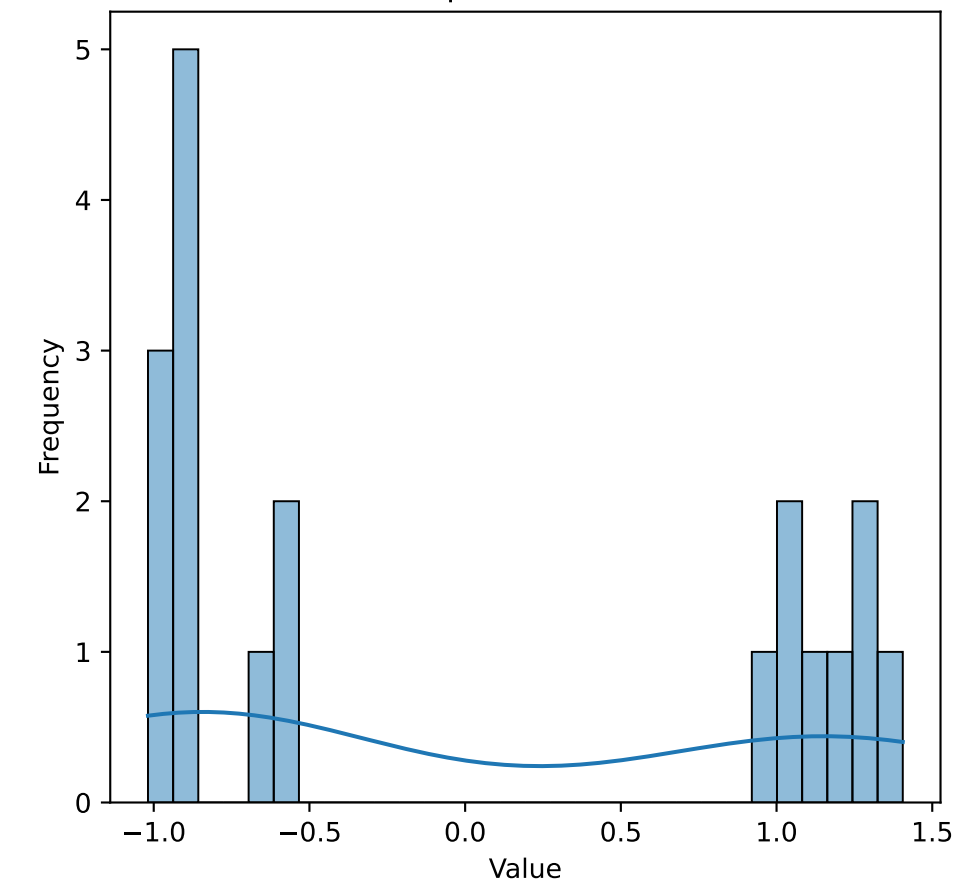
CLR - rplo 371 (Proteobacteria)



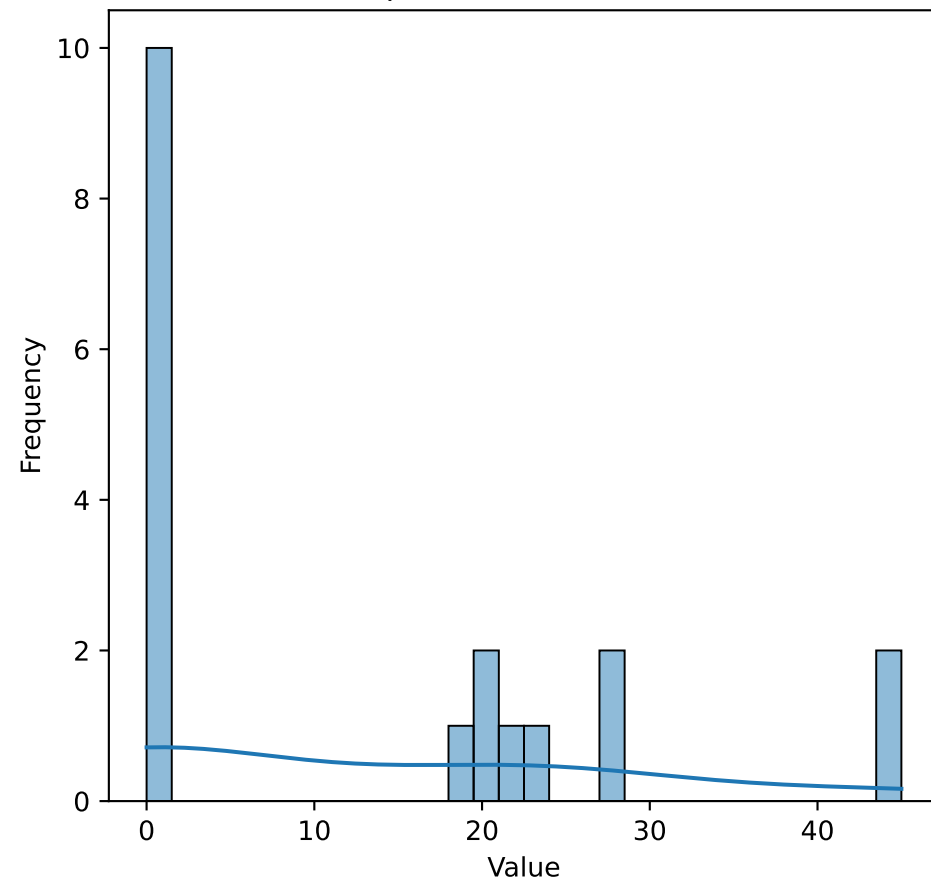
Power - rplo 371 (Proteobacteria)



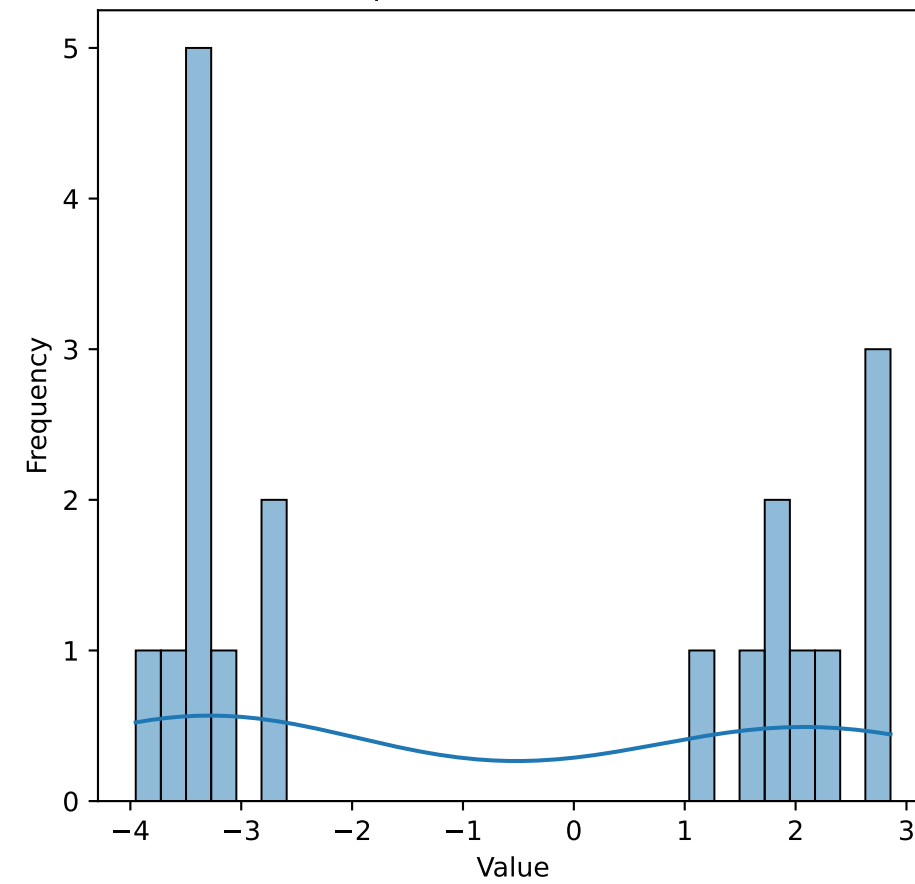
CLR+Power - rplo 371 (Proteobacteria)



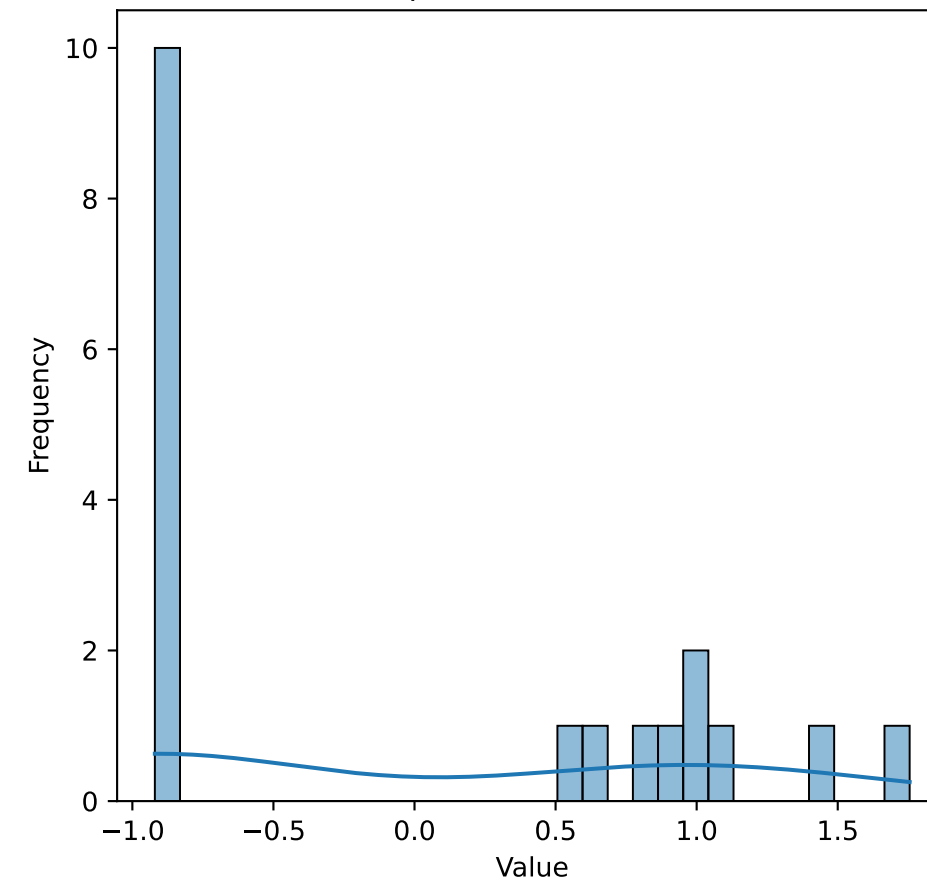
Raw - rplo 373 (Proteobacteria)



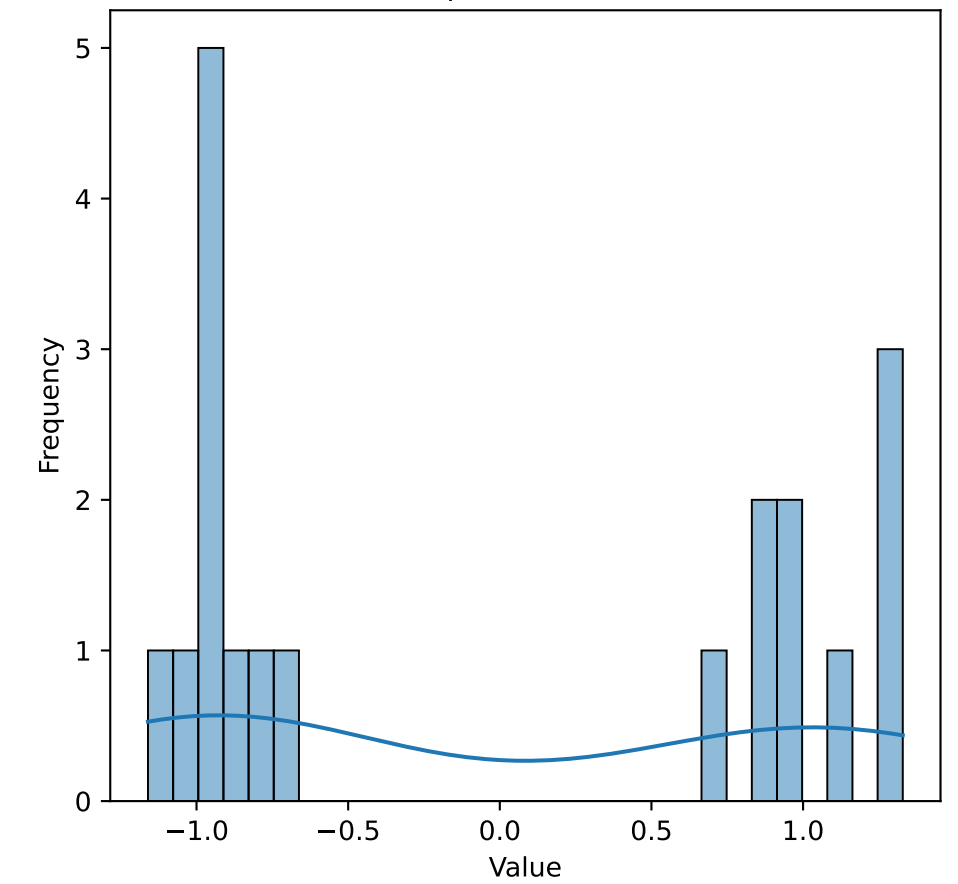
CLR - rplo 373 (Proteobacteria)



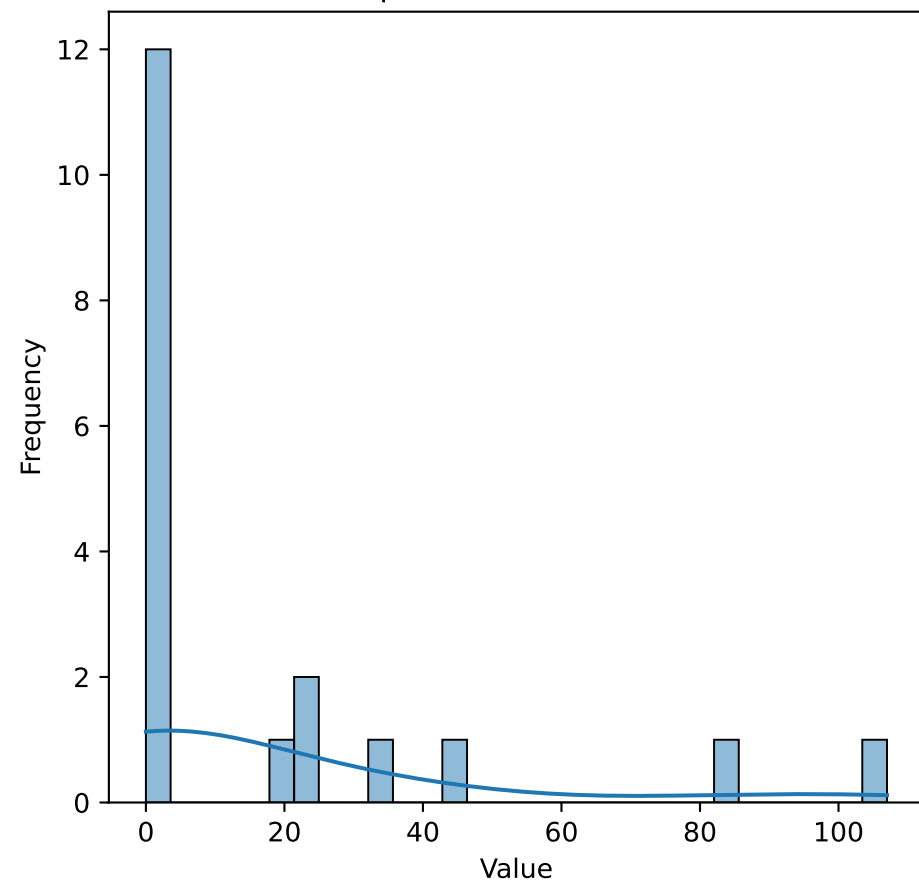
Power - rplo 373 (Proteobacteria)



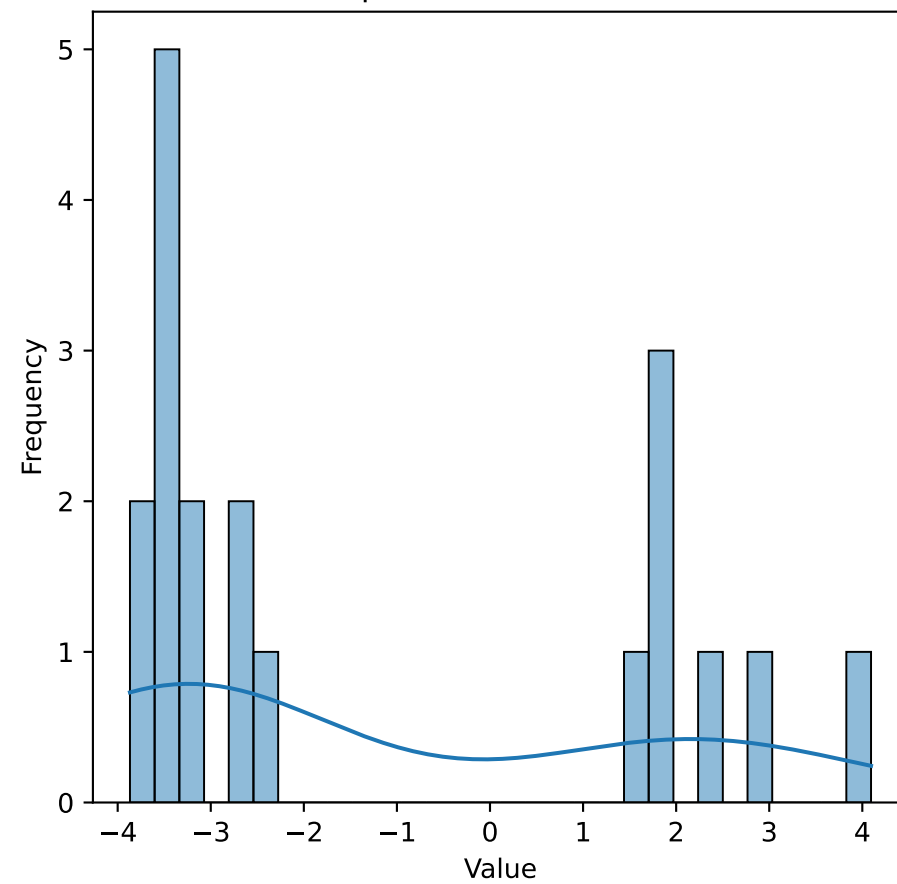
CLR+Power - rplo 373 (Proteobacteria)



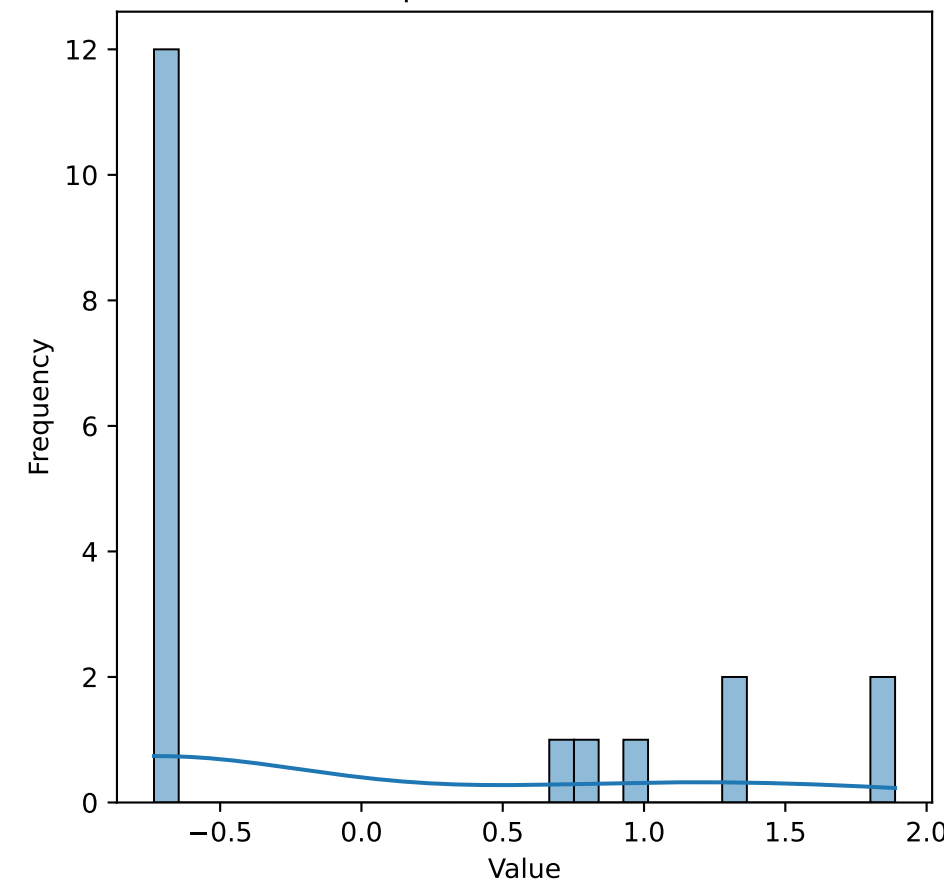
Raw - rplo 375 (Actinobacteria)



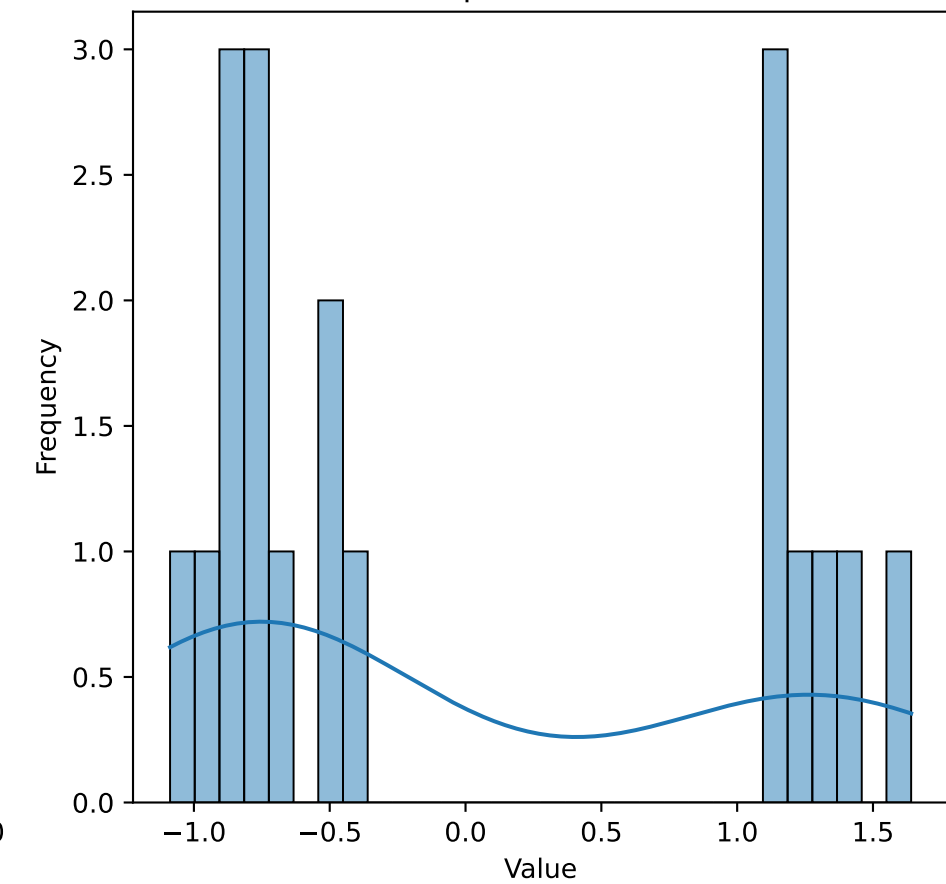
CLR - rplo 375 (Actinobacteria)



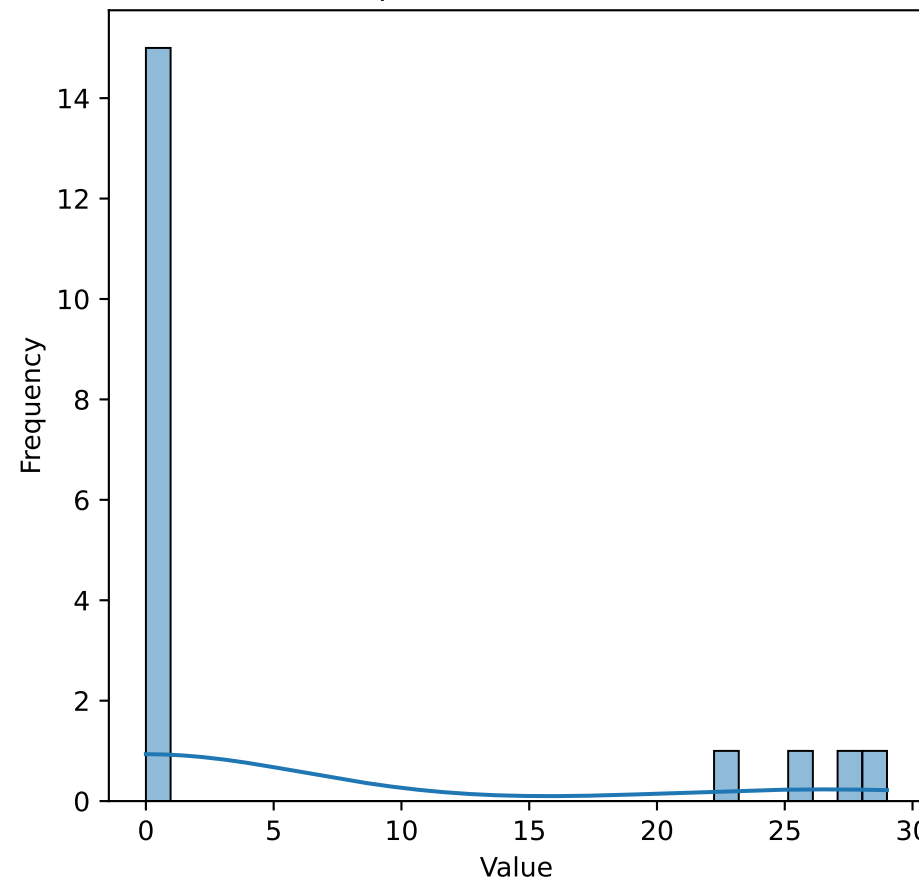
Power - rplo 375 (Actinobacteria)



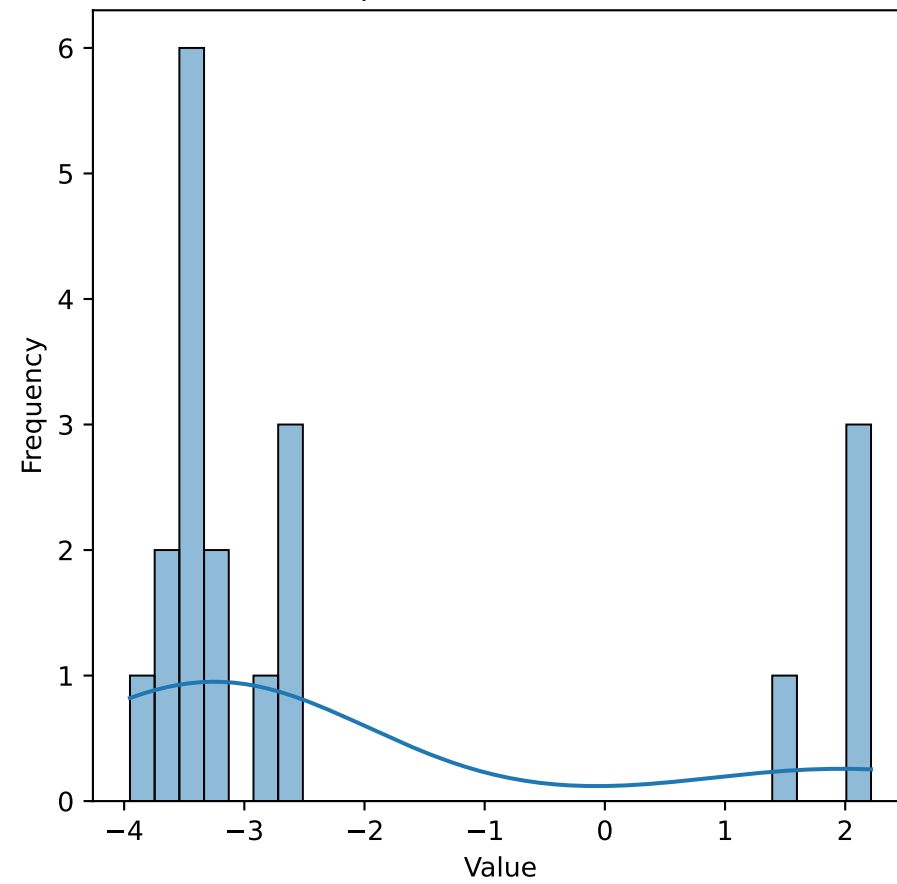
CLR+Power - rplo 375 (Actinobacteria)



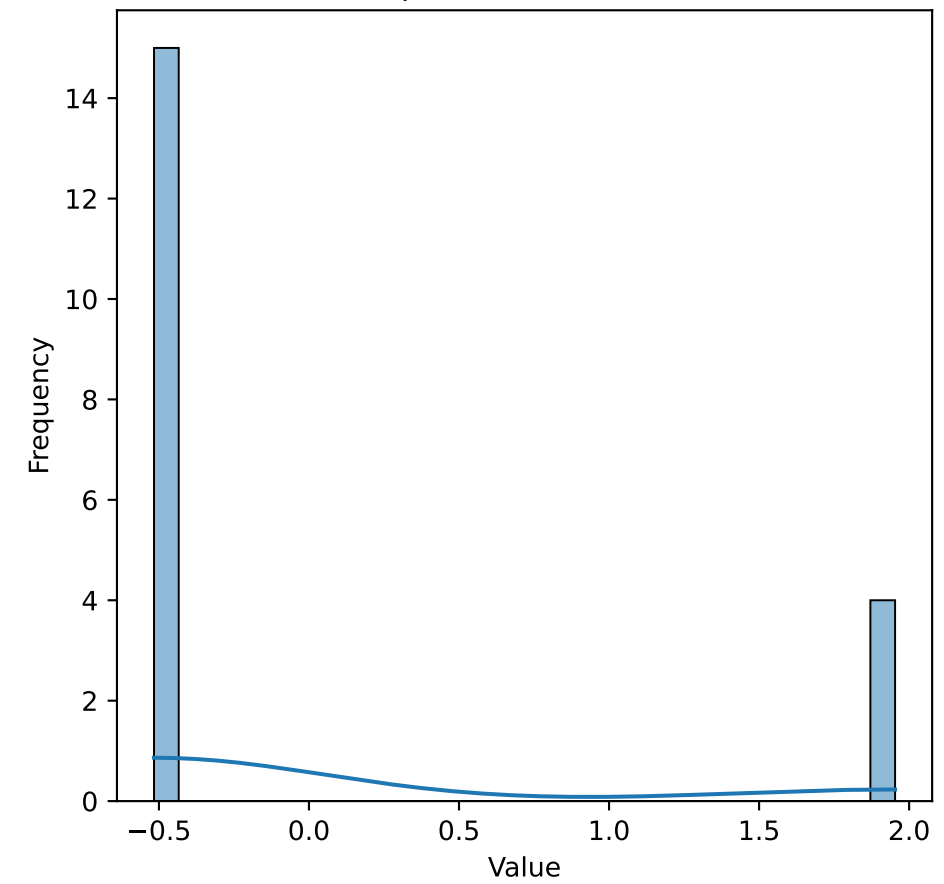
Raw - rplo 376 (Proteobacteria)



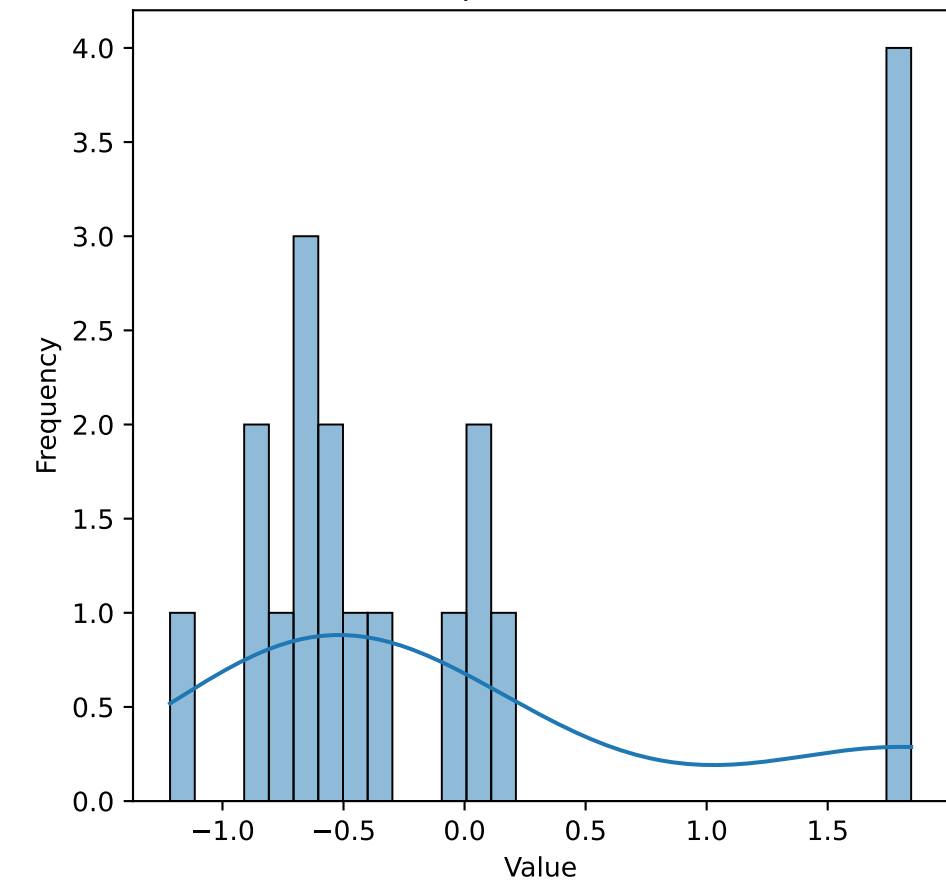
CLR - rplo 376 (Proteobacteria)



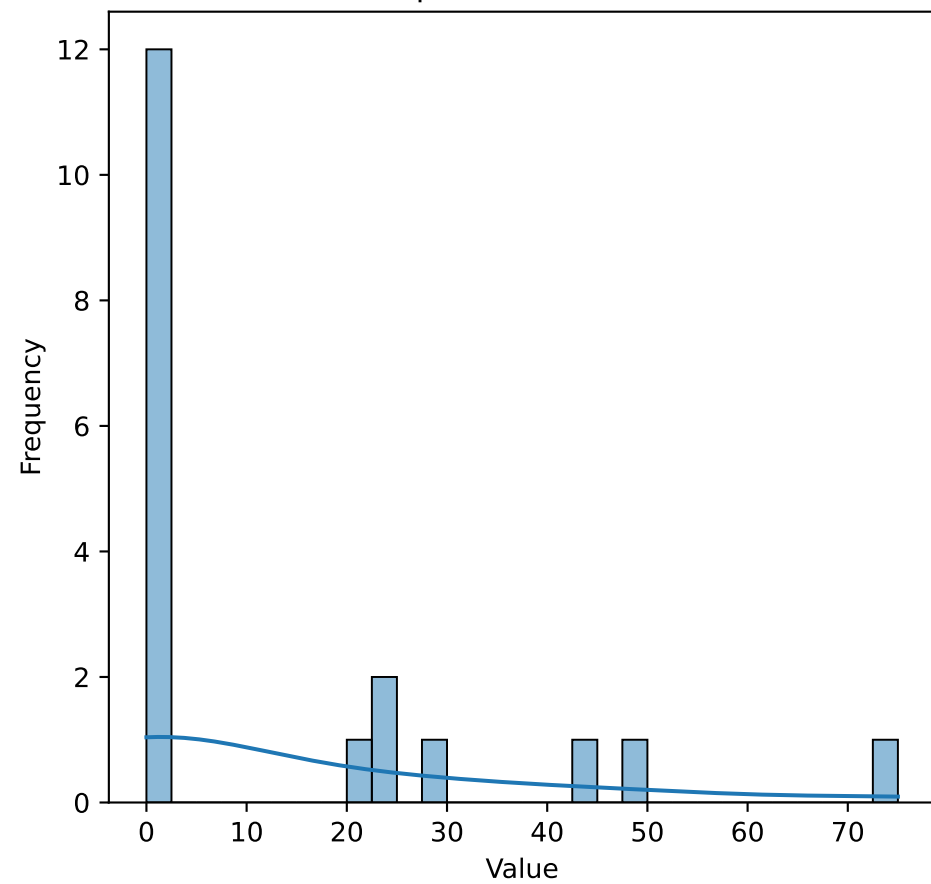
Power - rplo 376 (Proteobacteria)



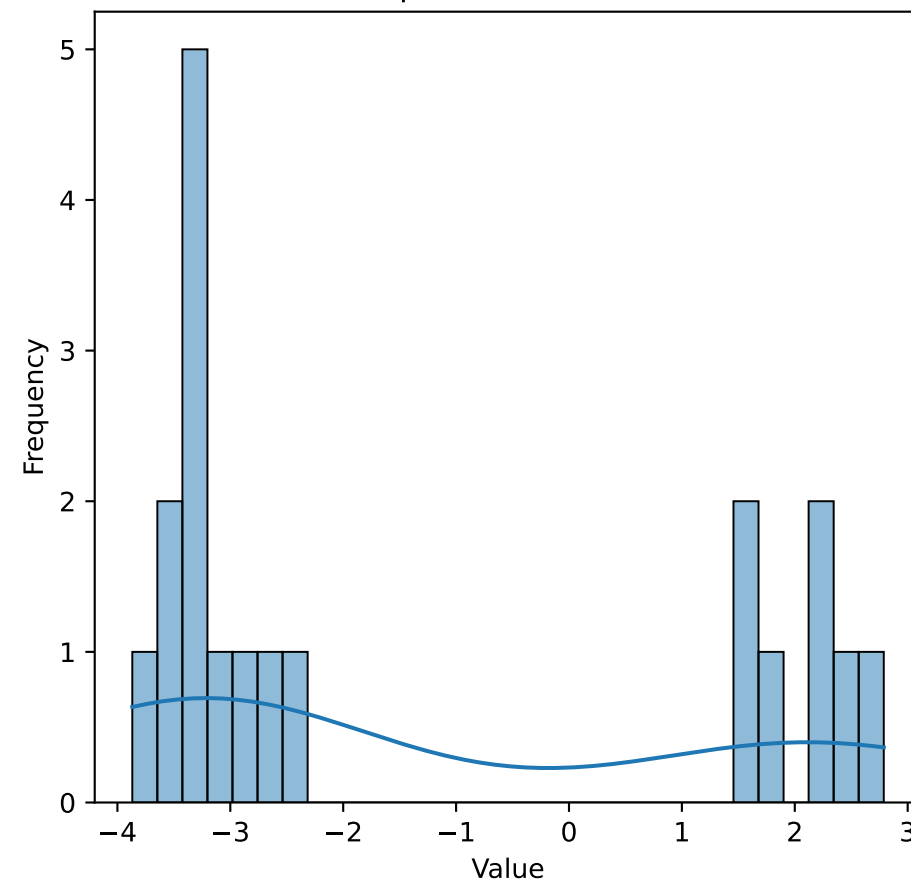
CLR+Power - rplo 376 (Proteobacteria)



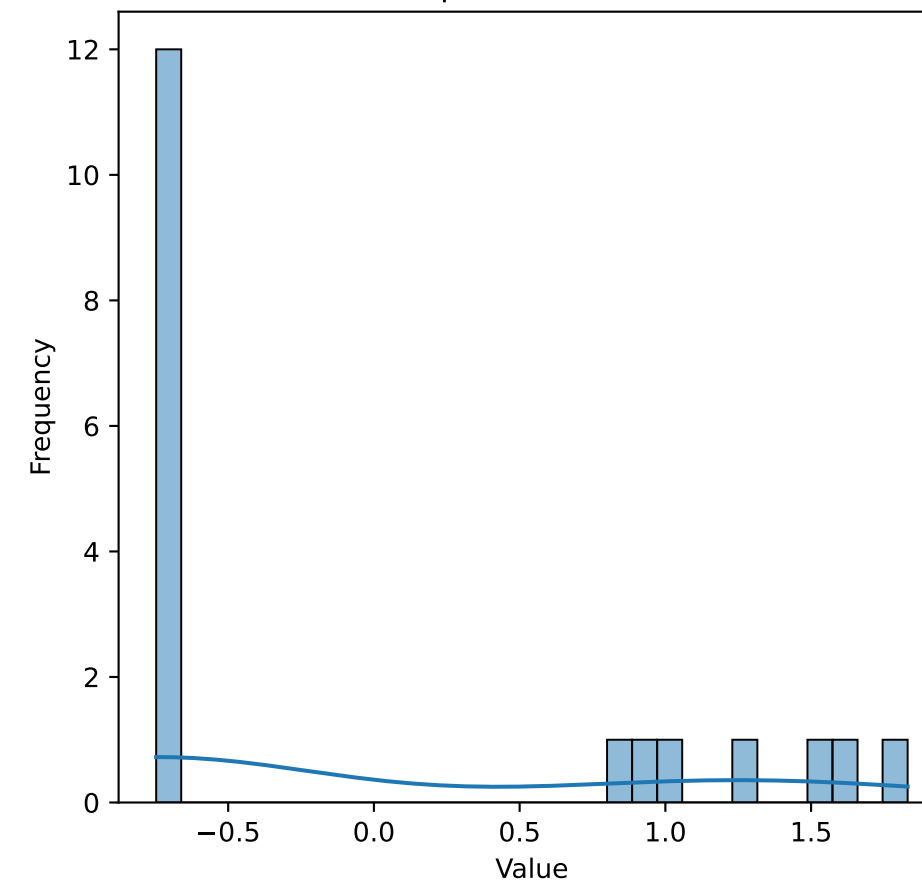
Raw - rplo 377 (Chloroflexi)



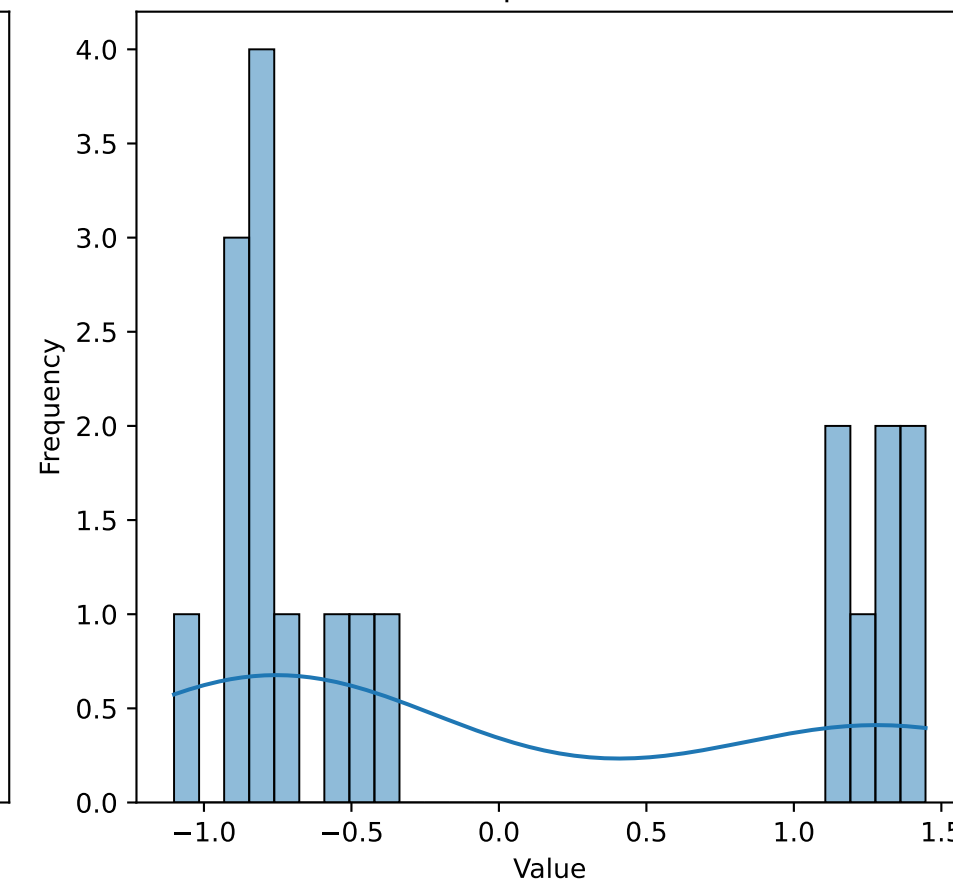
CLR - rplo 377 (Chloroflexi)



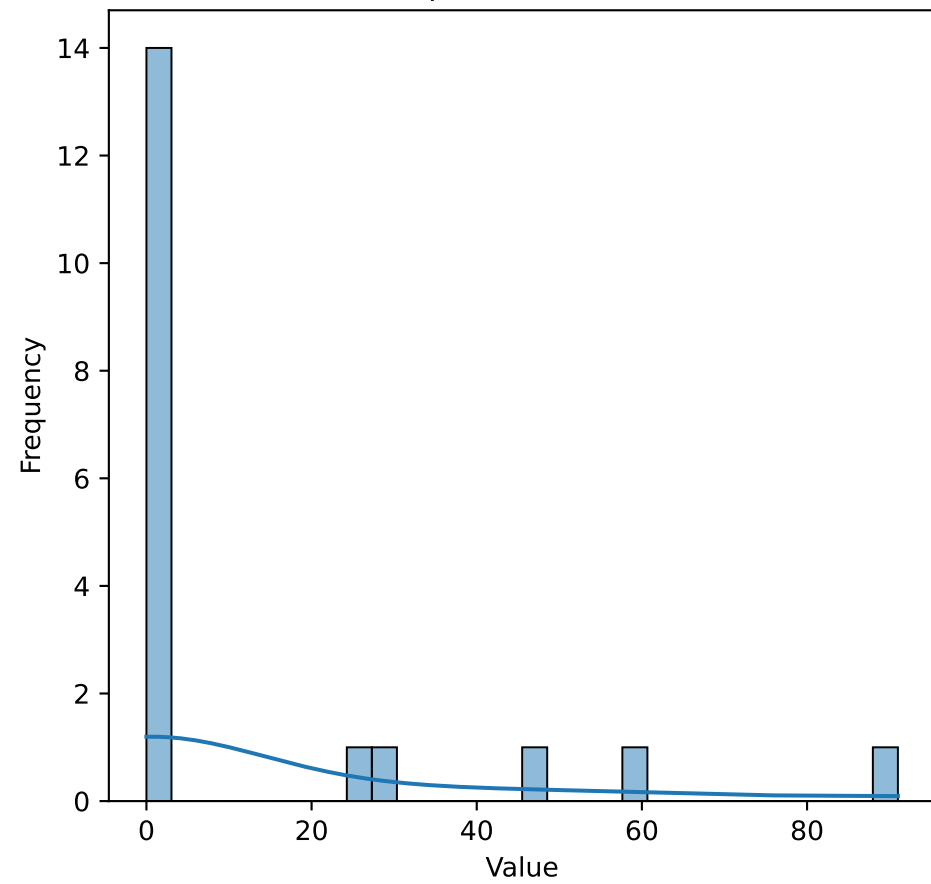
Power - rplo 377 (Chloroflexi)



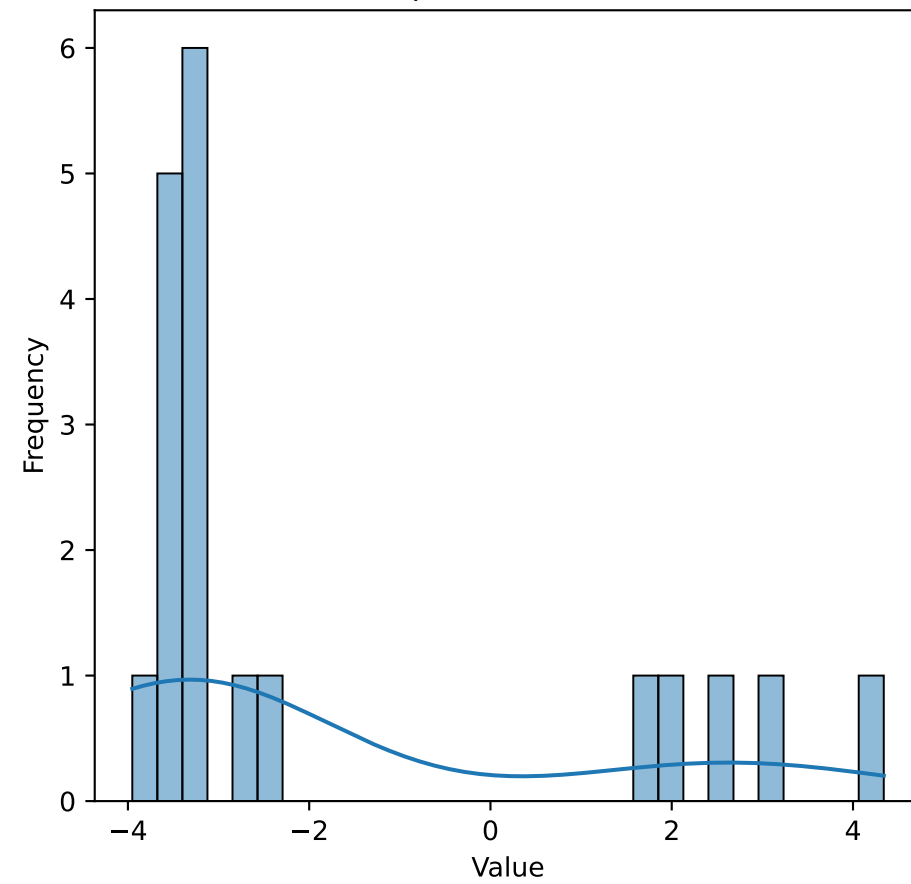
CLR+Power - rplo 377 (Chloroflexi)



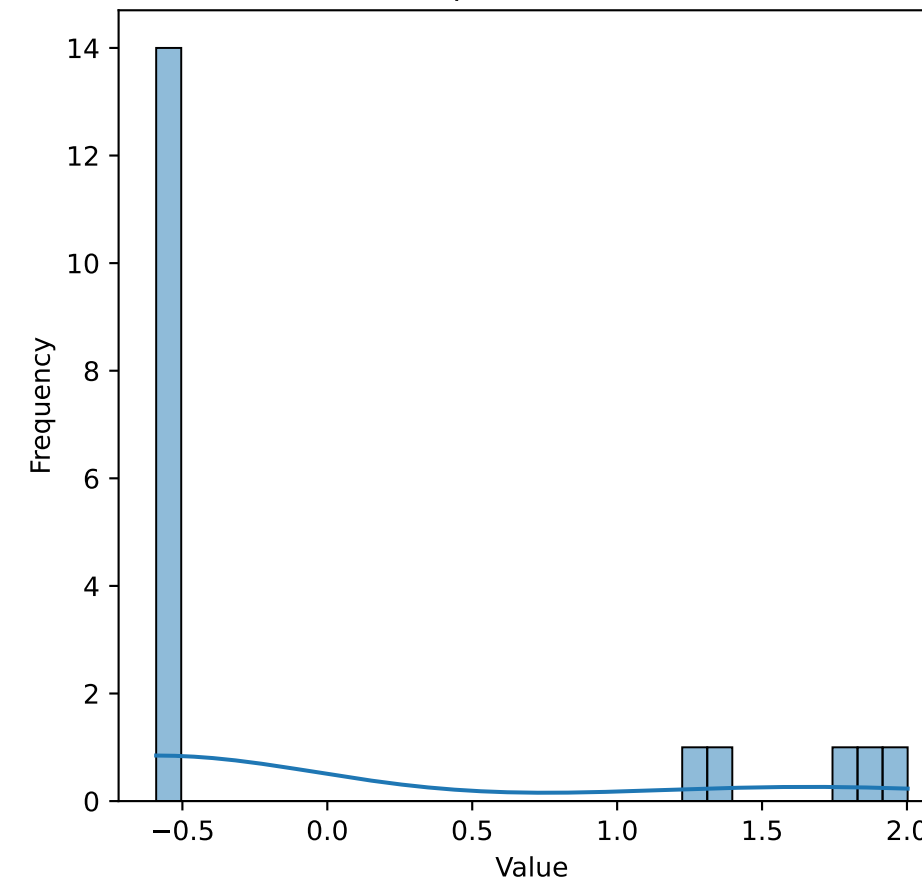
Raw - rplo 378 (unknown)



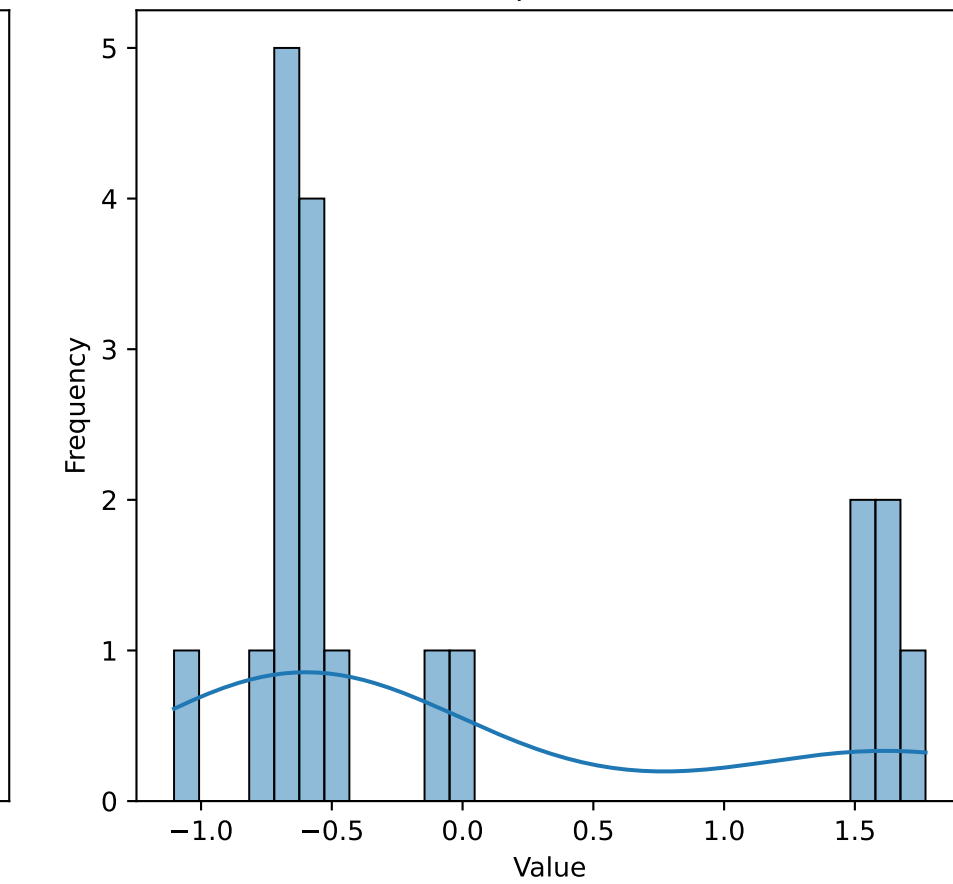
CLR - rplo 378 (unknown)



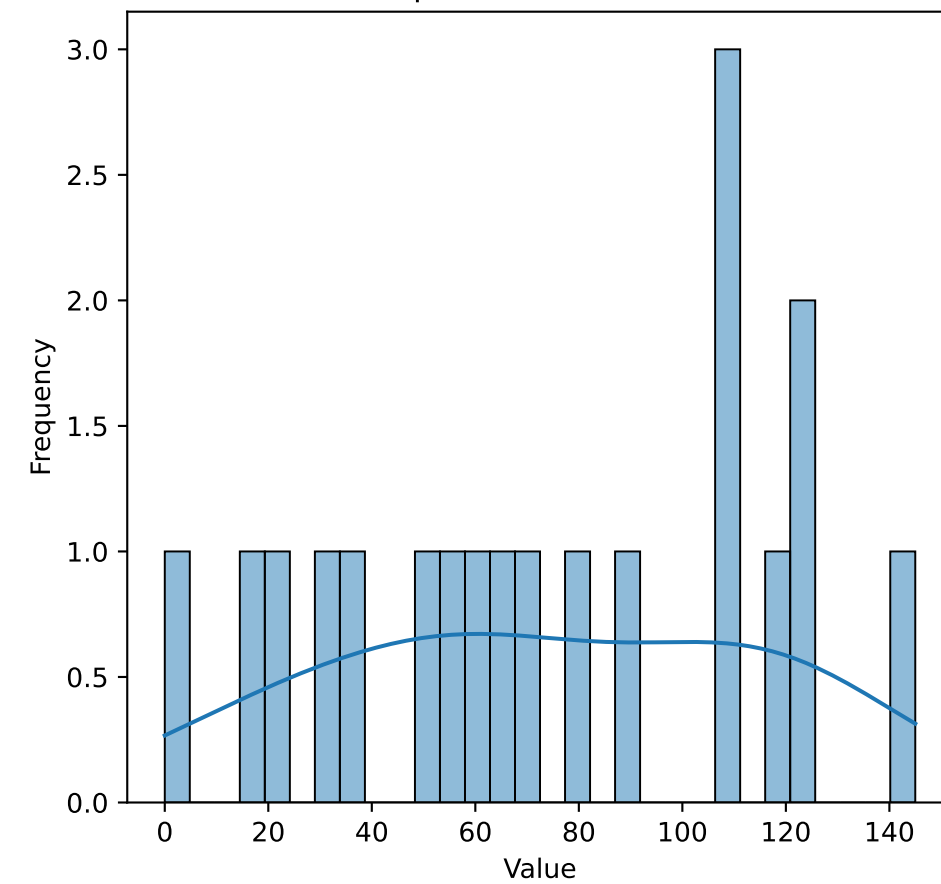
Power - rplo 378 (unknown)



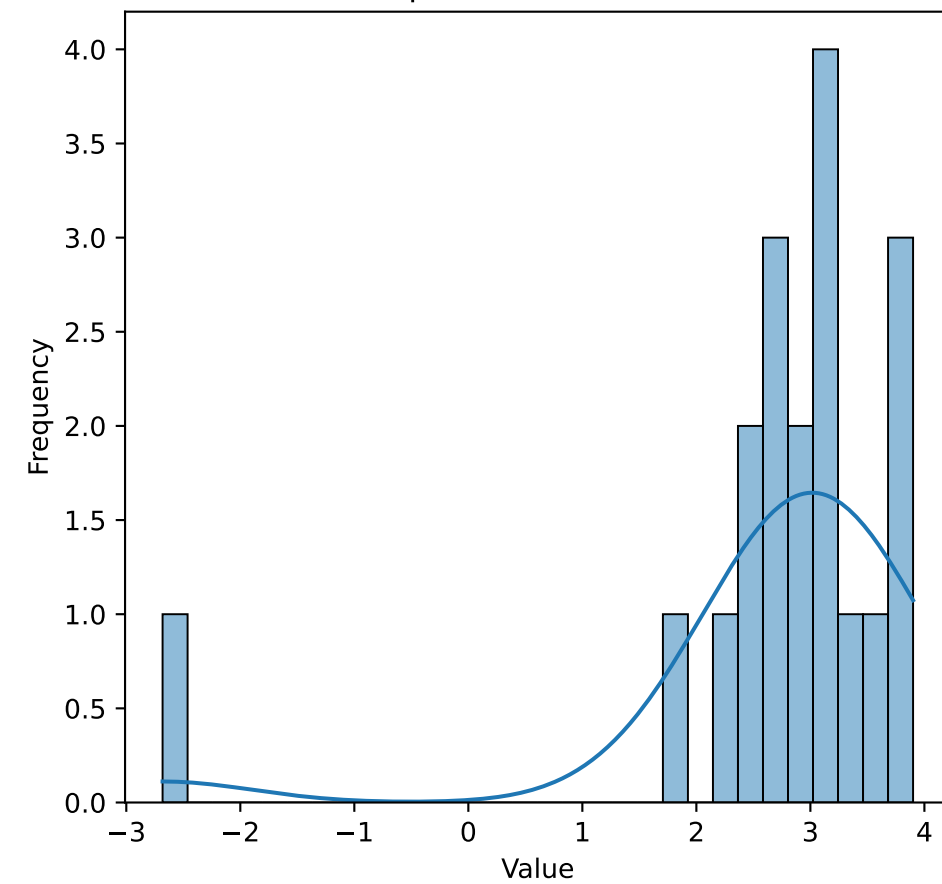
CLR+Power - rplo 378 (unknown)



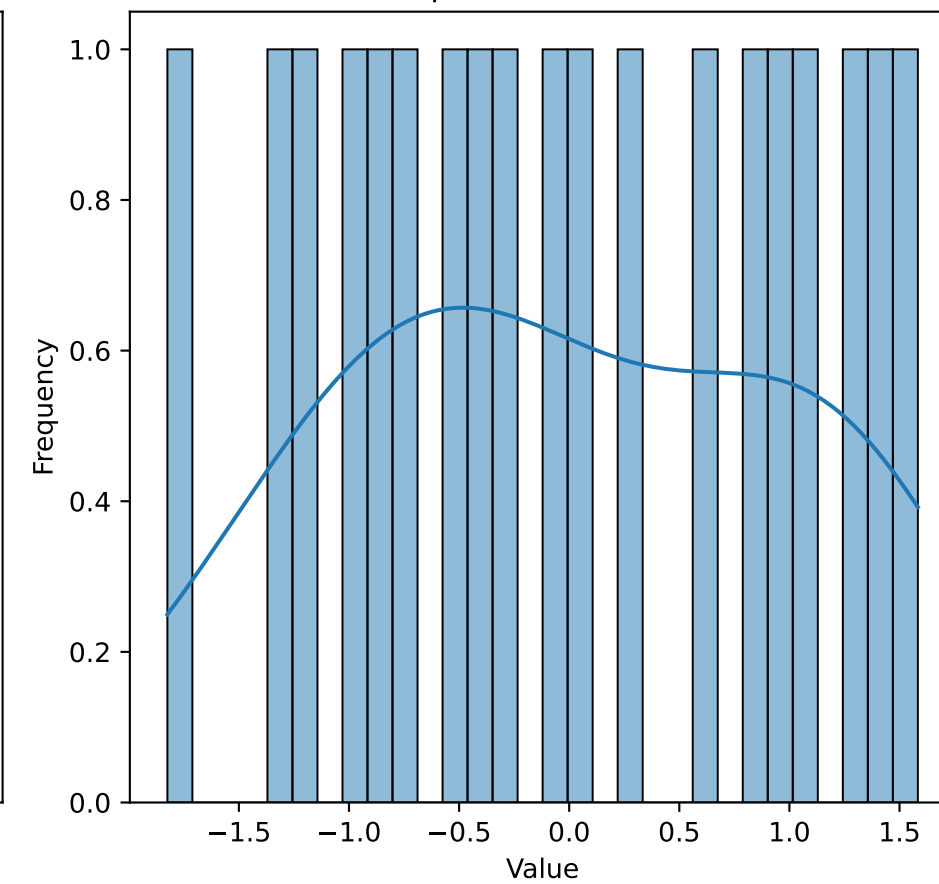
Raw - rplo 38 (Actinobacteria)



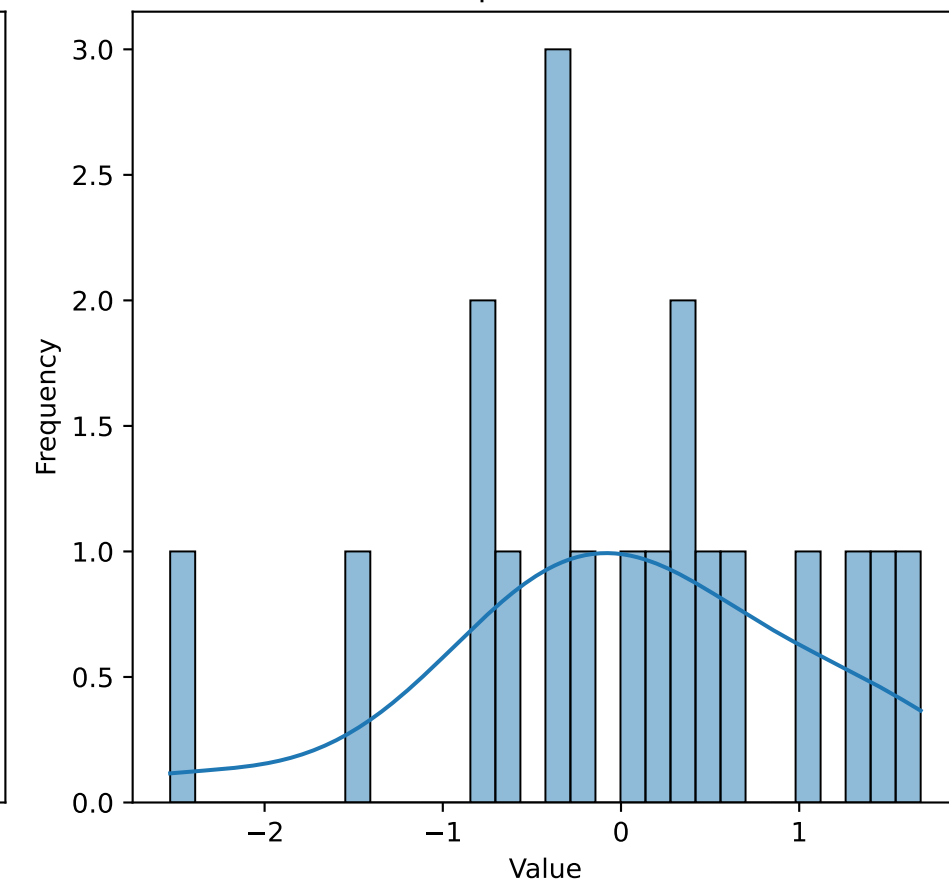
CLR - rplo 38 (Actinobacteria)



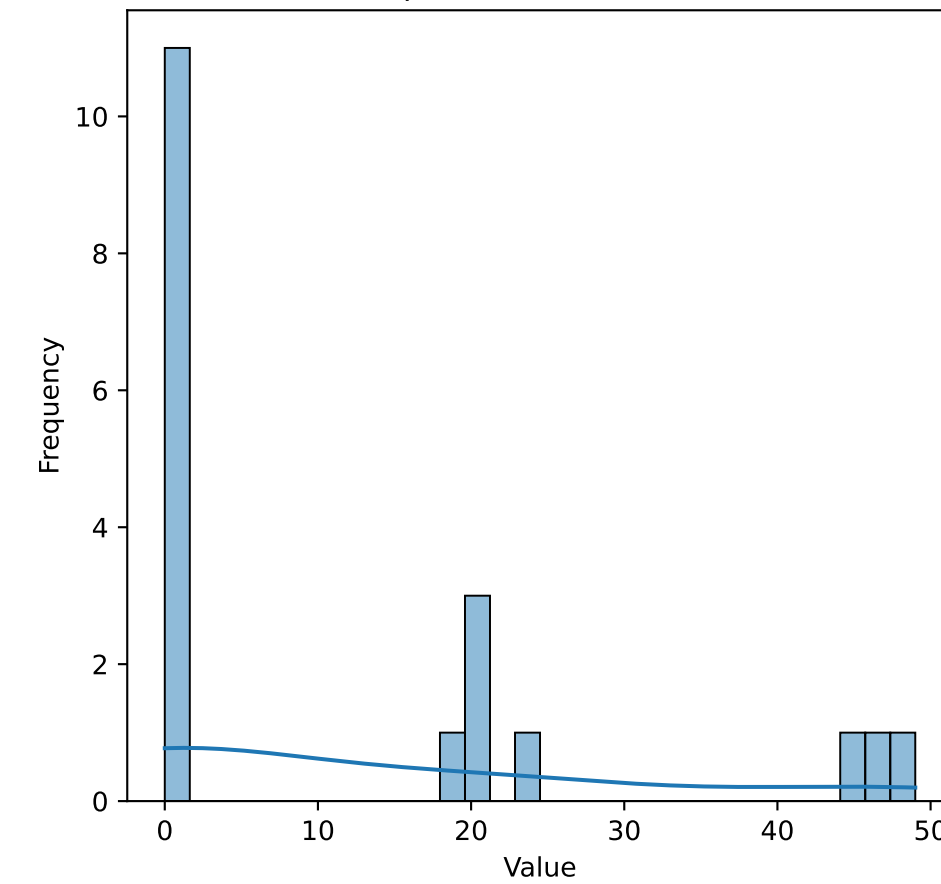
Power - rplo 38 (Actinobacteria)



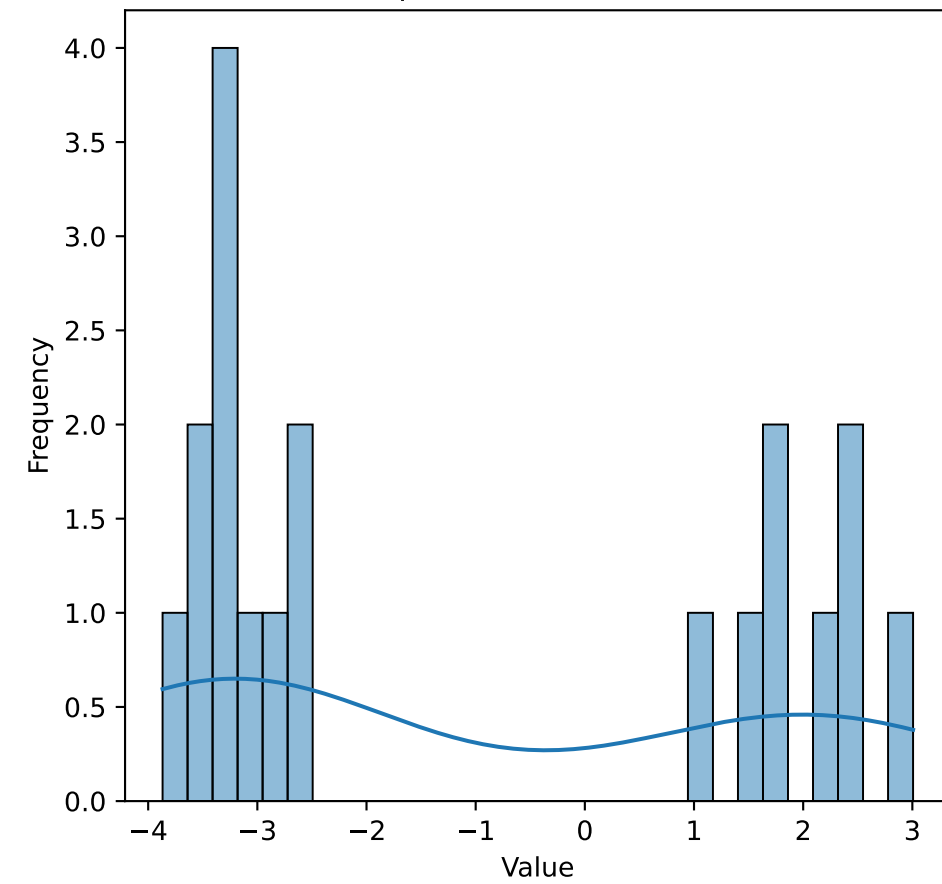
CLR+Power - rplo 38 (Actinobacteria)



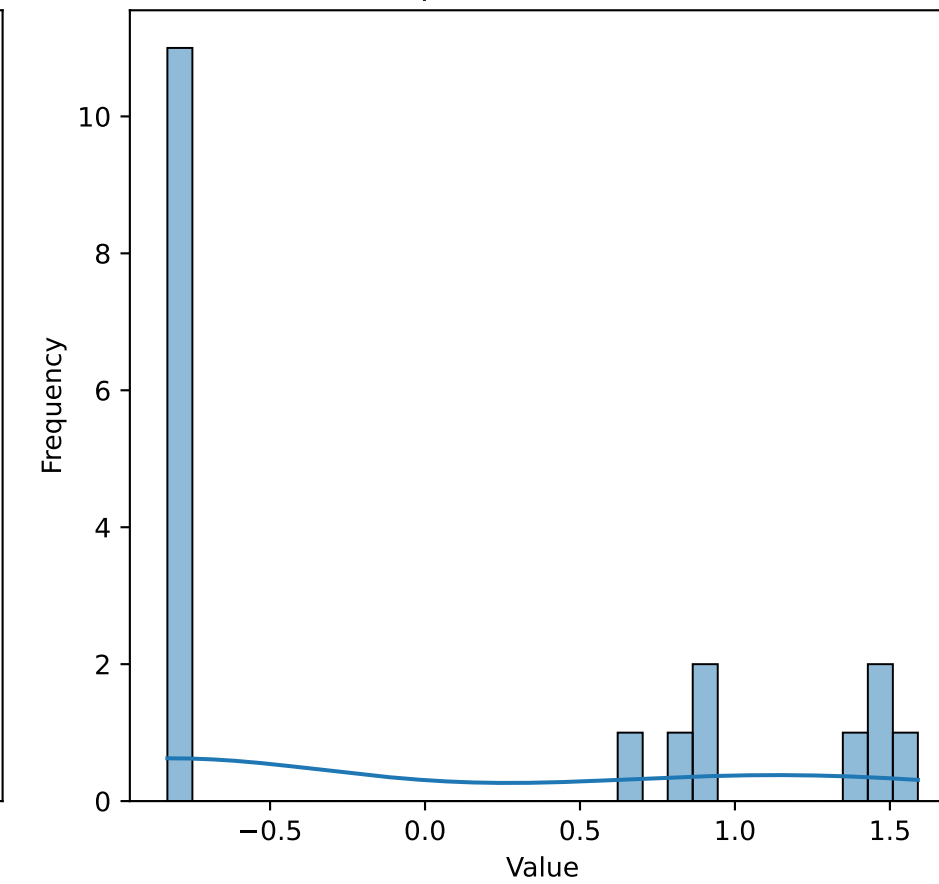
Raw - rplo 380 (Actinobacteria)



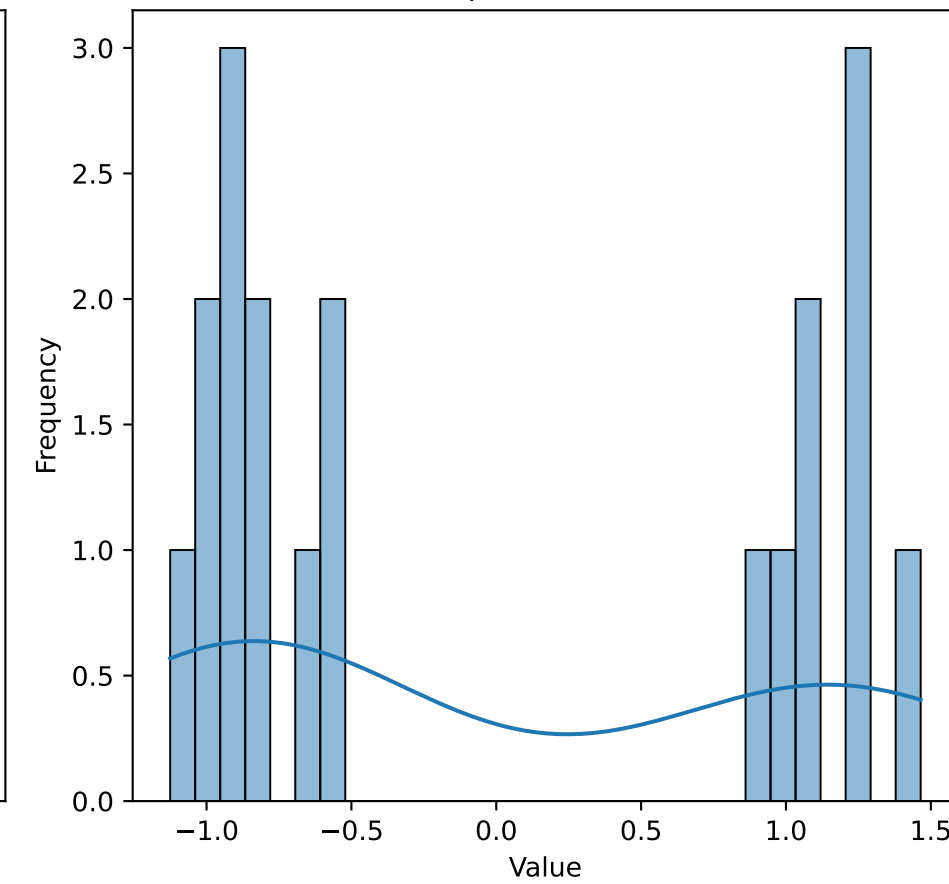
CLR - rplo 380 (Actinobacteria)



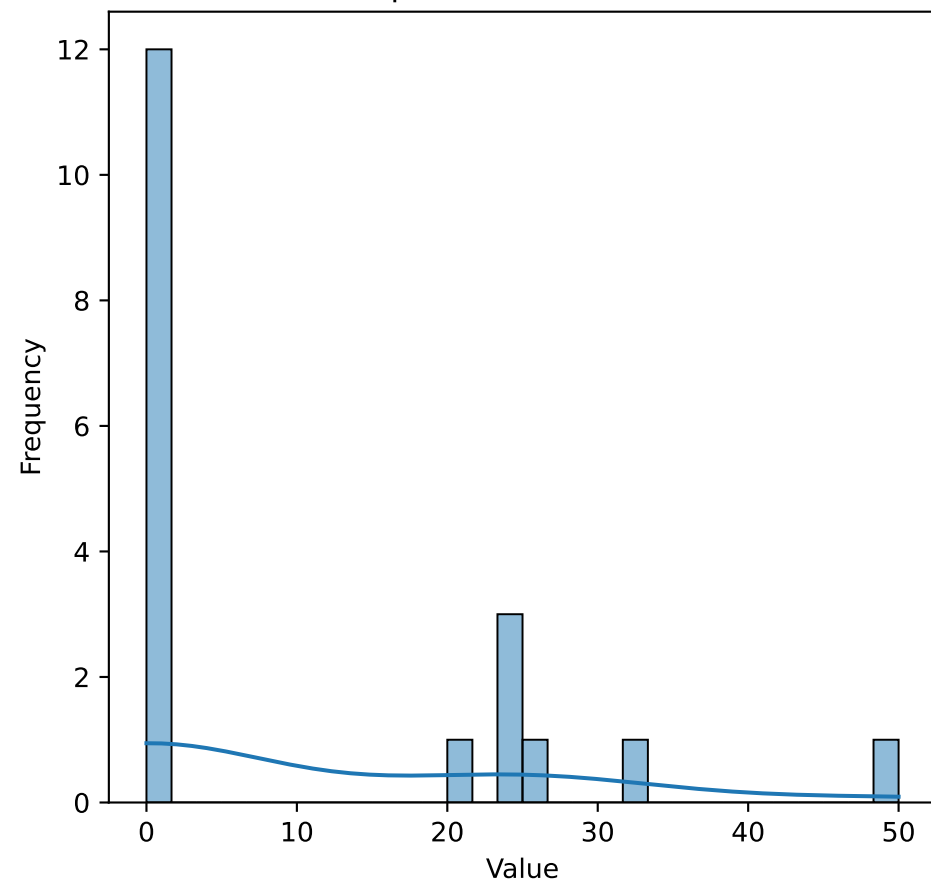
Power - rplo 380 (Actinobacteria)



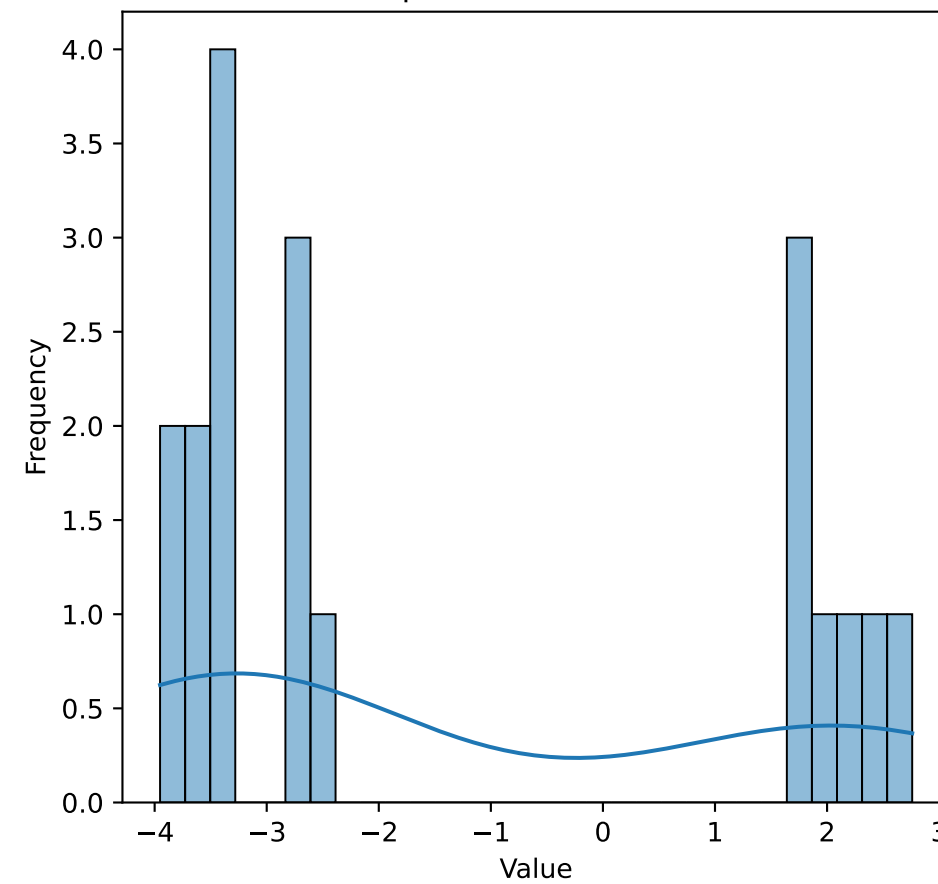
CLR+Power - rplo 380 (Actinobacteria)



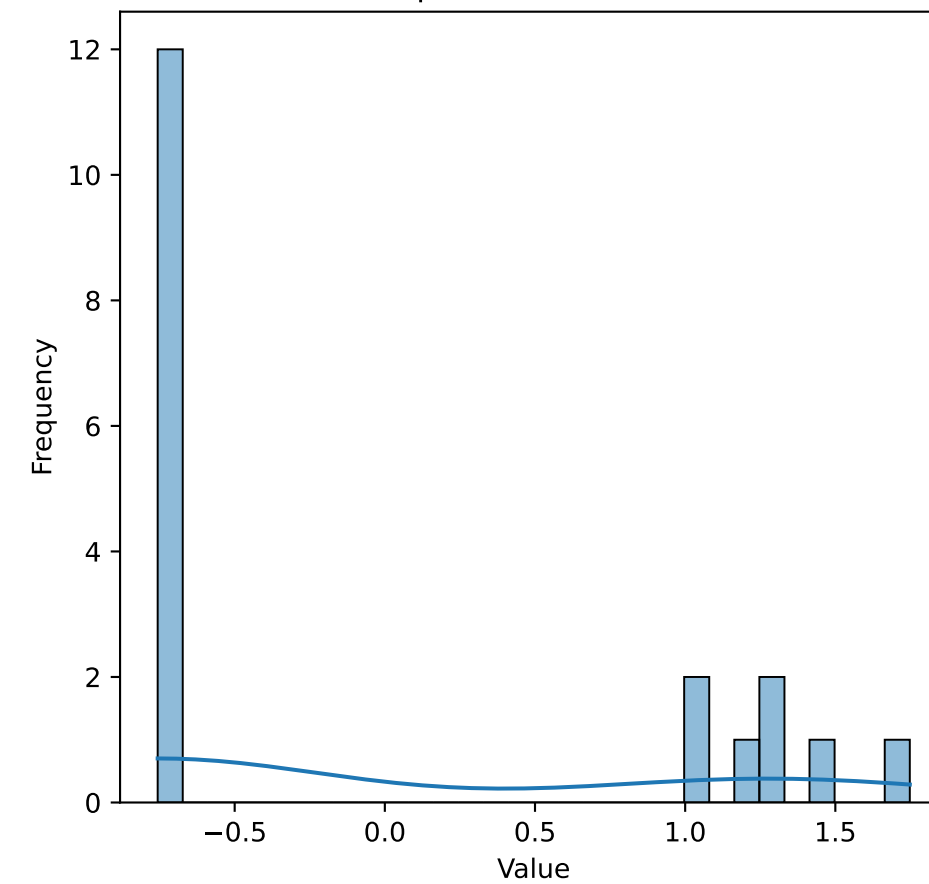
Raw - rplo 381 (Bacteroidetes)



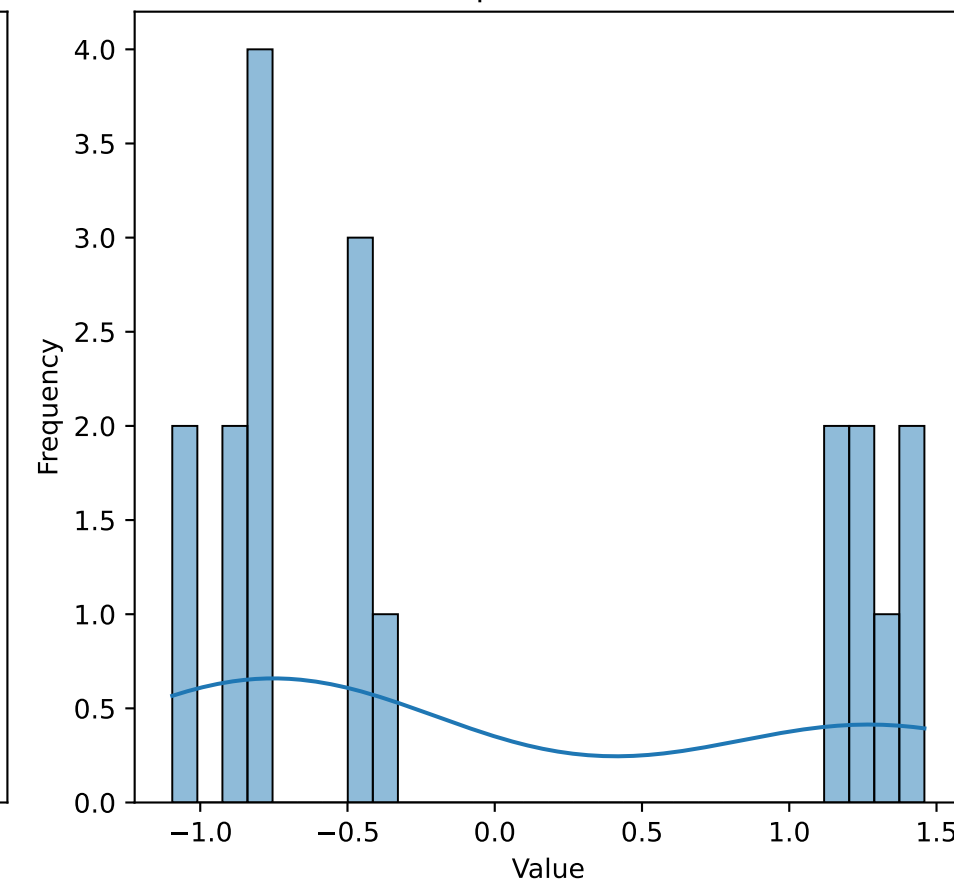
CLR - rplo 381 (Bacteroidetes)



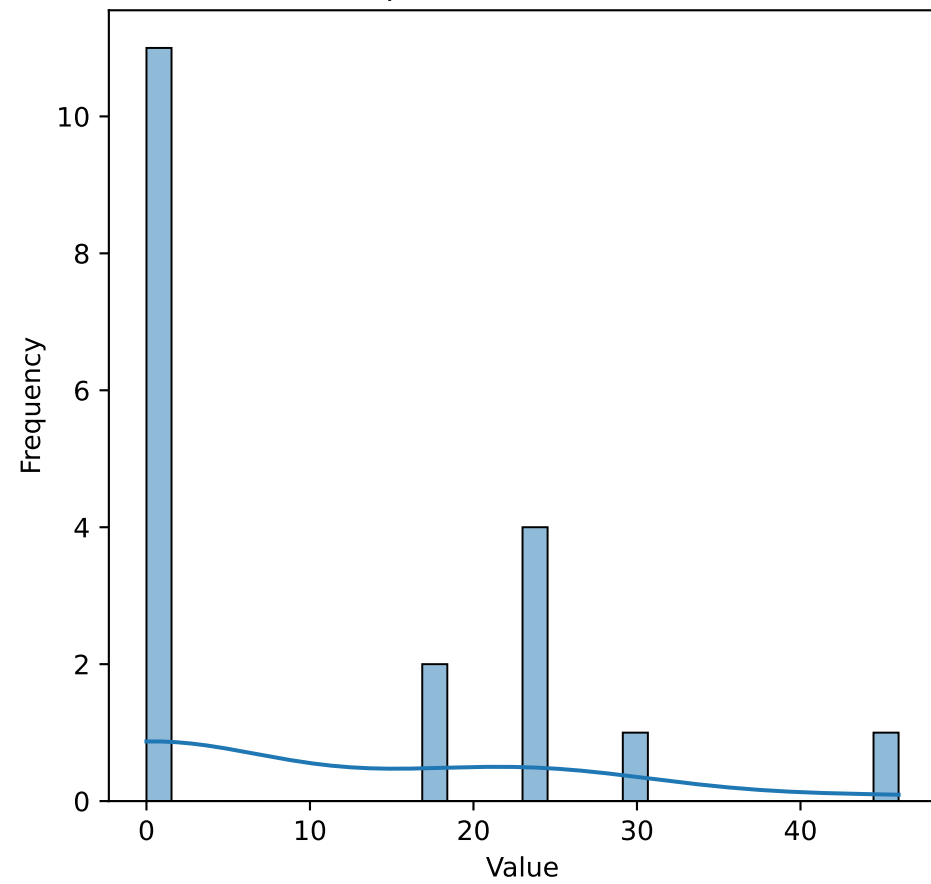
Power - rplo 381 (Bacteroidetes)



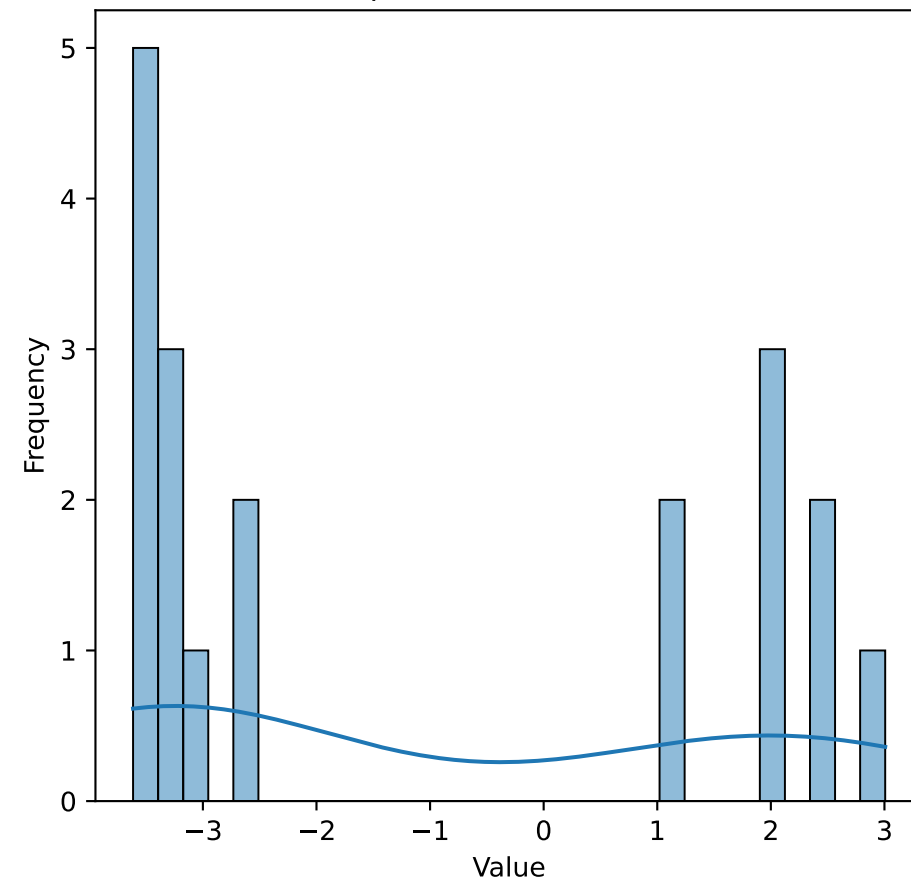
CLR+Power - rplo 381 (Bacteroidetes)



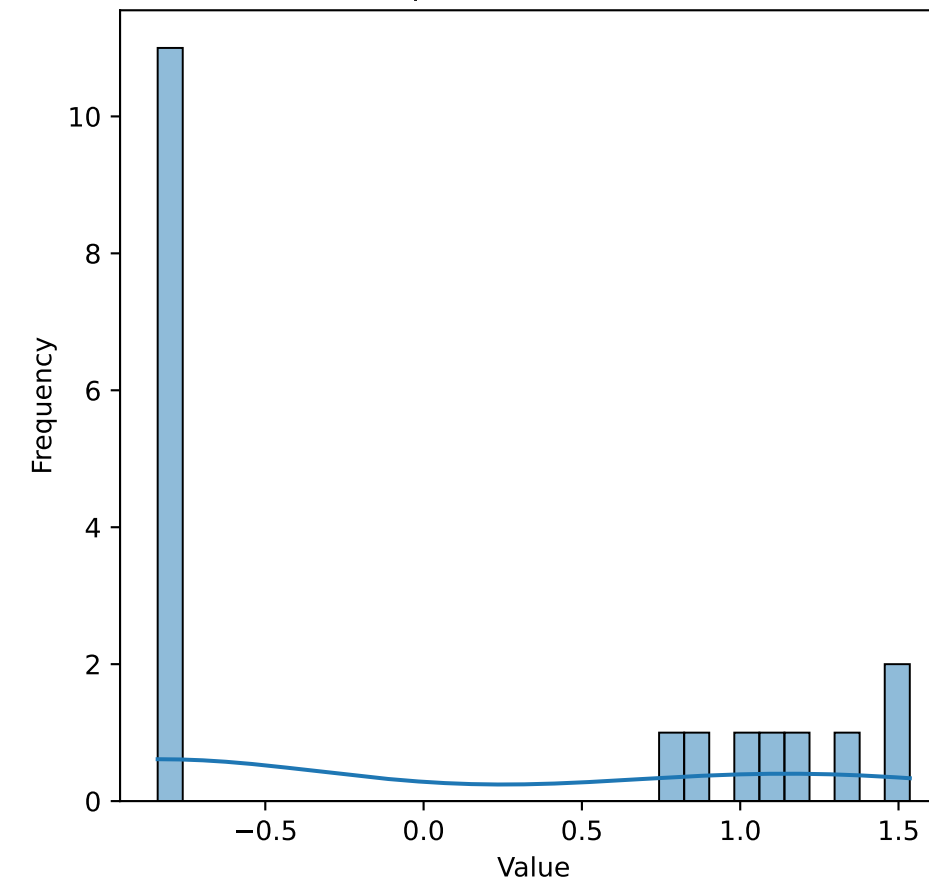
Raw - rplo 383 (Actinobacteria)



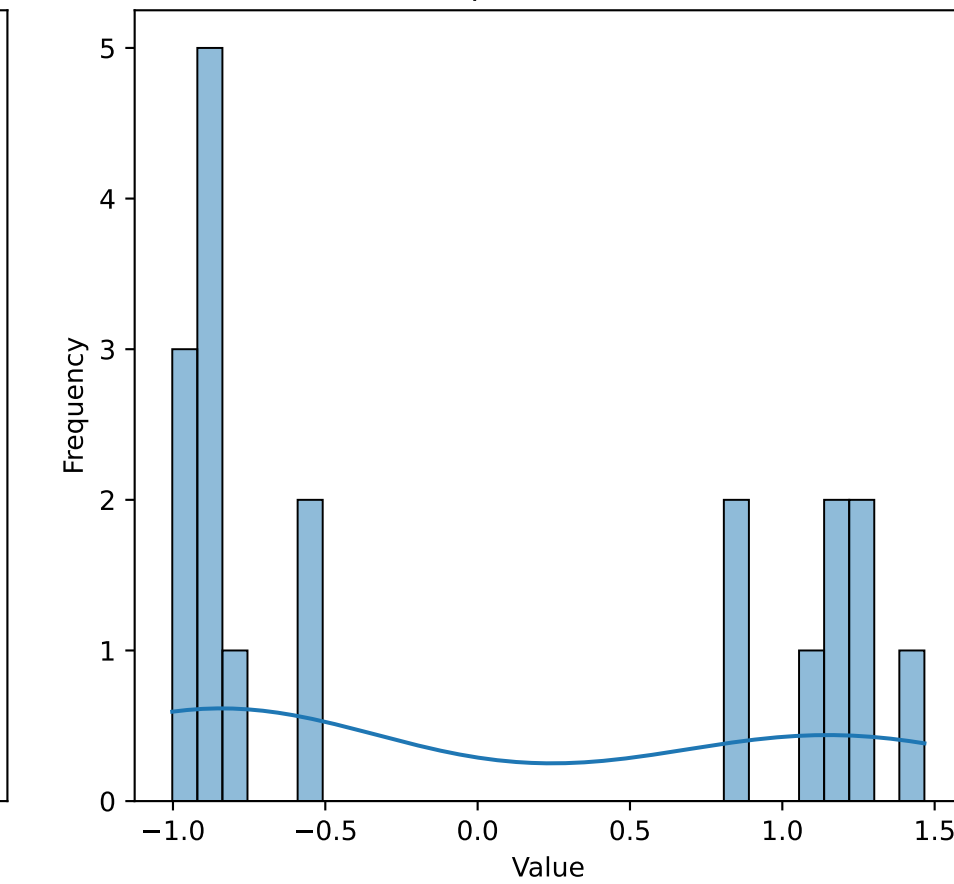
CLR - rplo 383 (Actinobacteria)



Power - rplo 383 (Actinobacteria)

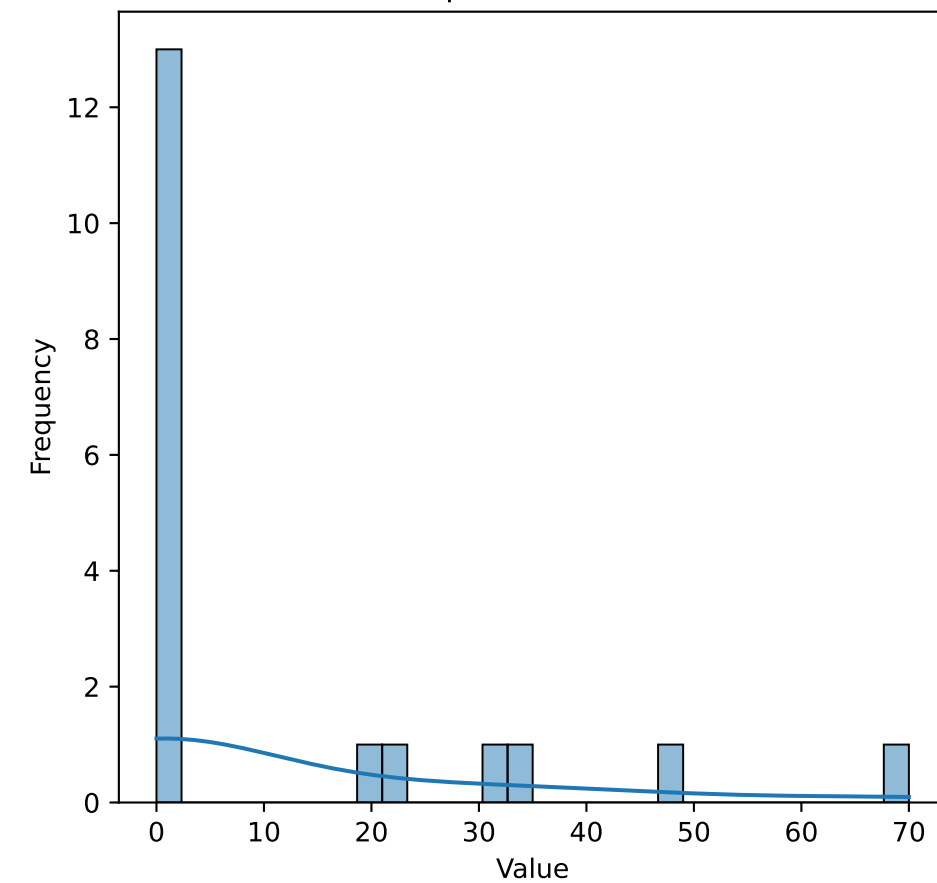


CLR+Power - rplo 383 (Actinobacteria)

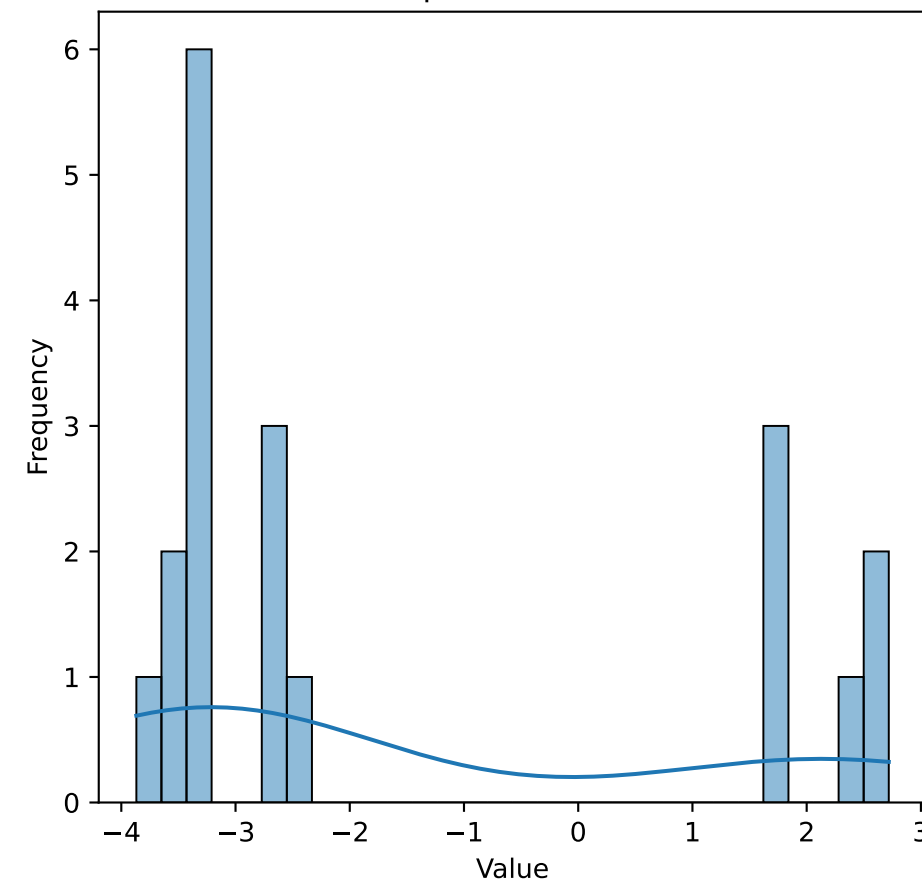




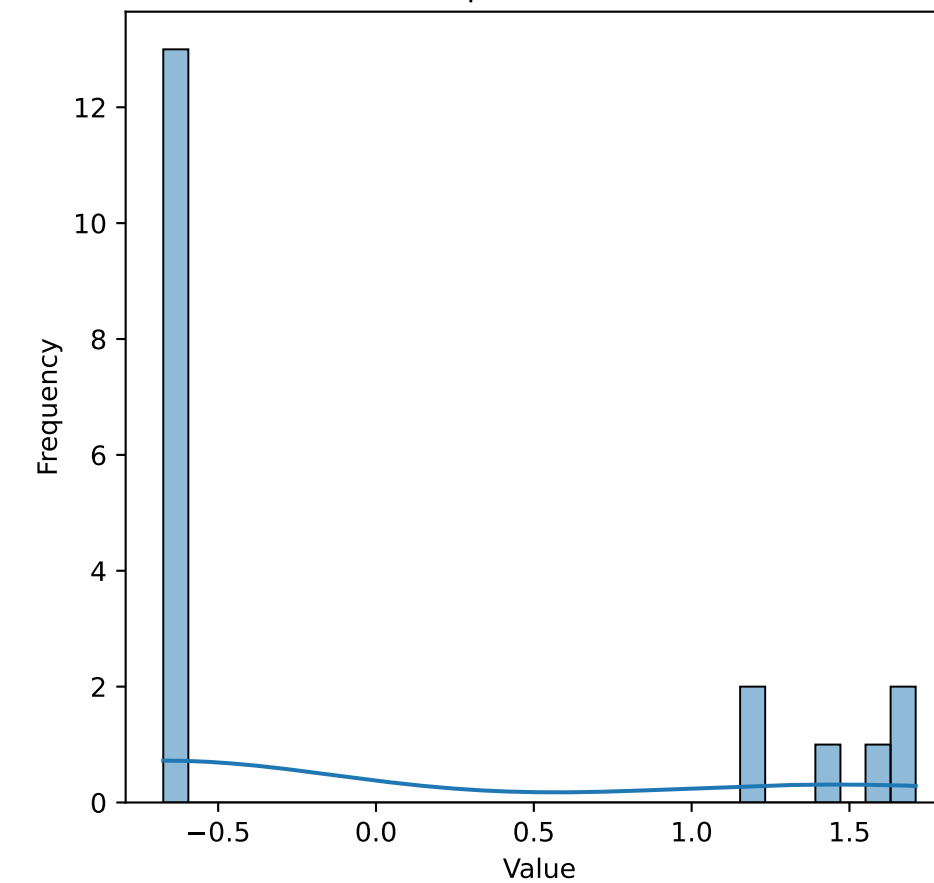
Raw - rplo 385 (Chlorobi)



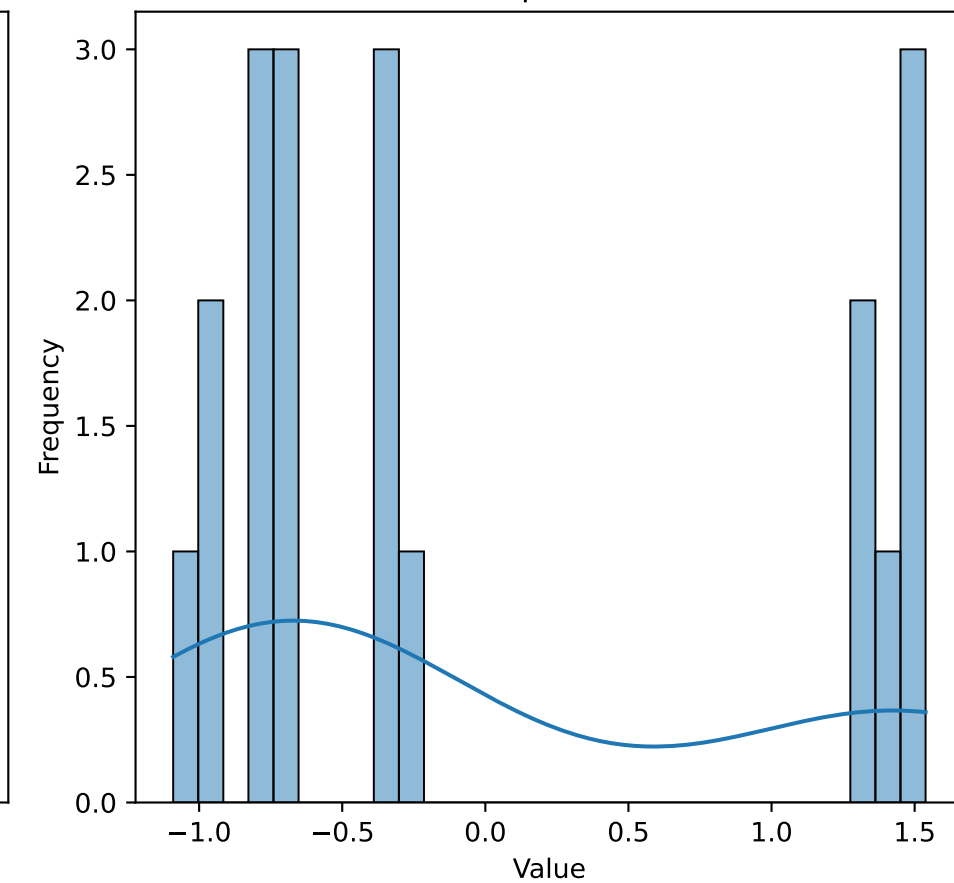
CLR - rplo 385 (Chlorobi)



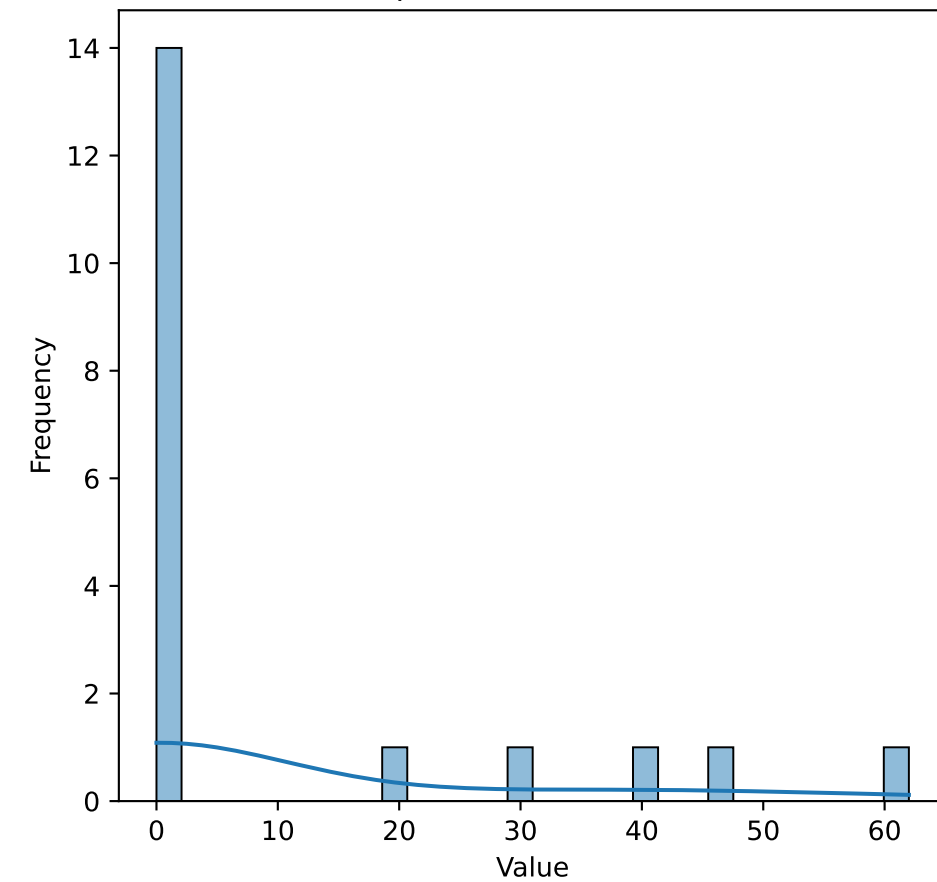
Power - rplo 385 (Chlorobi)



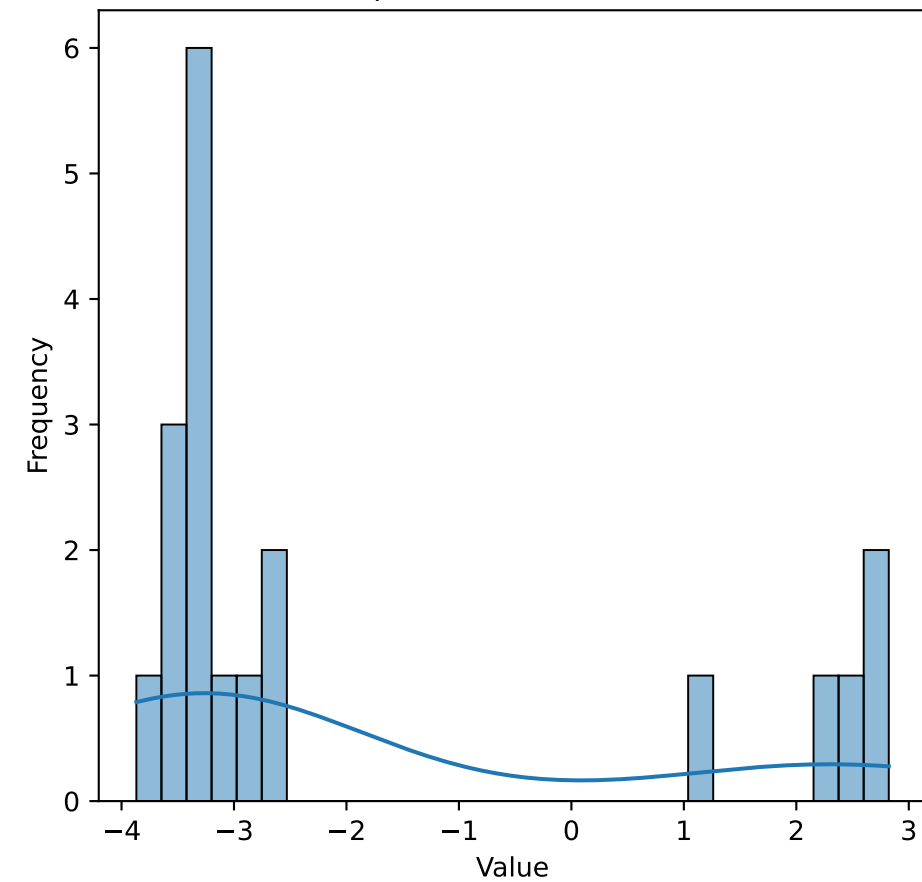
CLR+Power - rplo 385 (Chlorobi)



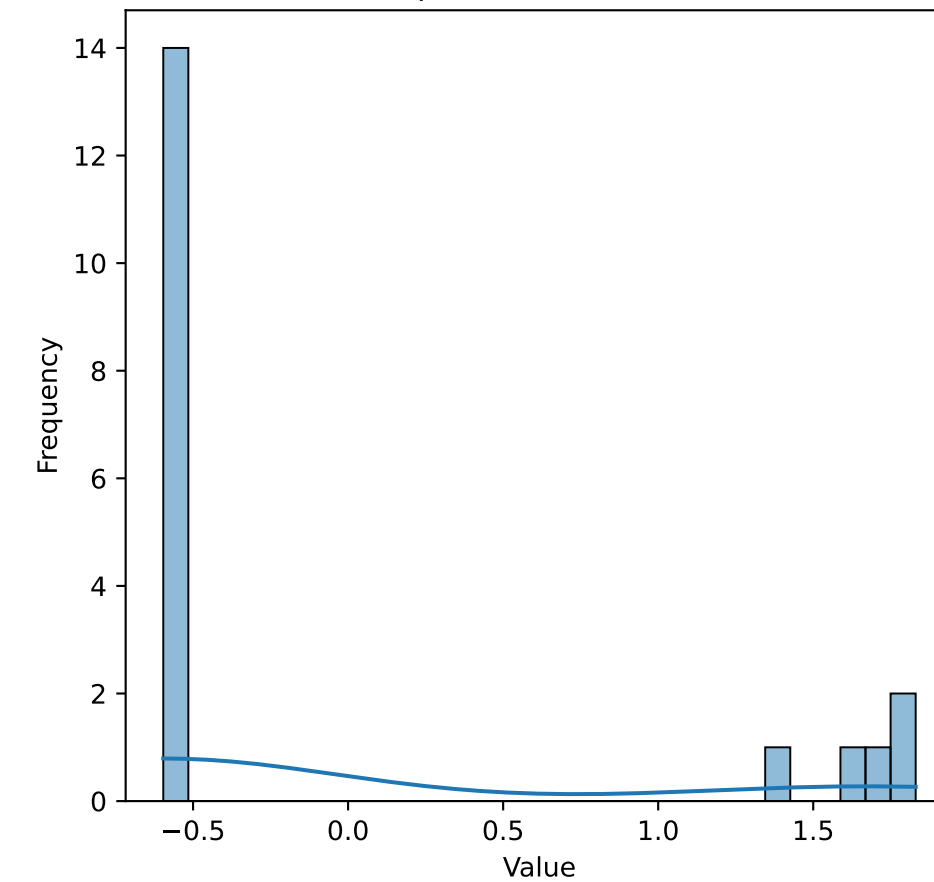
Raw - rplo 386 (Actinobacteria)



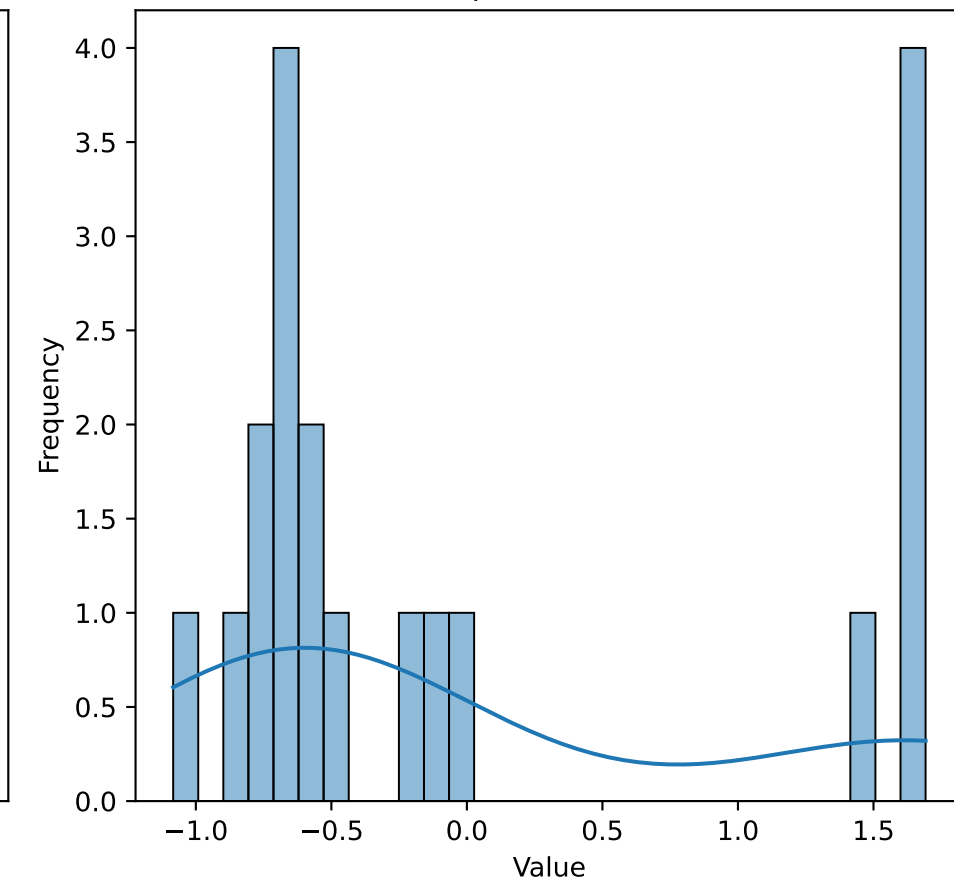
CLR - rplo 386 (Actinobacteria)



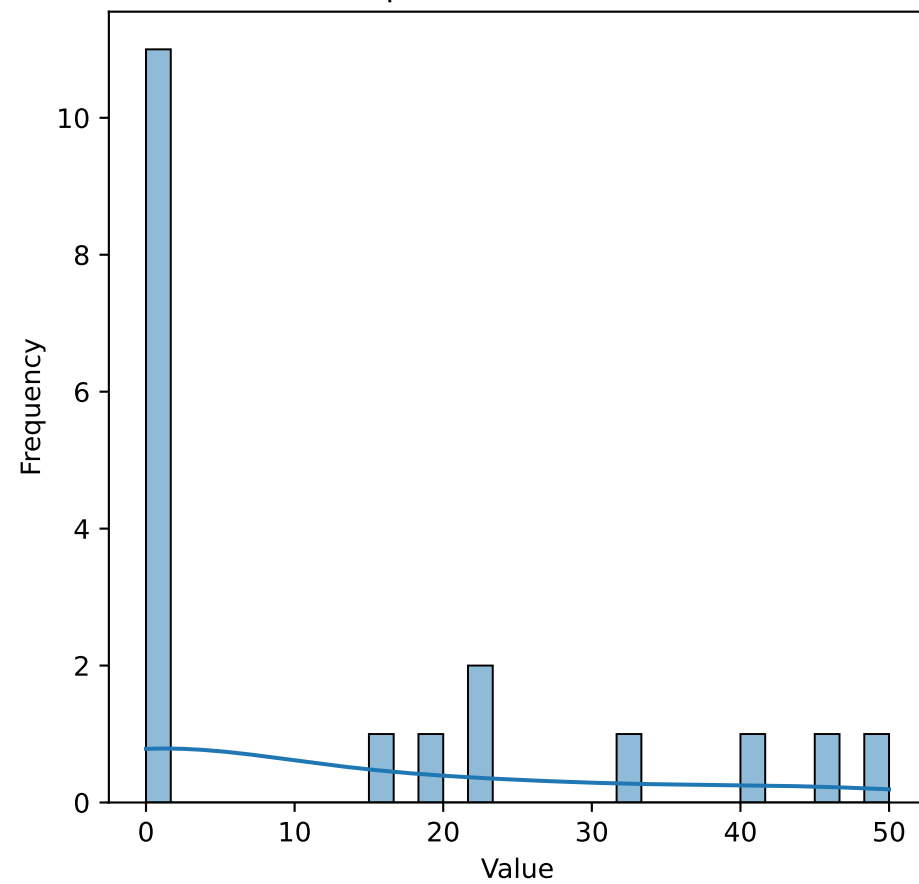
Power - rplo 386 (Actinobacteria)



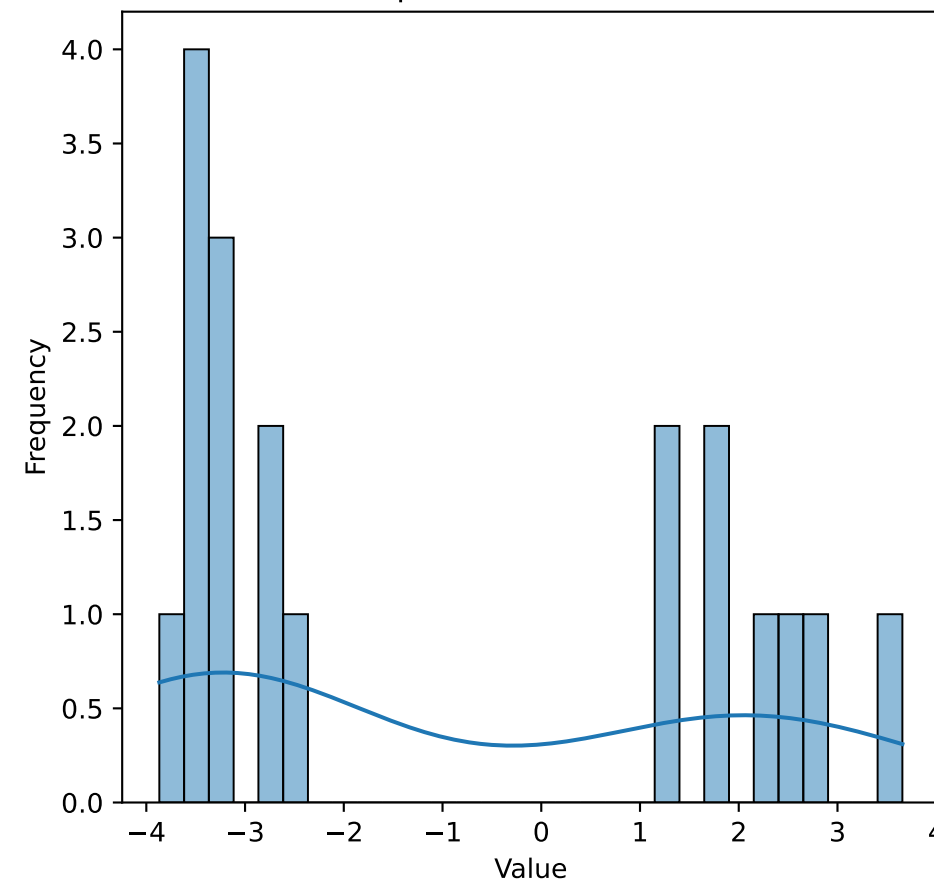
CLR+Power - rplo 386 (Actinobacteria)



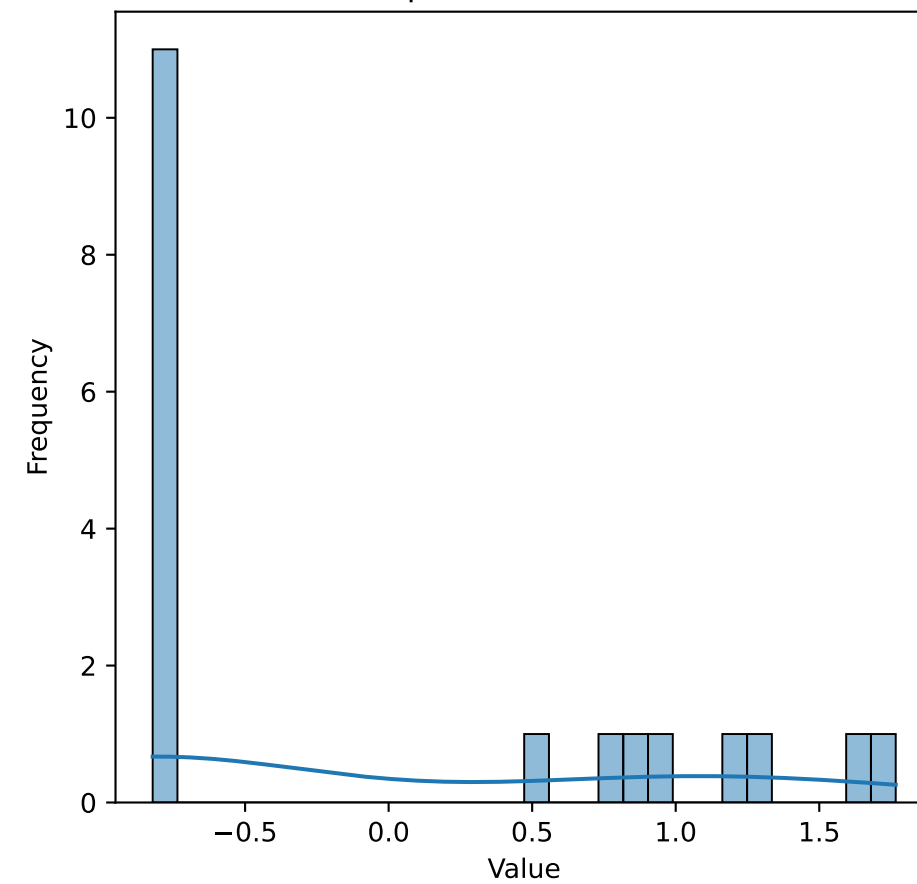
Raw - rplo 387 (Bacteroidetes)



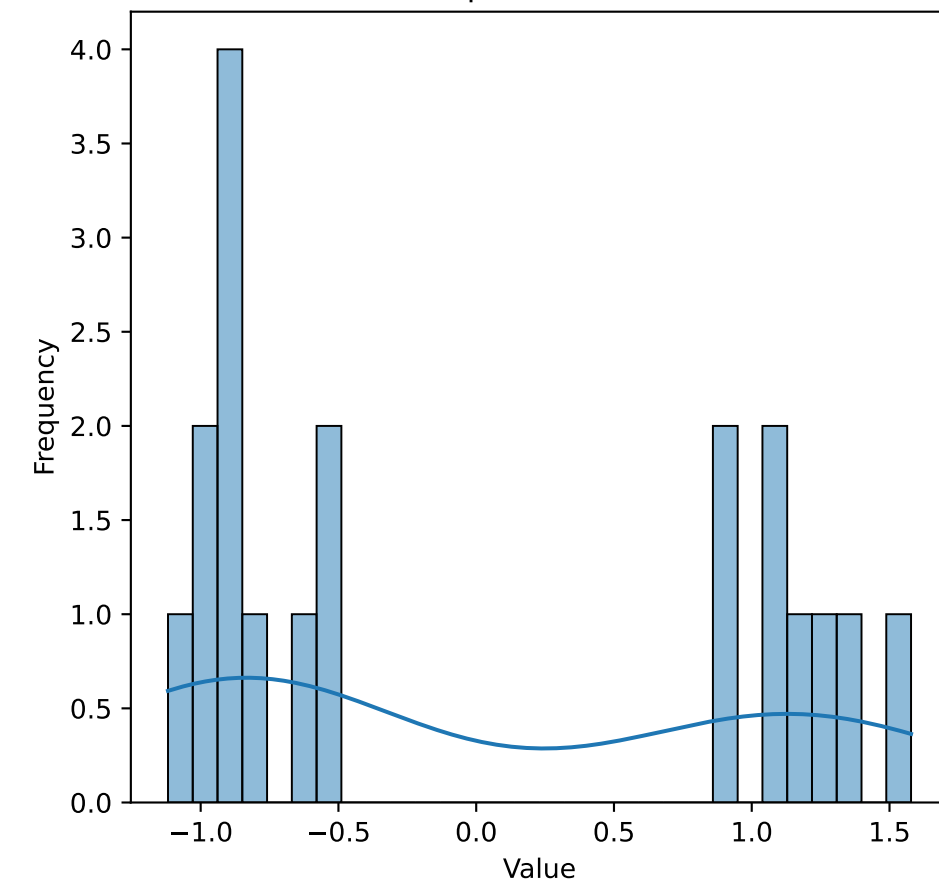
CLR - rplo 387 (Bacteroidetes)



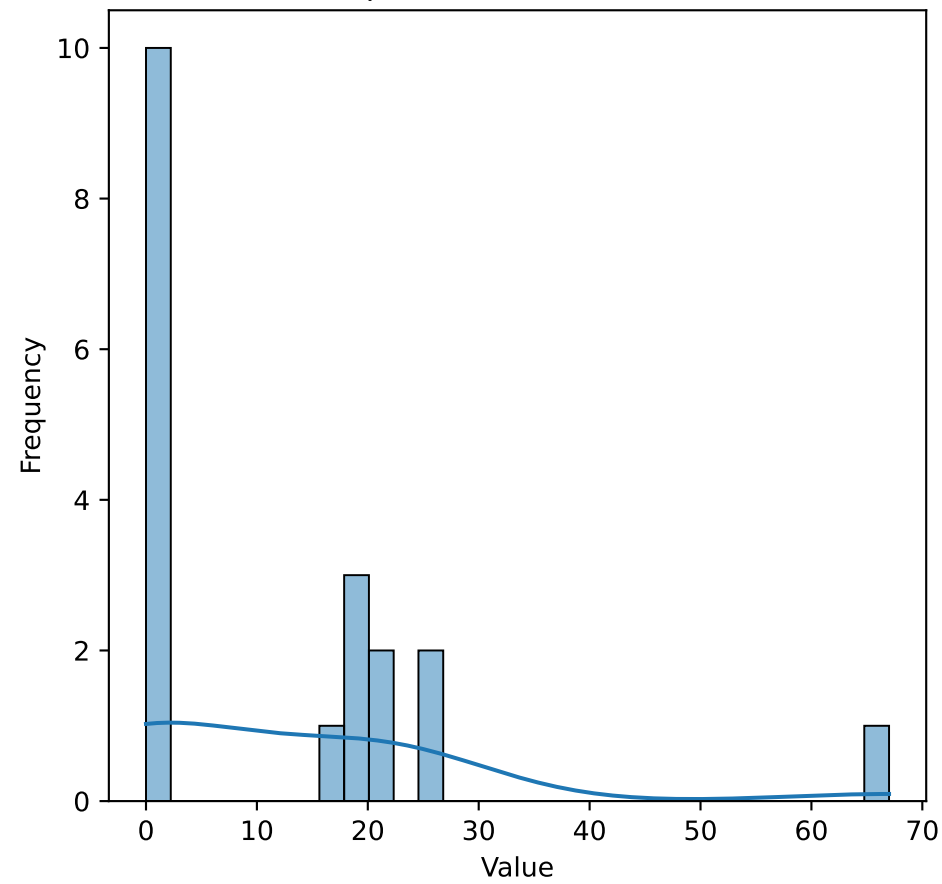
Power - rplo 387 (Bacteroidetes)



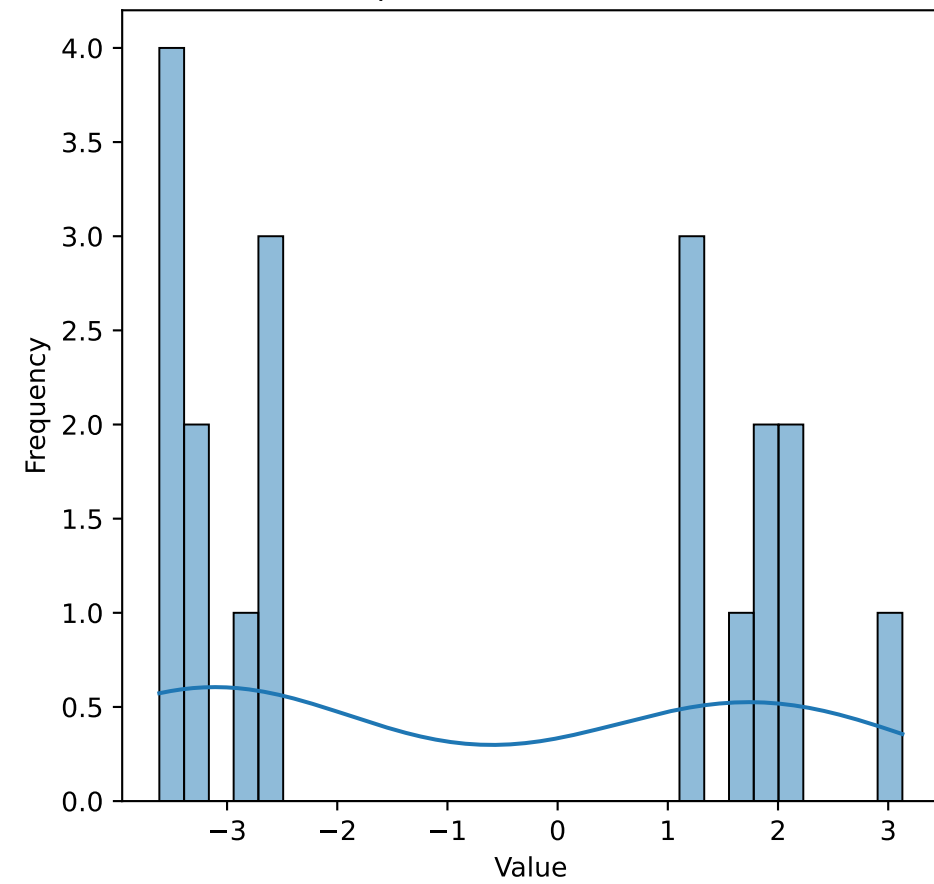
CLR+Power - rplo 387 (Bacteroidetes)



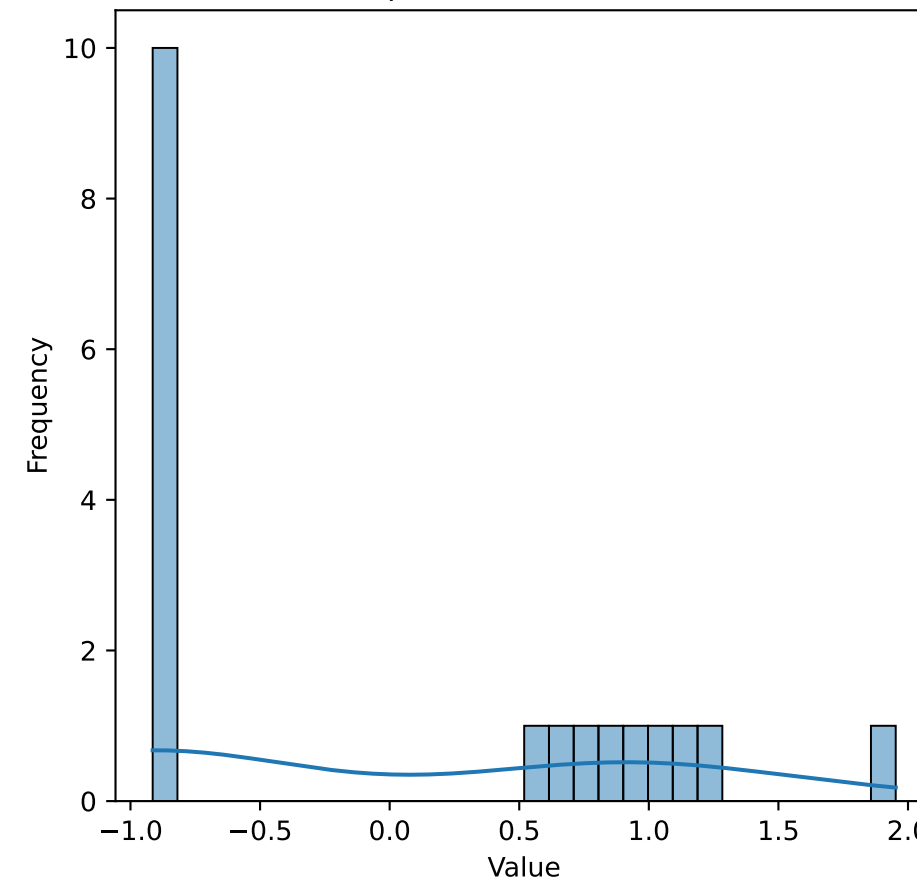
Raw - rplo 388 (Verrucomicrobia)



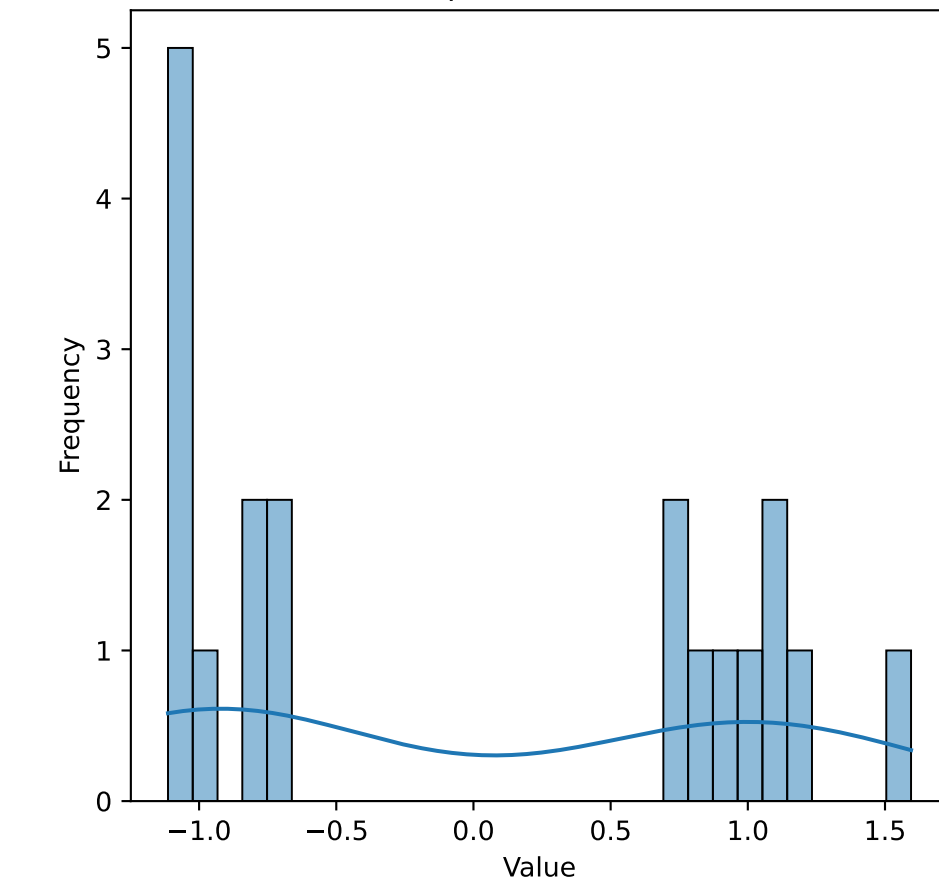
CLR - rplo 388 (Verrucomicrobia)



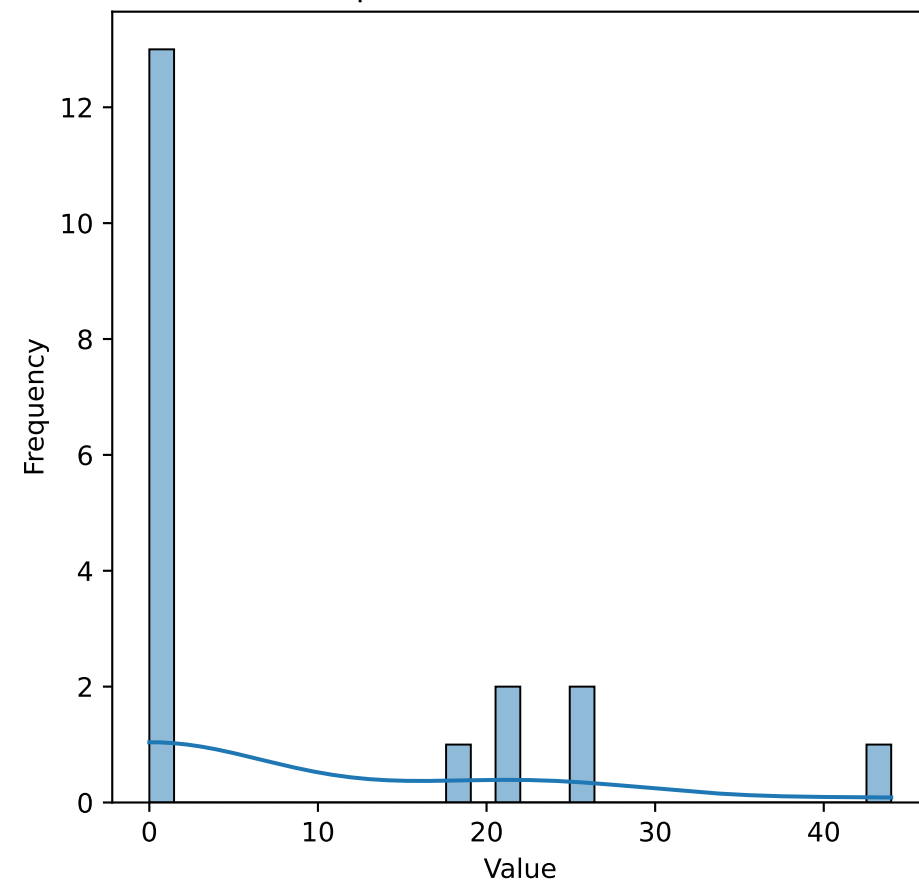
Power - rplo 388 (Verrucomicrobia)



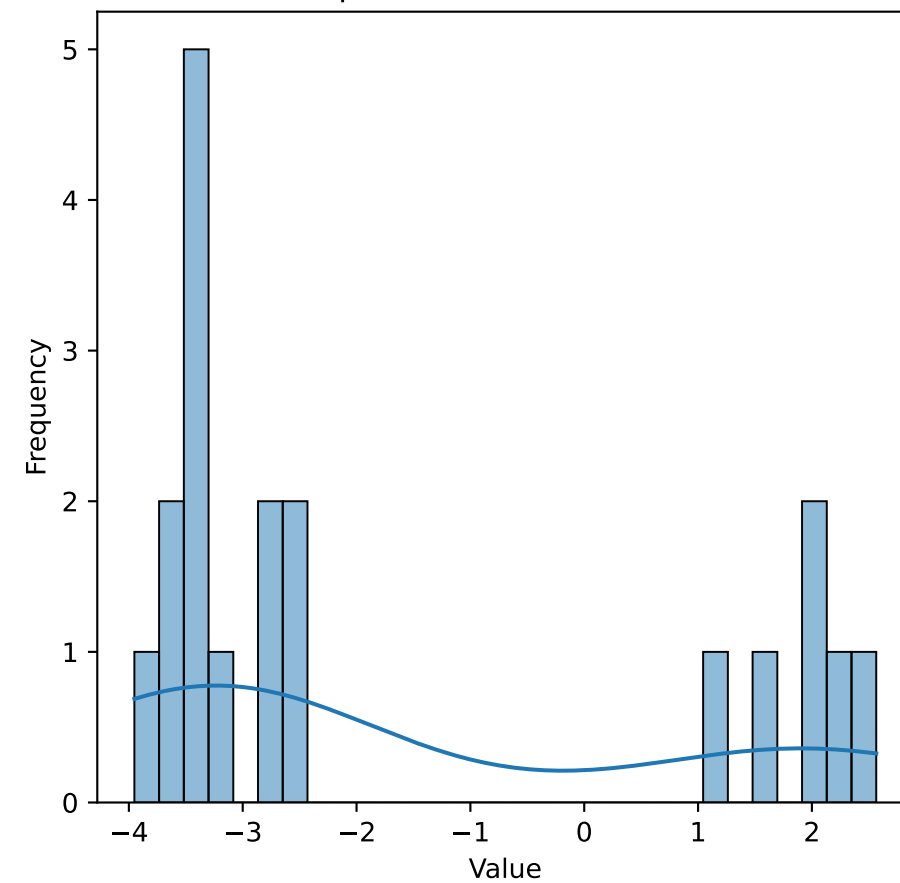
CLR+Power - rplo 388 (Verrucomicrobia)



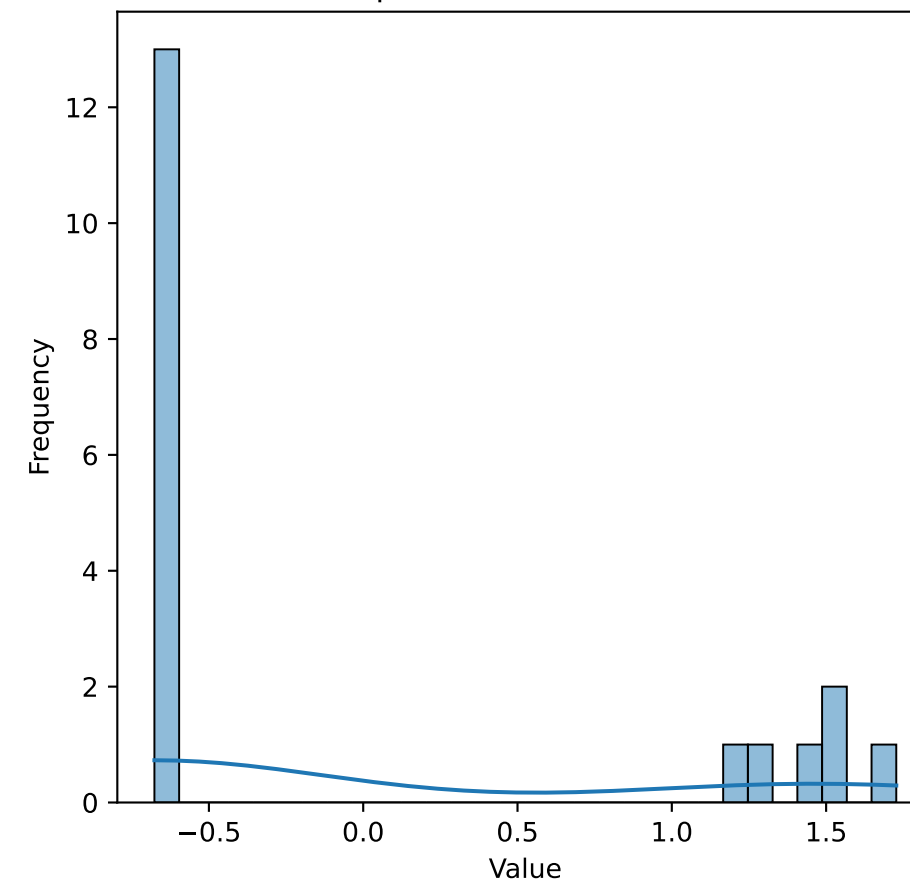
Raw - rplo 389 (Armatimonadetes)



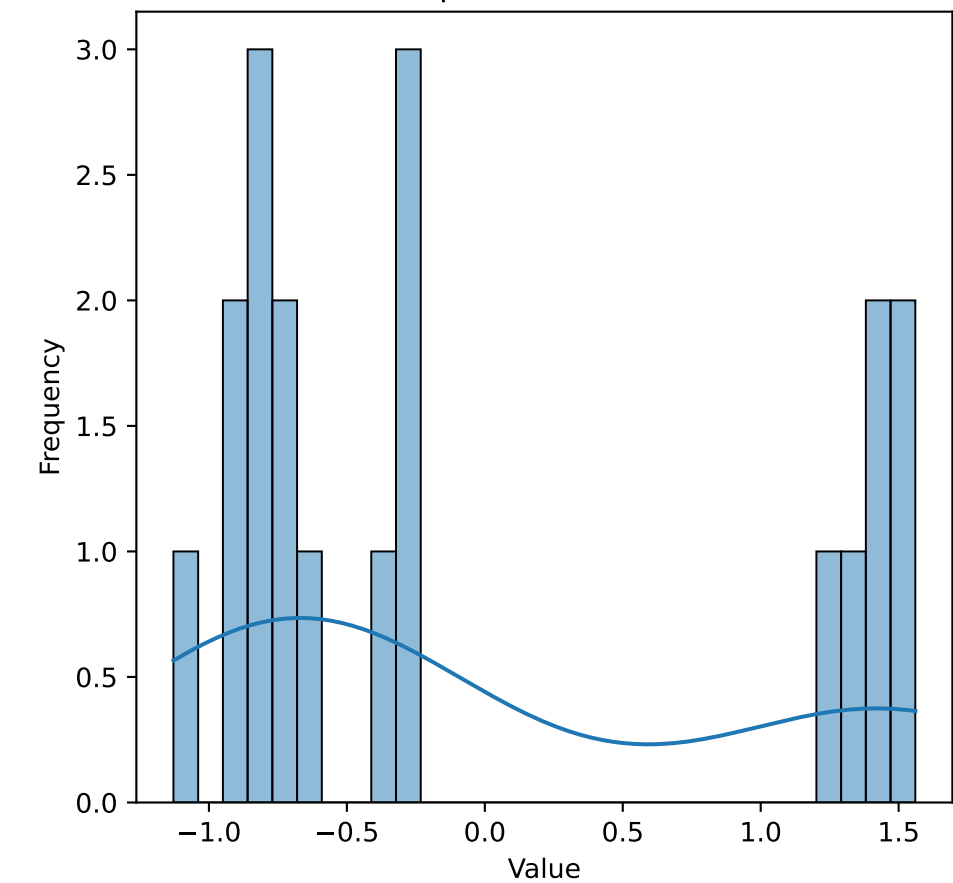
CLR - rplo 389 (Armatimonadetes)



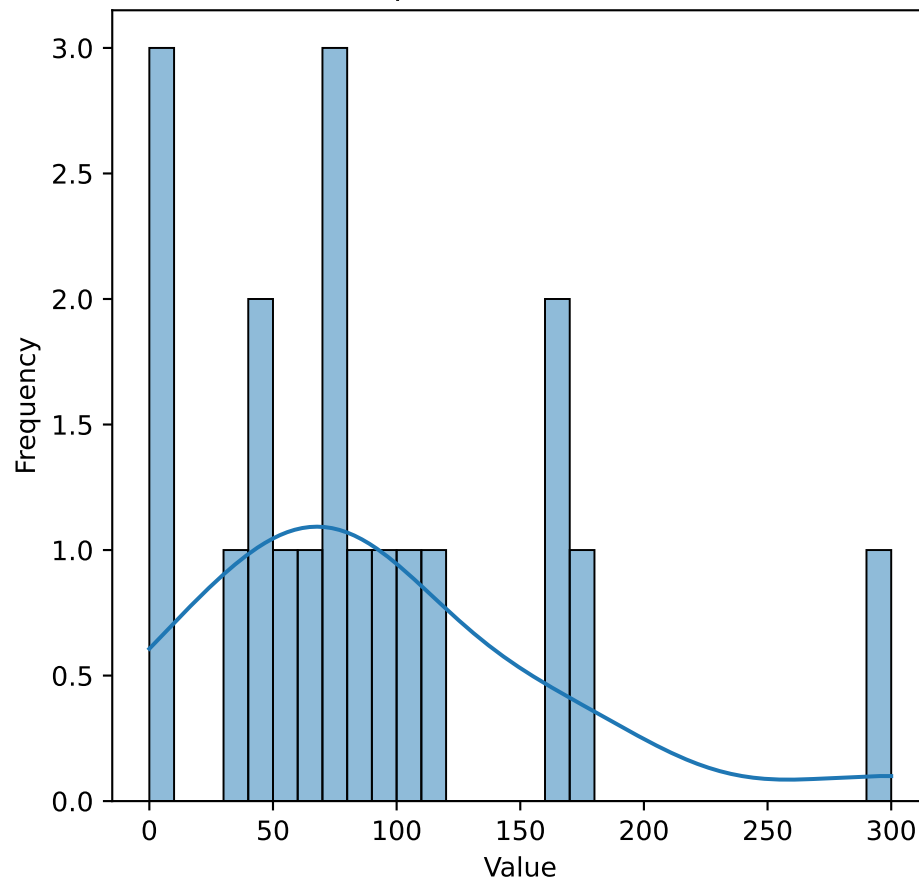
Power - rplo 389 (Armatimonadetes)



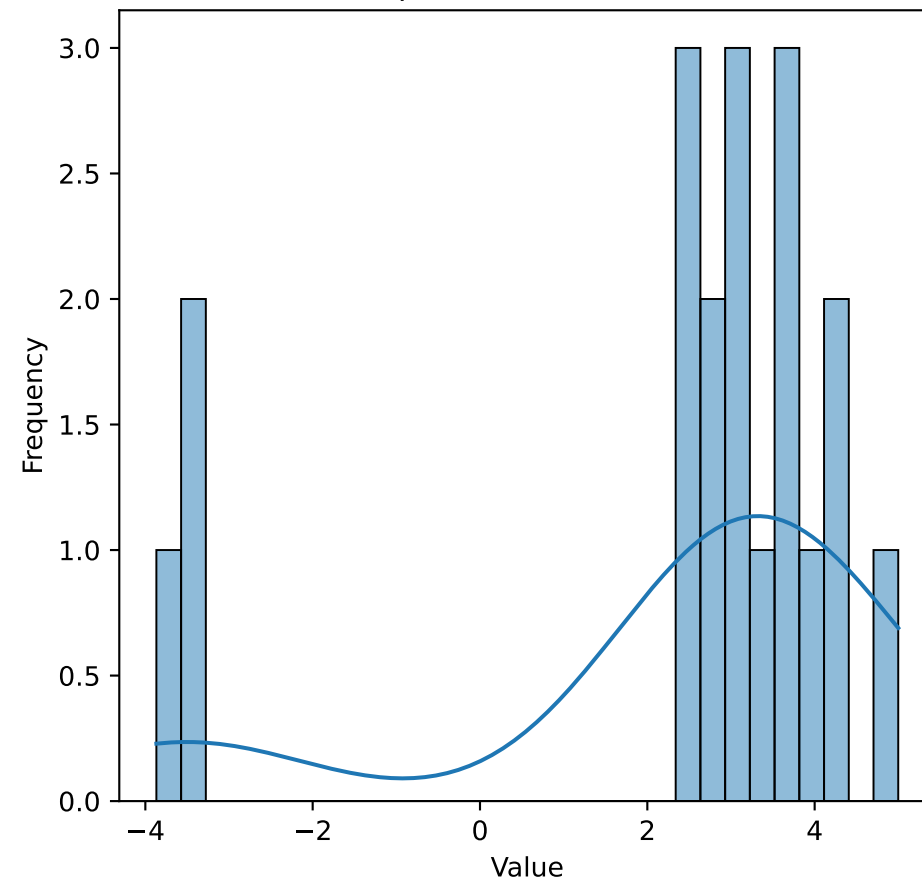
CLR+Power - rplo 389 (Armatimonadetes)



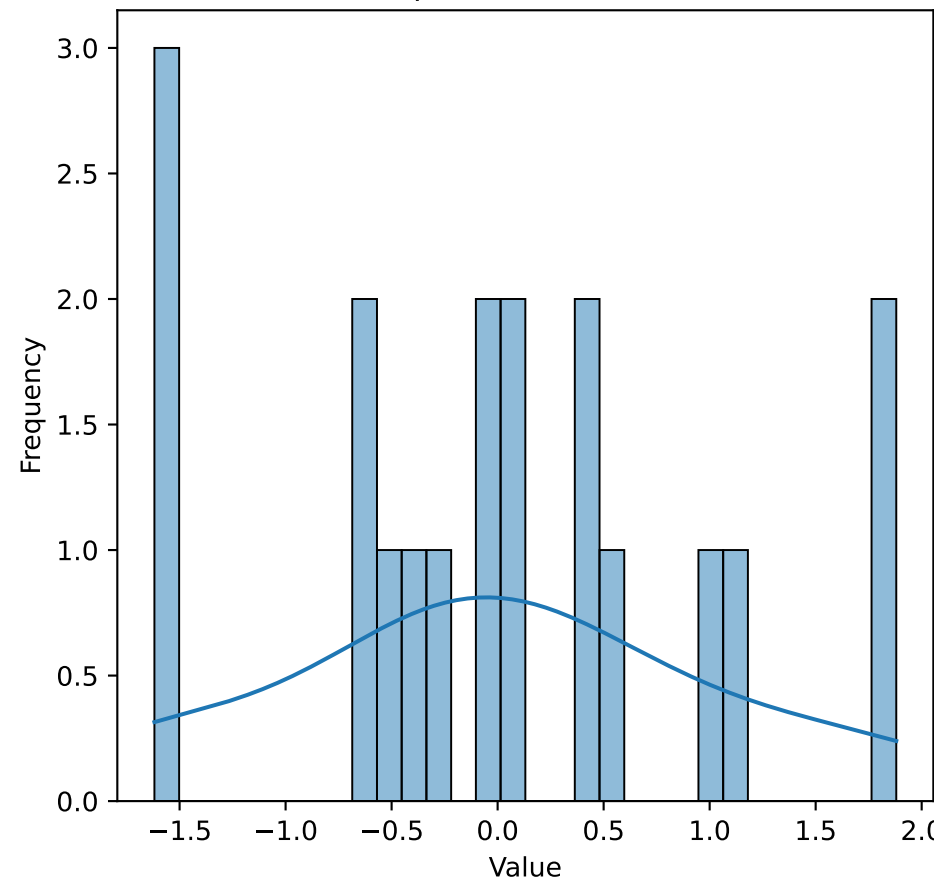
Raw - rplo 39 (Actinobacteria)



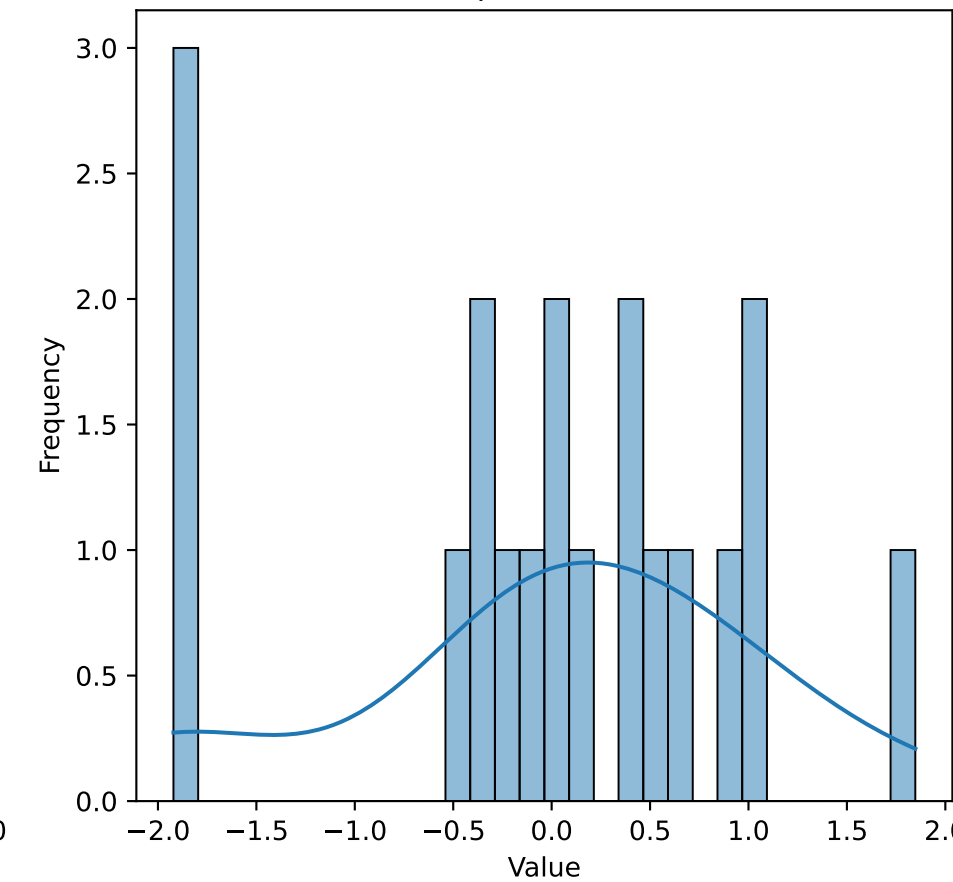
CLR - rplo 39 (Actinobacteria)



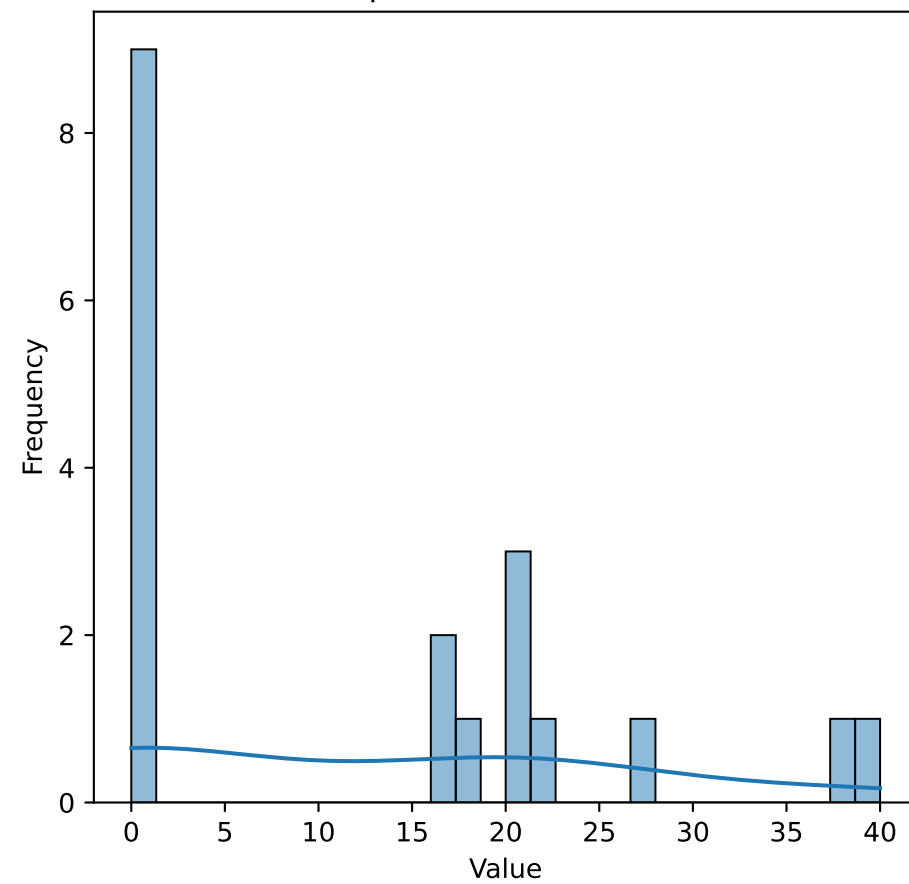
Power - rplo 39 (Actinobacteria)



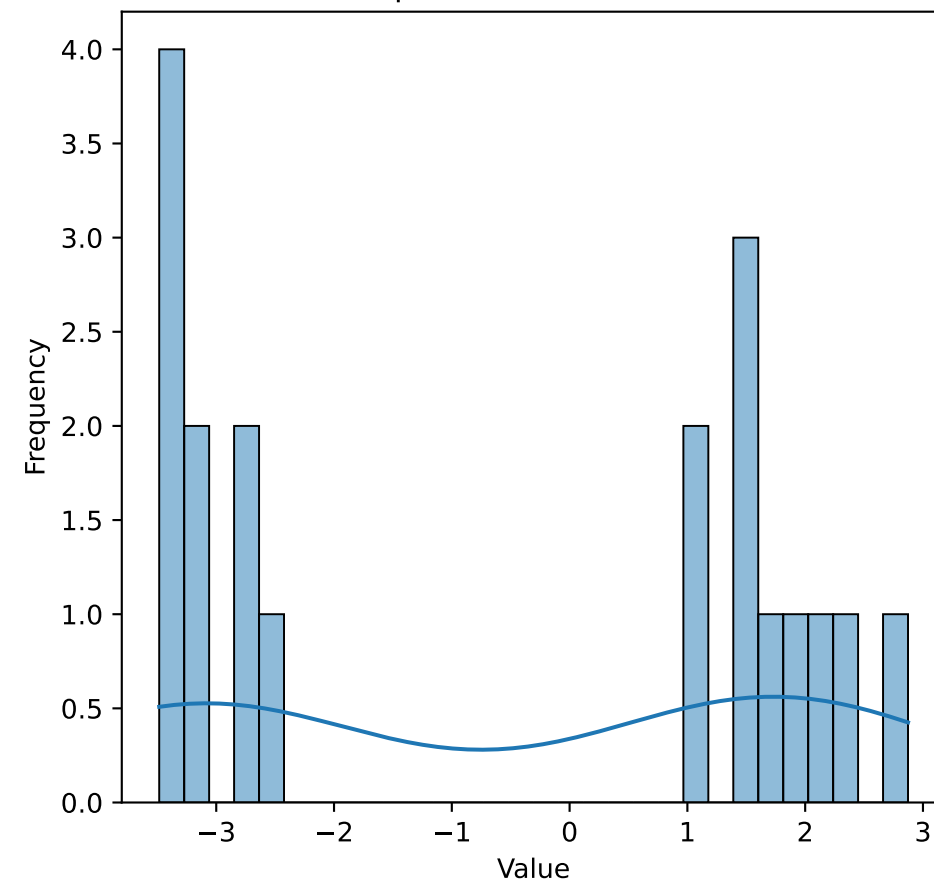
CLR+Power - rplo 39 (Actinobacteria)



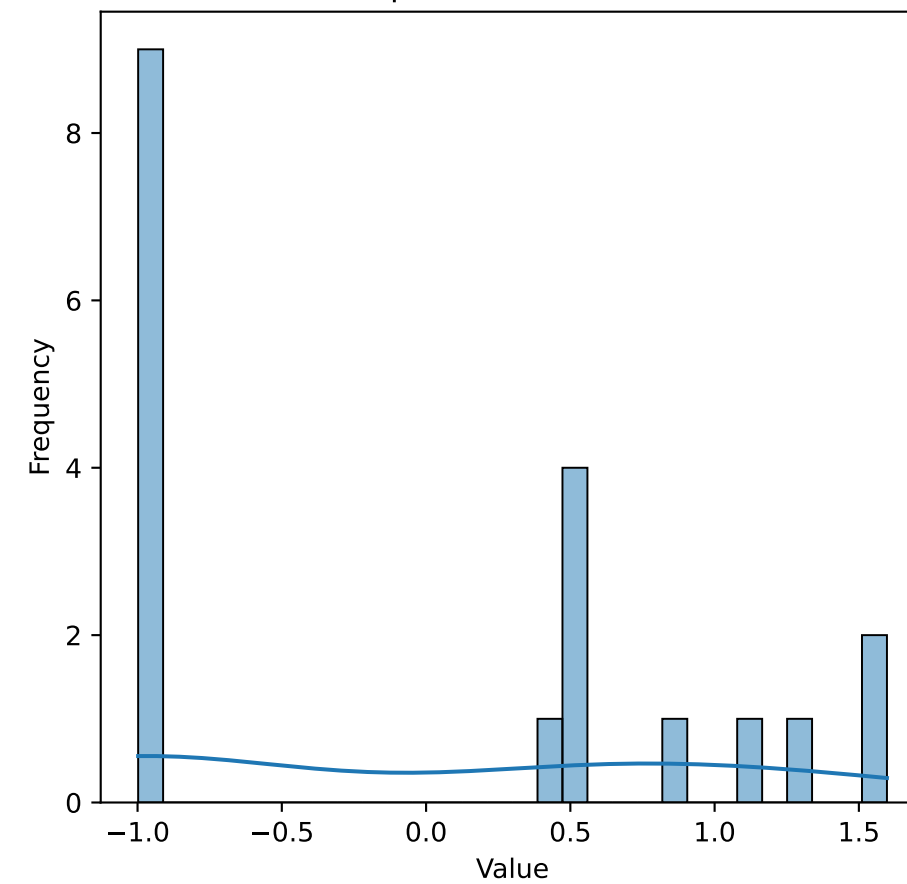
Raw - rplo 390 (Actinobacteria)



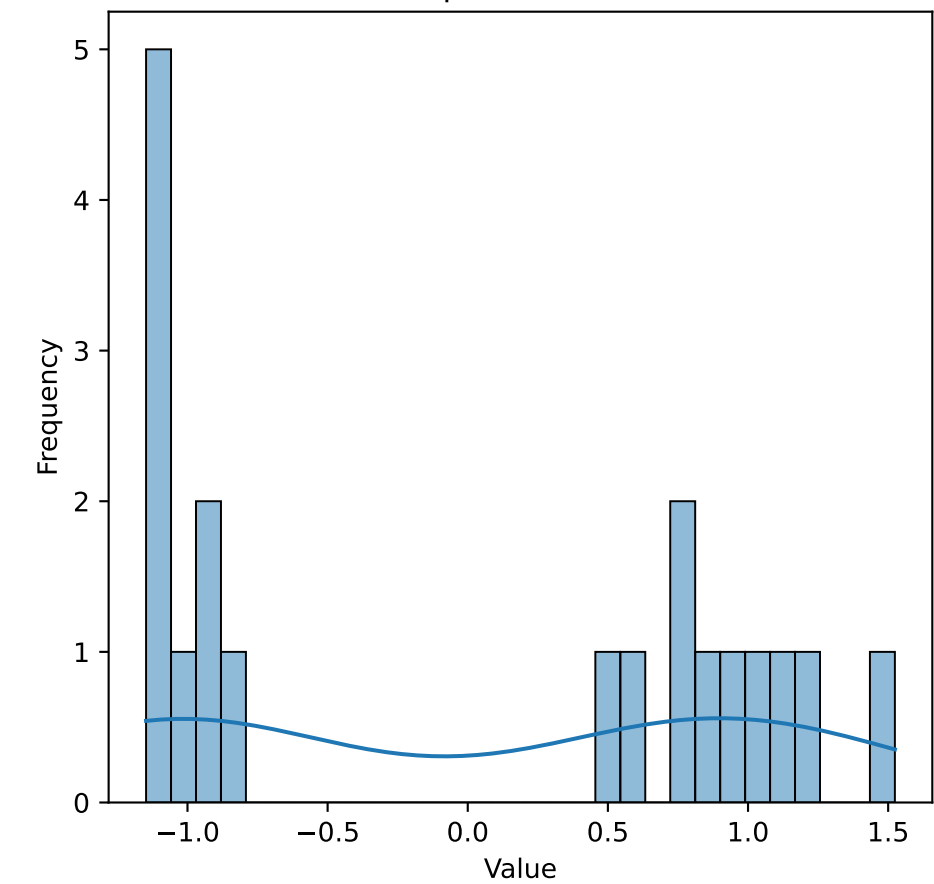
CLR - rplo 390 (Actinobacteria)



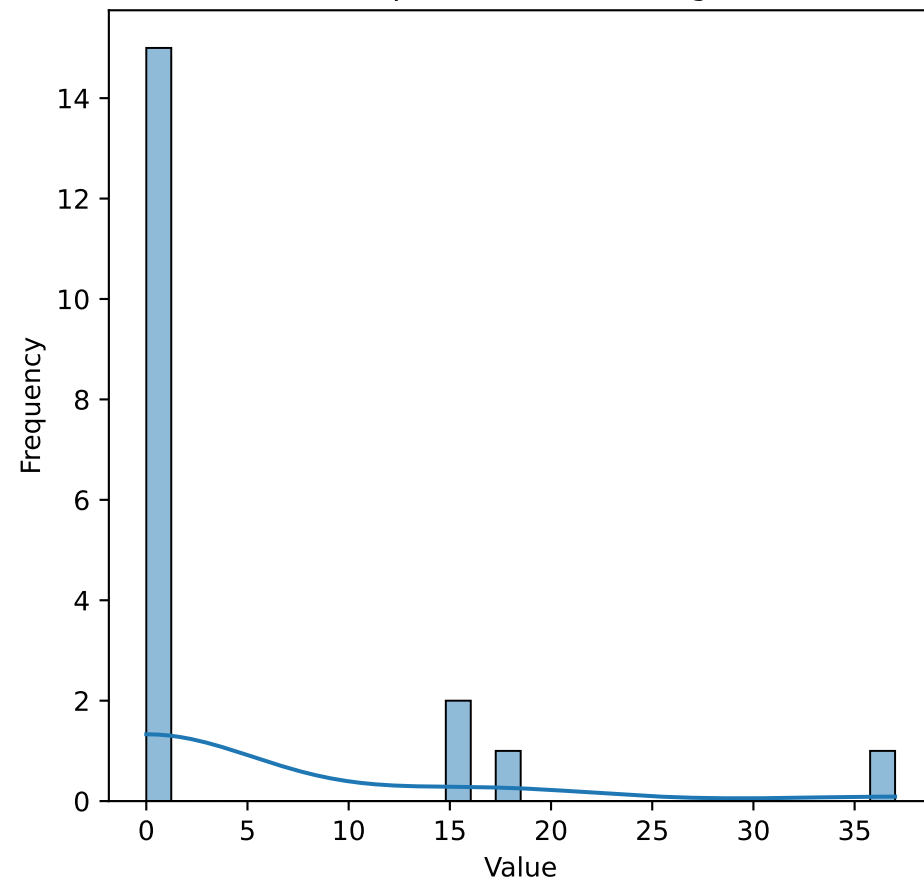
Power - rplo 390 (Actinobacteria)



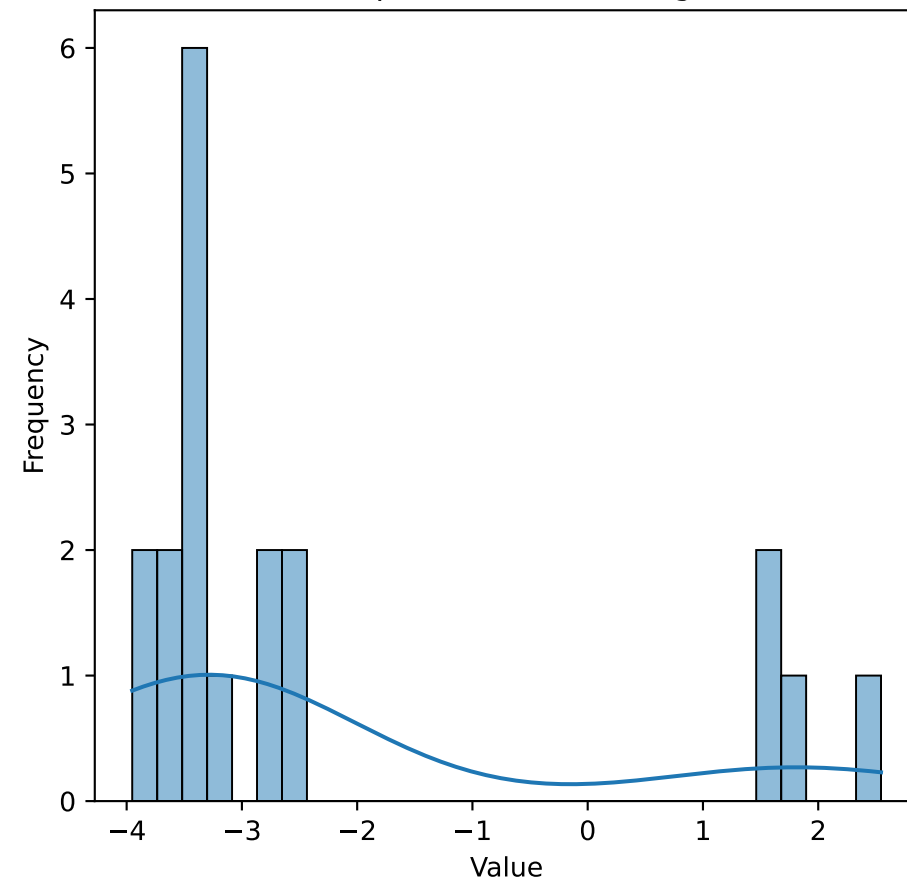
CLR+Power - rplo 390 (Actinobacteria)



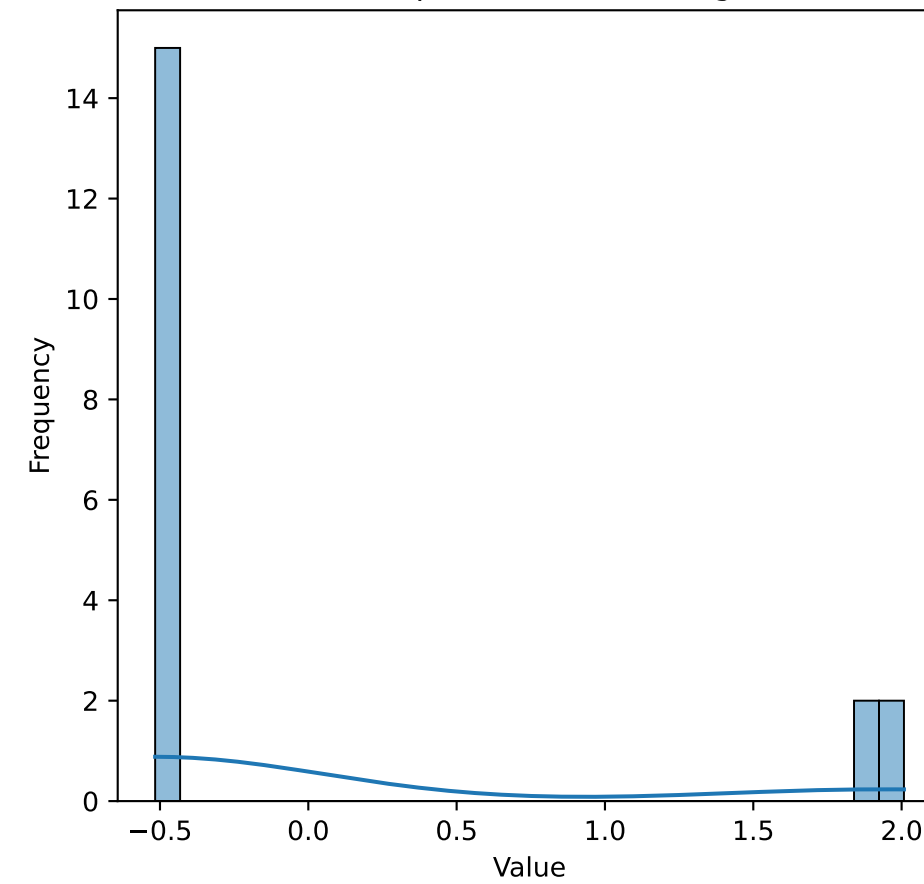
Raw - rplo 391 (Thermotogae)



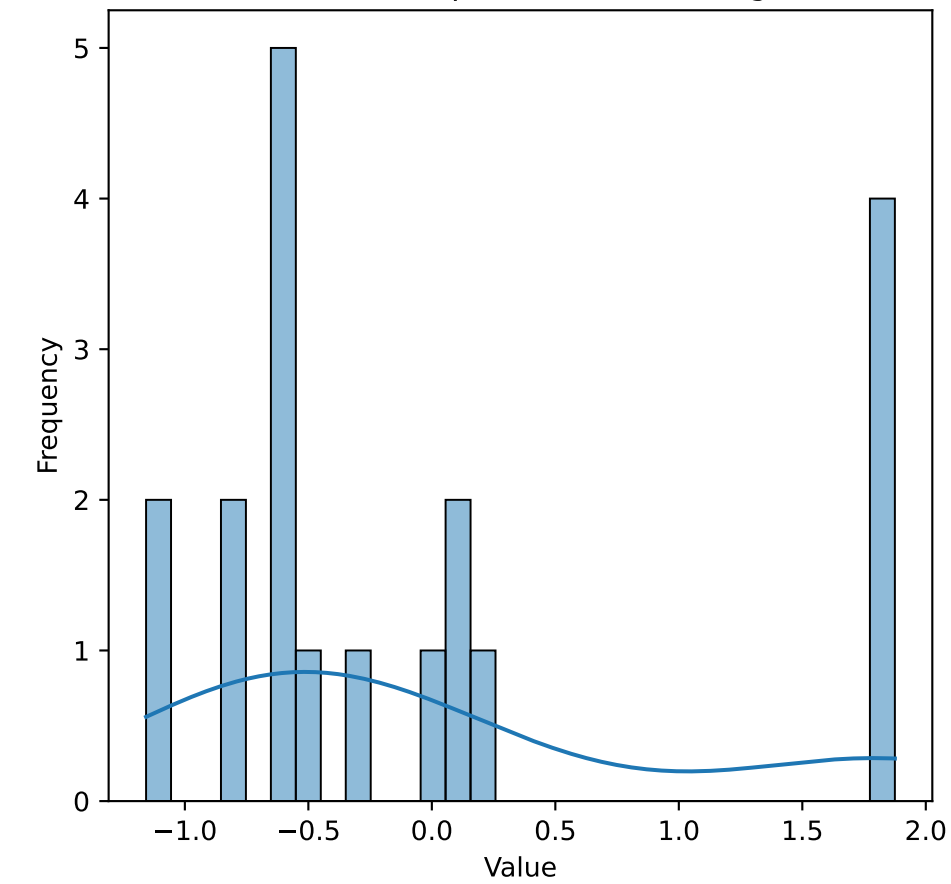
CLR - rplo 391 (Thermotogae)



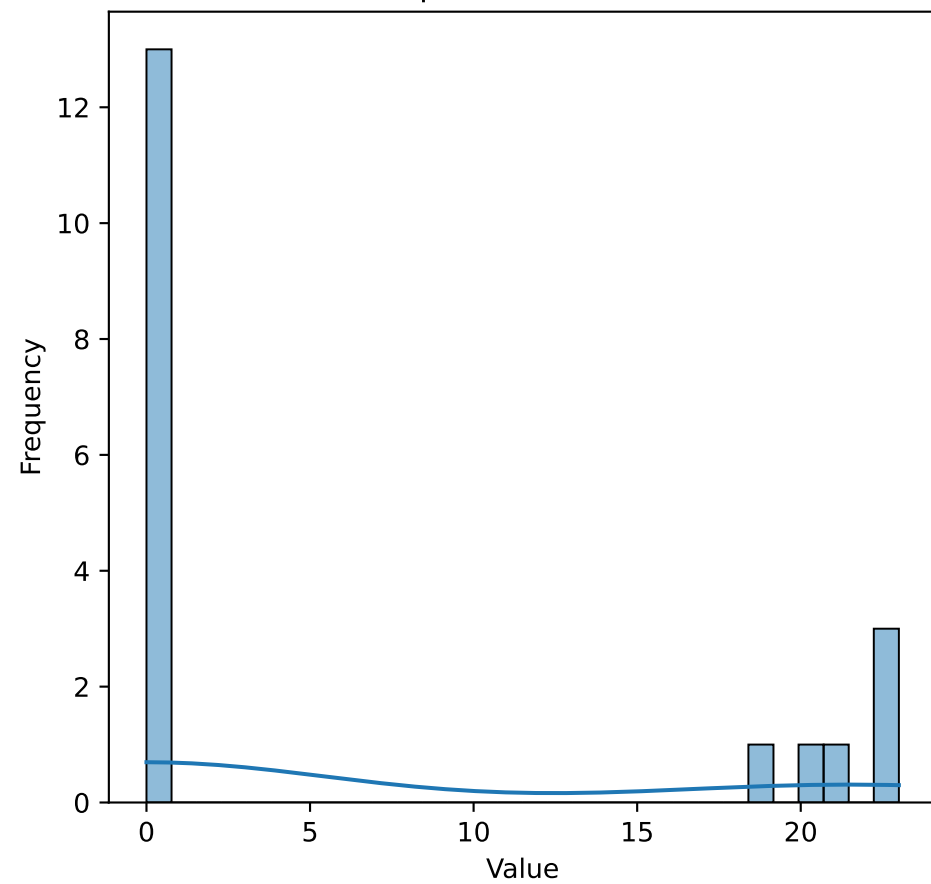
Power - rplo 391 (Thermotogae)



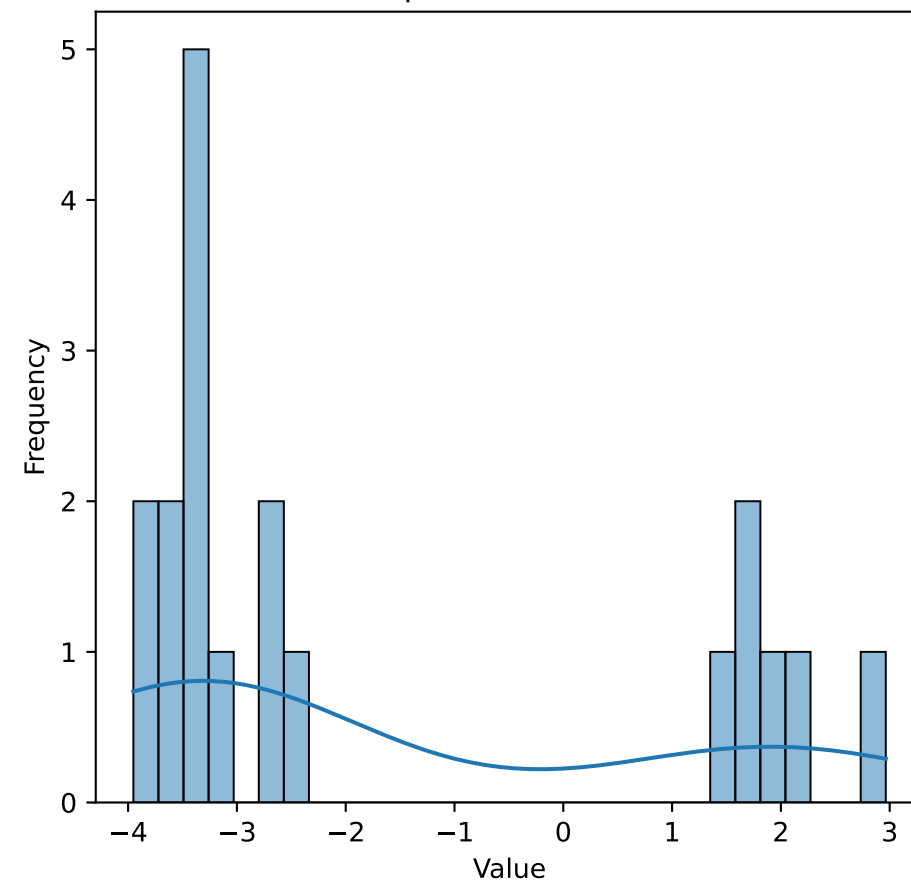
CLR+Power - rplo 391 (Thermotogae)



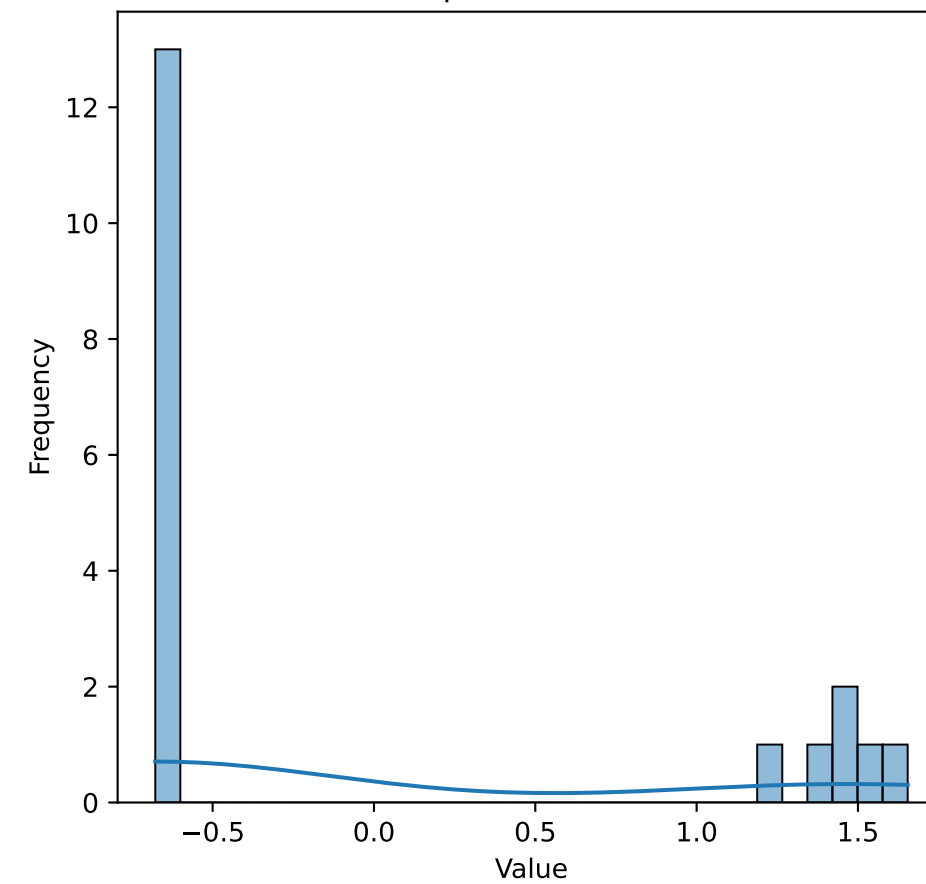
Raw - rplo 392 (Firmicutes)



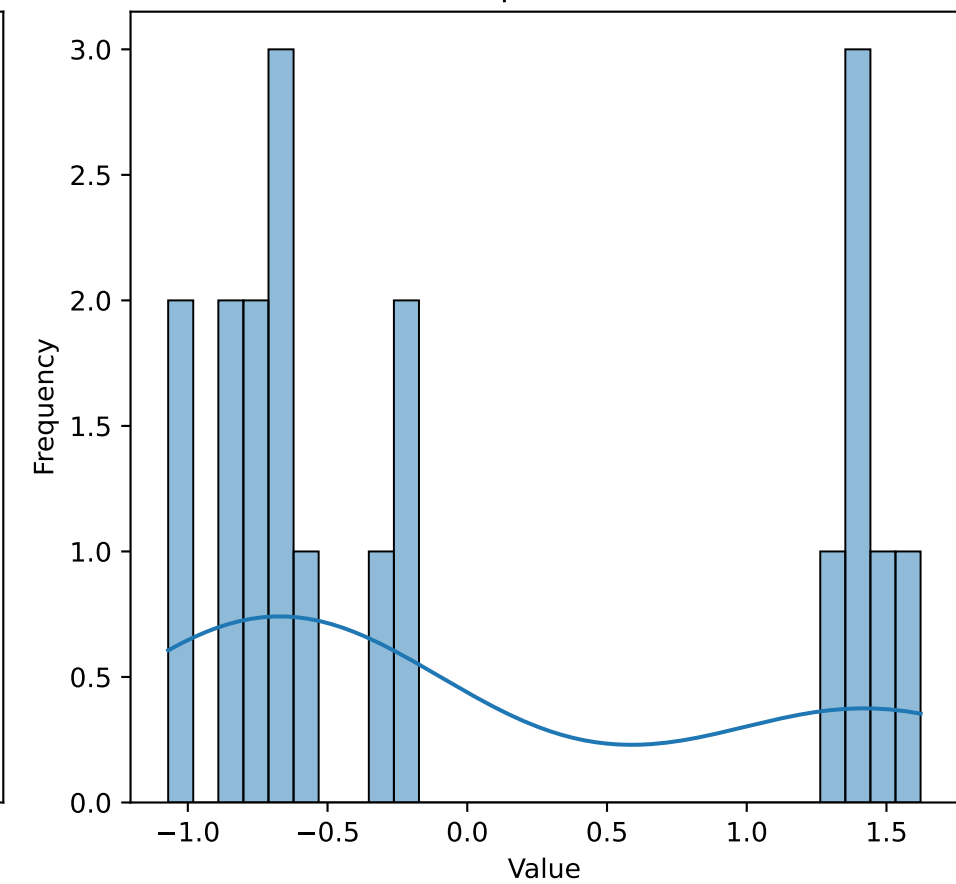
CLR - rplo 392 (Firmicutes)



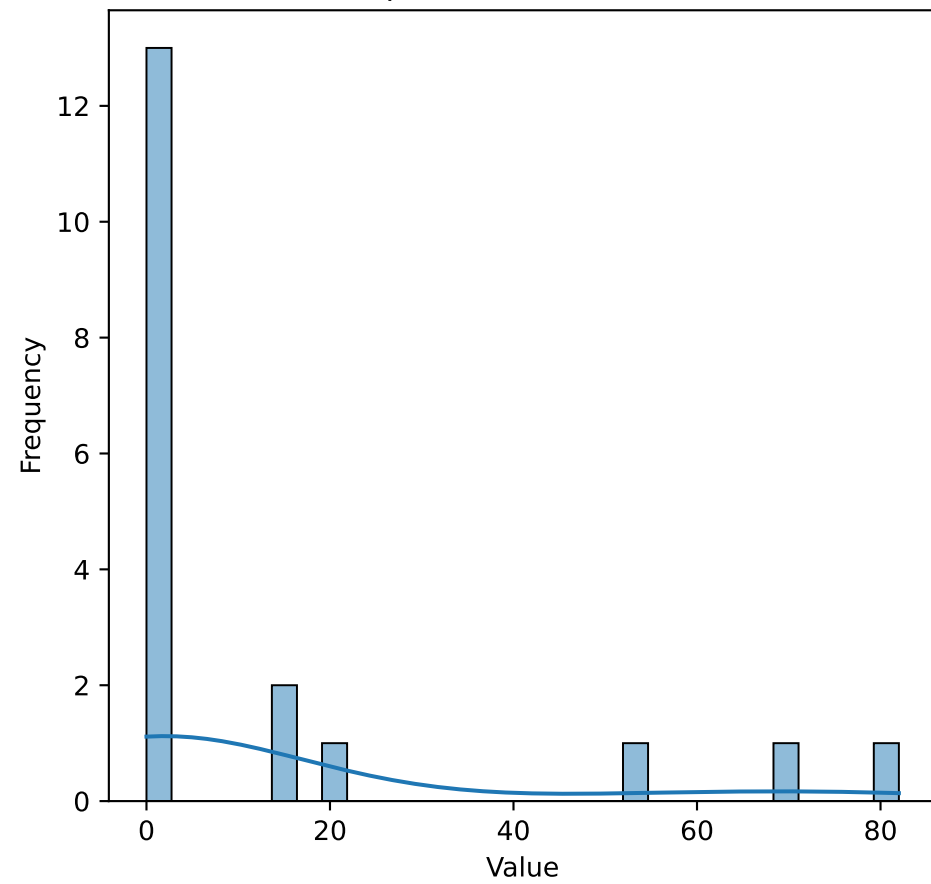
Power - rplo 392 (Firmicutes)



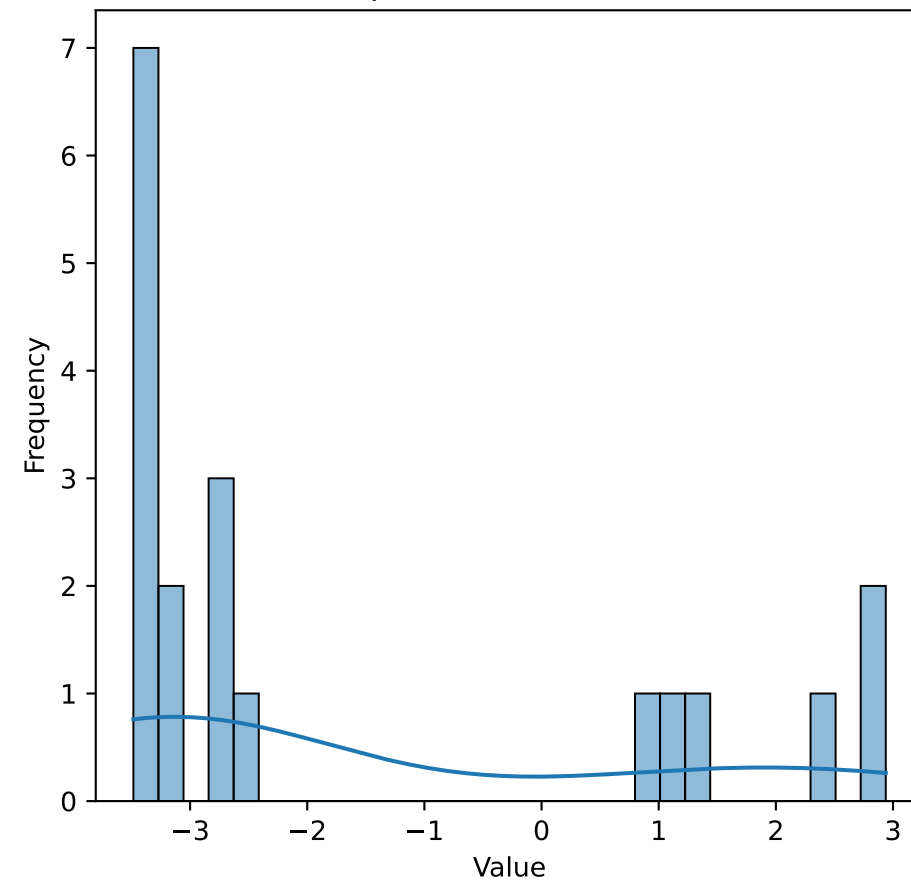
CLR+Power - rplo 392 (Firmicutes)



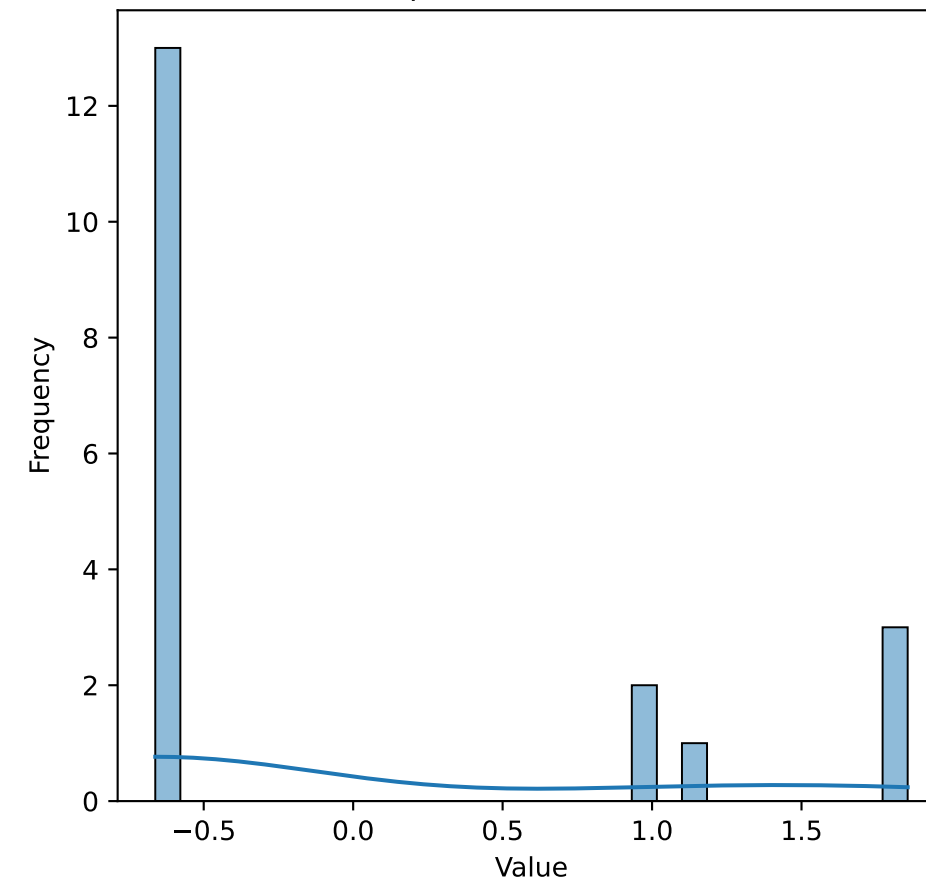
Raw - rplo 393 (Actinobacteria)



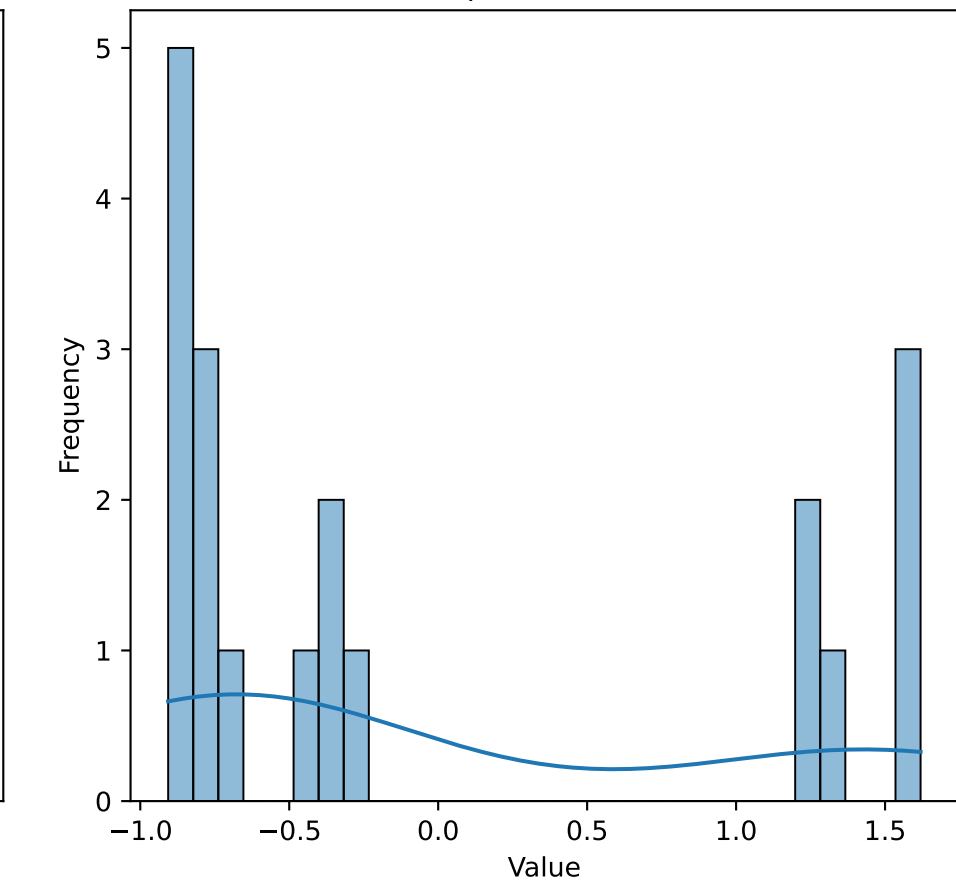
CLR - rplo 393 (Actinobacteria)



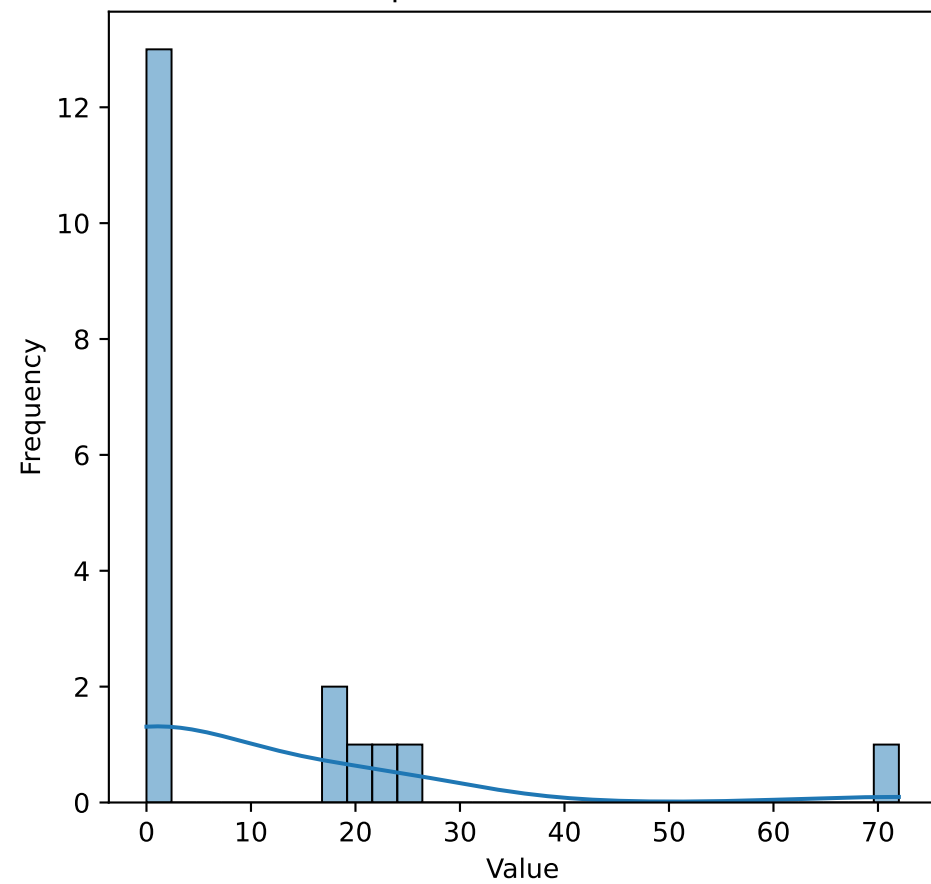
Power - rplo 393 (Actinobacteria)



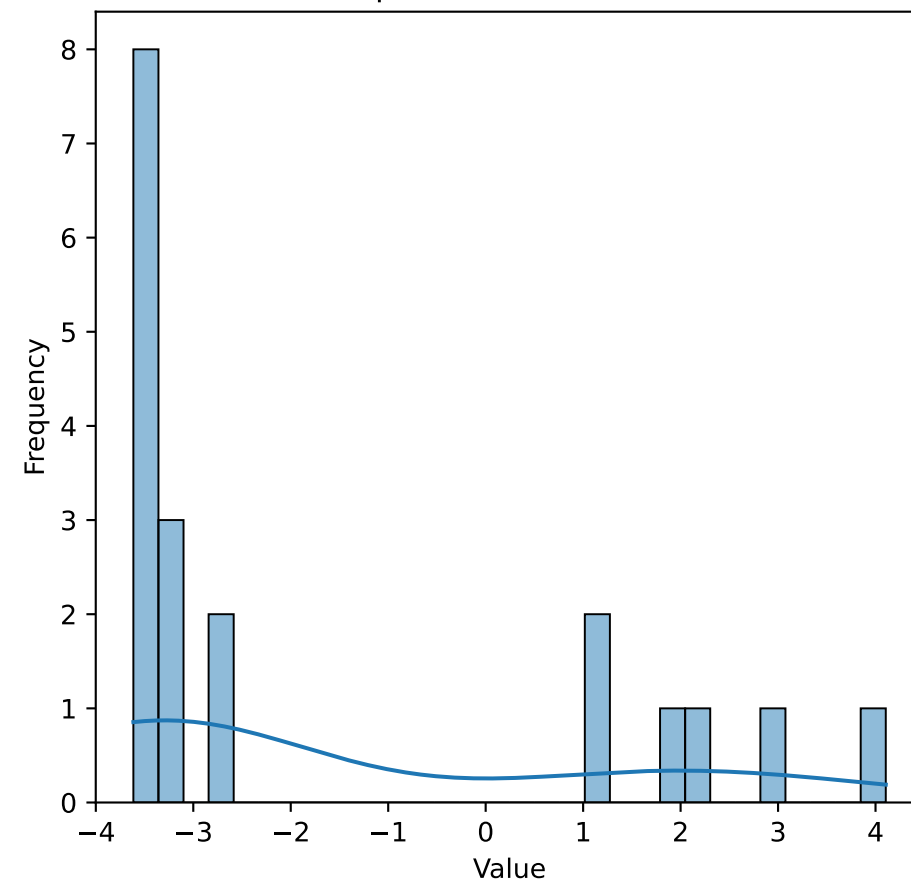
CLR+Power - rplo 393 (Actinobacteria)



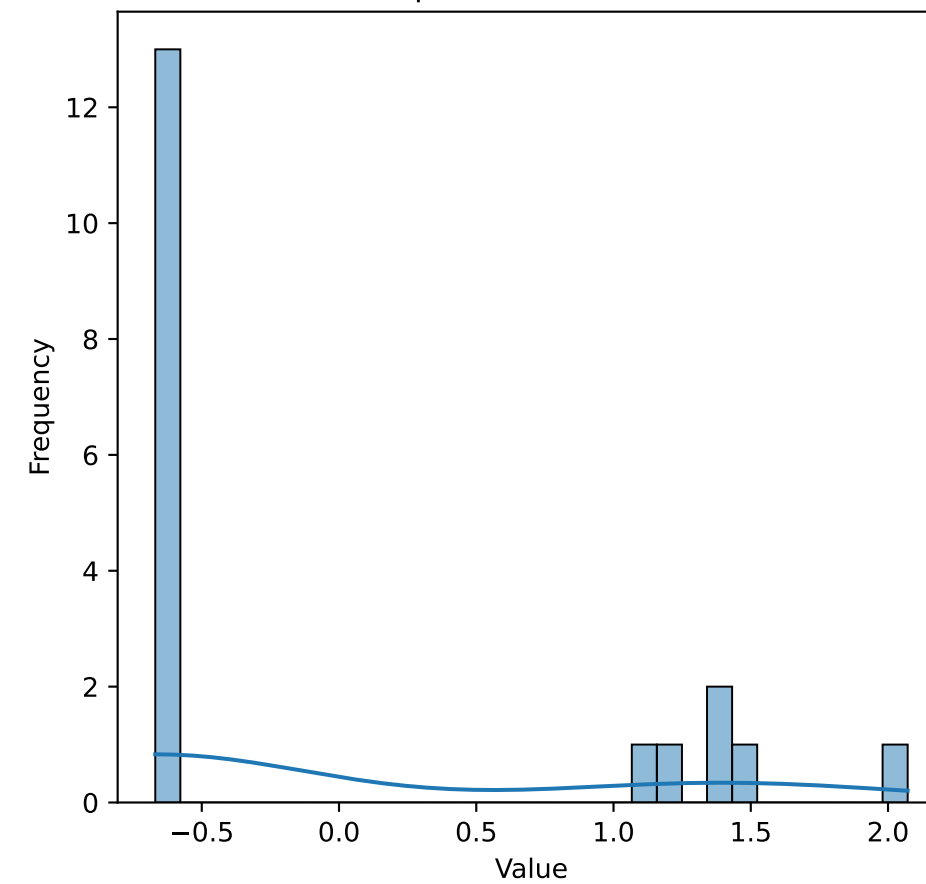
Raw - rplo 395 (Bacteroidetes)



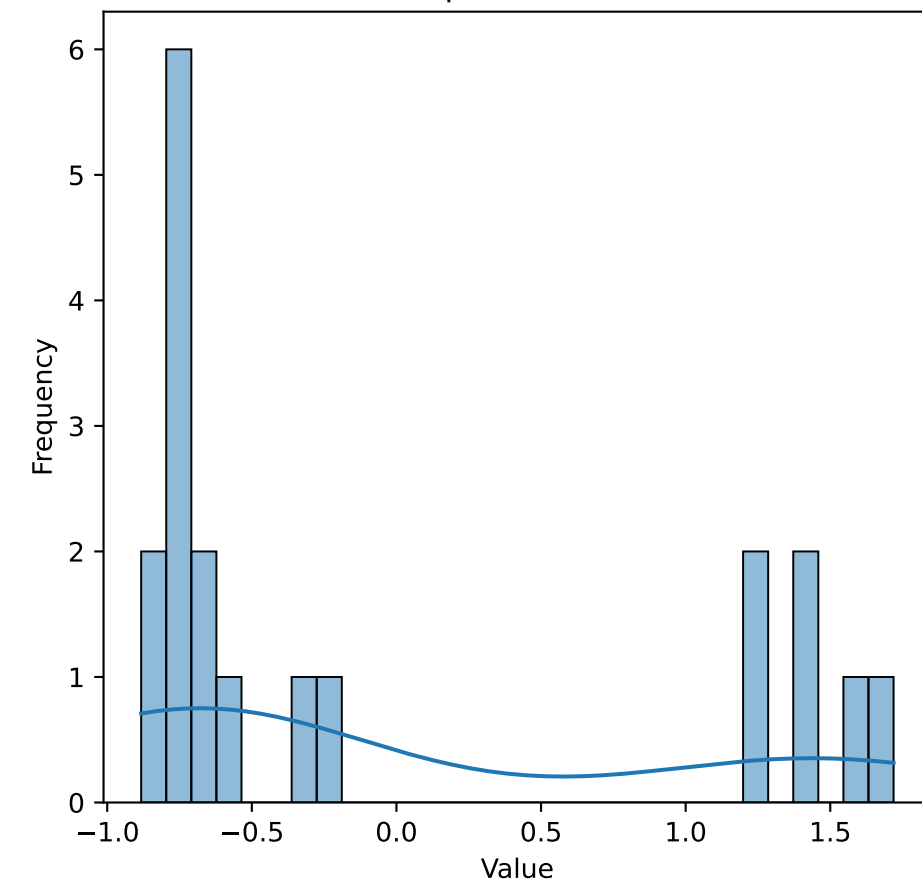
CLR - rplo 395 (Bacteroidetes)



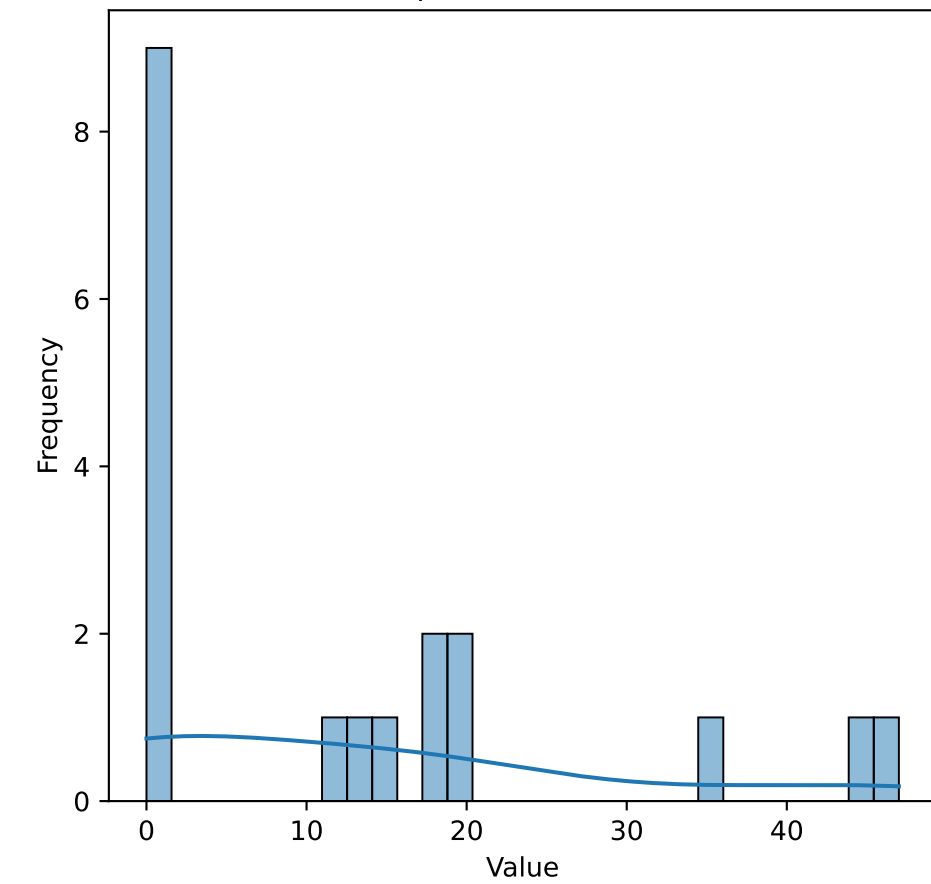
Power - rplo 395 (Bacteroidetes)



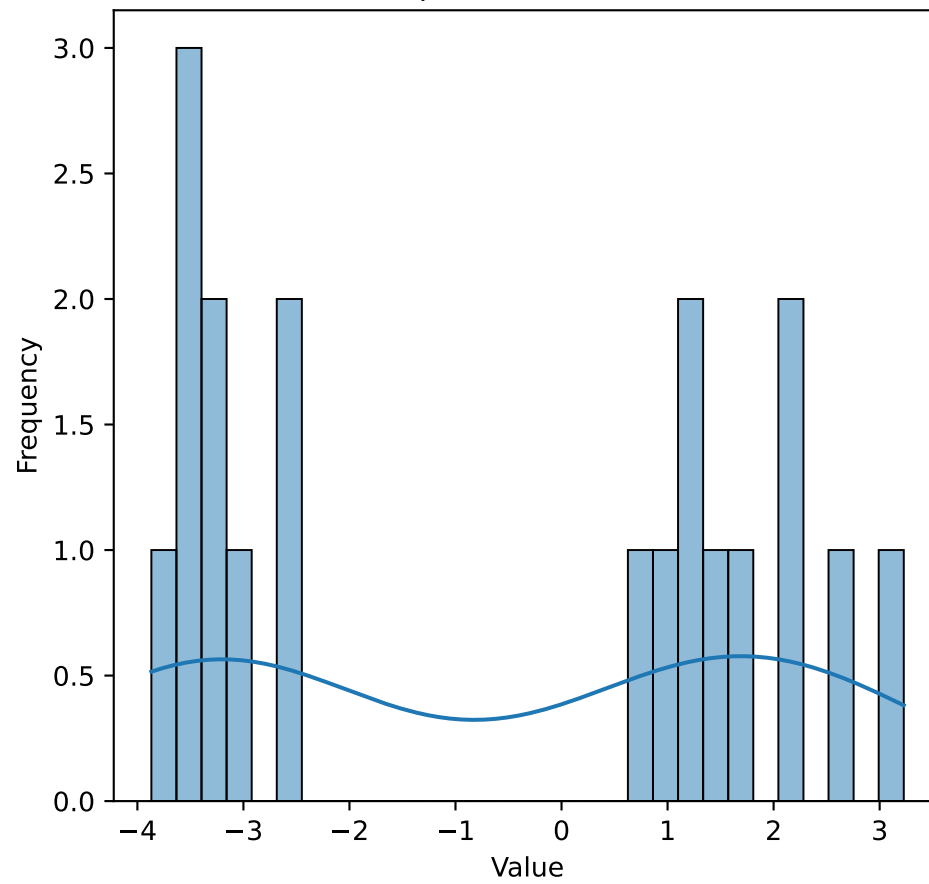
CLR+Power - rplo 395 (Bacteroidetes)



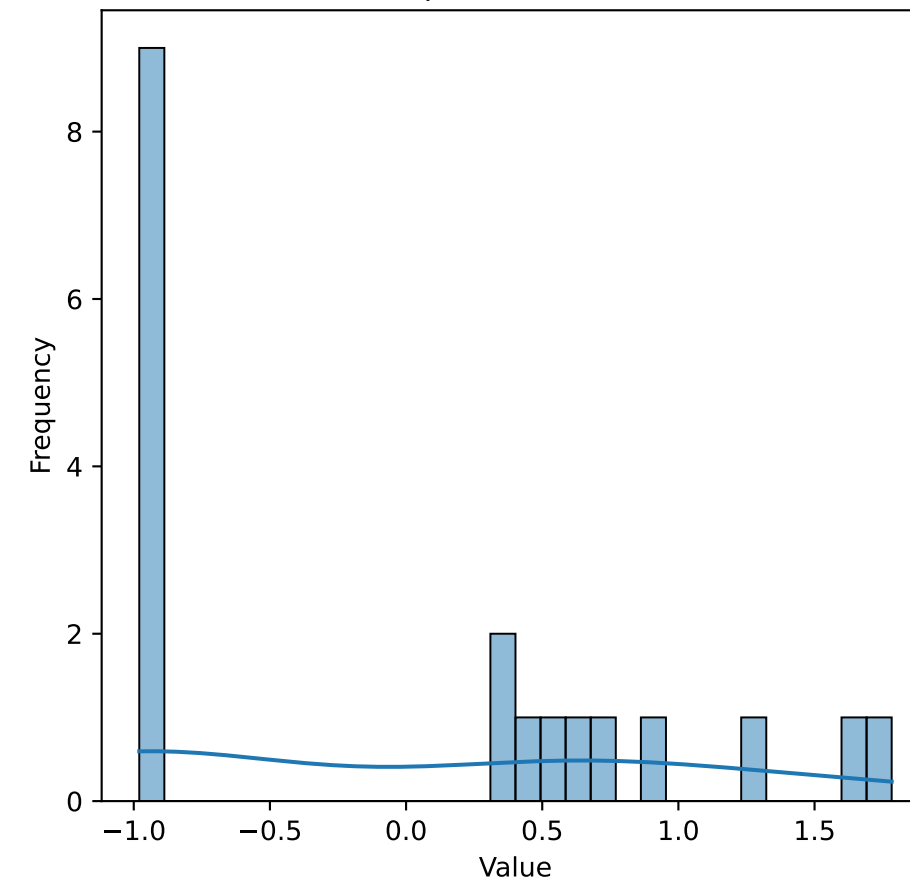
Raw - rplo 396 (Chloroflexi)



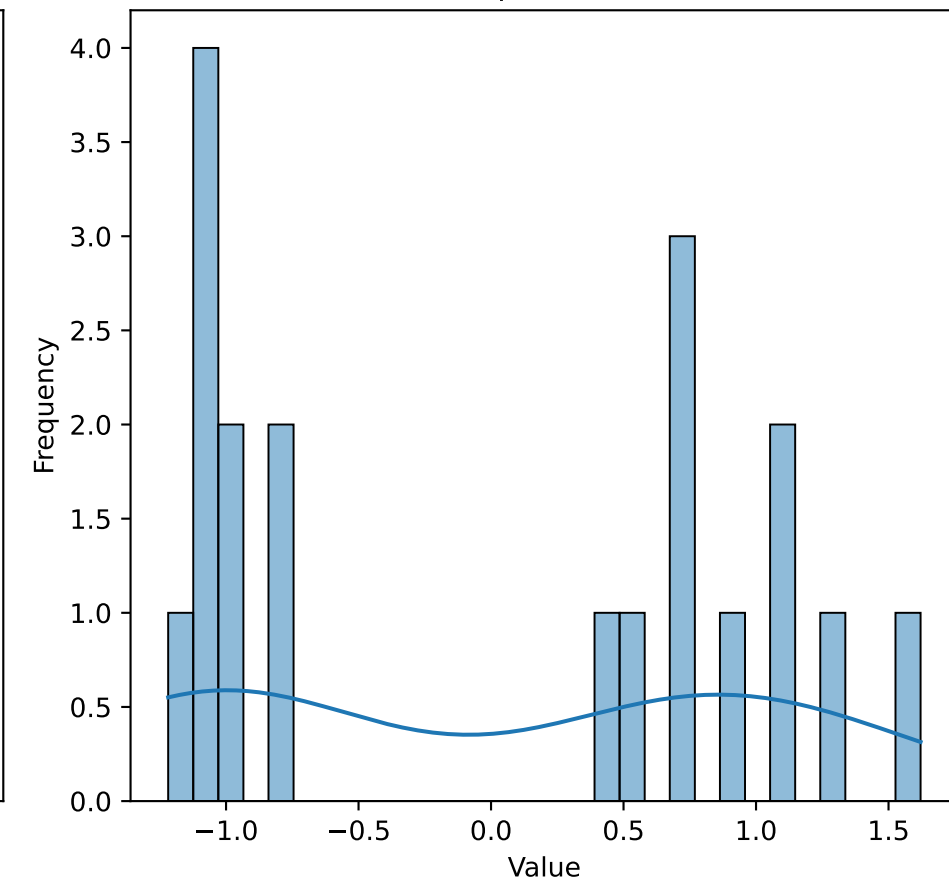
CLR - rplo 396 (Chloroflexi)



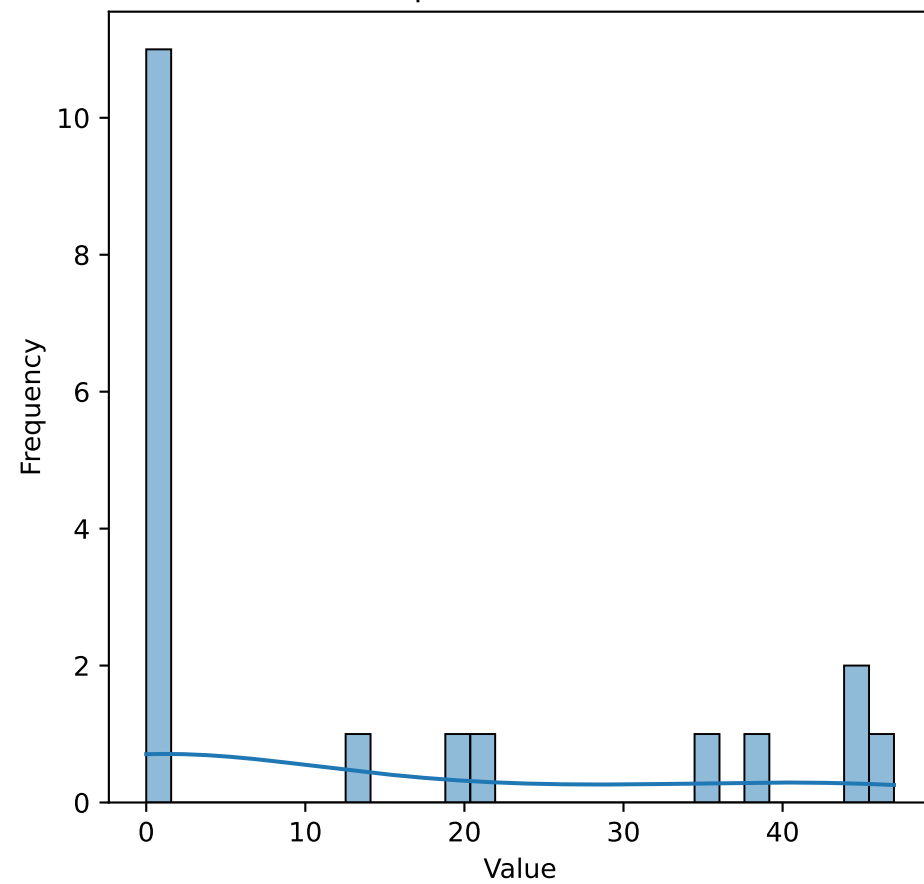
Power - rplo 396 (Chloroflexi)



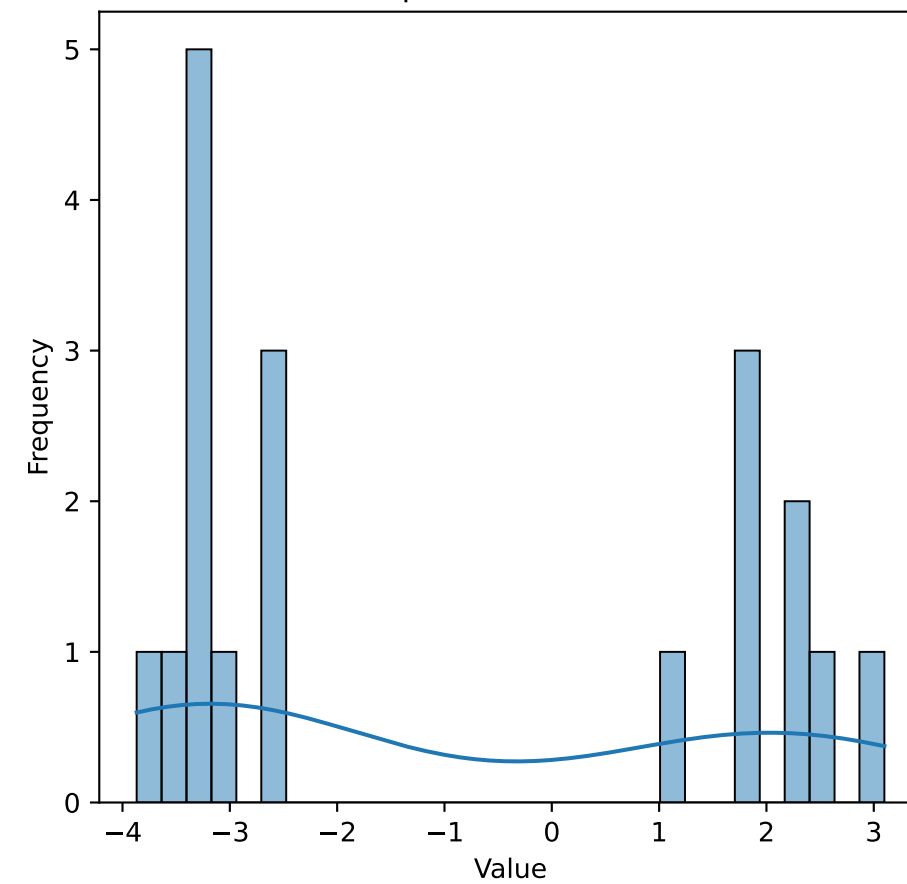
CLR+Power - rplo 396 (Chloroflexi)



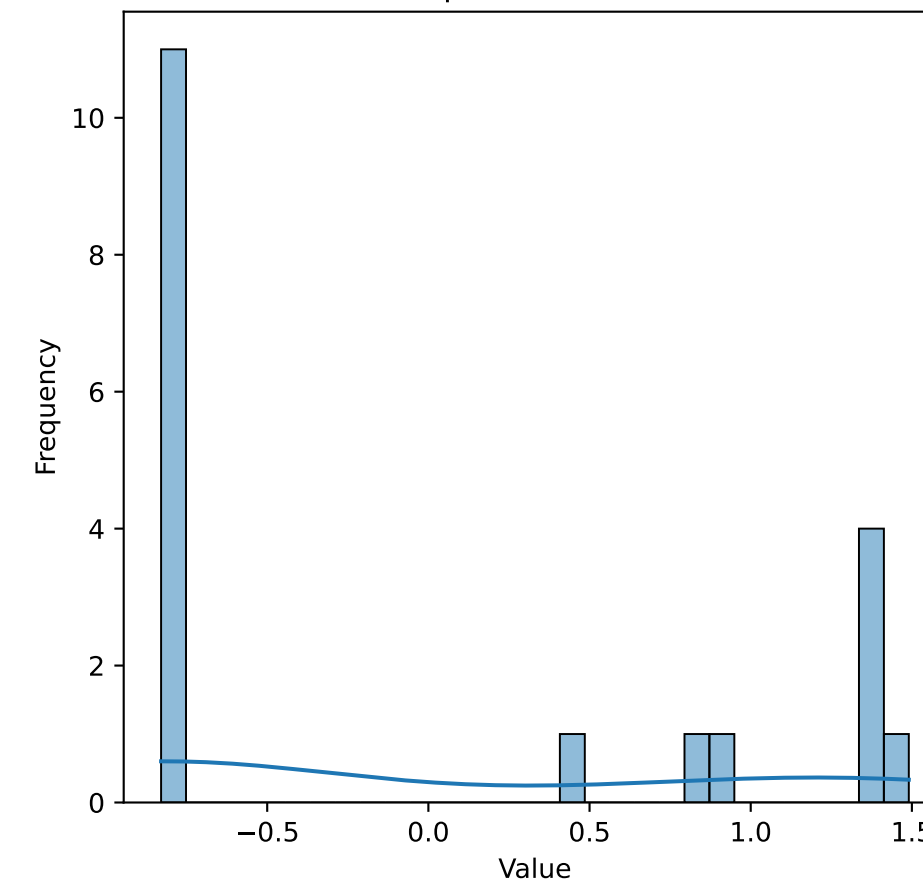
Raw - rplo 398 (Chloroflexi)



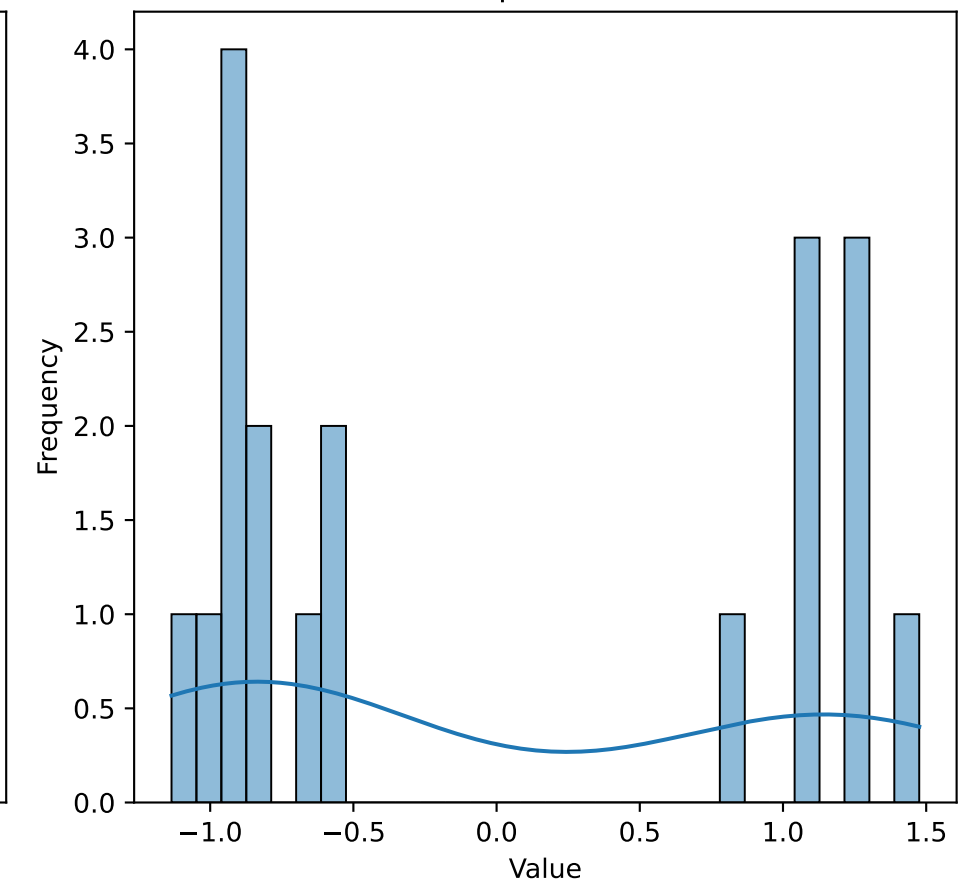
CLR - rplo 398 (Chloroflexi)



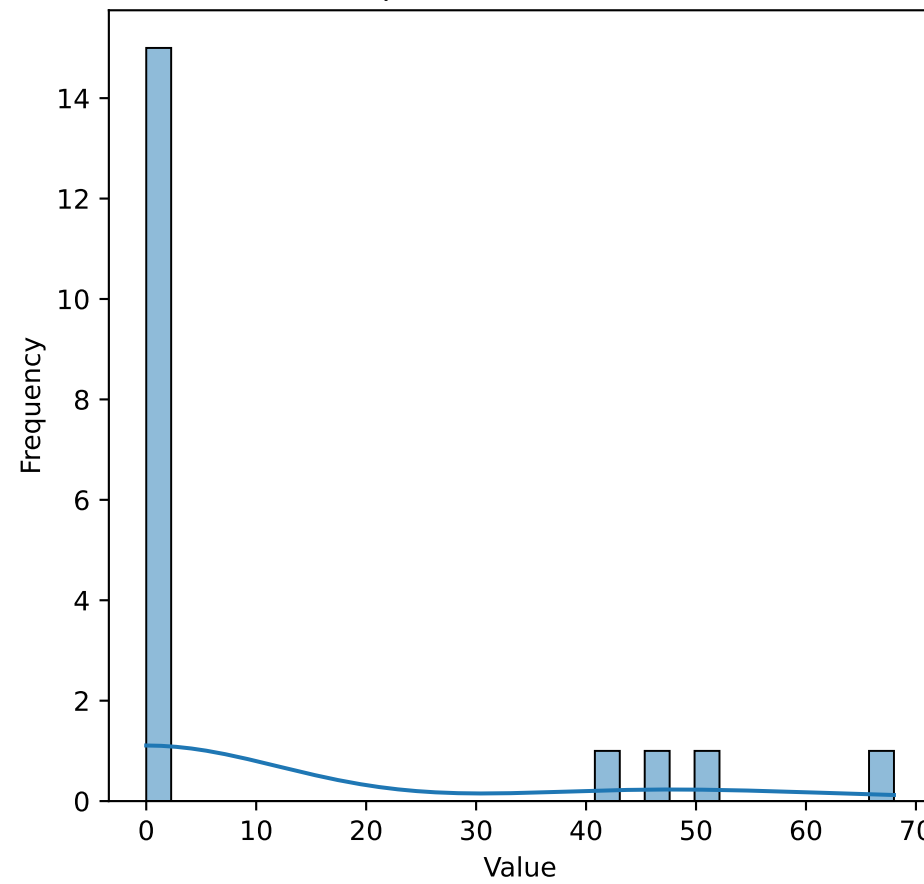
Power - rplo 398 (Chloroflexi)



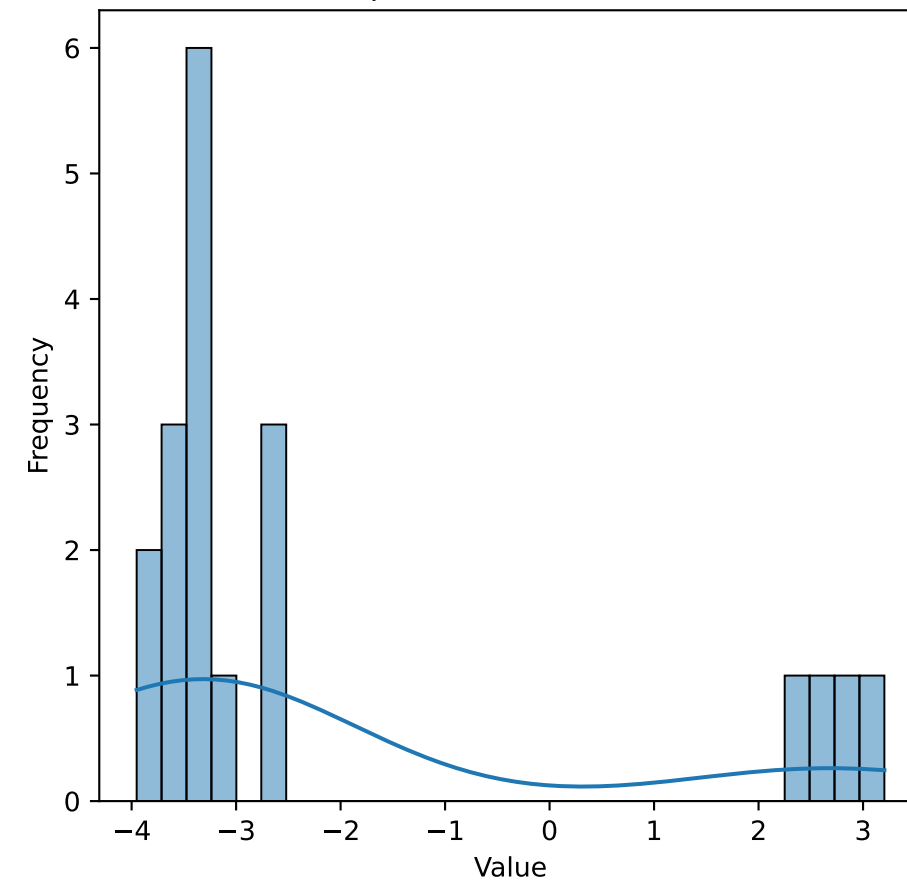
CLR+Power - rplo 398 (Chloroflexi)



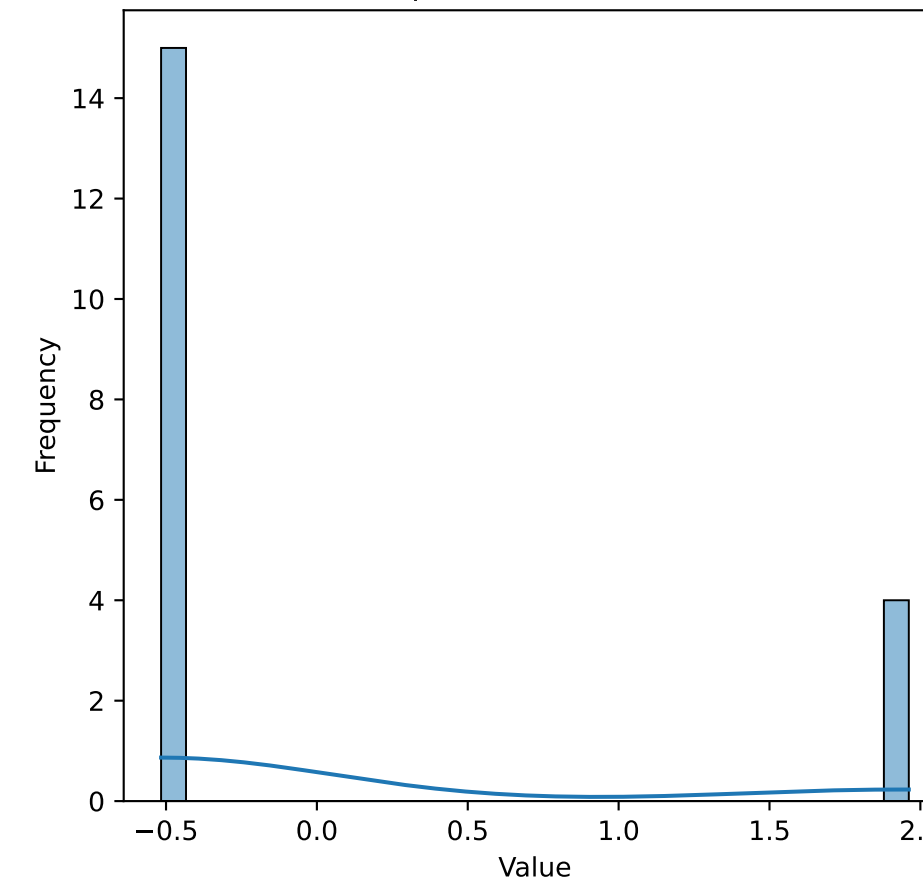
Raw - rplo 399 (Proteobacteria)



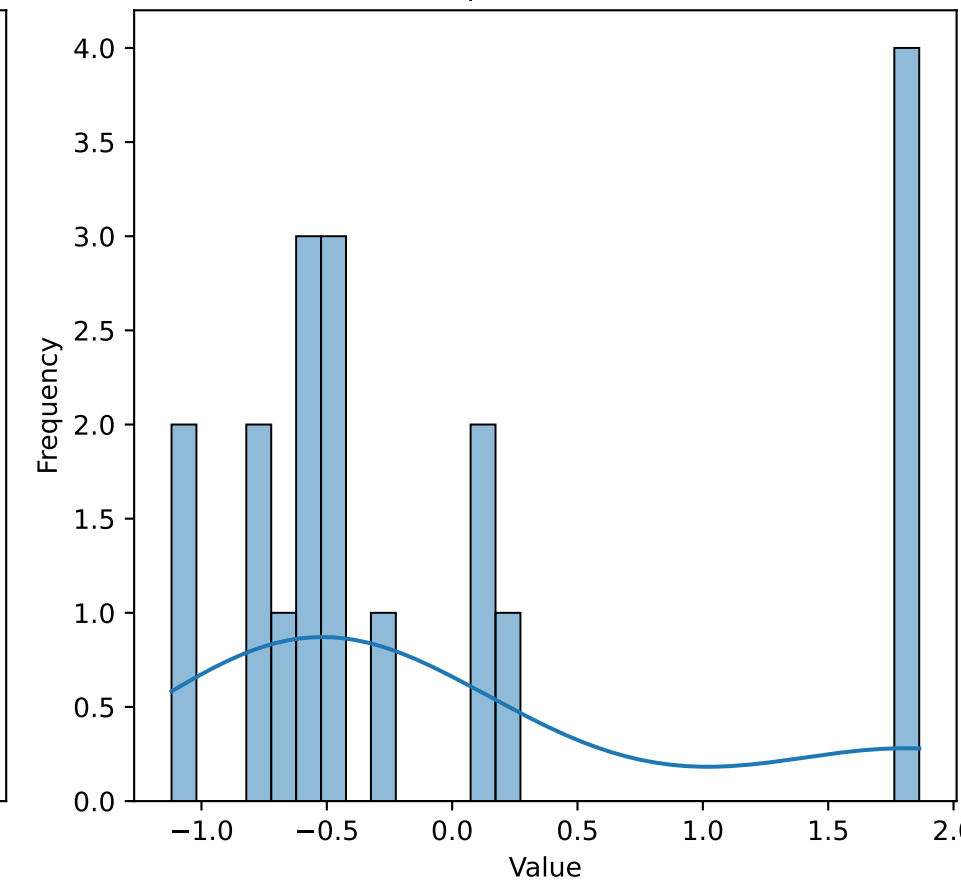
CLR - rplo 399 (Proteobacteria)

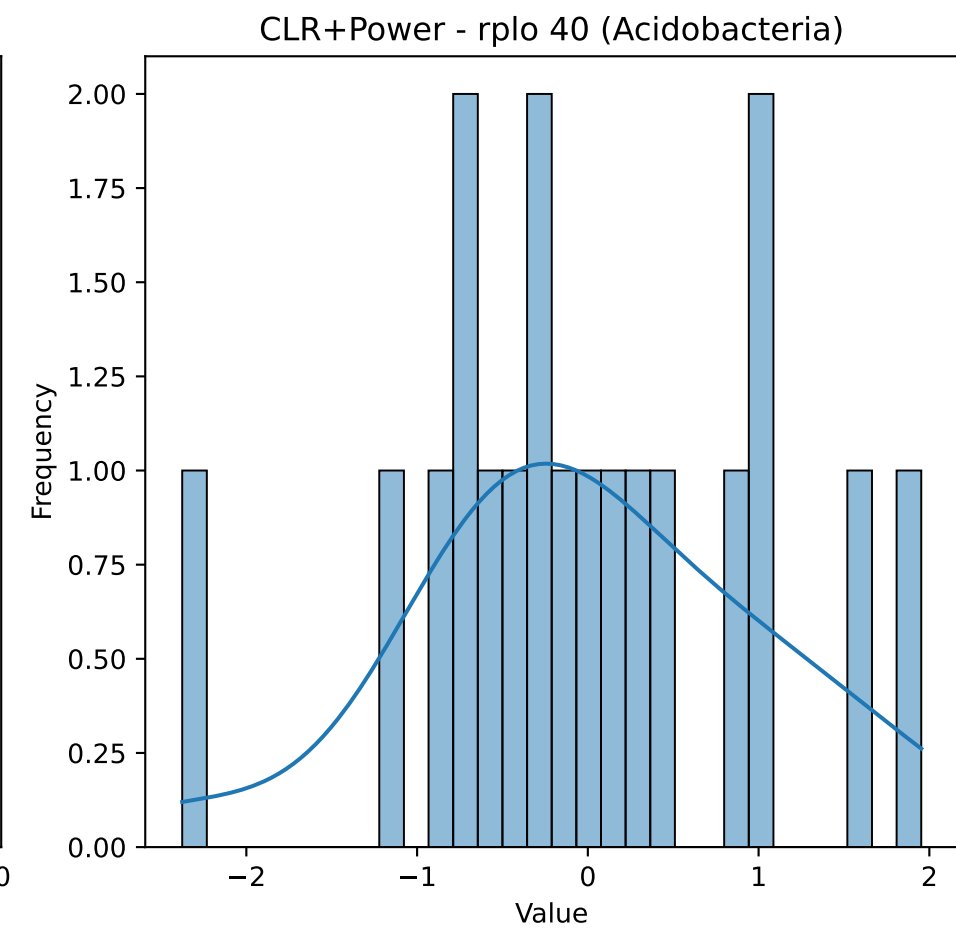
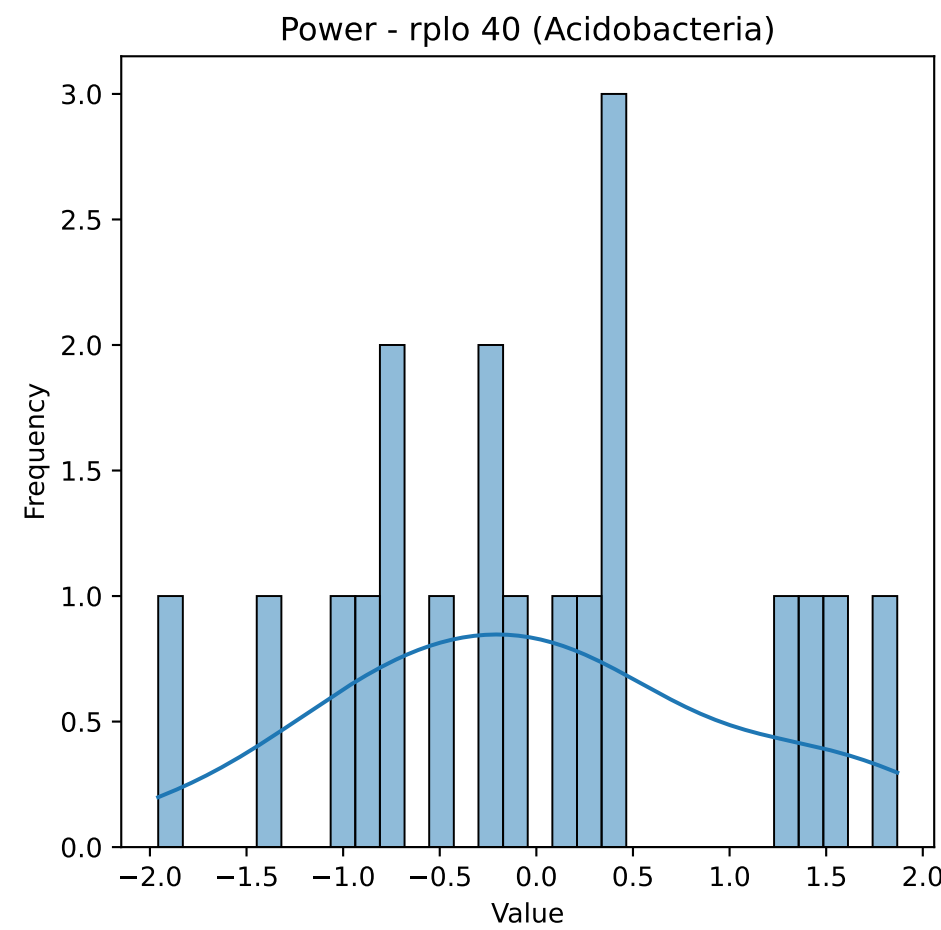
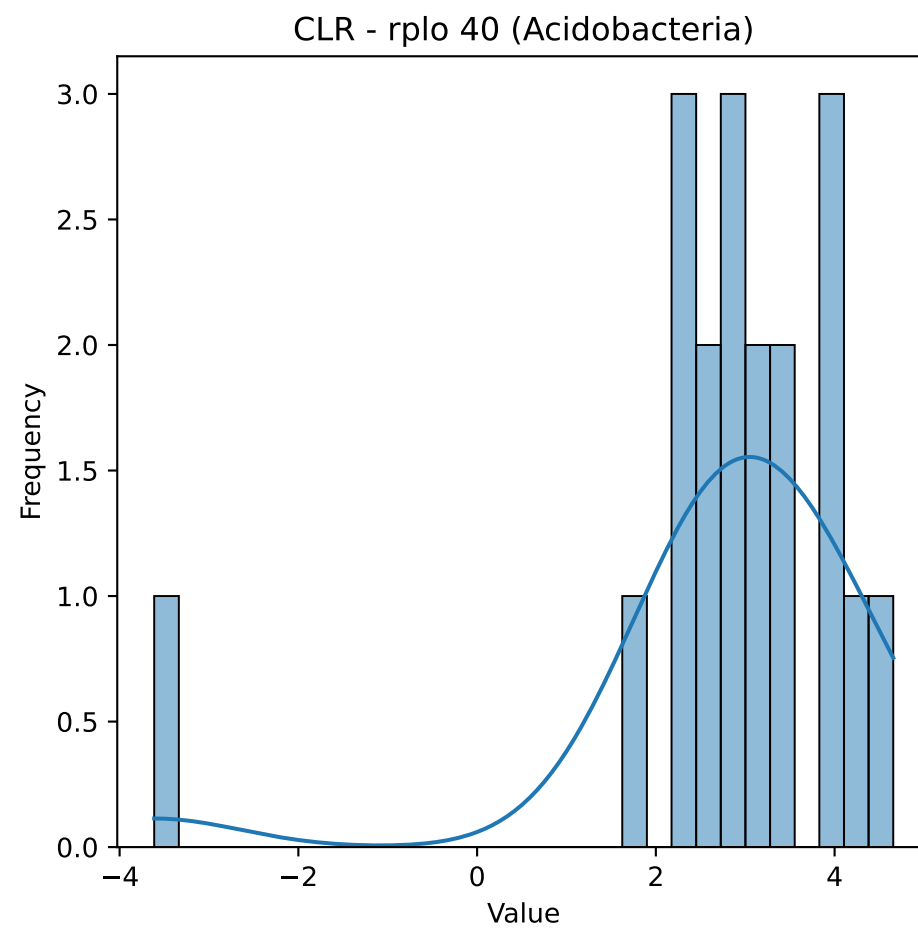
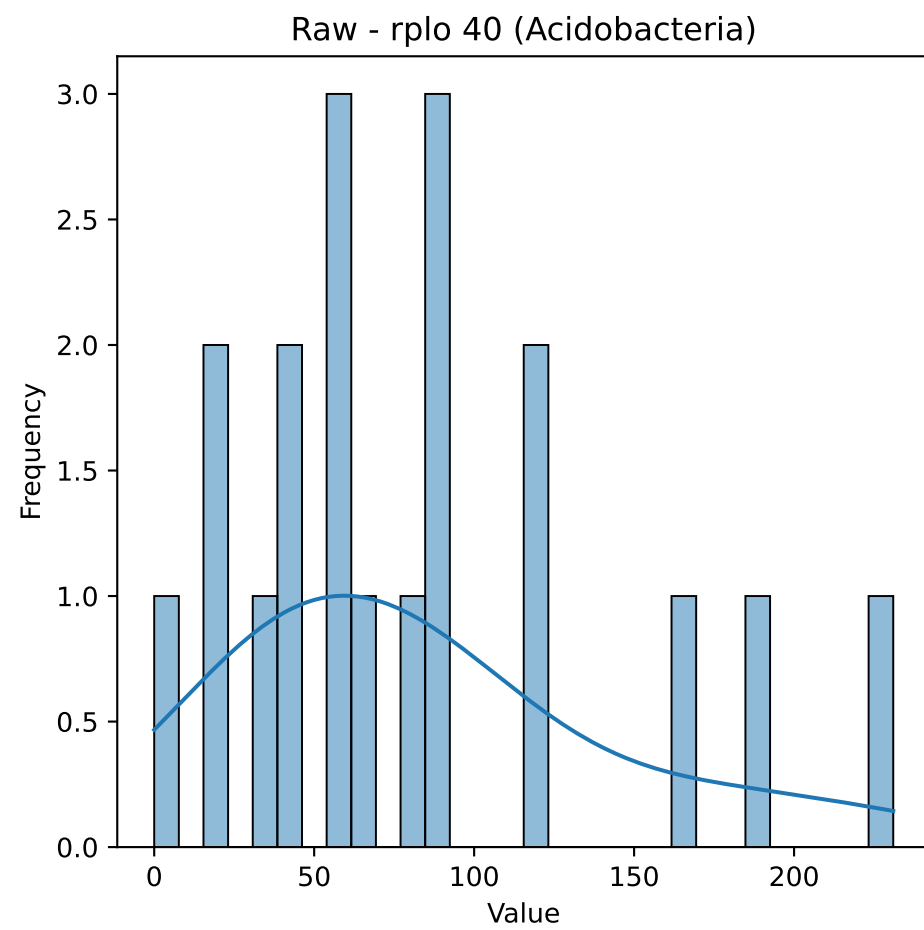
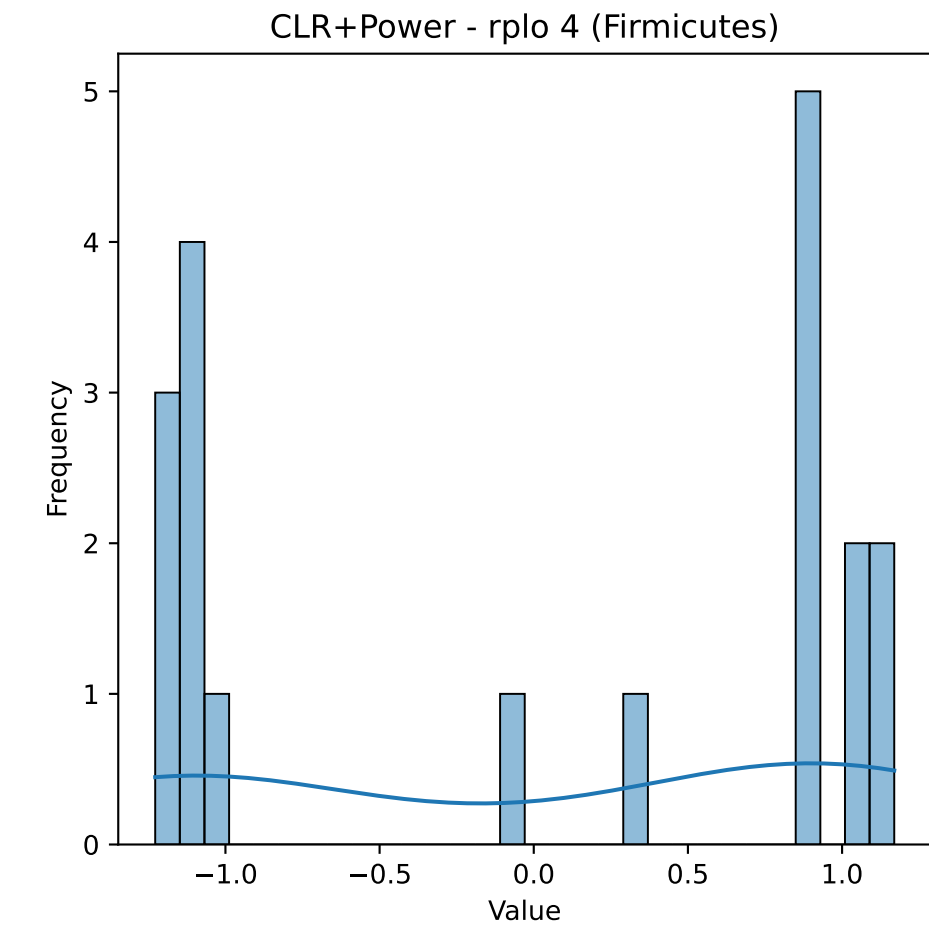
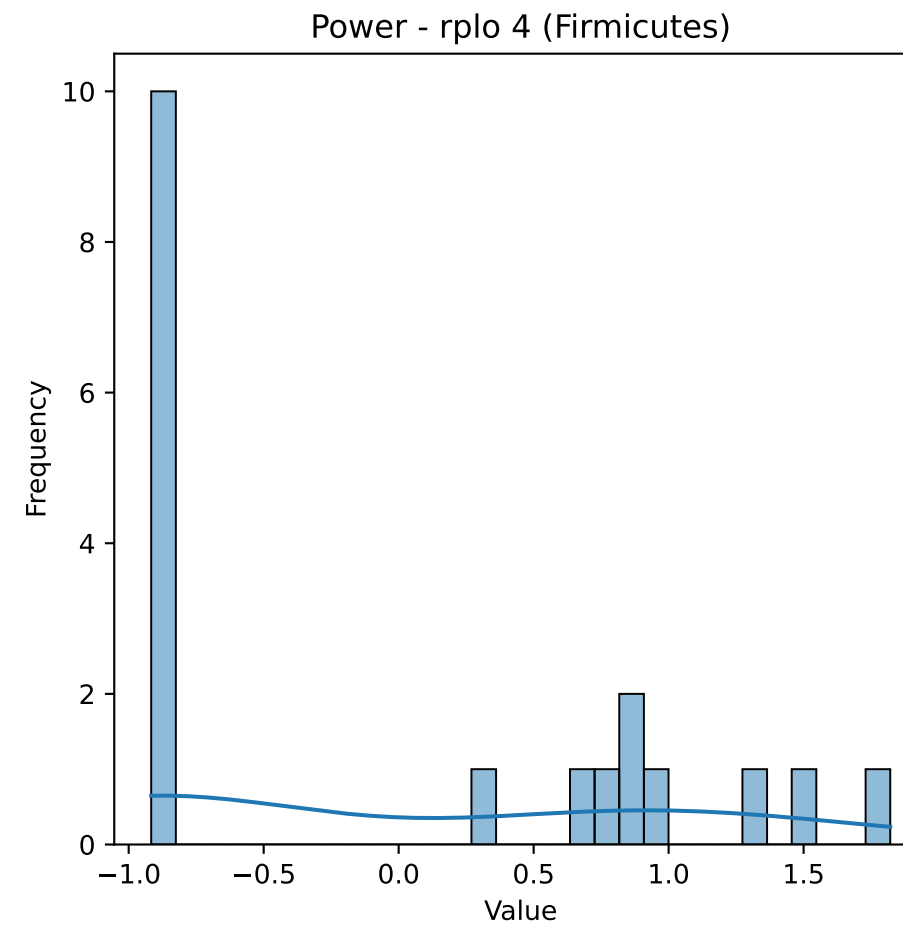
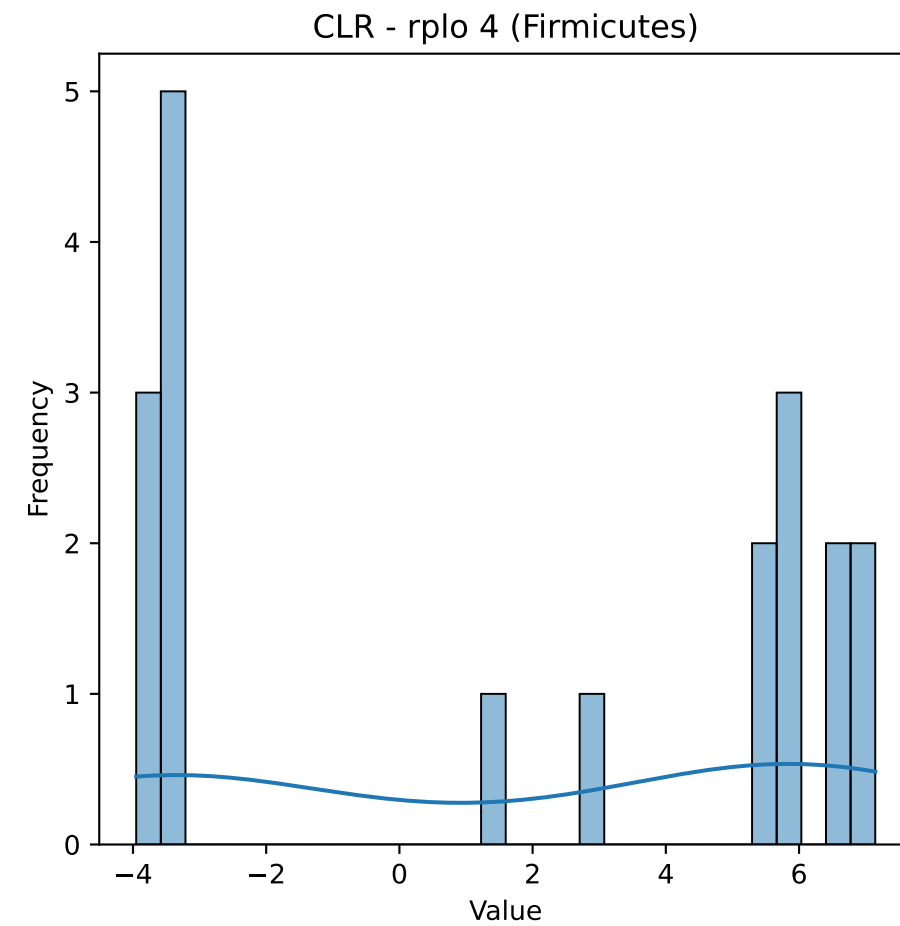
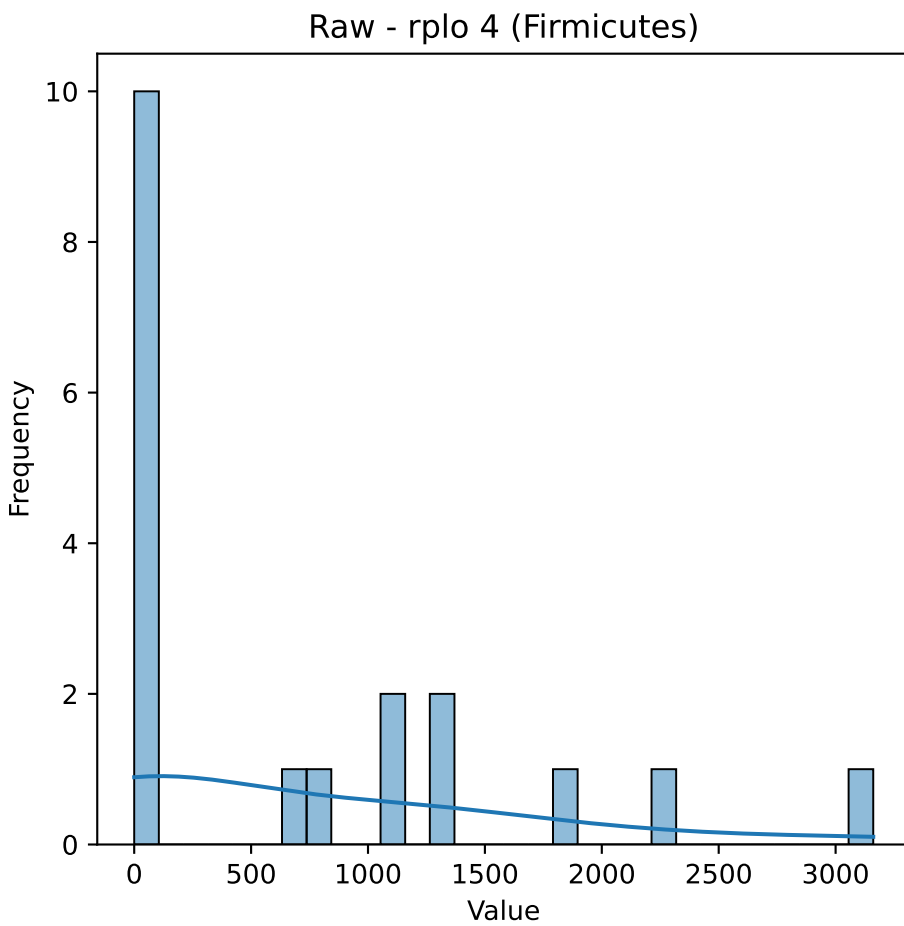


Power - rplo 399 (Proteobacteria)



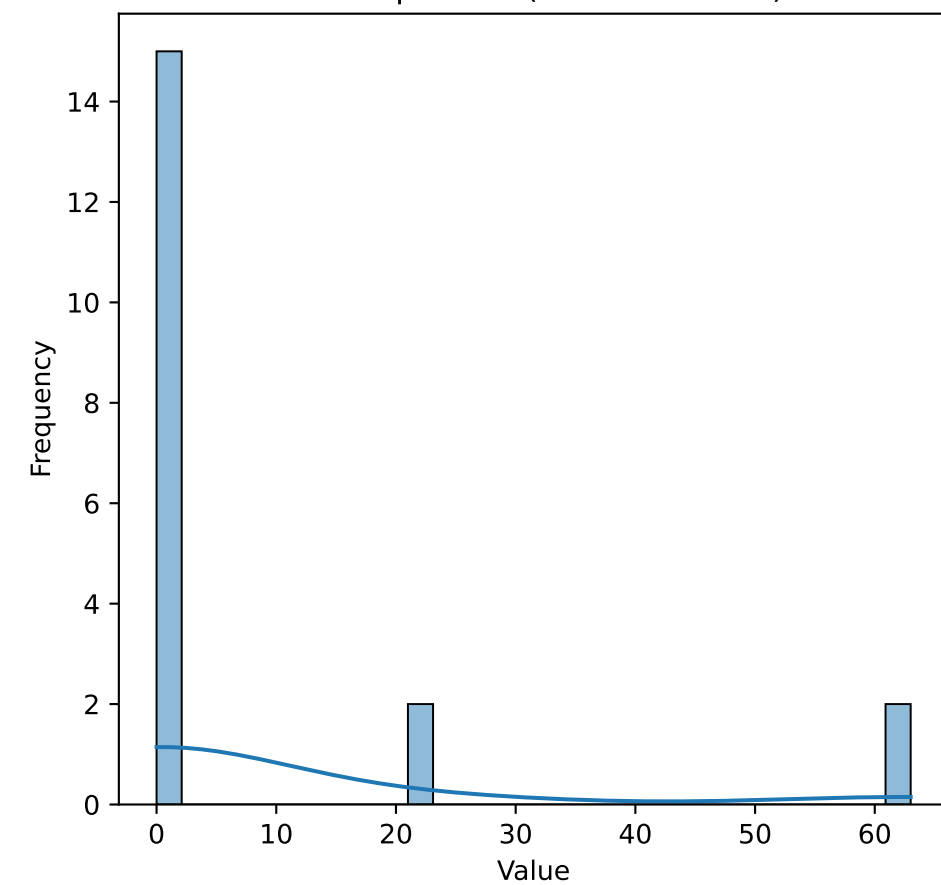
CLR+Power - rplo 399 (Proteobacteria)



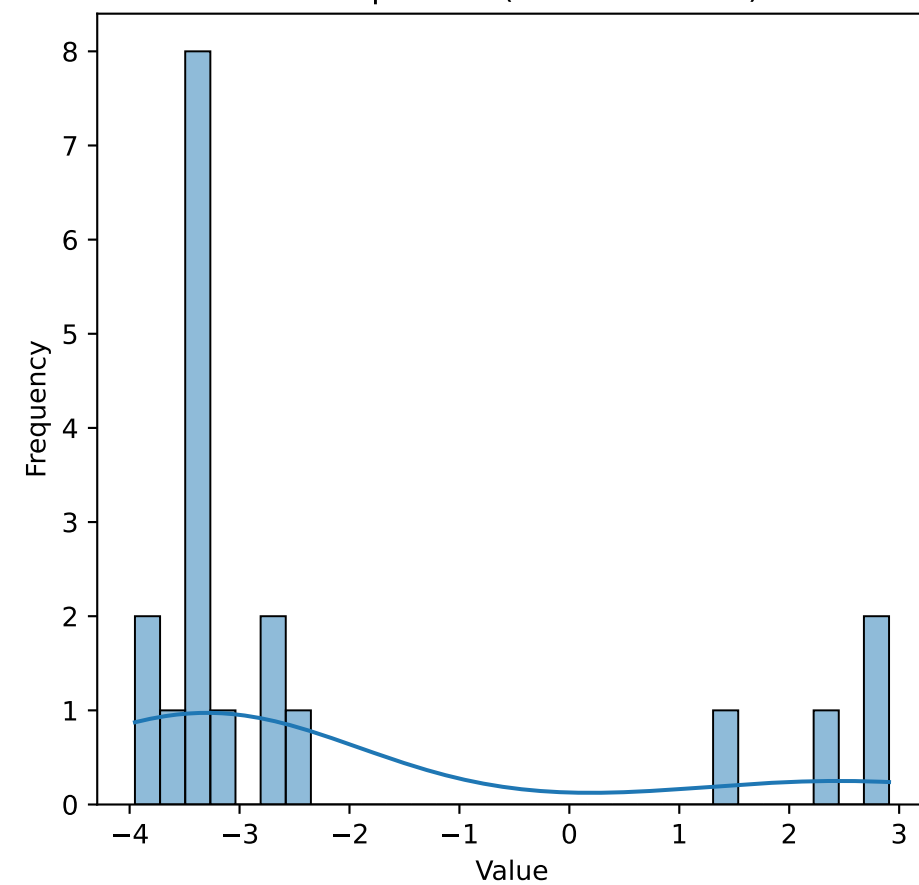




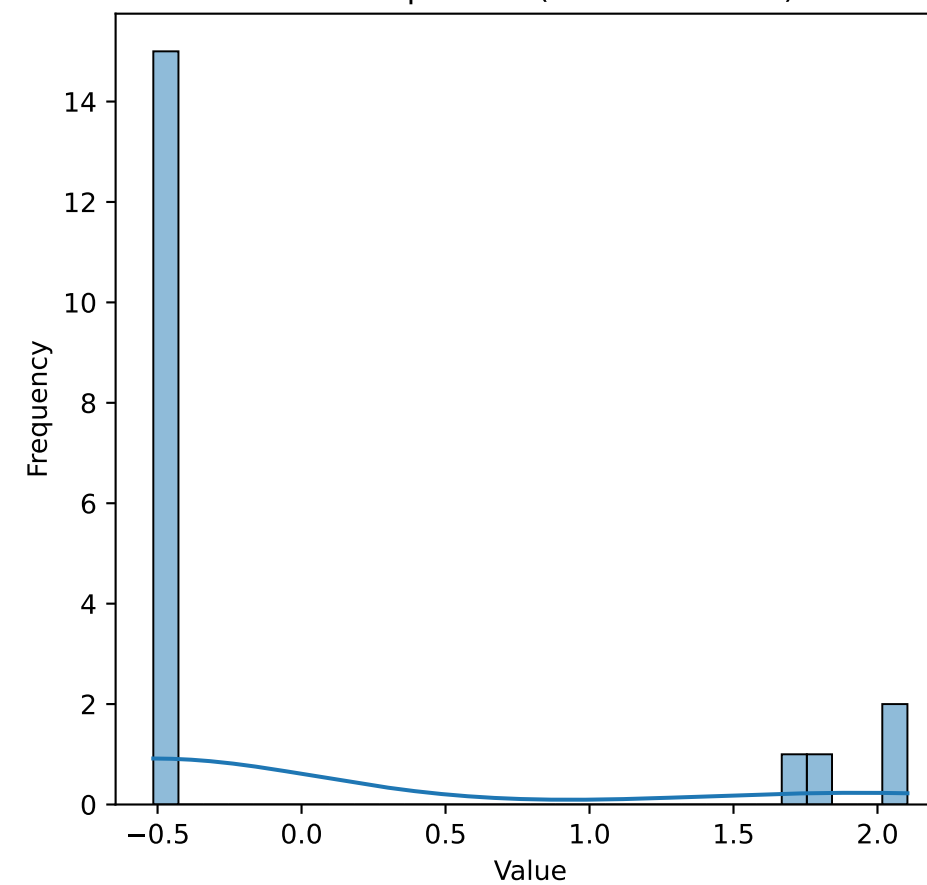
Raw - rplo 400 (Proteobacteria)



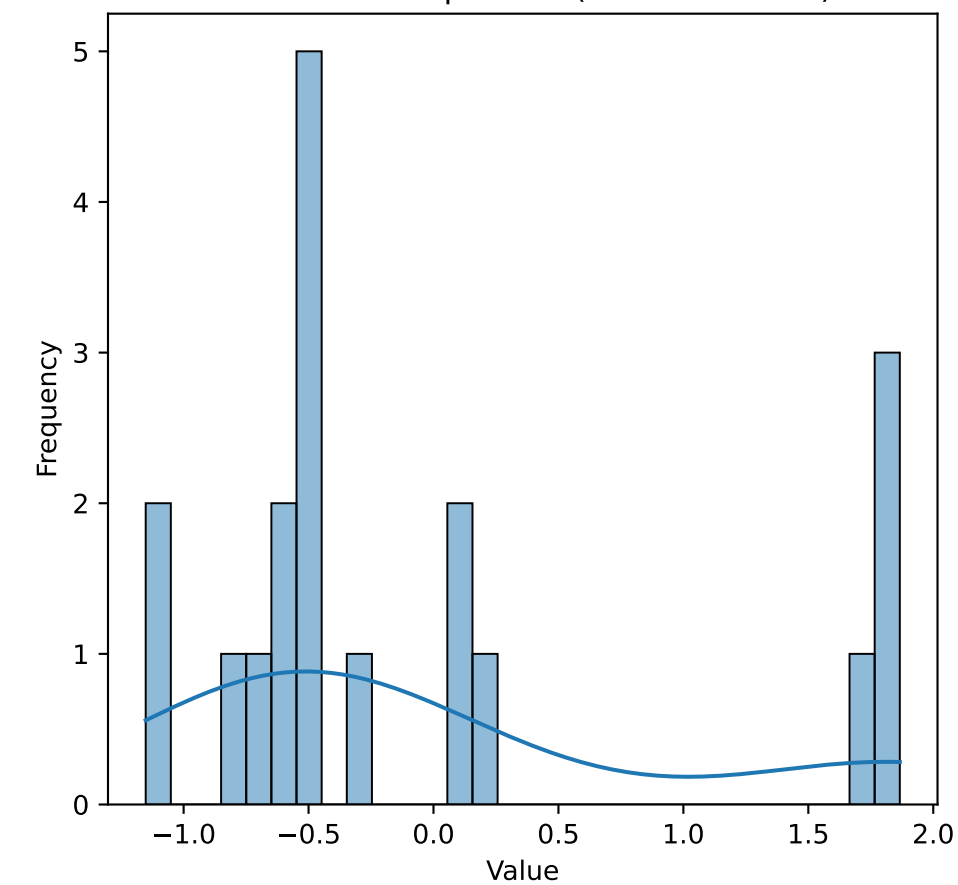
CLR - rplo 400 (Proteobacteria)



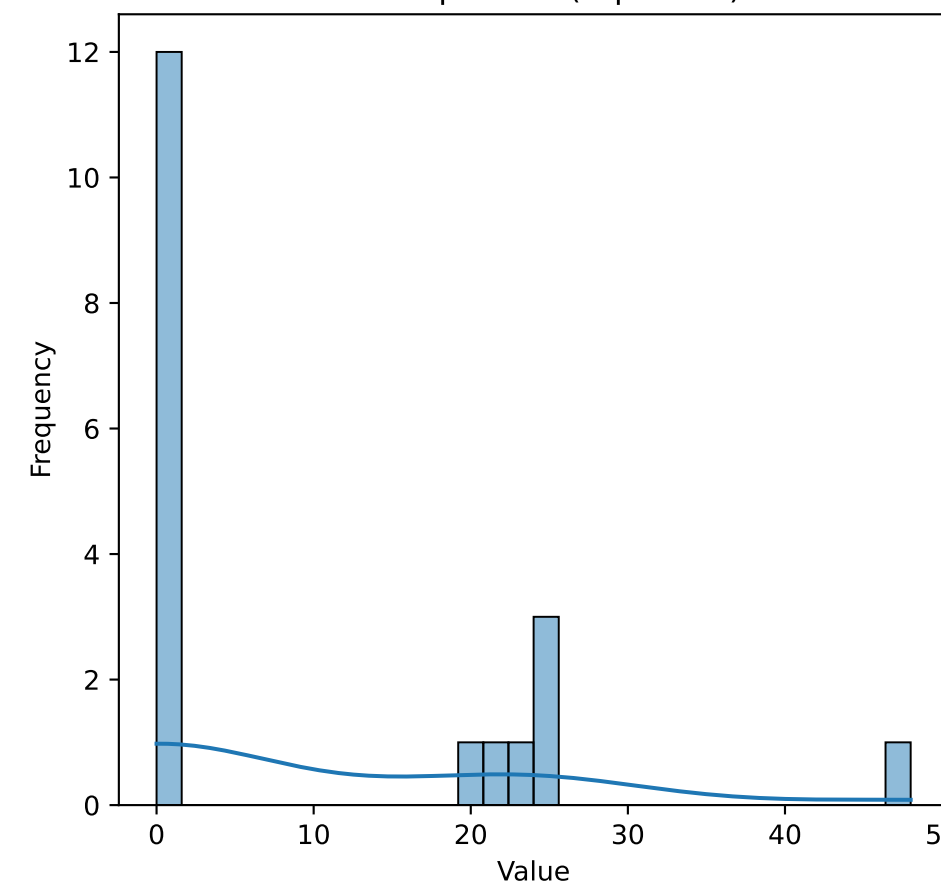
Power - rplo 400 (Proteobacteria)



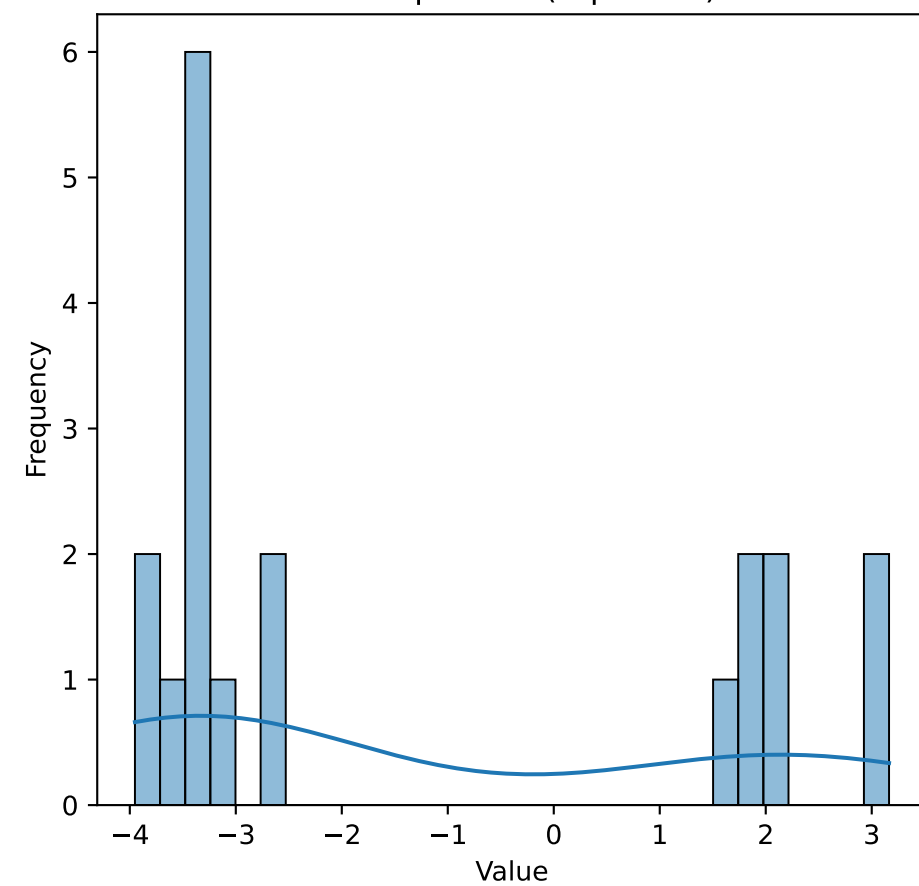
CLR+Power - rplo 400 (Proteobacteria)



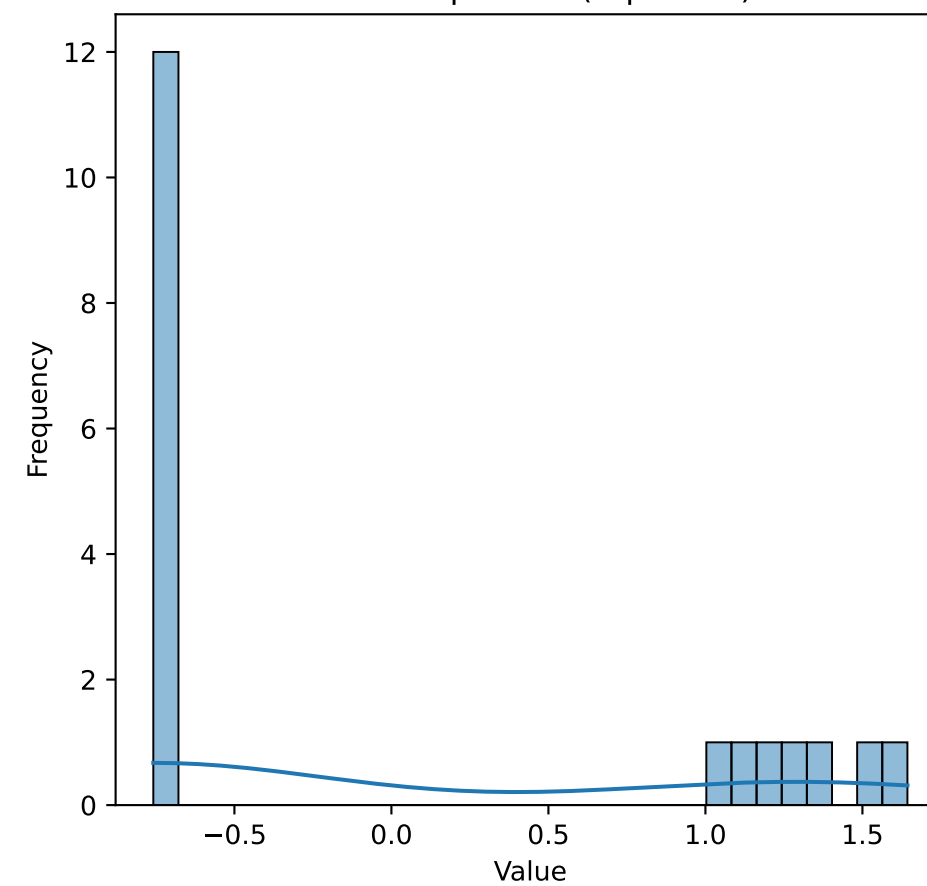
Raw - rplo 401 (Aquificae)



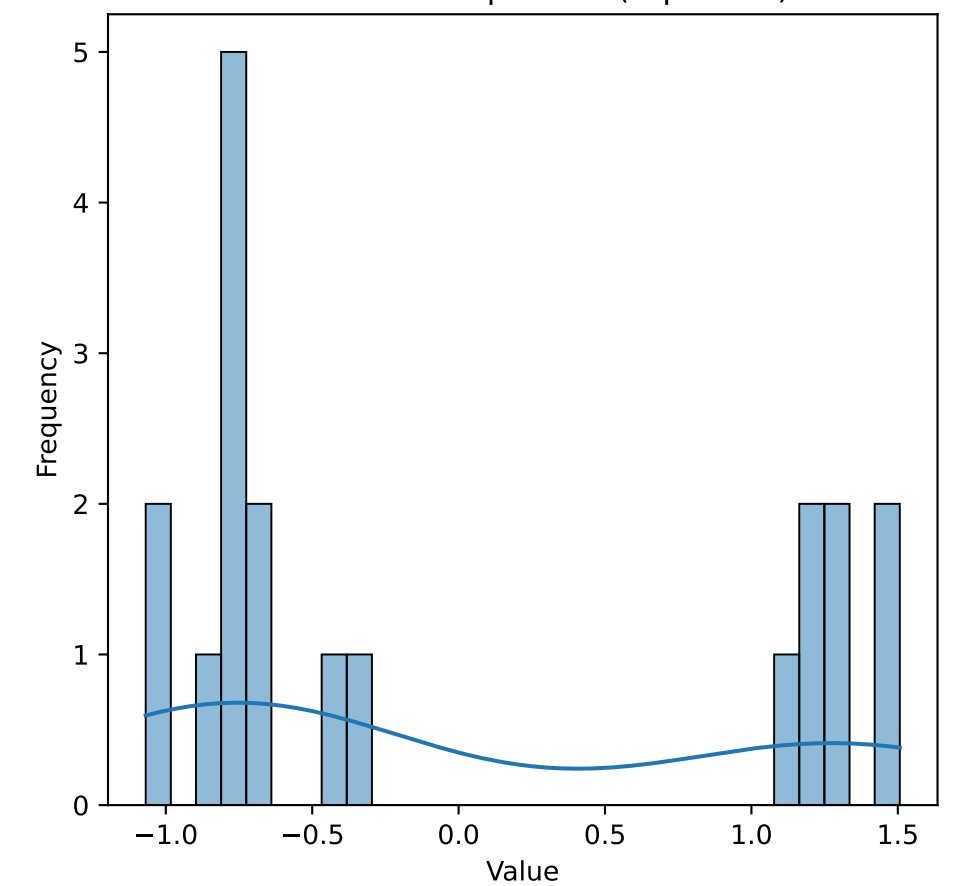
CLR - rplo 401 (Aquificae)



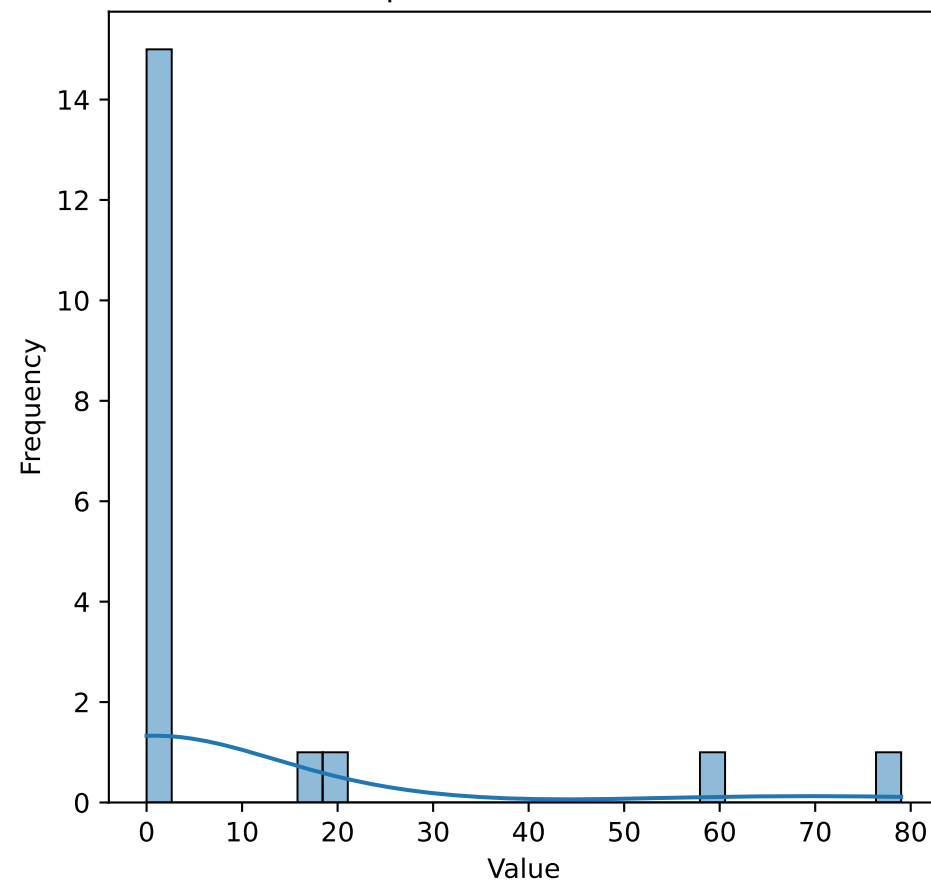
Power - rplo 401 (Aquificae)



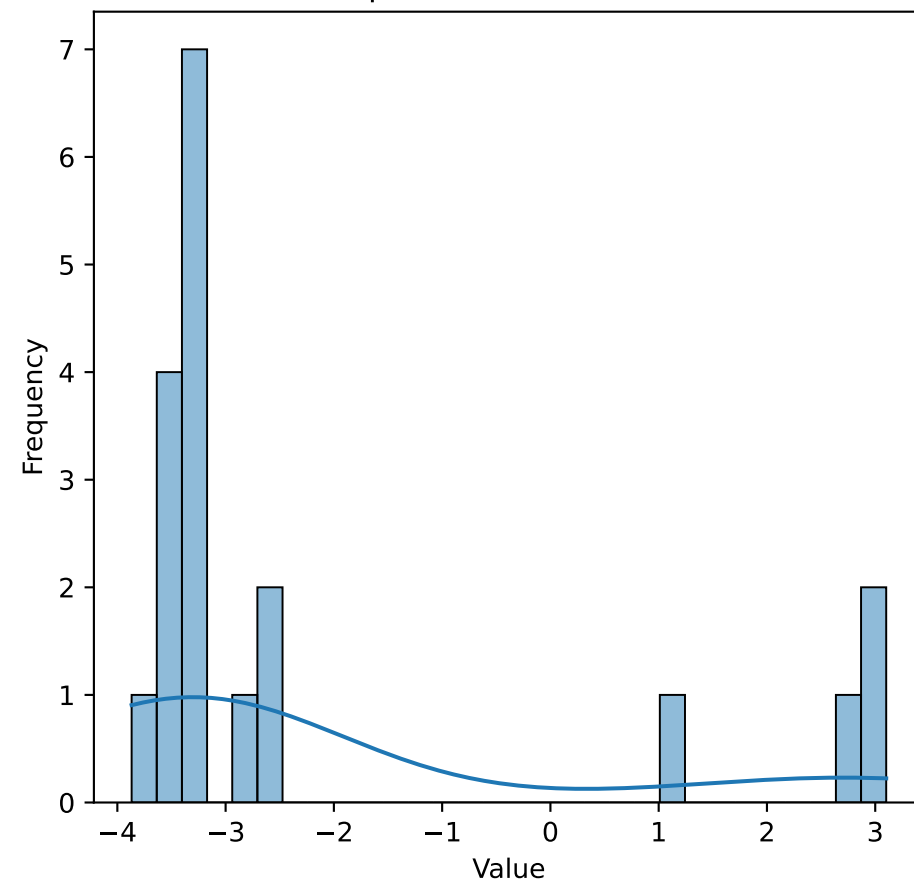
CLR+Power - rplo 401 (Aquificae)



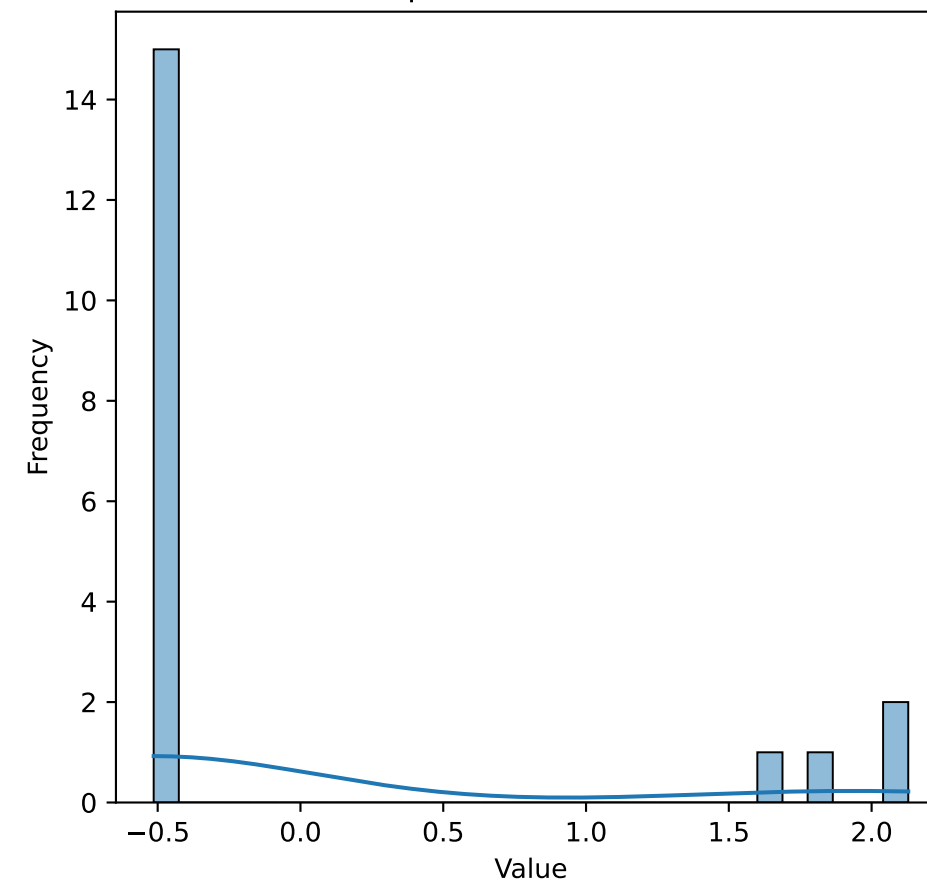
Raw - rplo 402 (Proteobacteria)



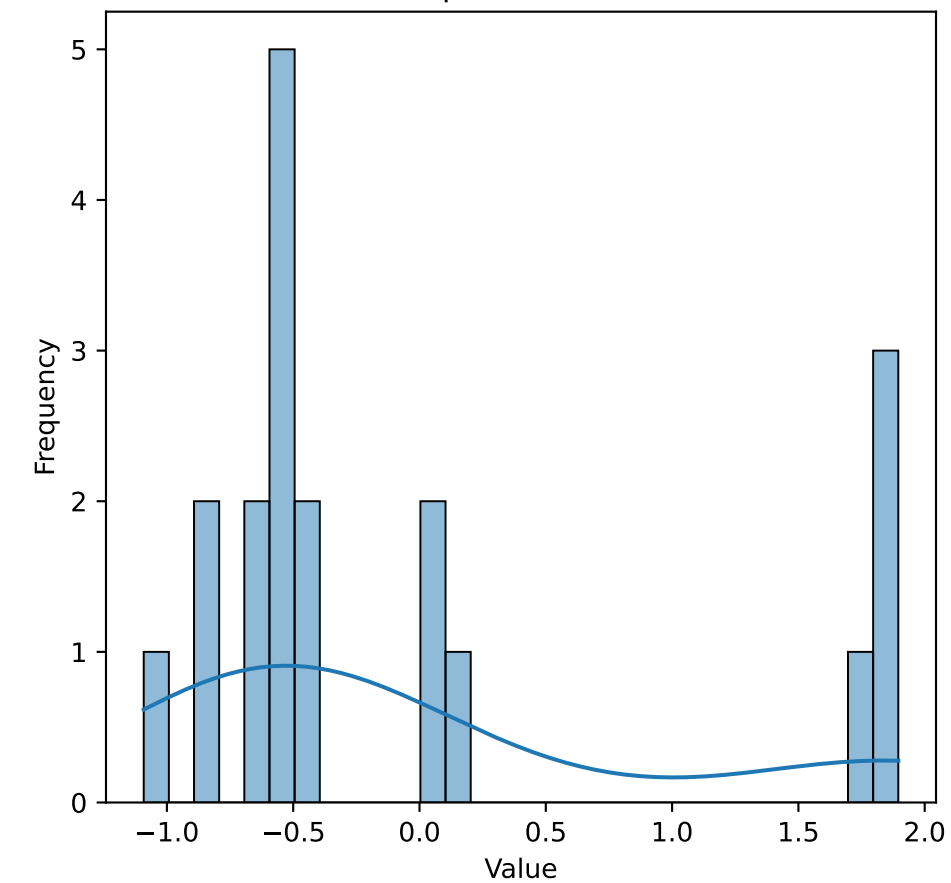
CLR - rplo 402 (Proteobacteria)



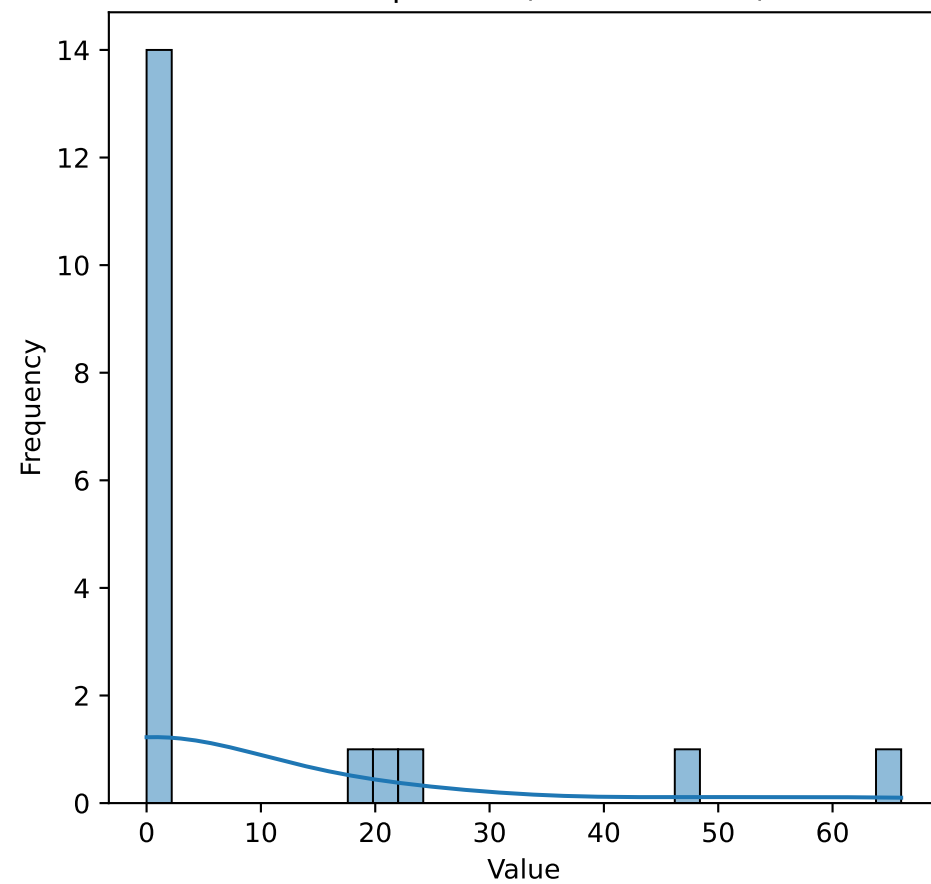
Power - rplo 402 (Proteobacteria)



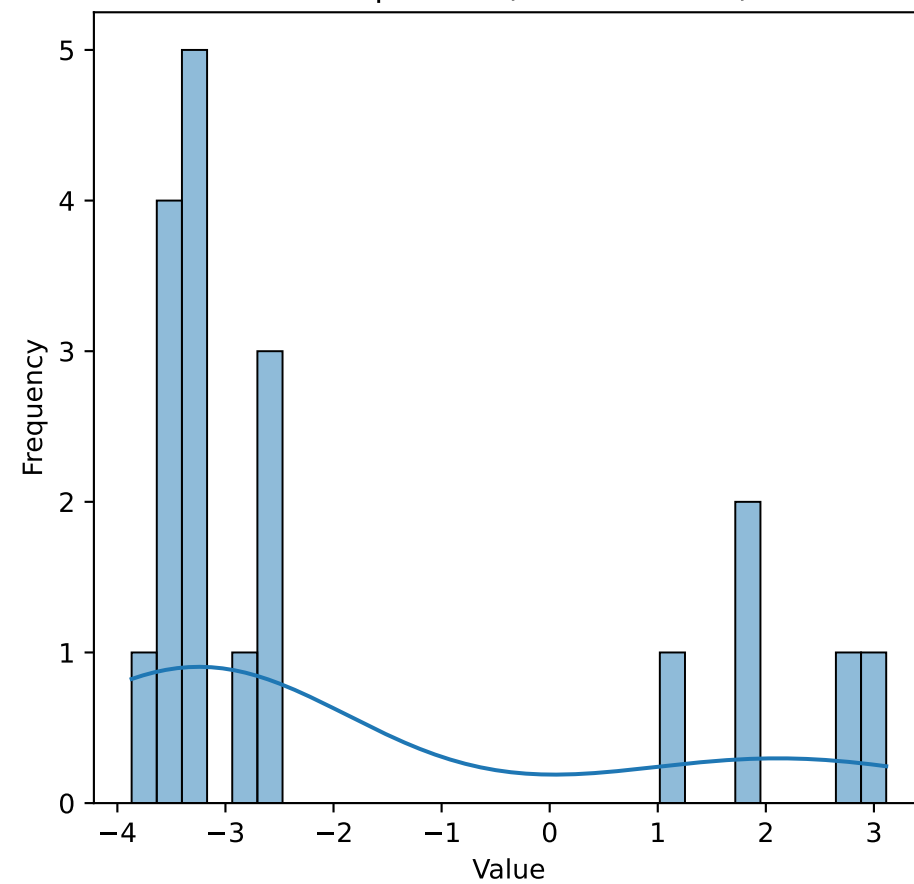
CLR+Power - rplo 402 (Proteobacteria)



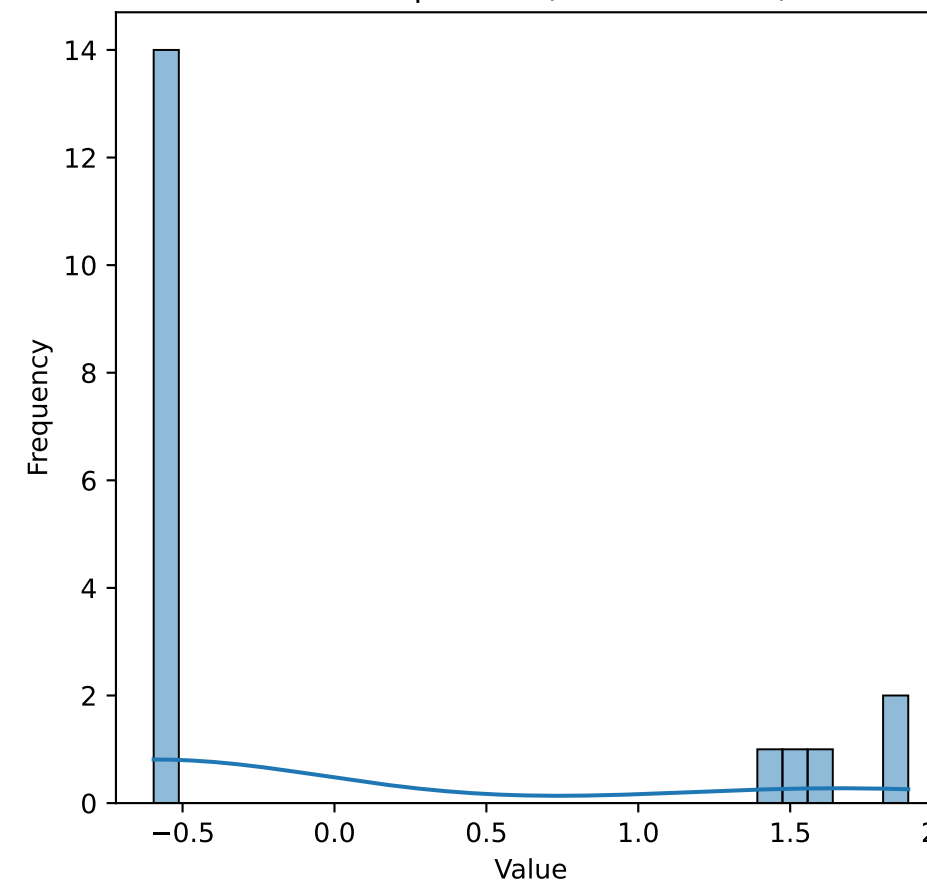
Raw - rplo 403 (Bacteroidetes)



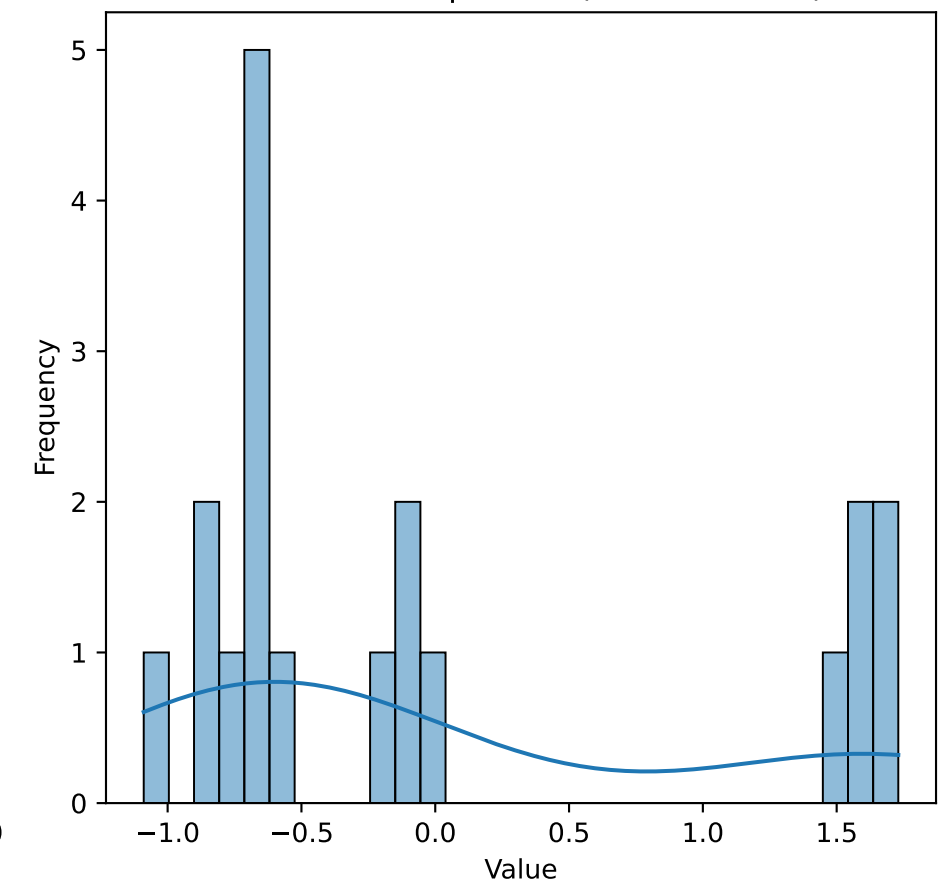
CLR - rplo 403 (Bacteroidetes)



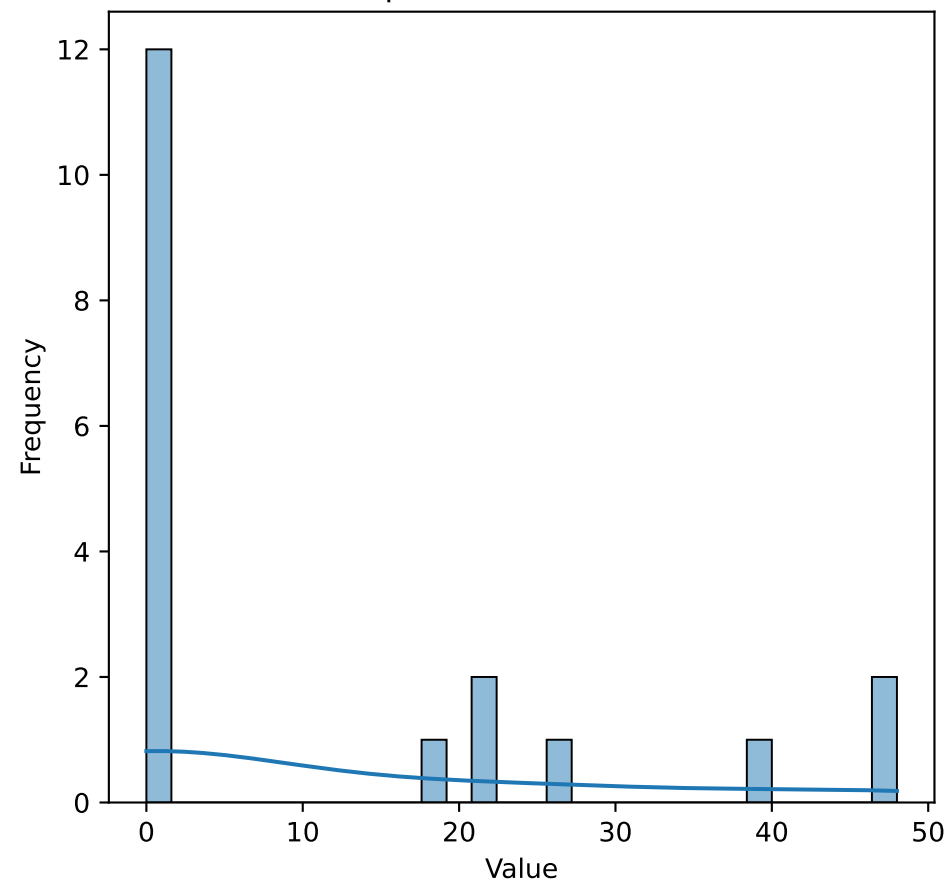
Power - rplo 403 (Bacteroidetes)



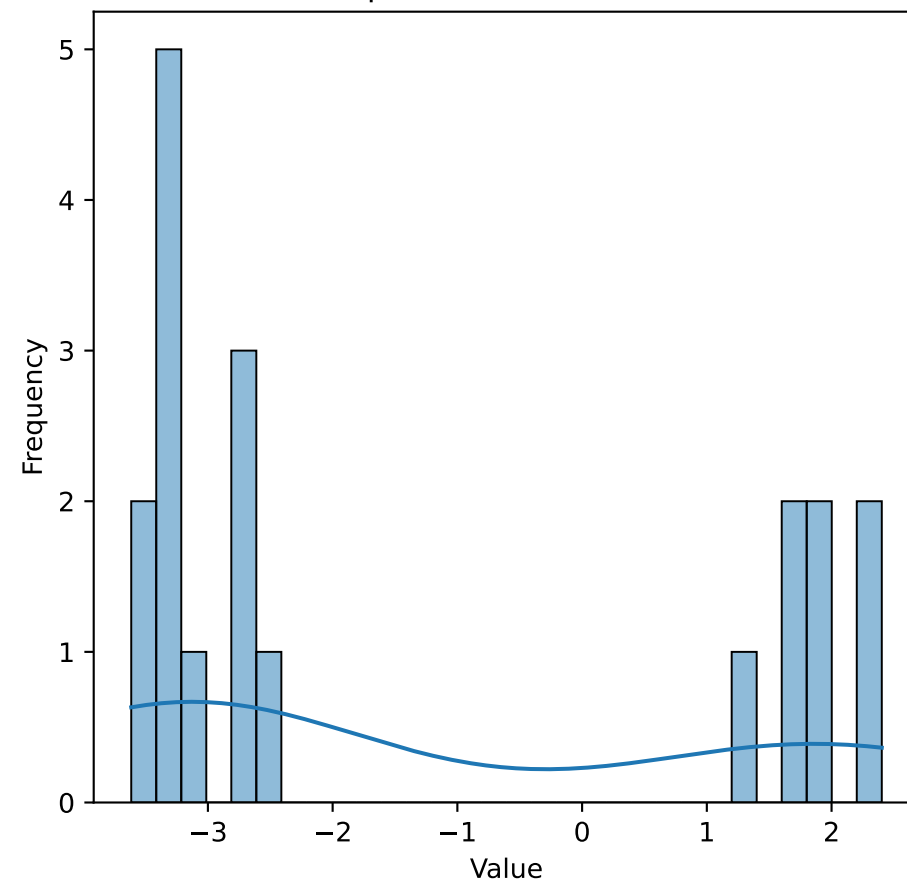
CLR+Power - rplo 403 (Bacteroidetes)



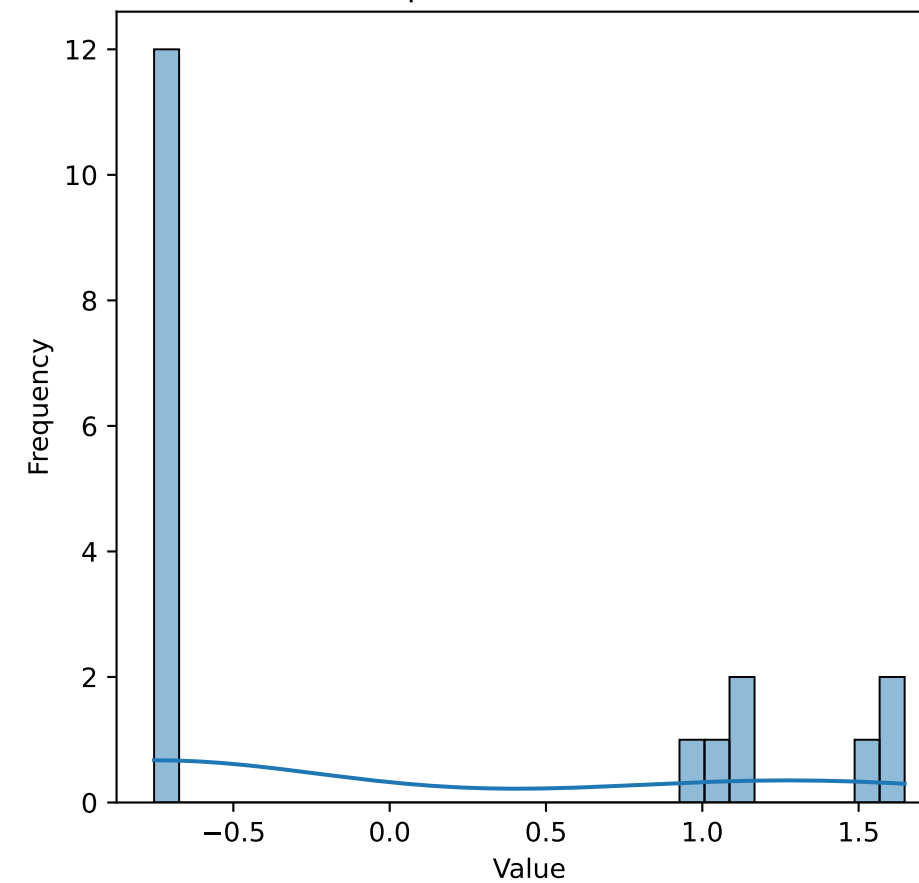
Raw - rplo 405 (Actinobacteria)



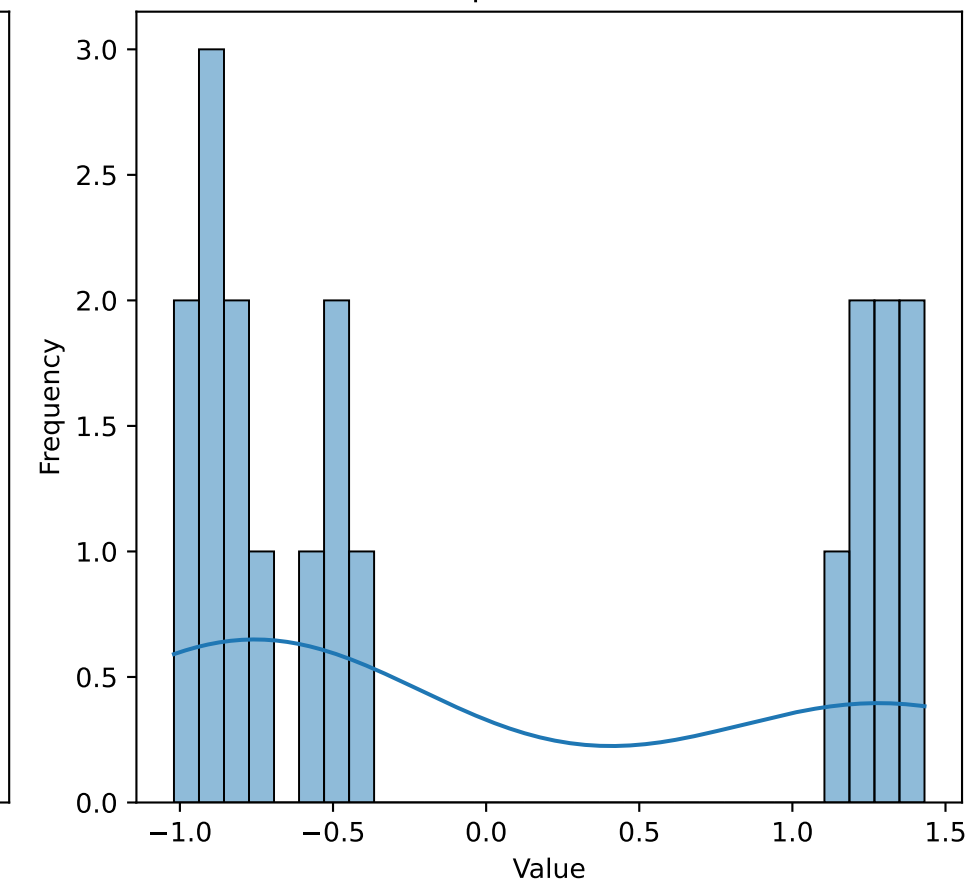
CLR - rplo 405 (Actinobacteria)



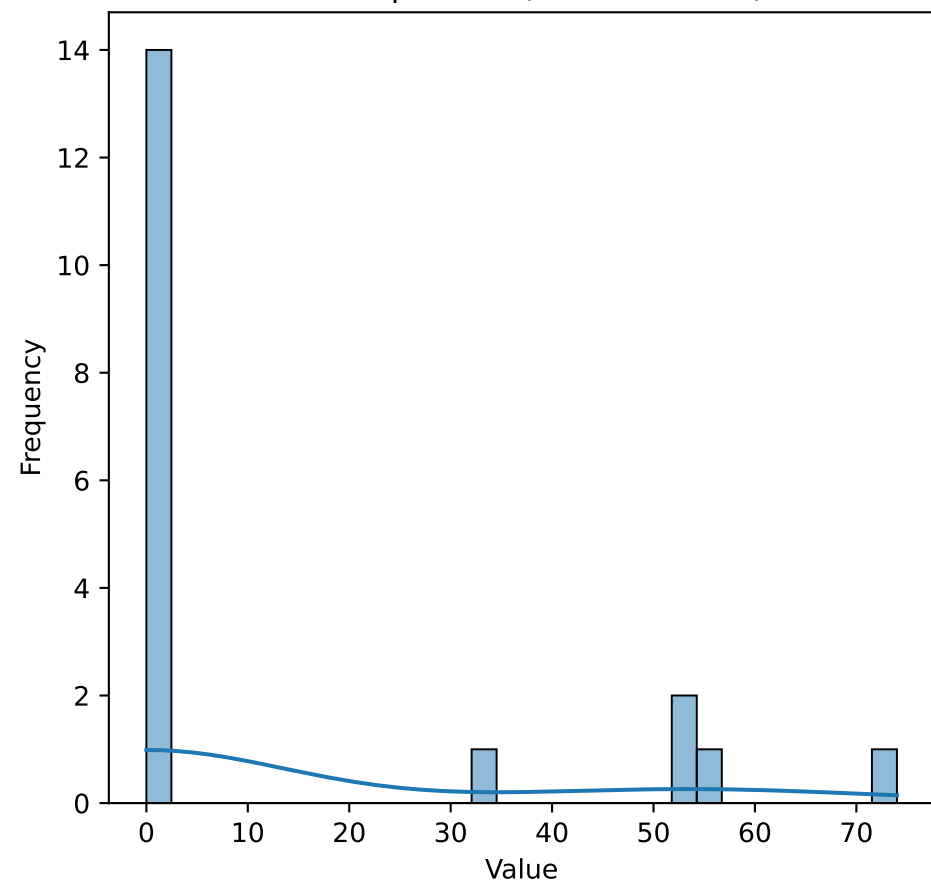
Power - rplo 405 (Actinobacteria)



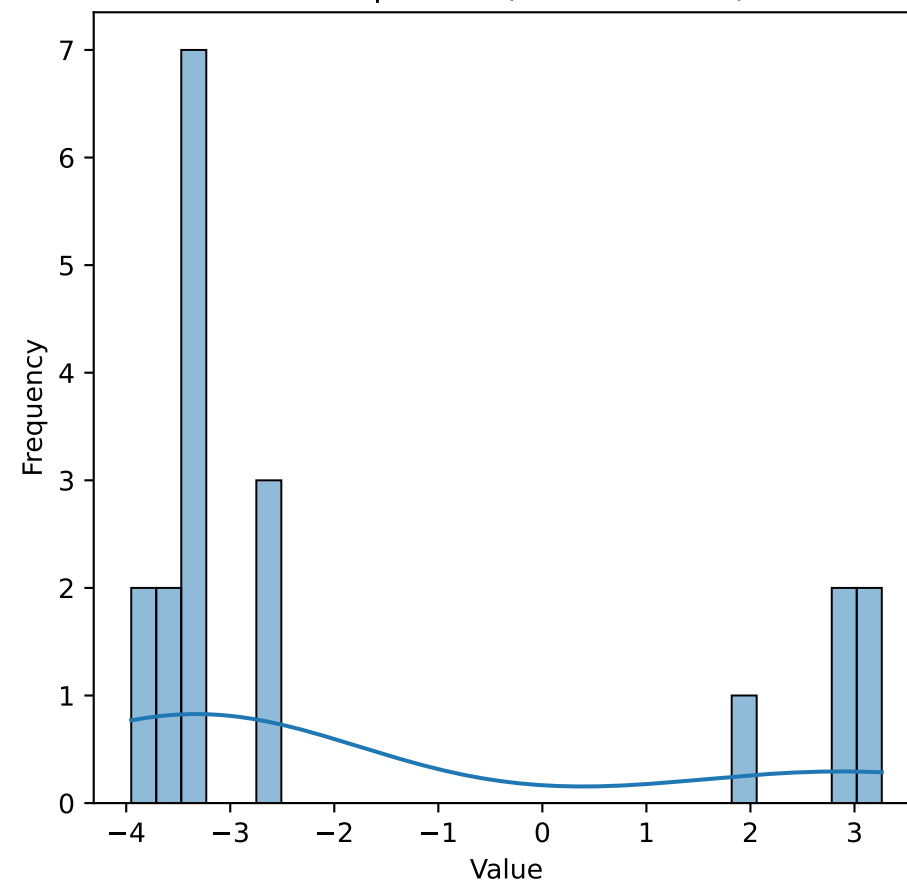
CLR+Power - rplo 405 (Actinobacteria)



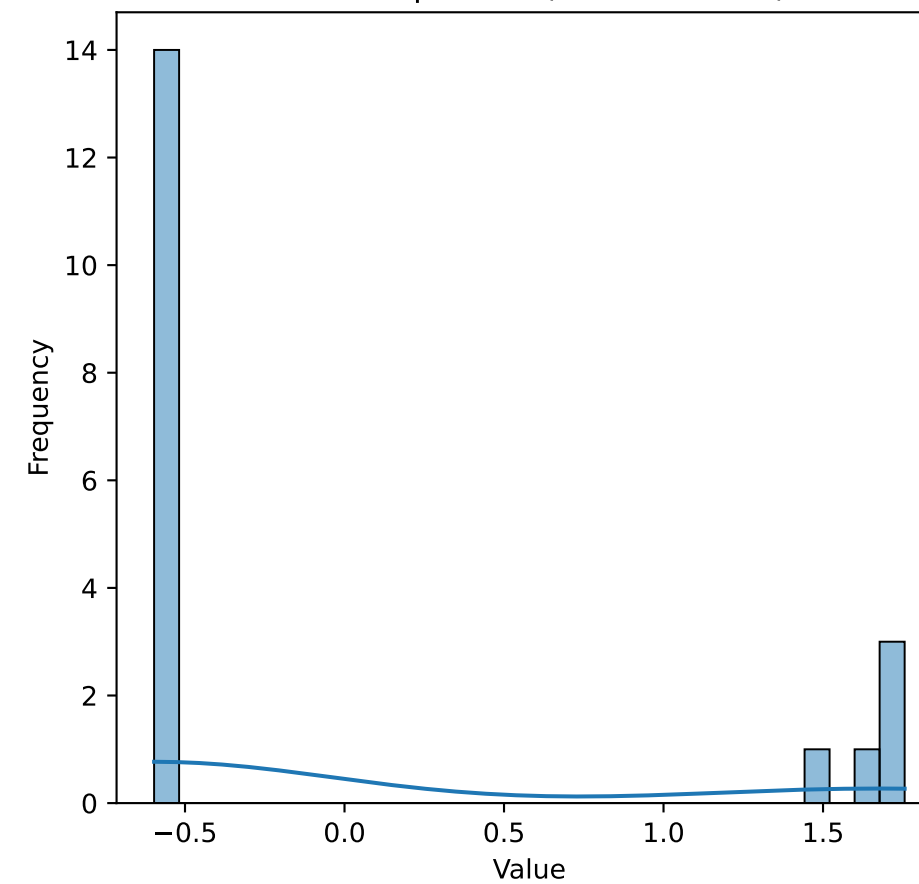
Raw - rplo 407 (Acidobacteria)



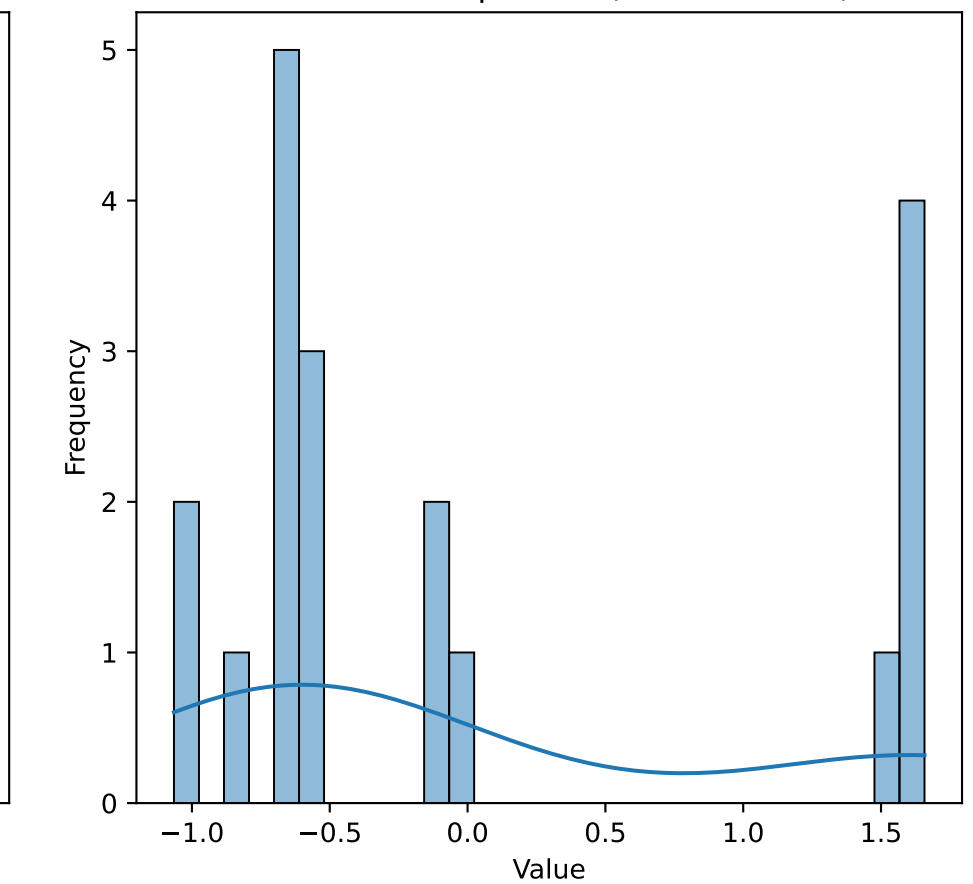
CLR - rplo 407 (Acidobacteria)



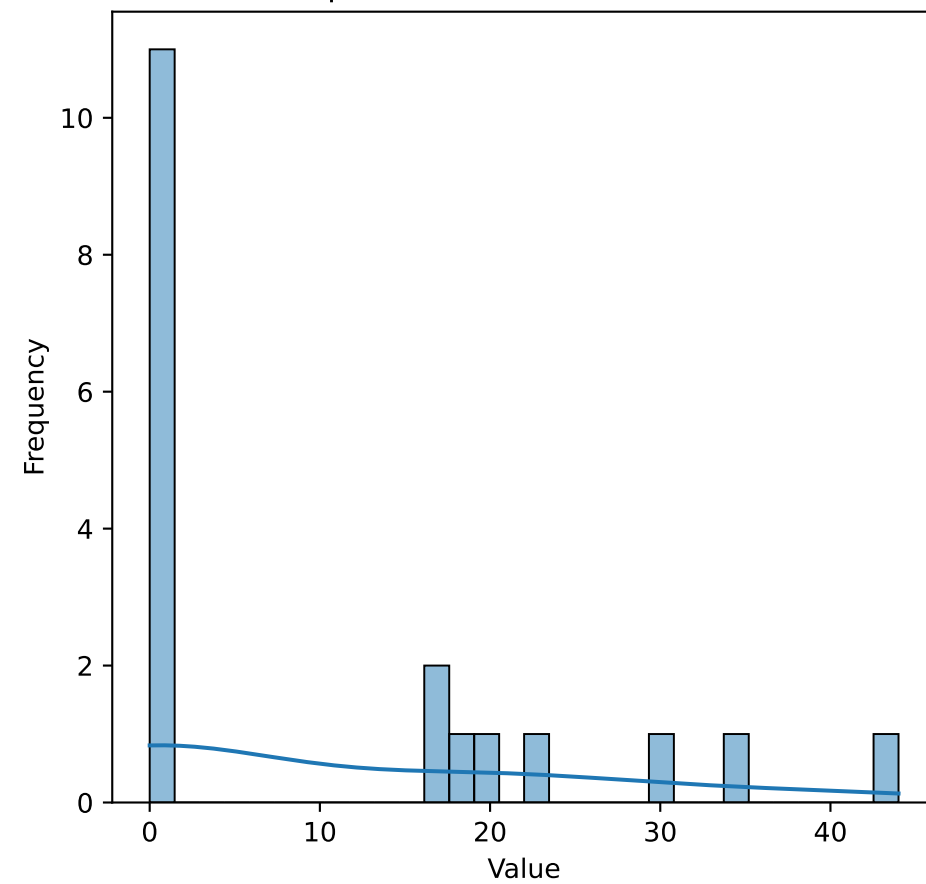
Power - rplo 407 (Acidobacteria)



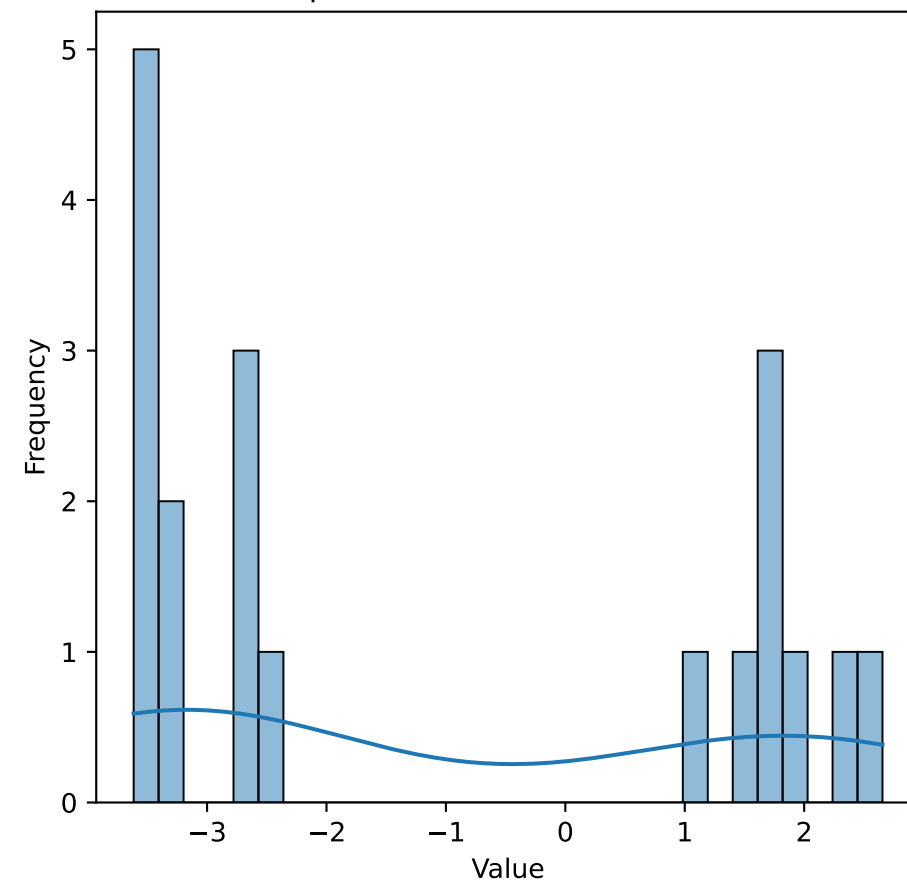
CLR+Power - rplo 407 (Acidobacteria)



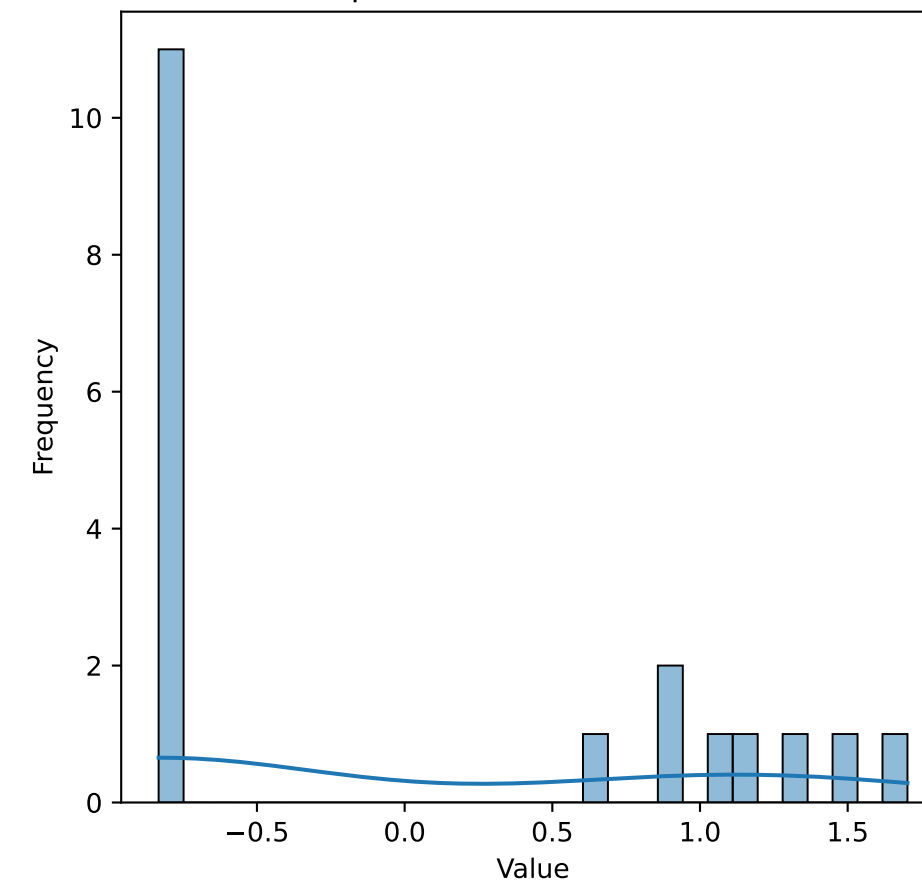
Raw - rplo 408 (Deinococcus-Thermus)



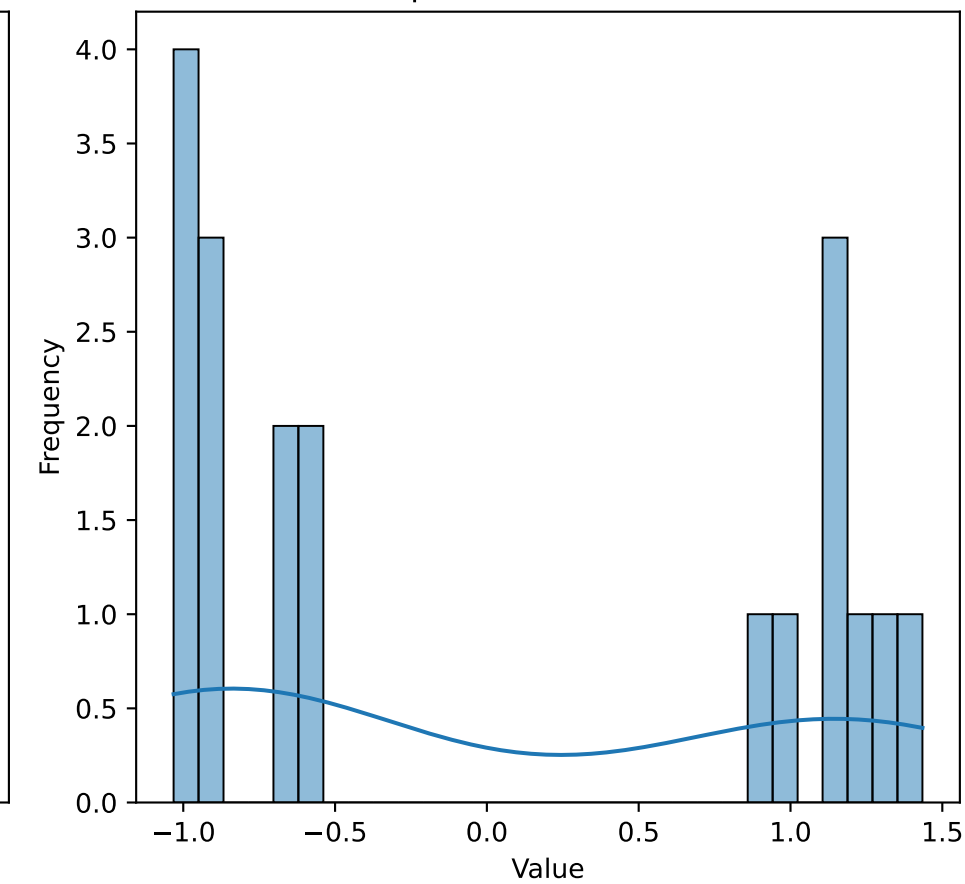
CLR - rplo 408 (Deinococcus-Thermus)



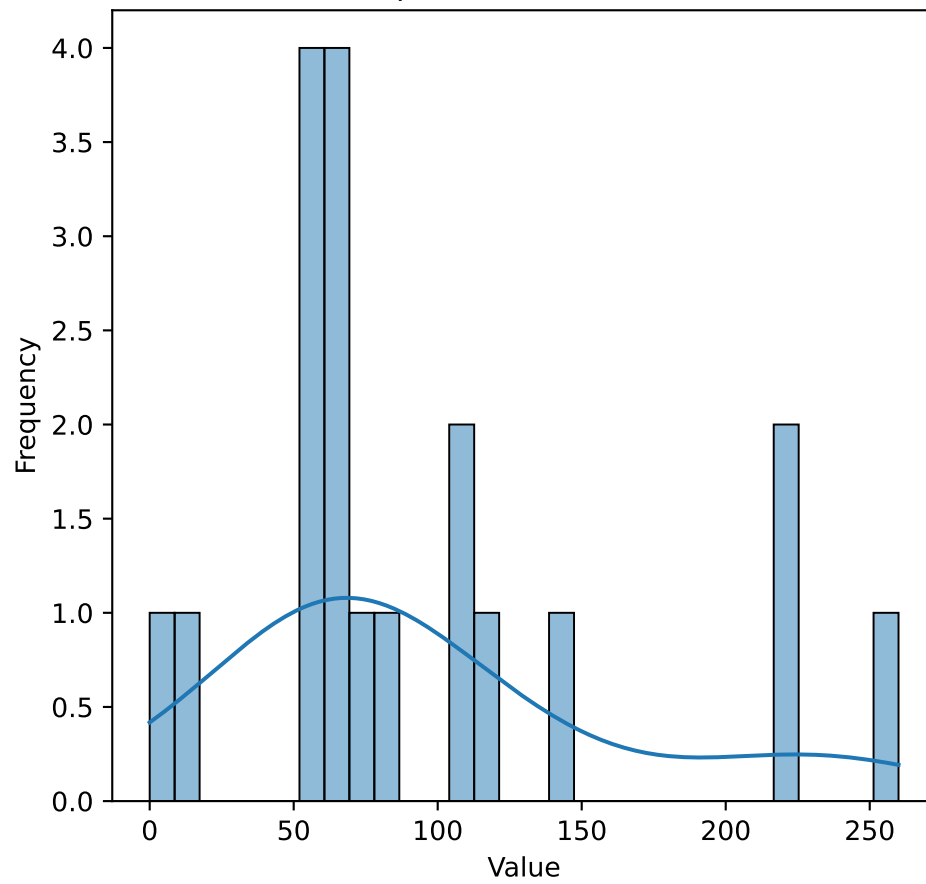
Power - rplo 408 (Deinococcus-Thermus)



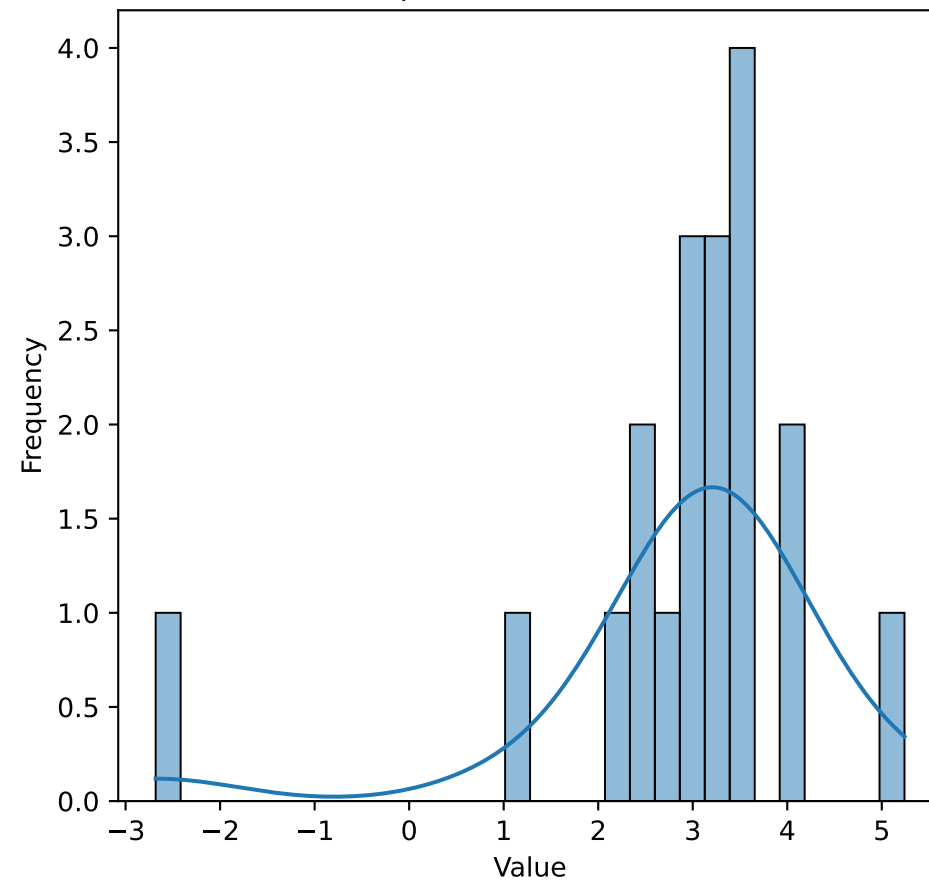
CLR+Power - rplo 408 (Deinococcus-Thermus)



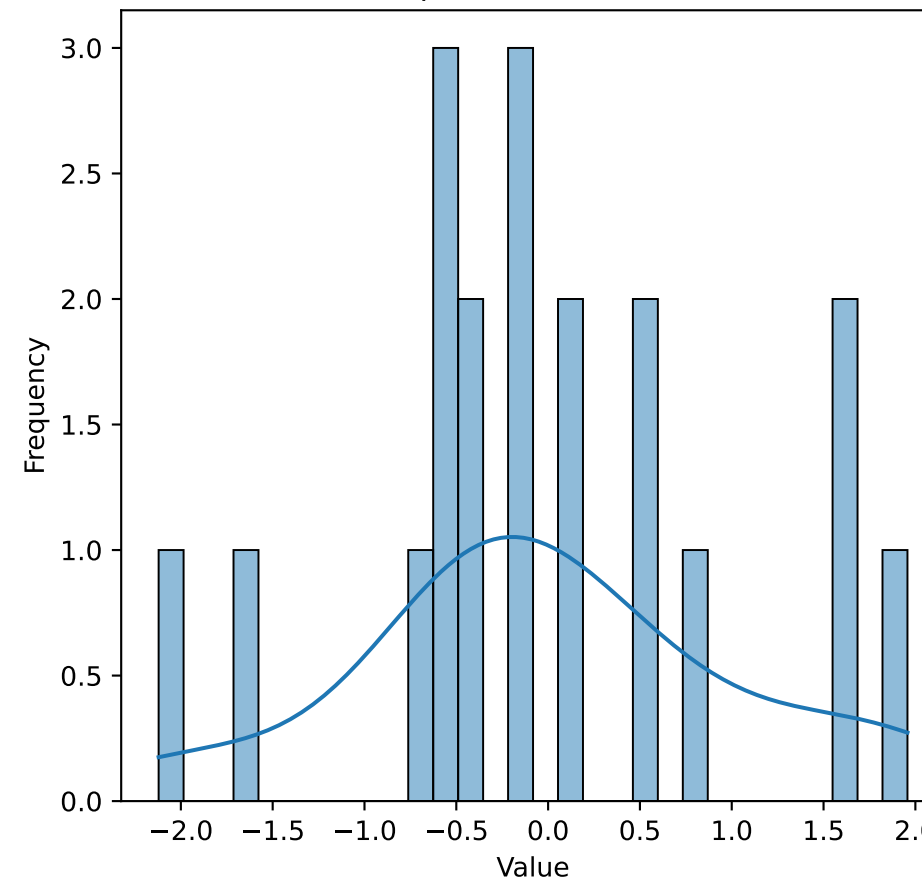
Raw - rplo 41 (Proteobacteria)



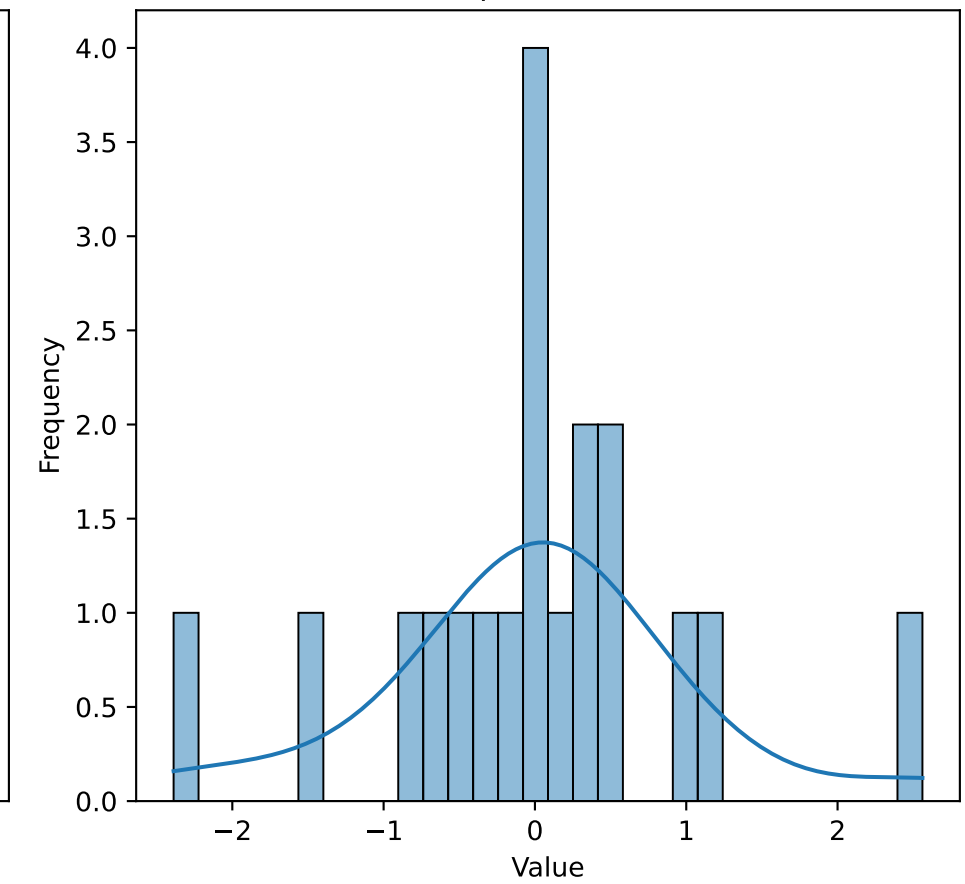
CLR - rplo 41 (Proteobacteria)



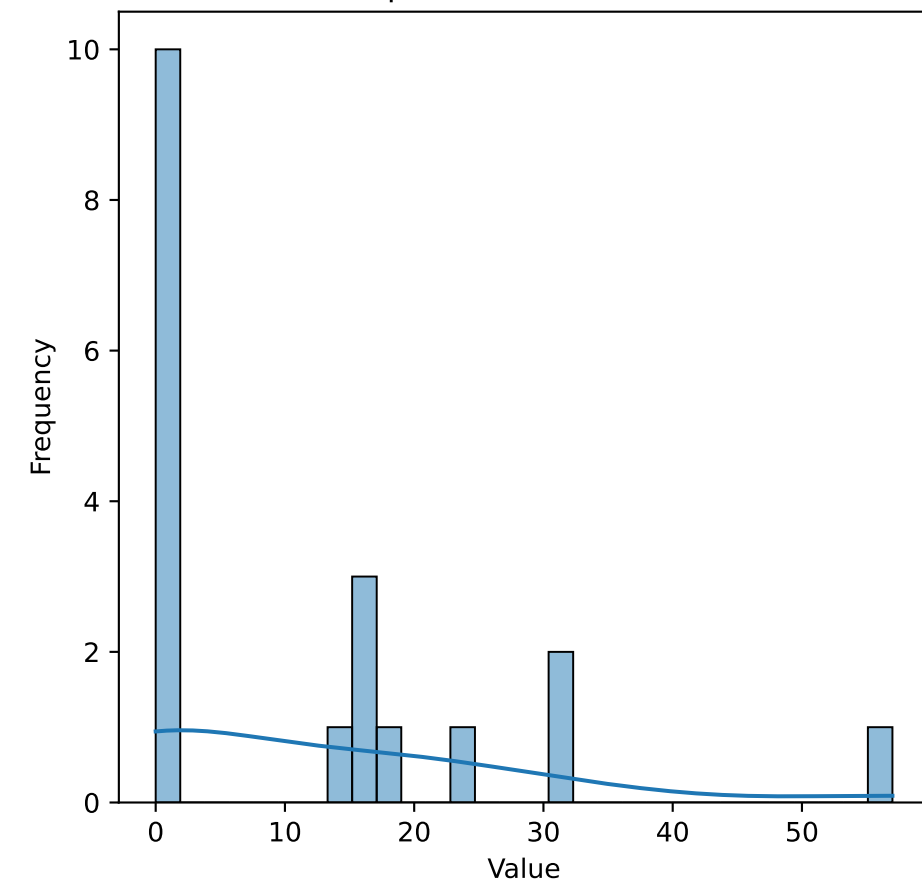
Power - rplo 41 (Proteobacteria)



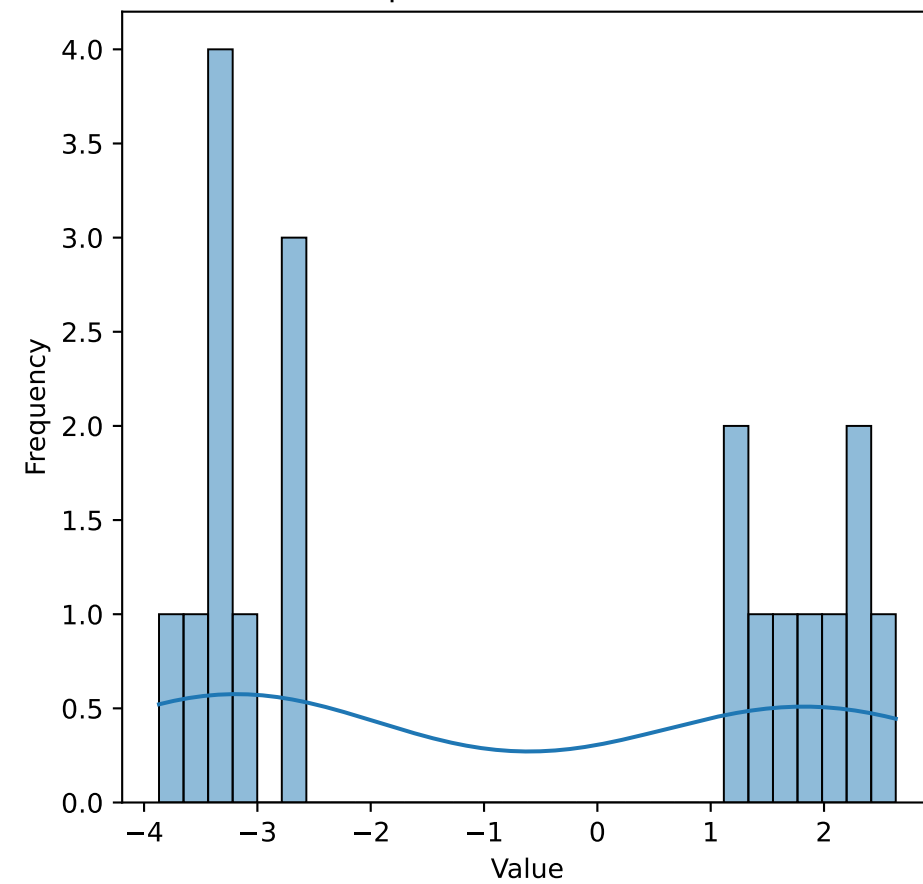
CLR+Power - rplo 41 (Proteobacteria)



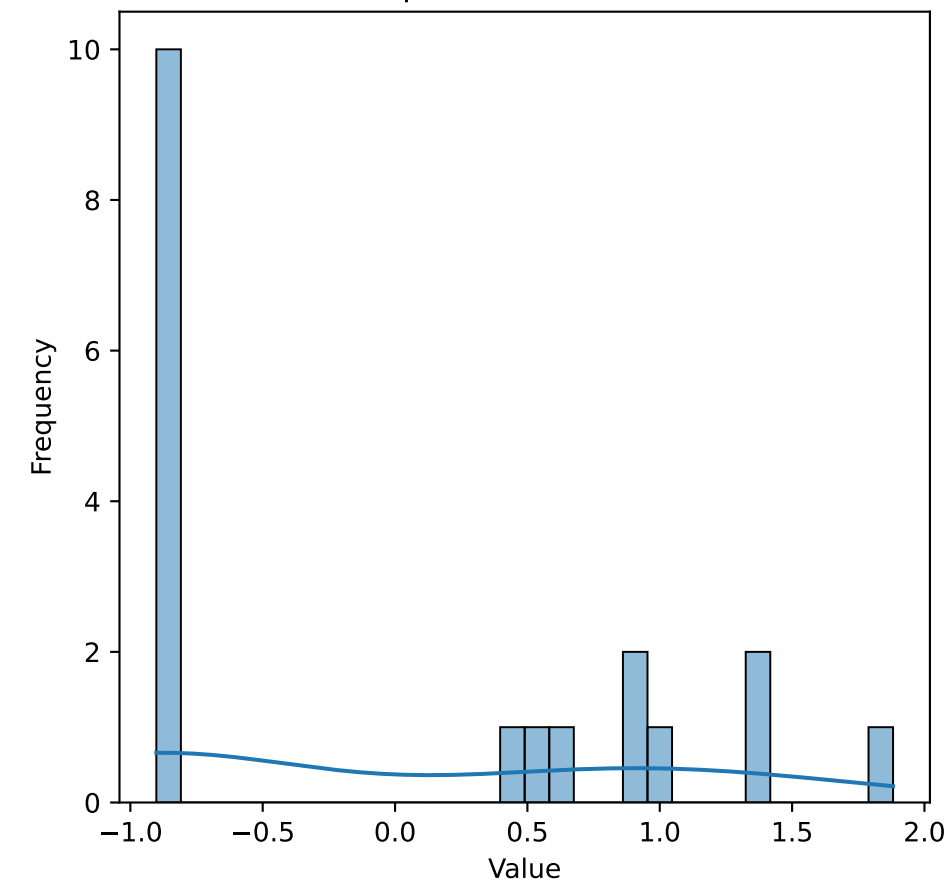
Raw - rplo 410 (Actinobacteria)



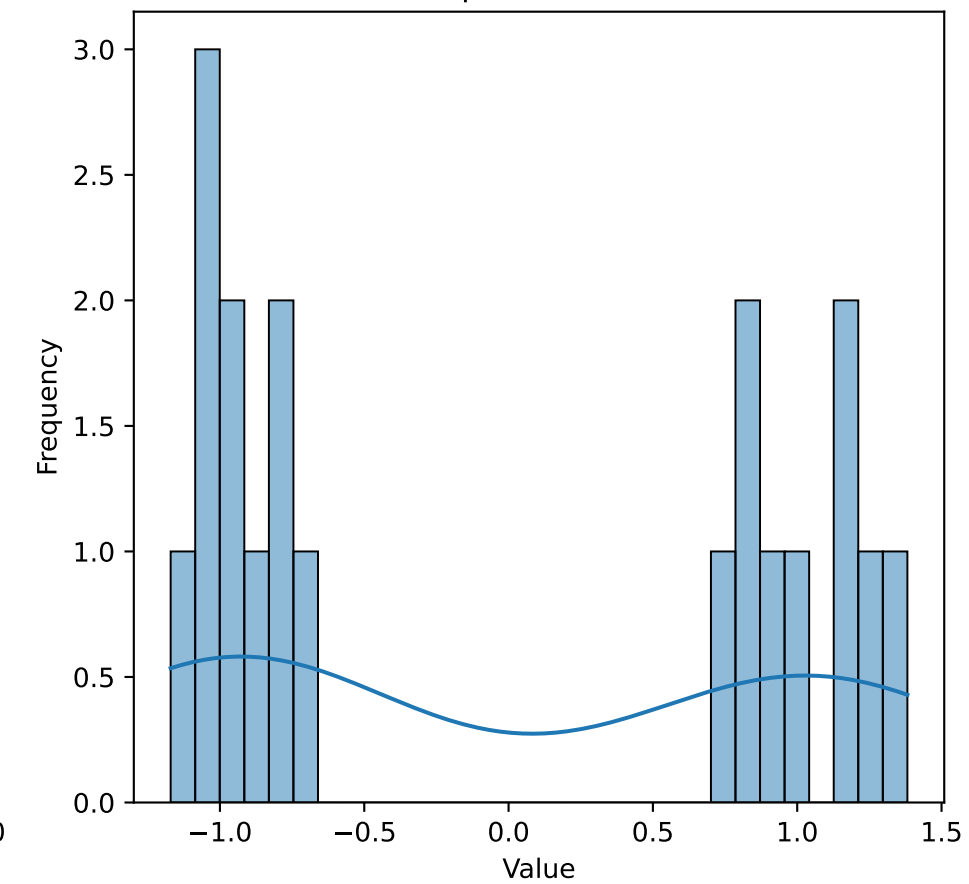
CLR - rplo 410 (Actinobacteria)



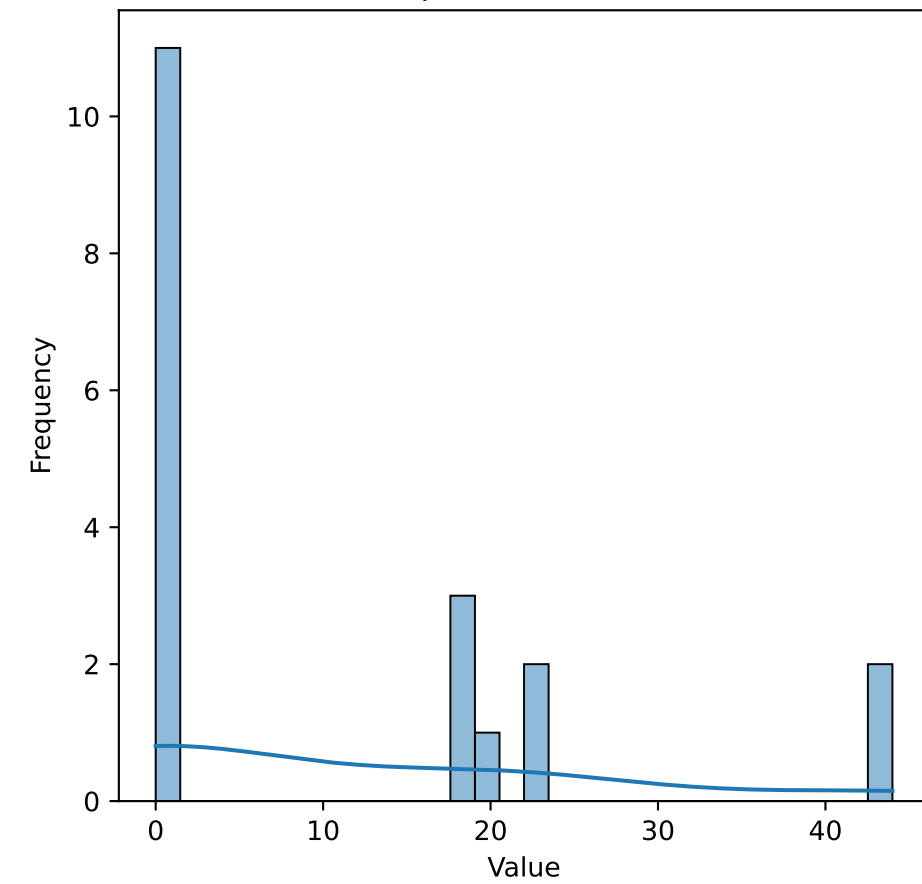
Power - rplo 410 (Actinobacteria)



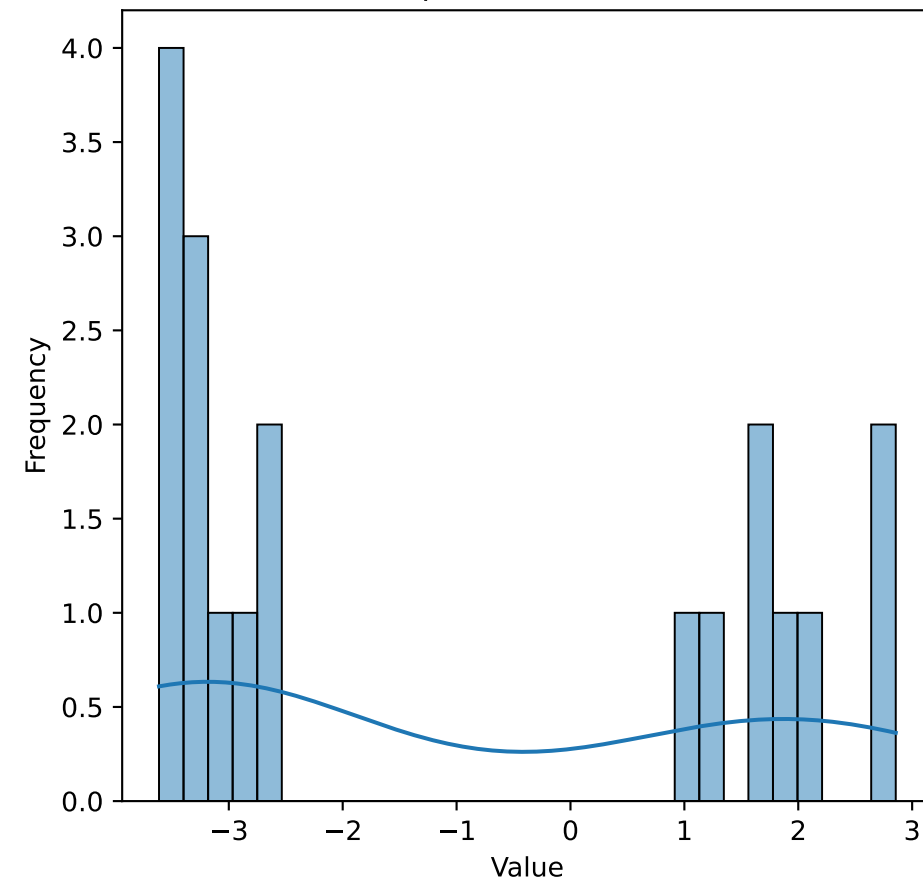
CLR+Power - rplo 410 (Actinobacteria)



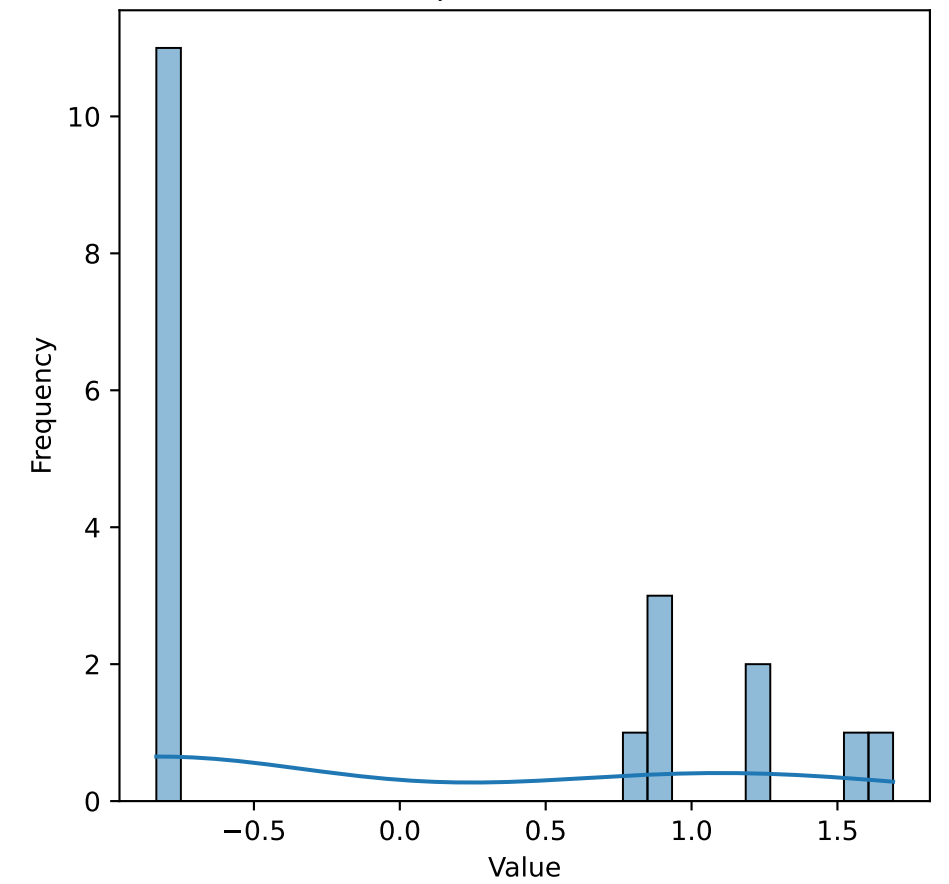
Raw - rplo 411 (Firmicutes)



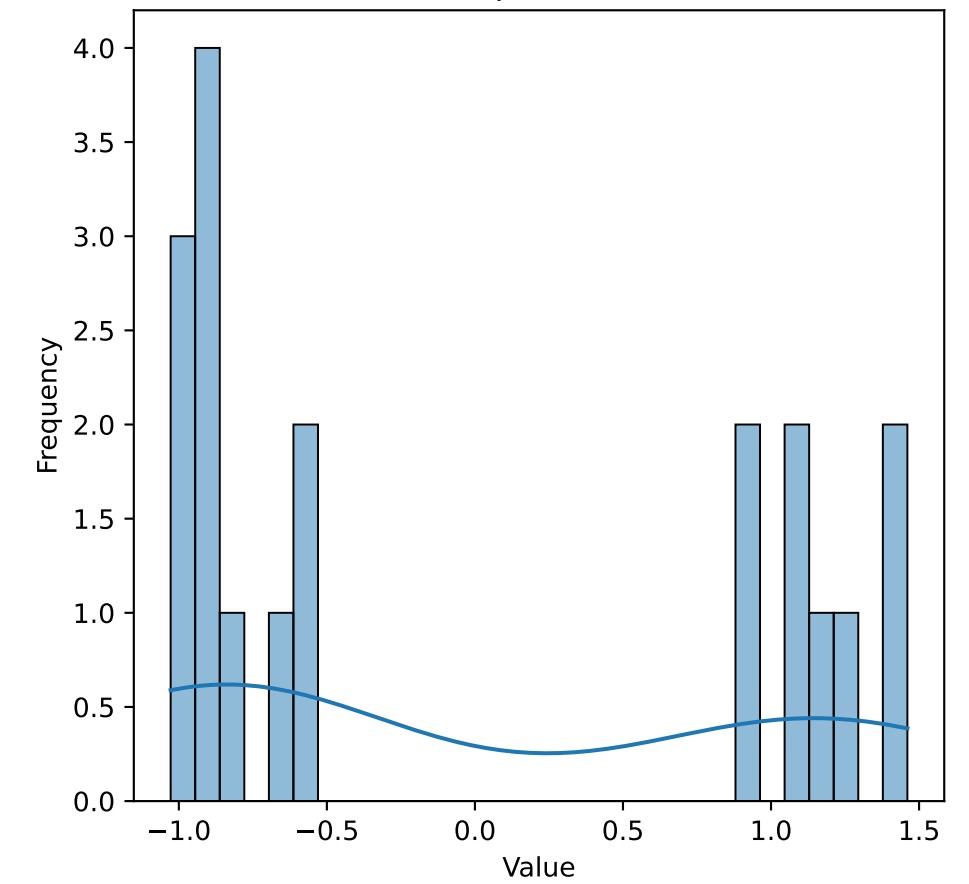
CLR - rplo 411 (Firmicutes)



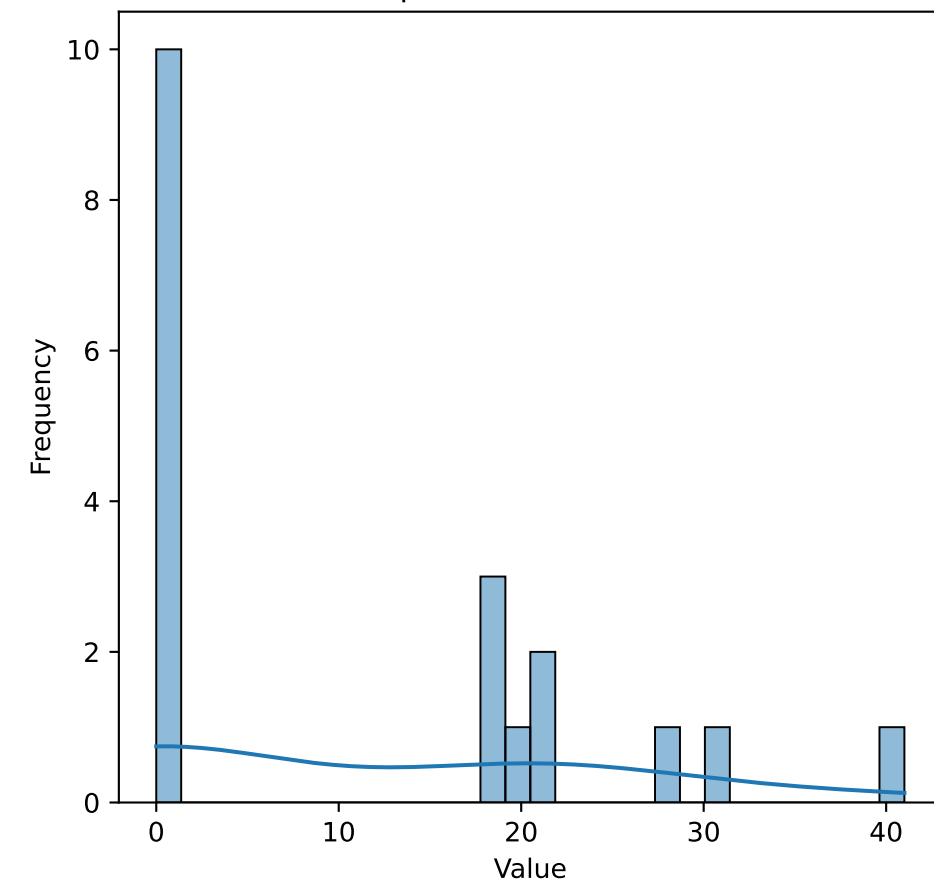
Power - rplo 411 (Firmicutes)



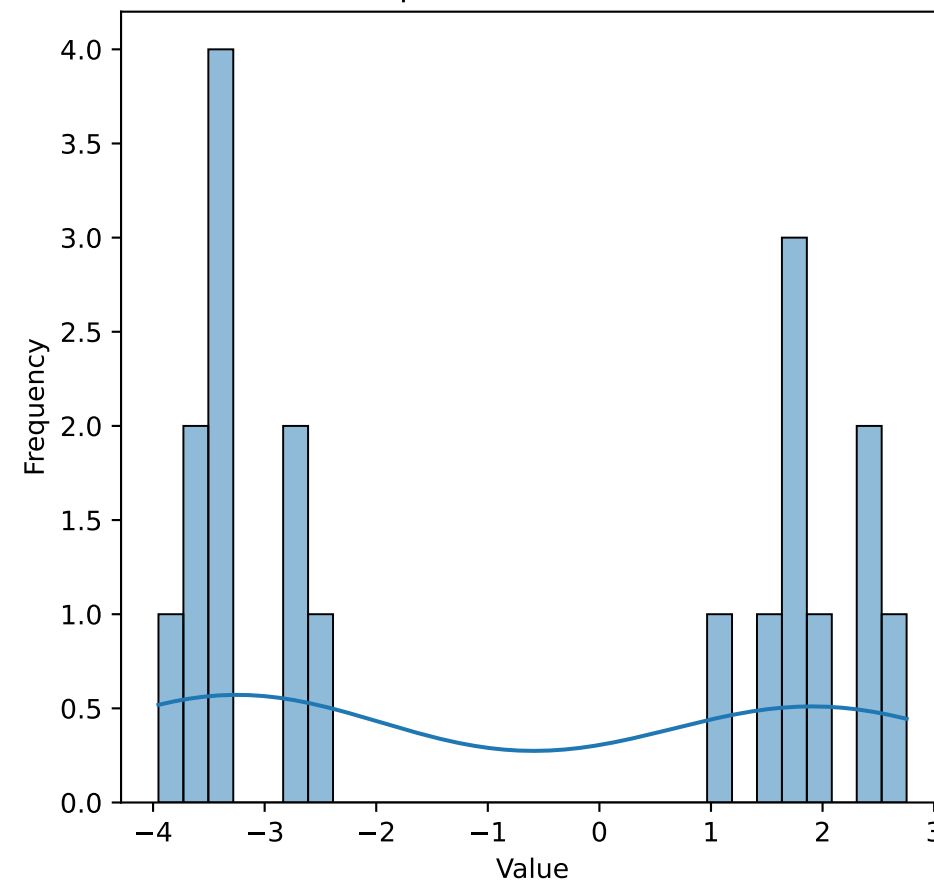
CLR+Power - rplo 411 (Firmicutes)



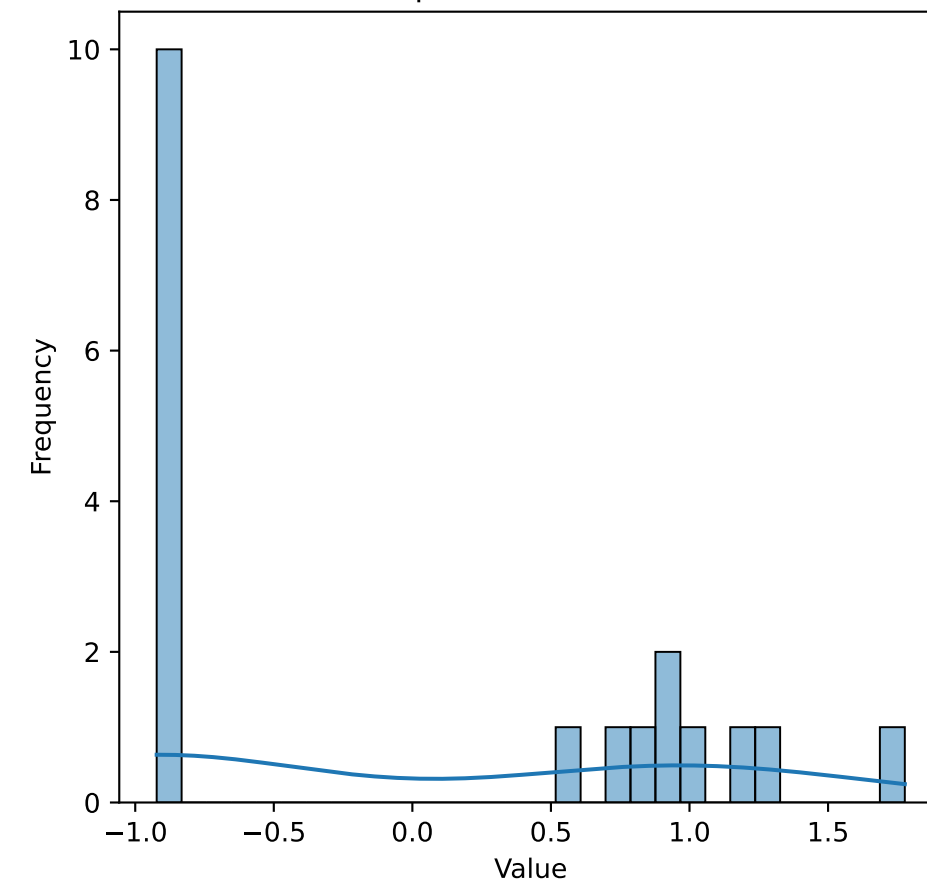
Raw - rplo 412 (Acidobacteria)



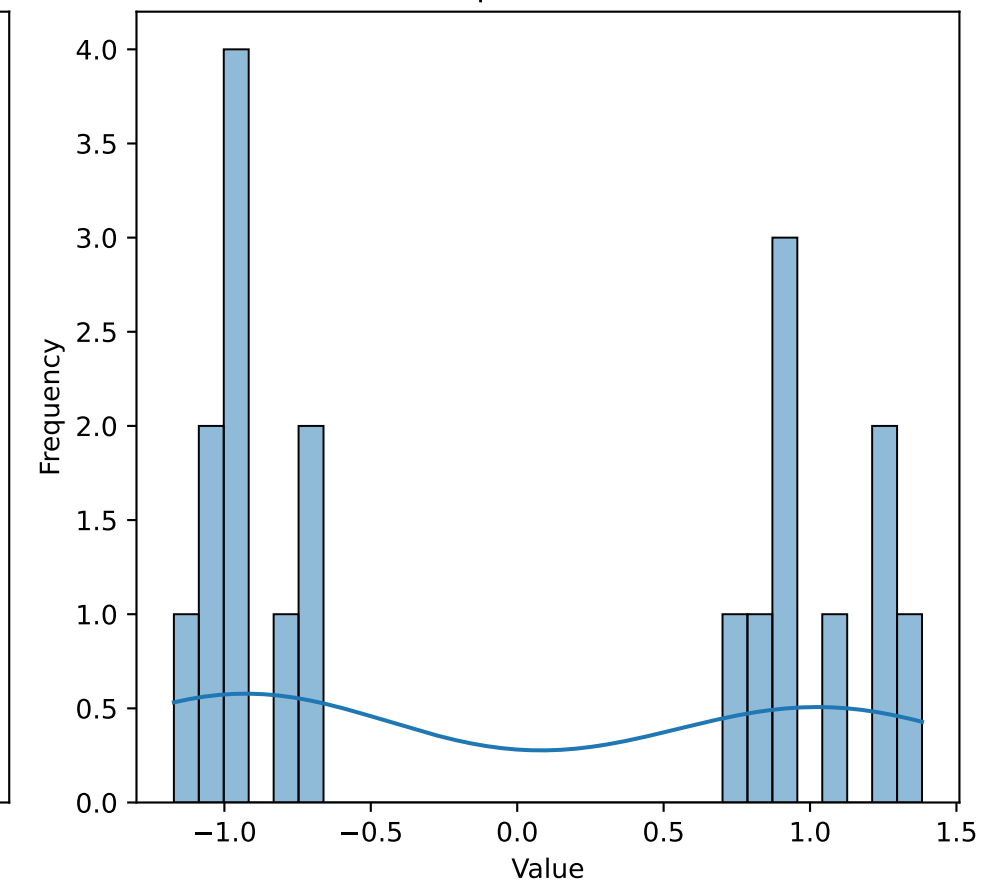
CLR - rplo 412 (Acidobacteria)



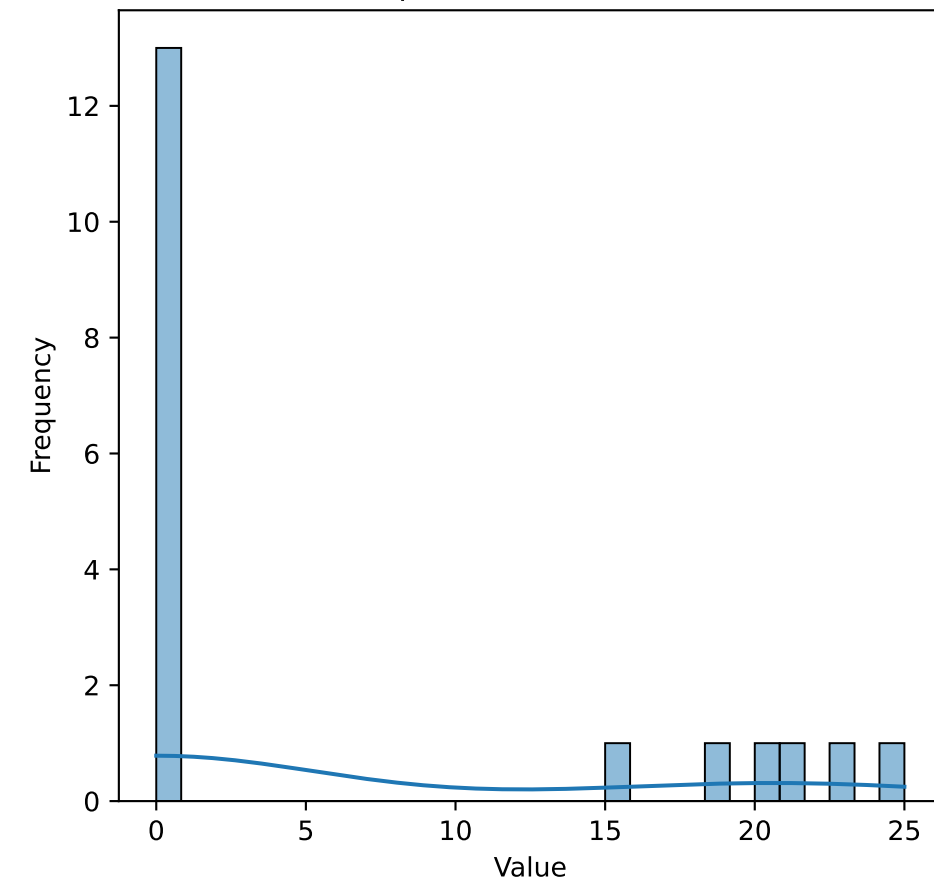
Power - rplo 412 (Acidobacteria)



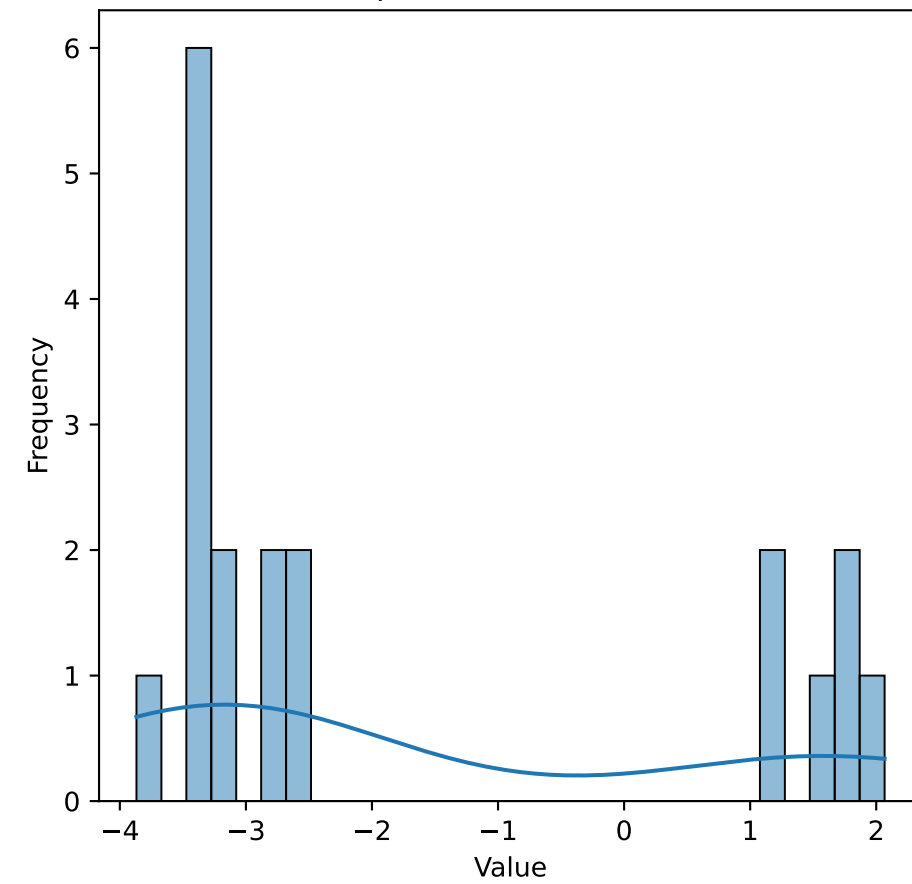
CLR+Power - rplo 412 (Acidobacteria)



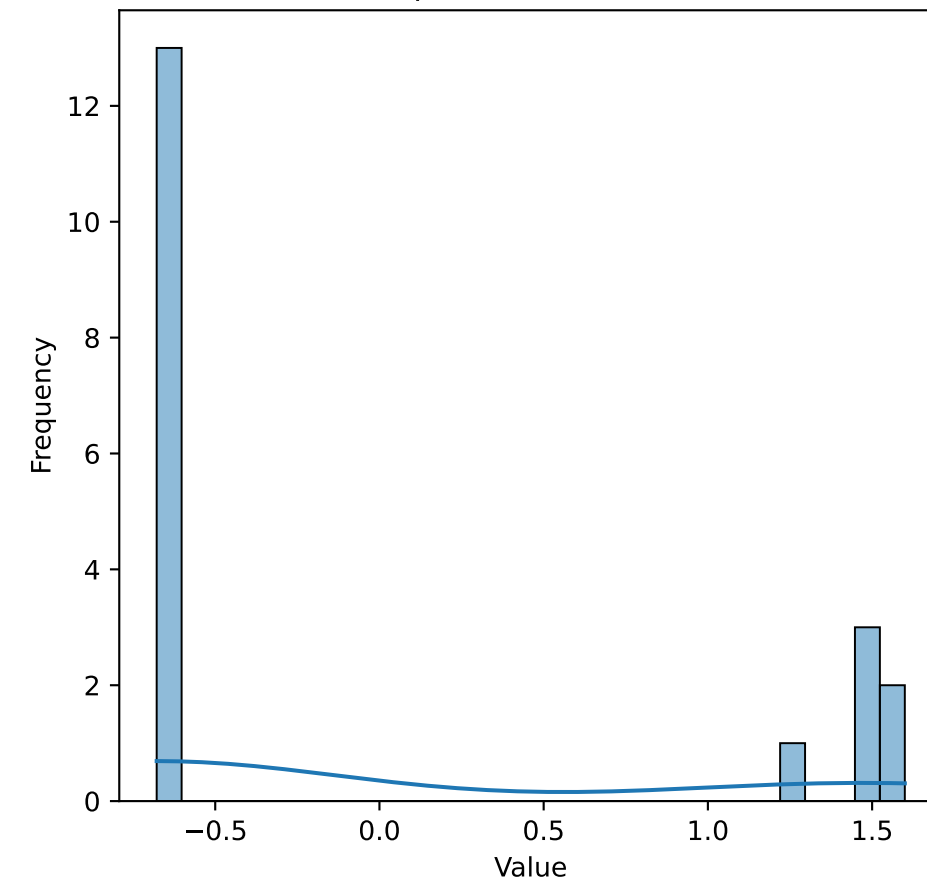
Raw - rplo 413 (Bacteroidetes)



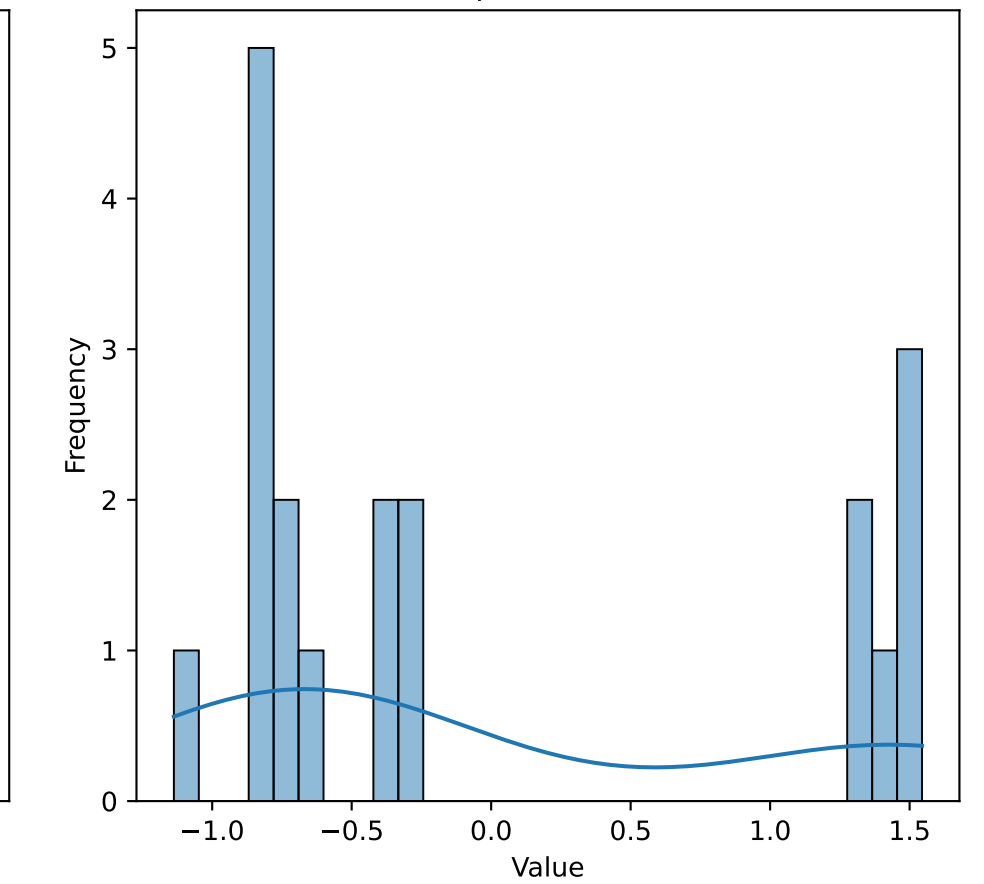
CLR - rplo 413 (Bacteroidetes)



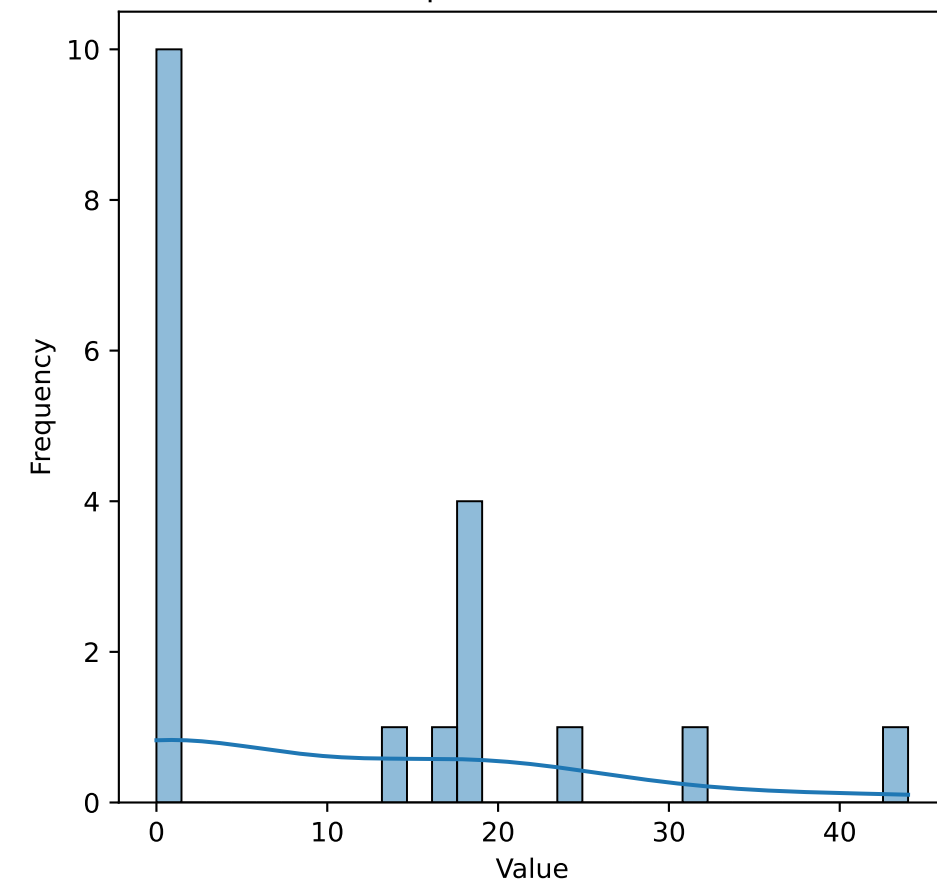
Power - rplo 413 (Bacteroidetes)



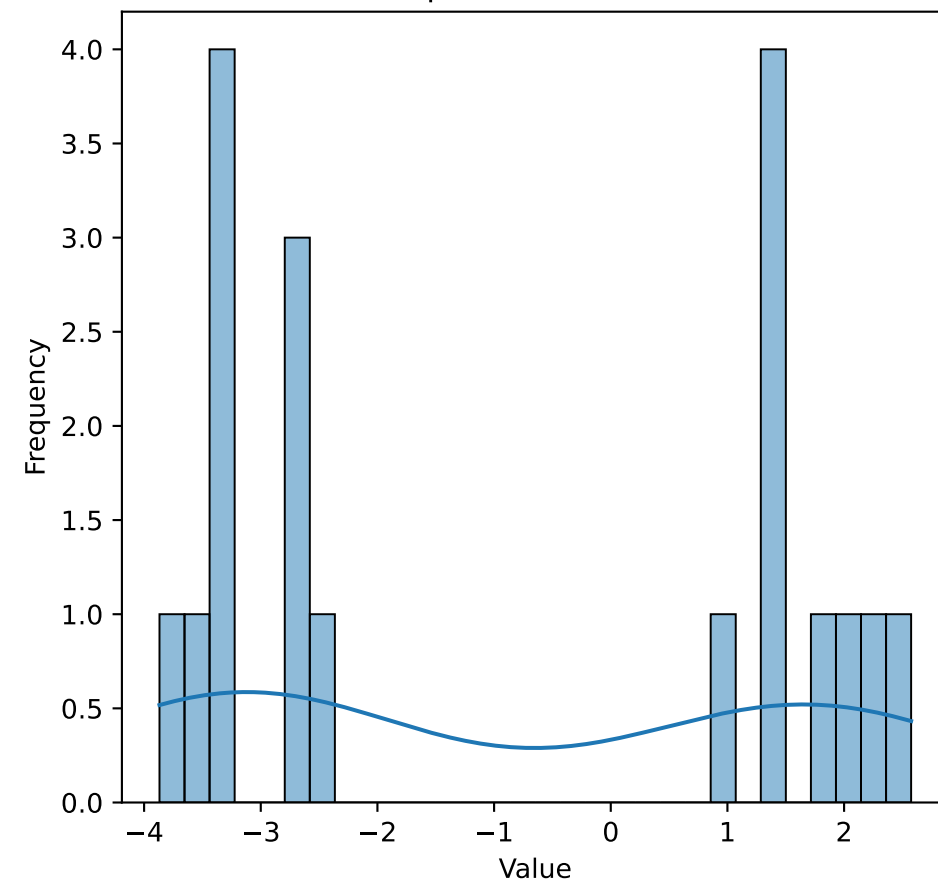
CLR+Power - rplo 413 (Bacteroidetes)



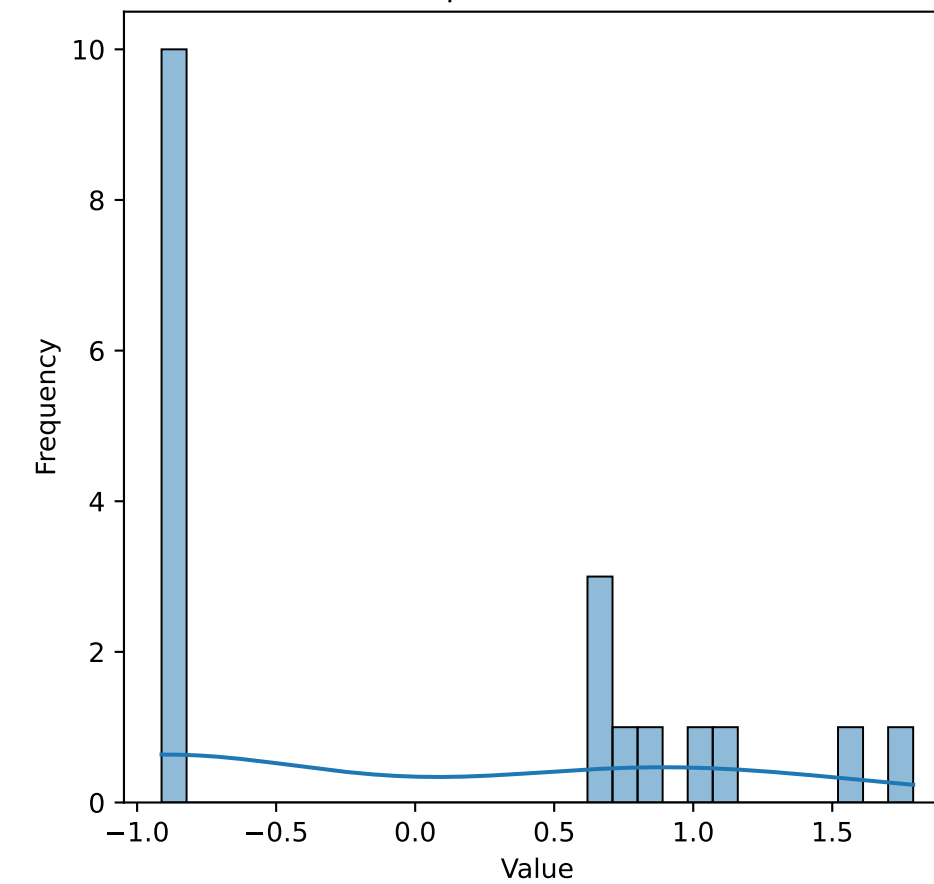
Raw - rplo 414 (Chloroflexi)



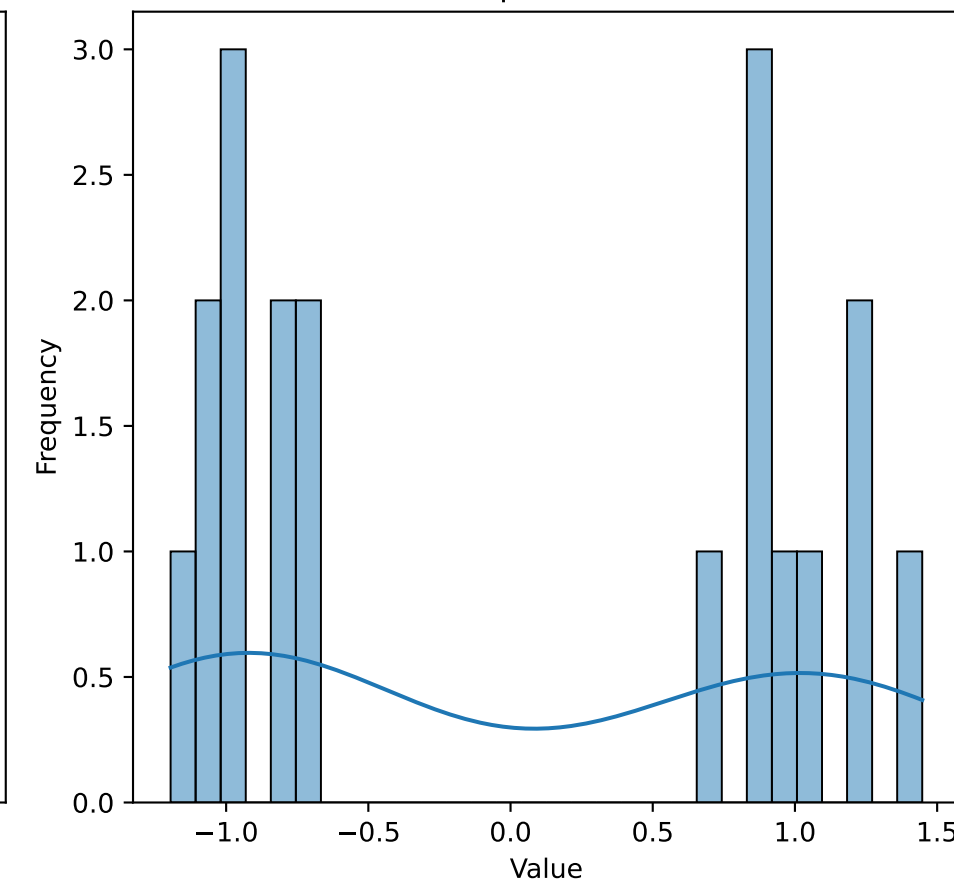
CLR - rplo 414 (Chloroflexi)



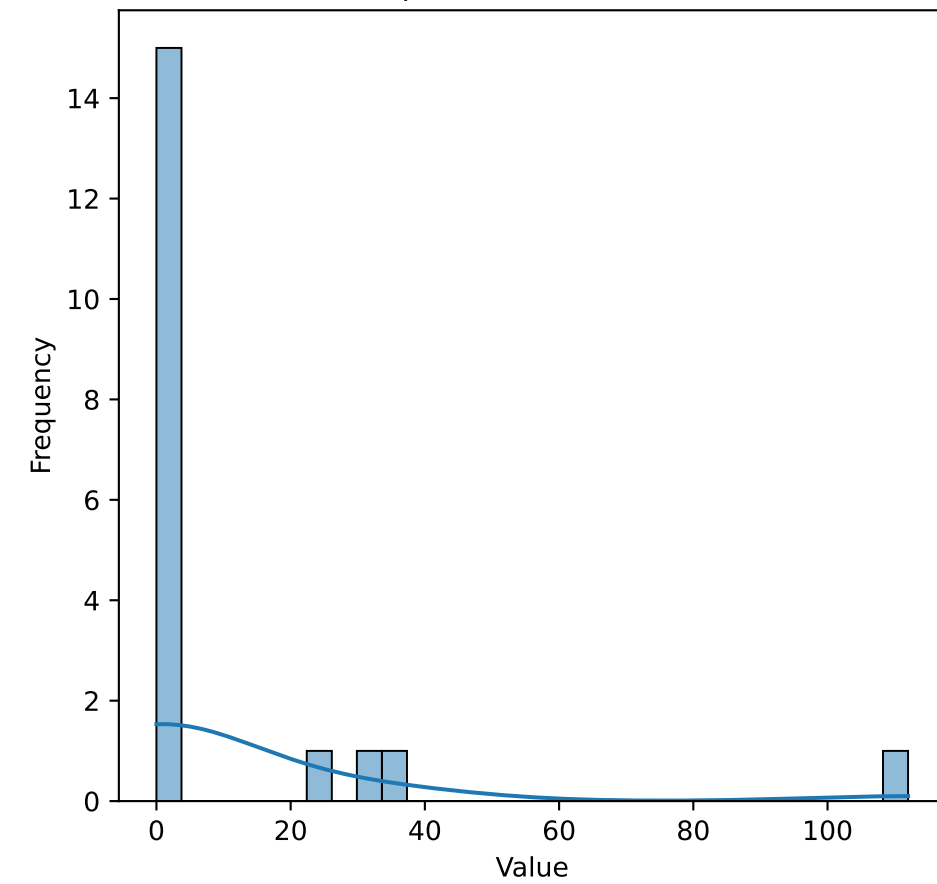
Power - rplo 414 (Chloroflexi)



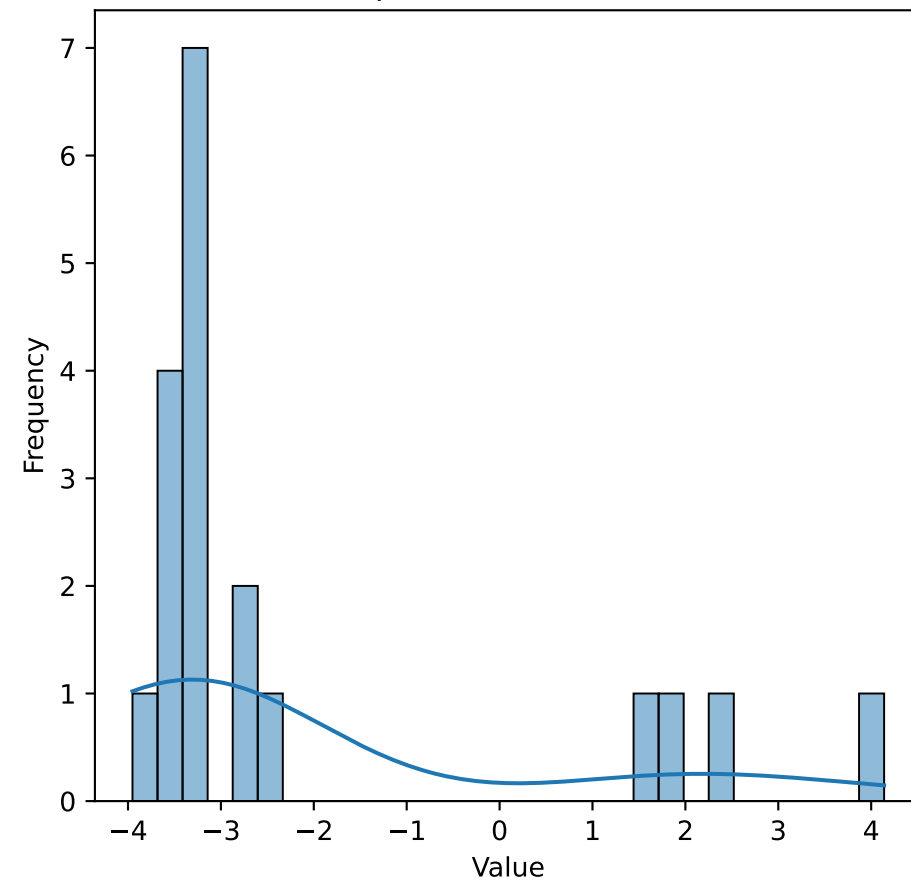
CLR+Power - rplo 414 (Chloroflexi)



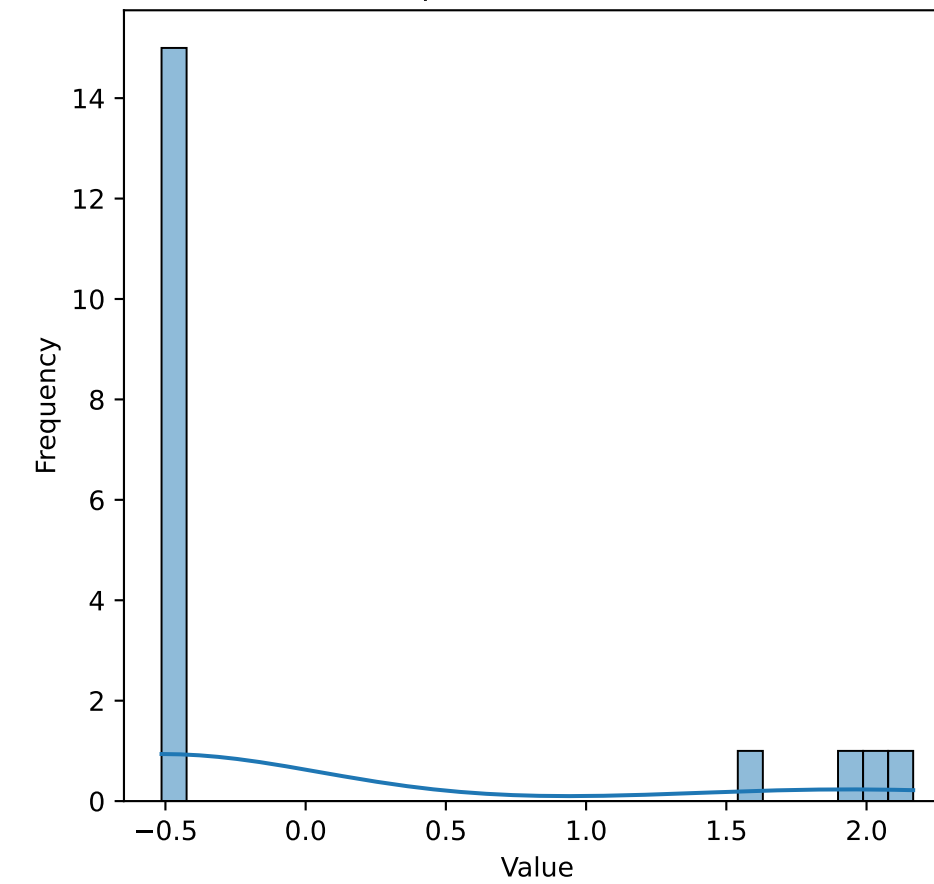
Raw - rplo 417 (Acidobacteria)



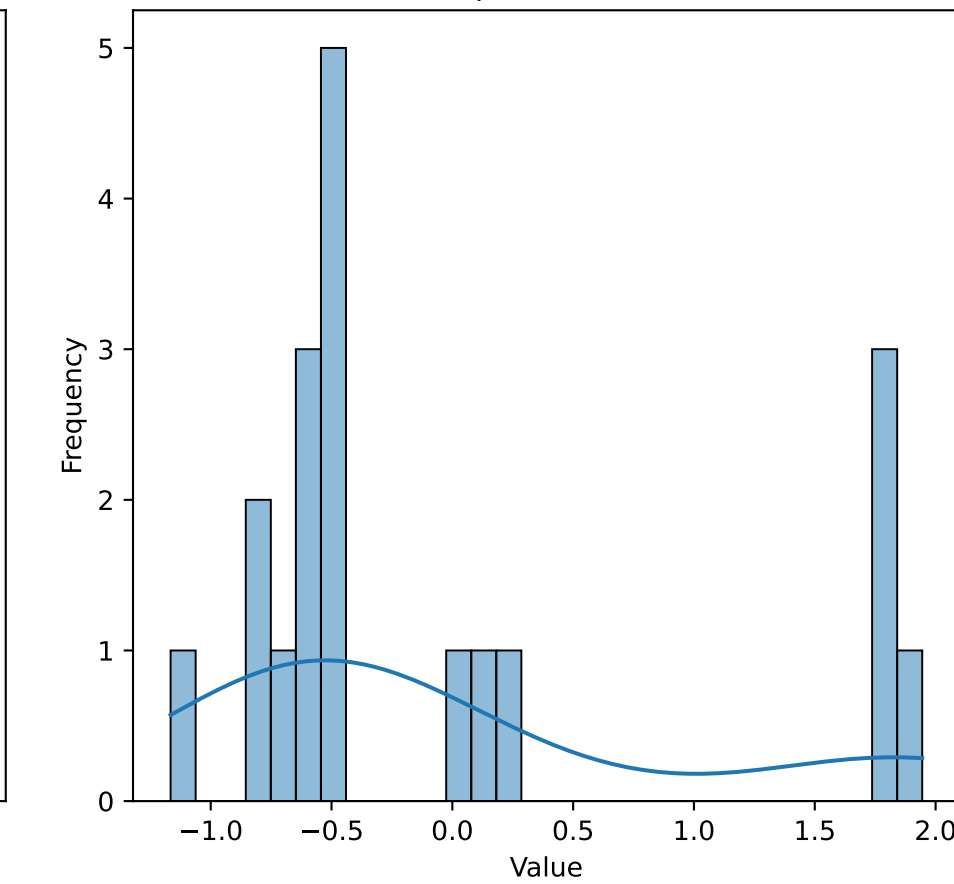
CLR - rplo 417 (Acidobacteria)



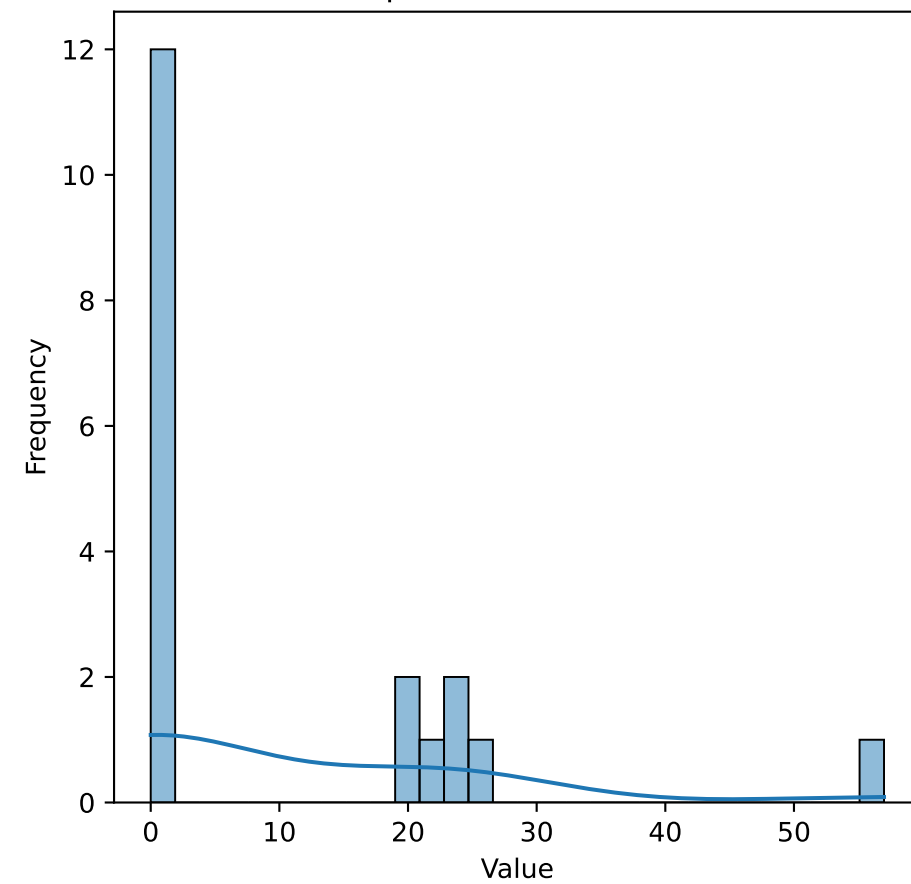
Power - rplo 417 (Acidobacteria)



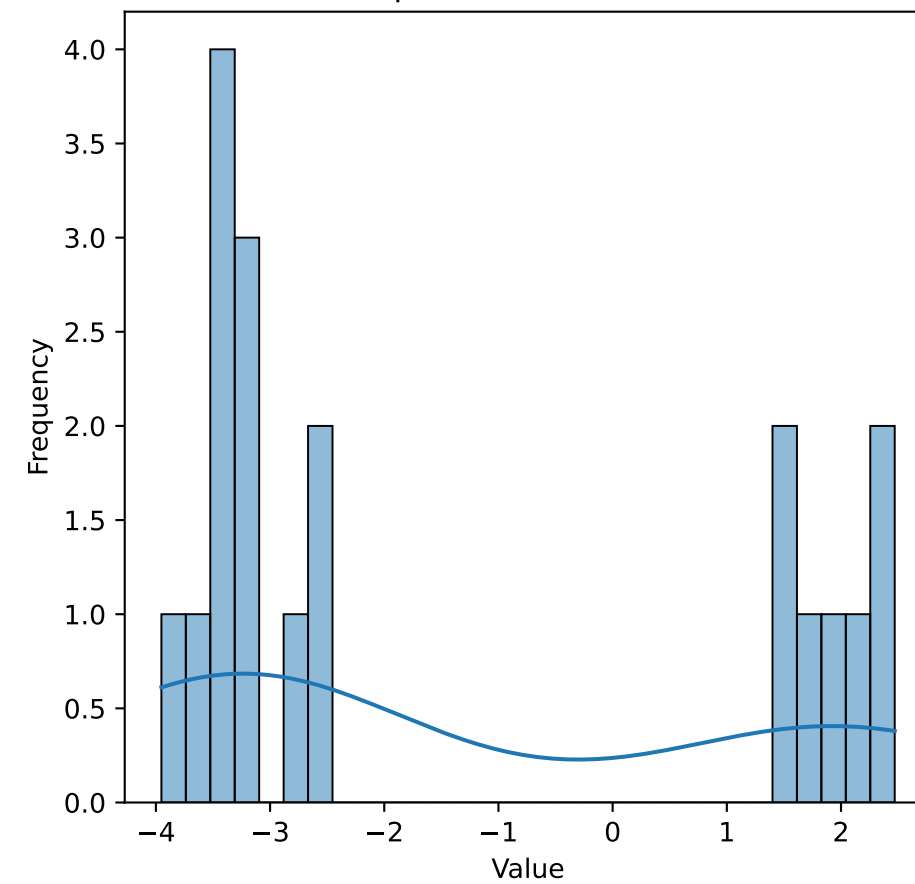
CLR+Power - rplo 417 (Acidobacteria)



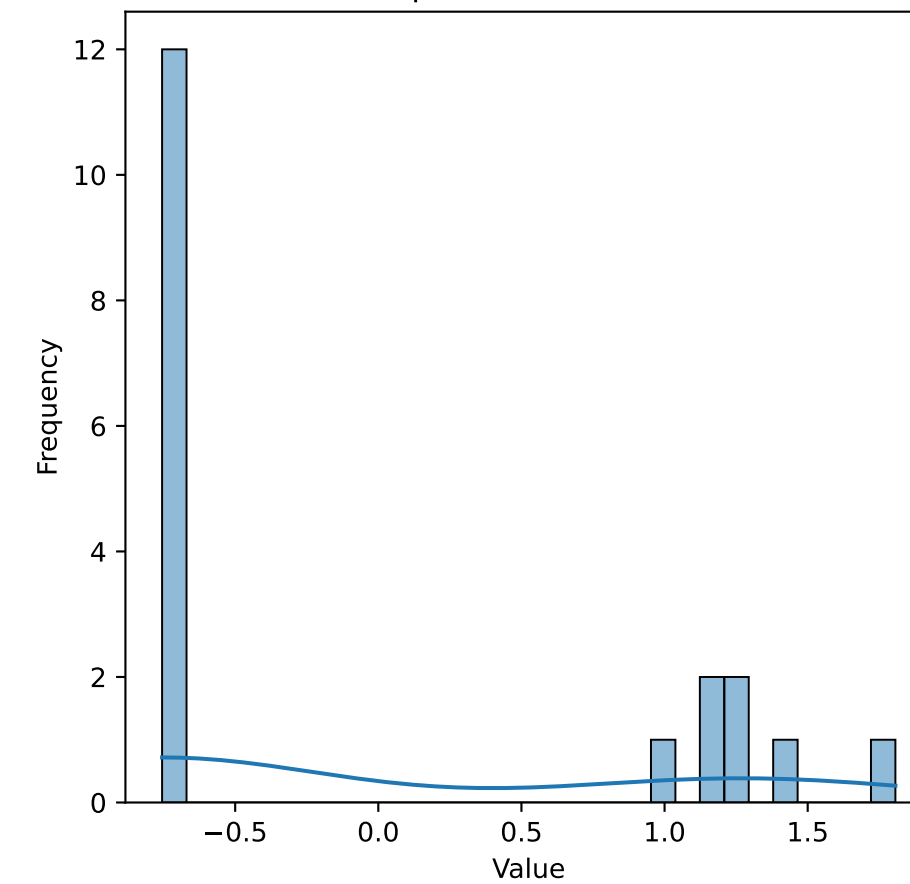
Raw - rplo 418 (Bacteroidetes)



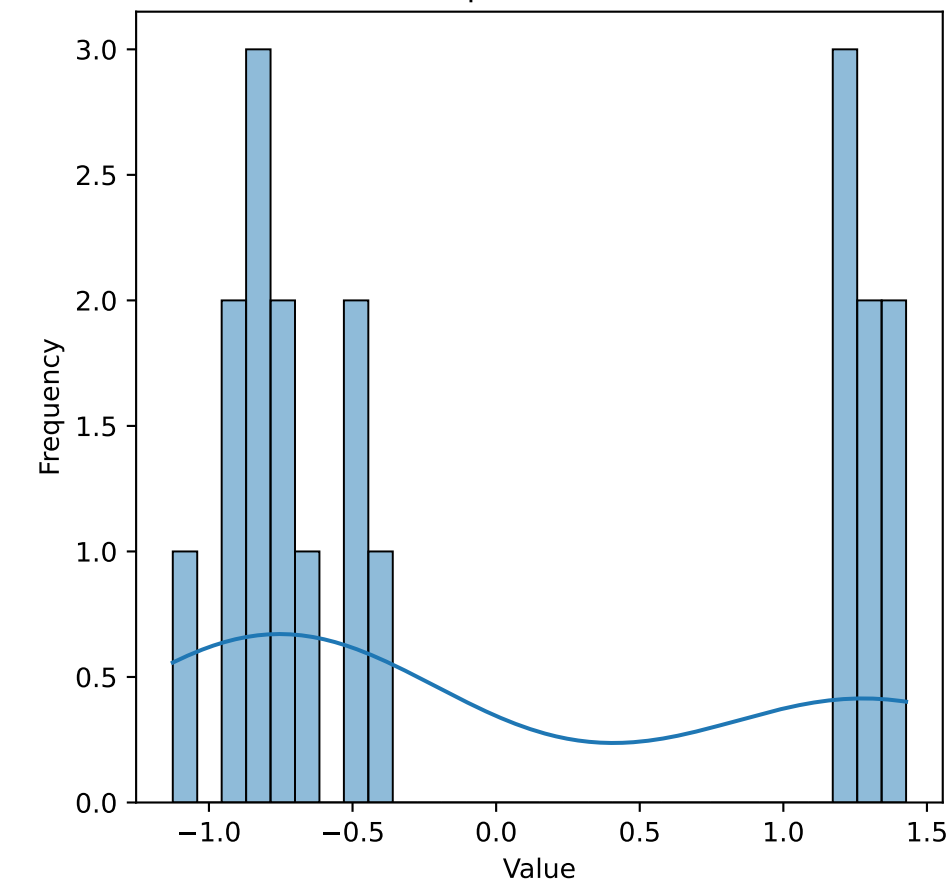
CLR - rplo 418 (Bacteroidetes)



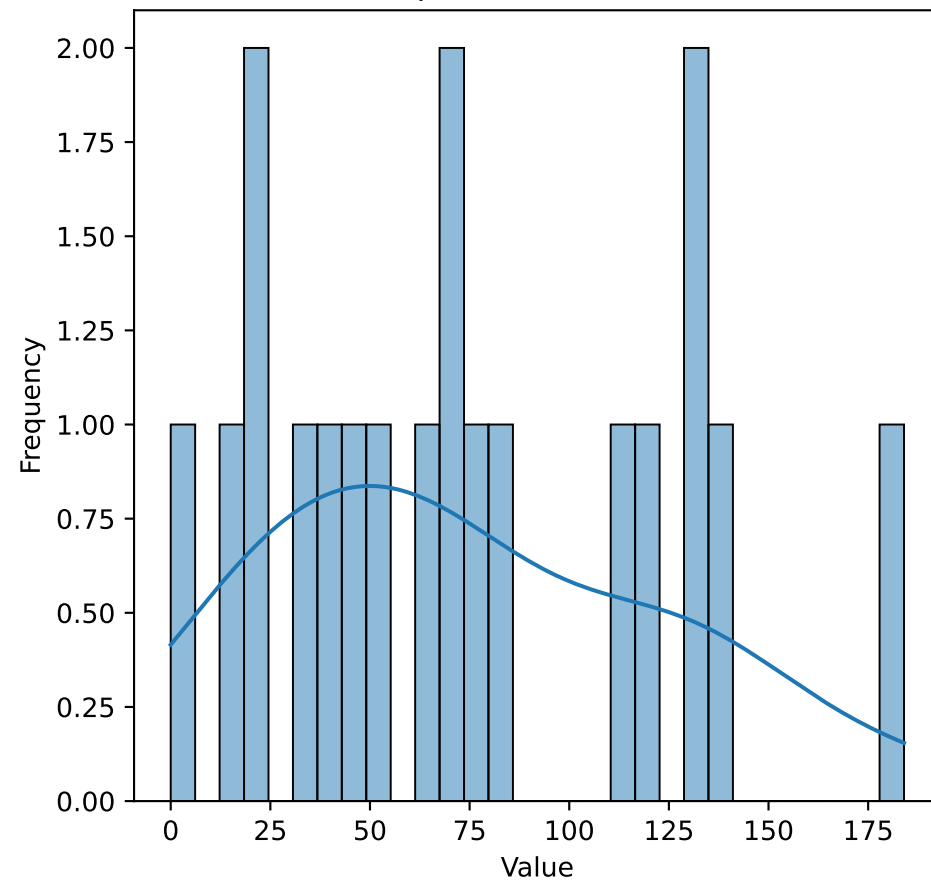
Power - rplo 418 (Bacteroidetes)



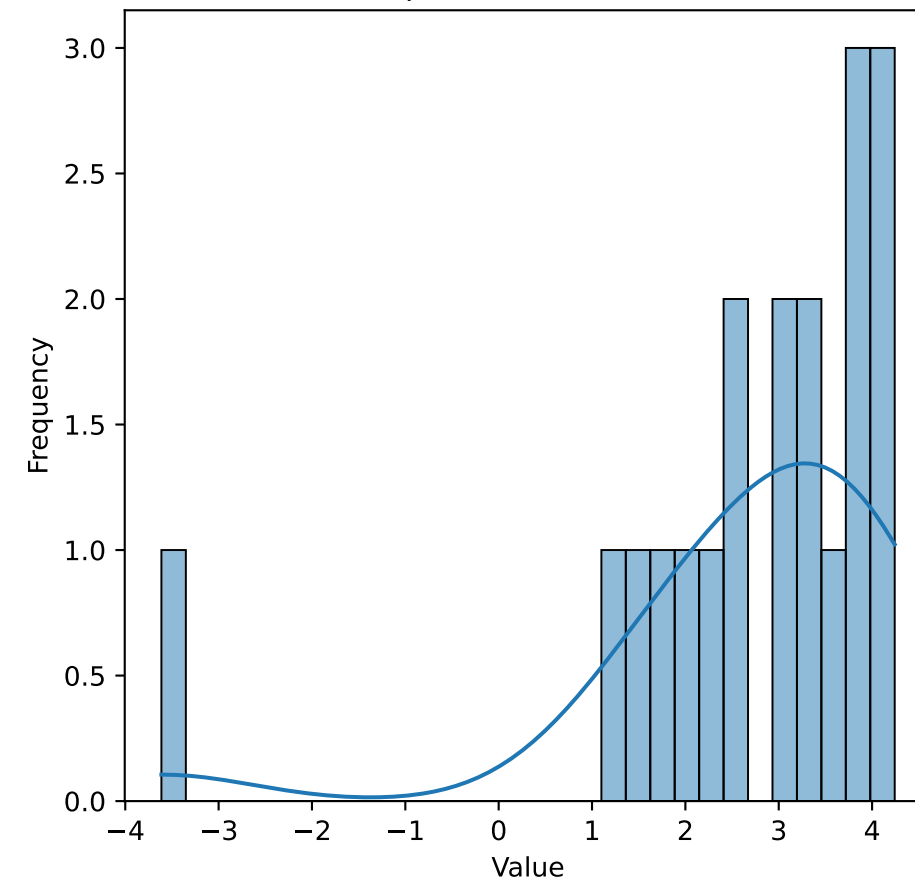
CLR+Power - rplo 418 (Bacteroidetes)



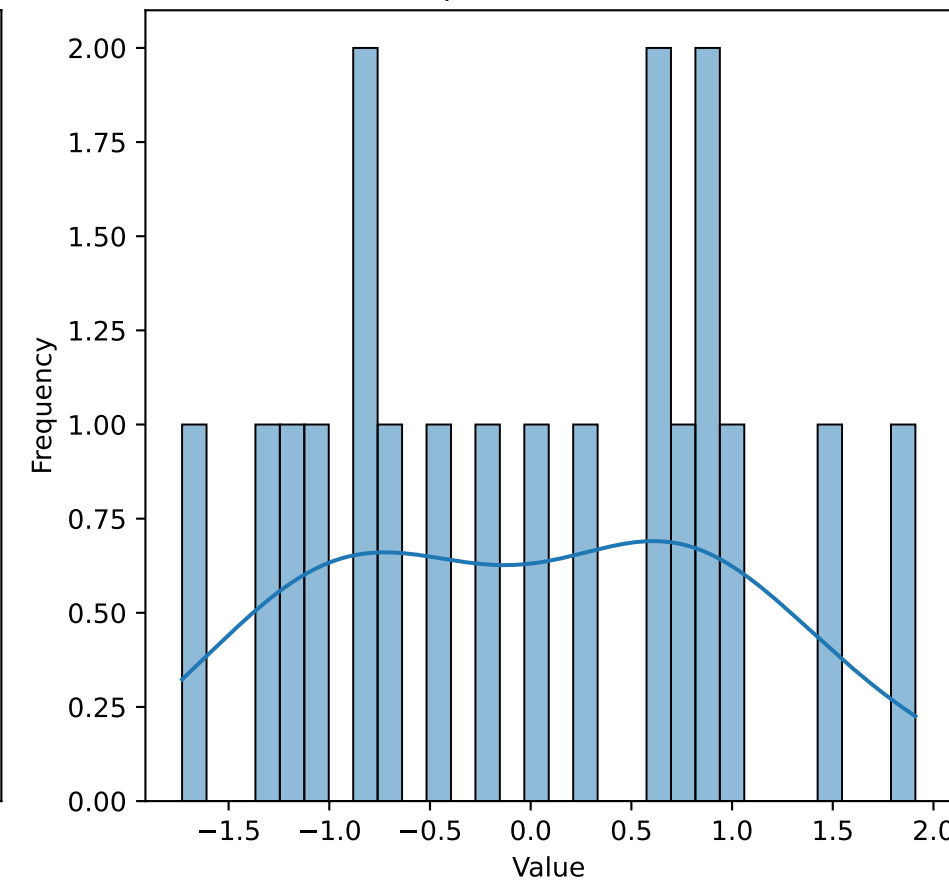
Raw - rplo 42 (Acidobacteria)



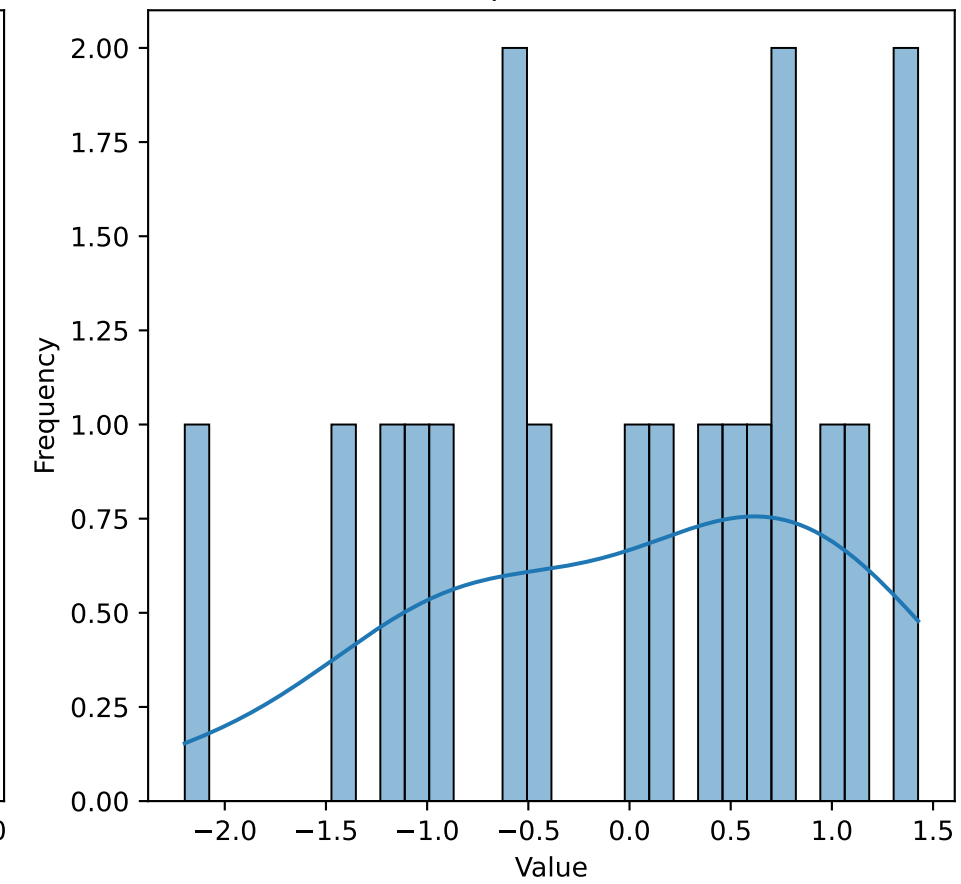
CLR - rplo 42 (Acidobacteria)



Power - rplo 42 (Acidobacteria)

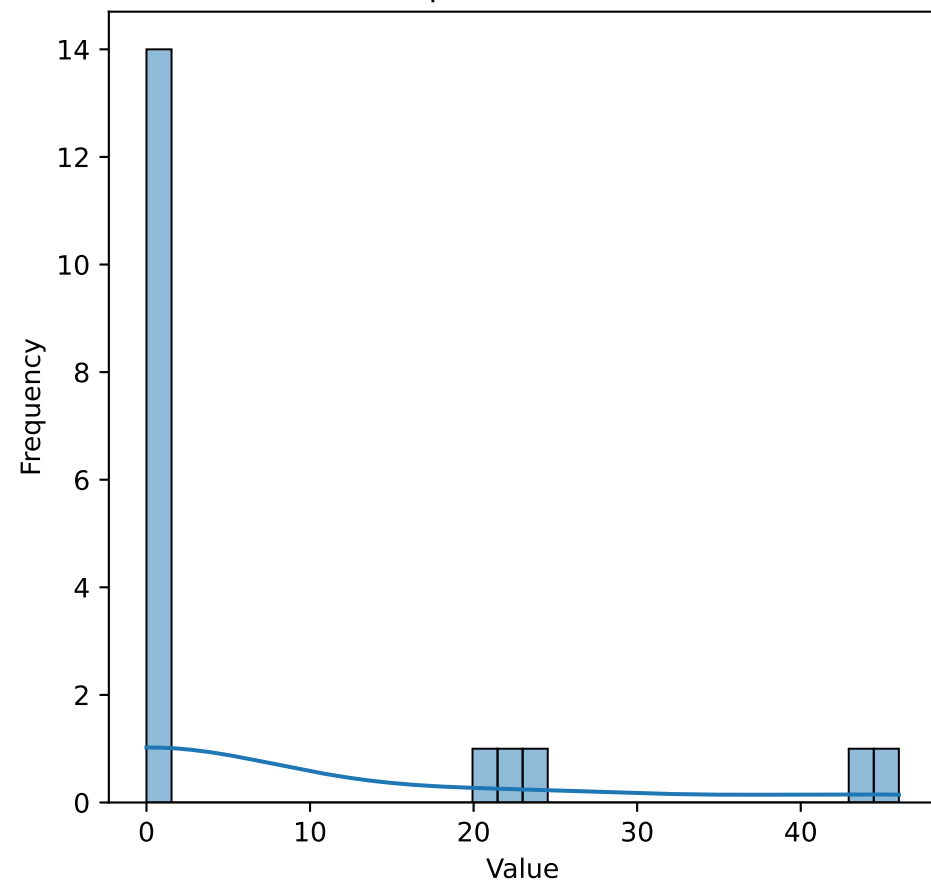


CLR+Power - rplo 42 (Acidobacteria)

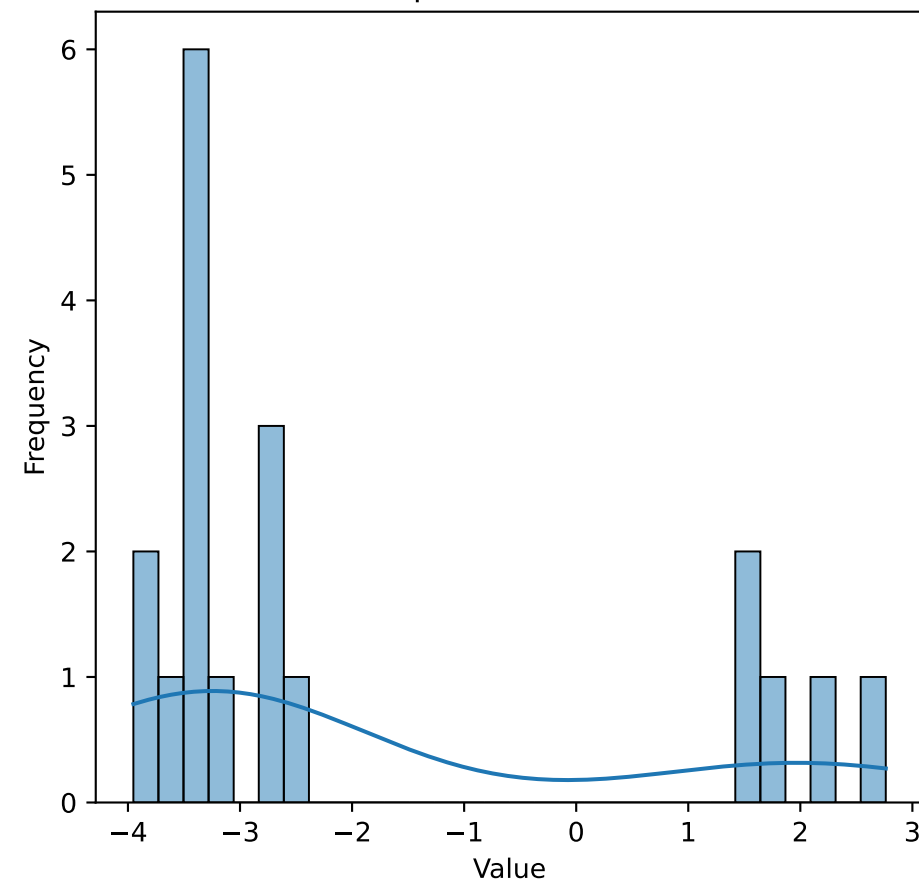




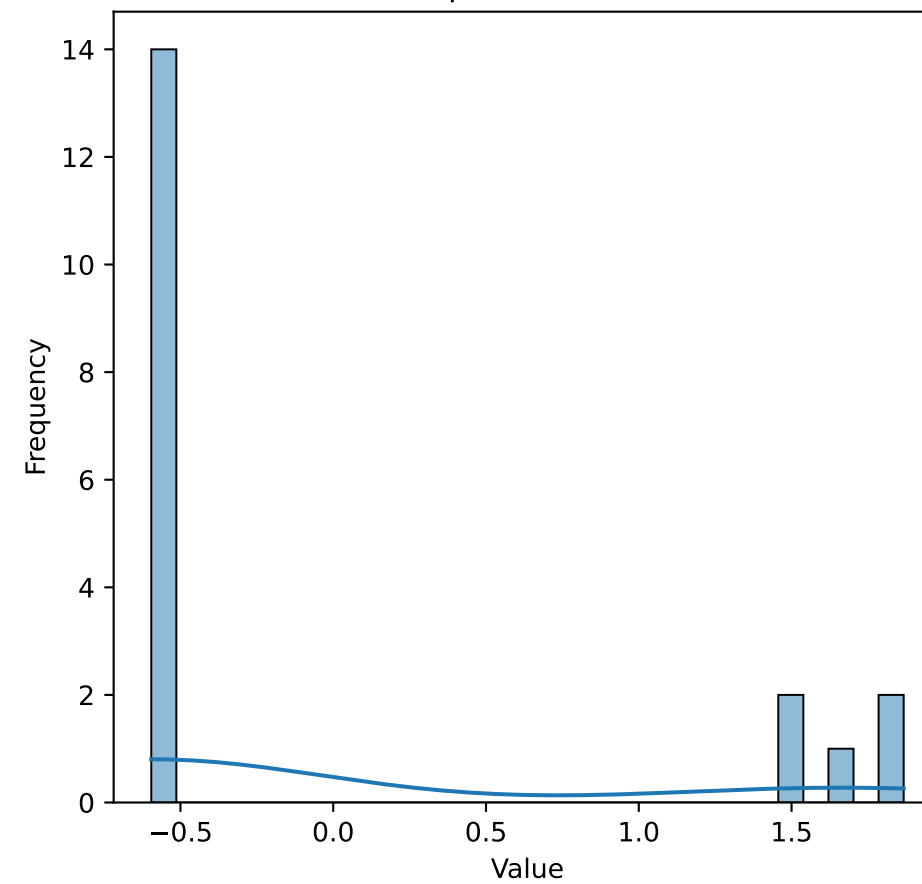
Raw - rplo 420 (unknown)



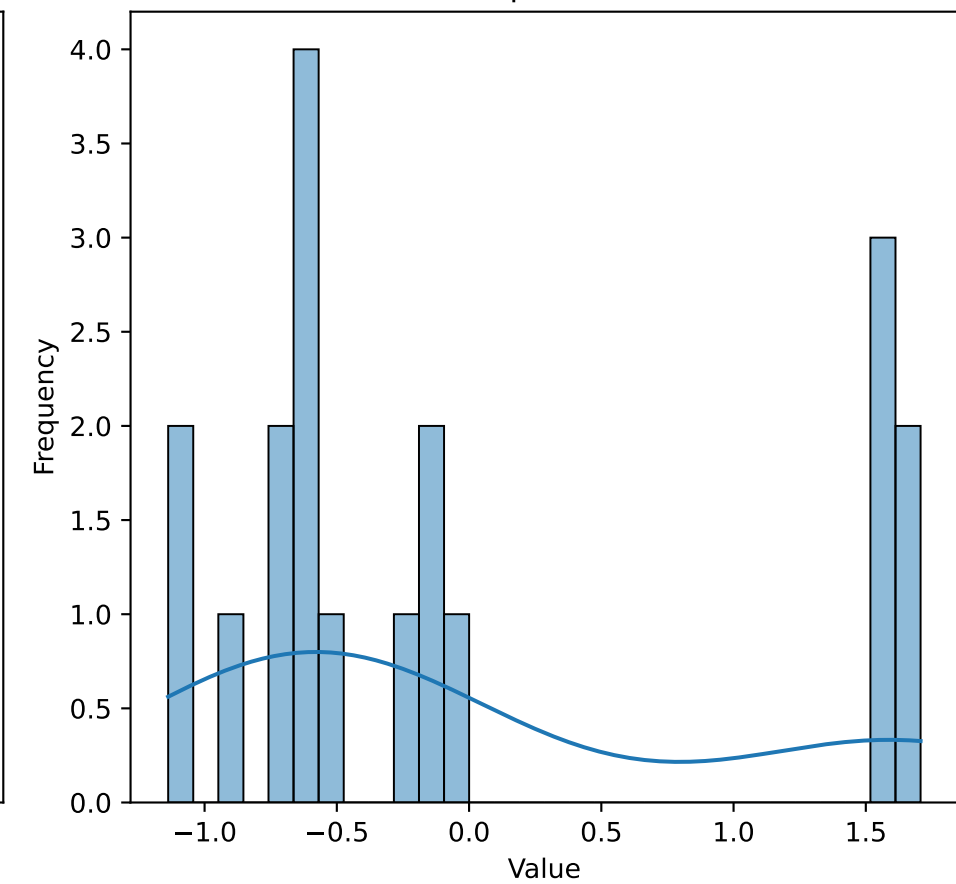
CLR - rplo 420 (unknown)



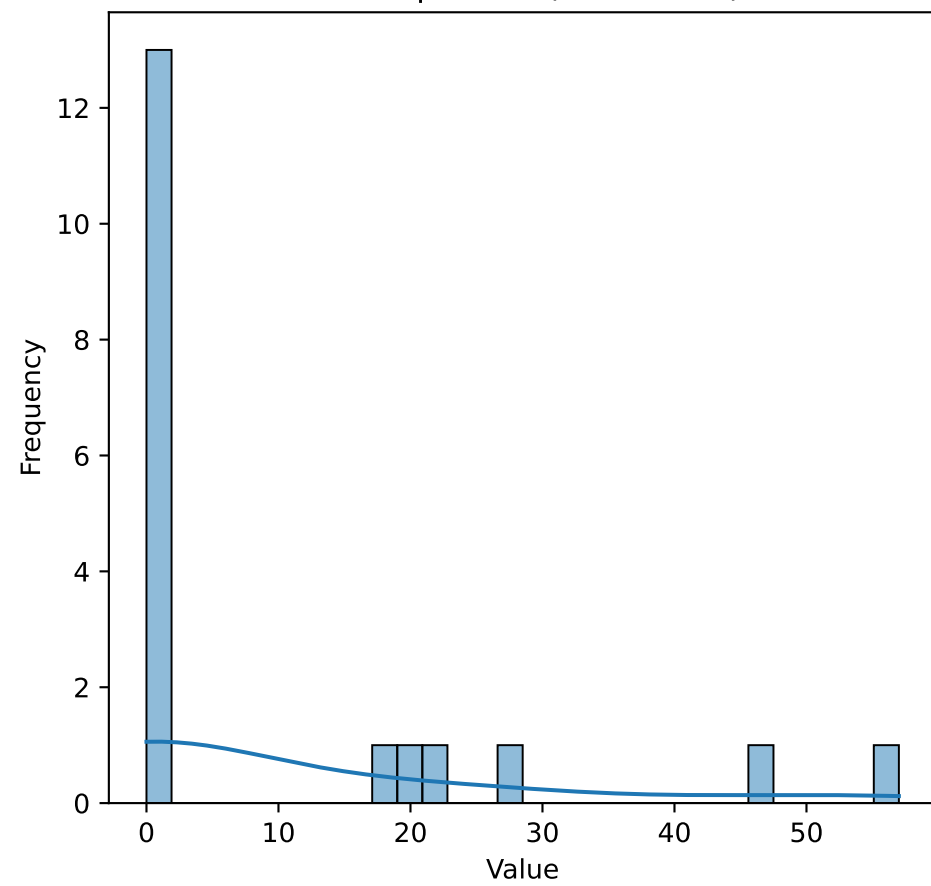
Power - rplo 420 (unknown)



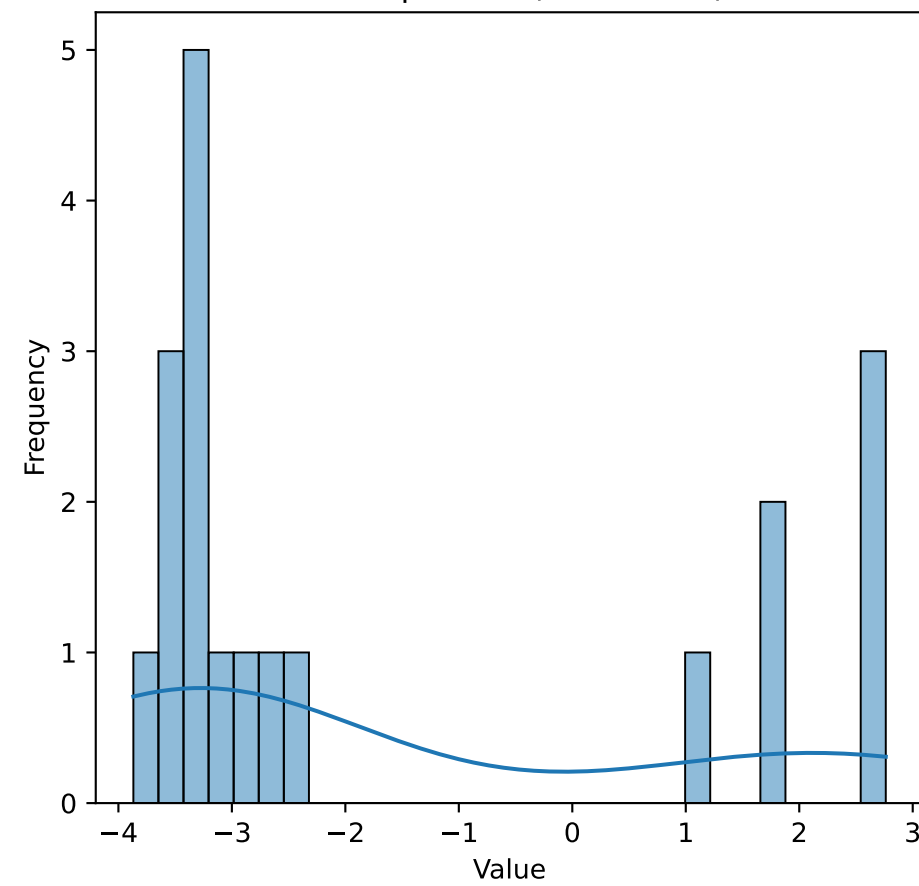
CLR+Power - rplo 420 (unknown)



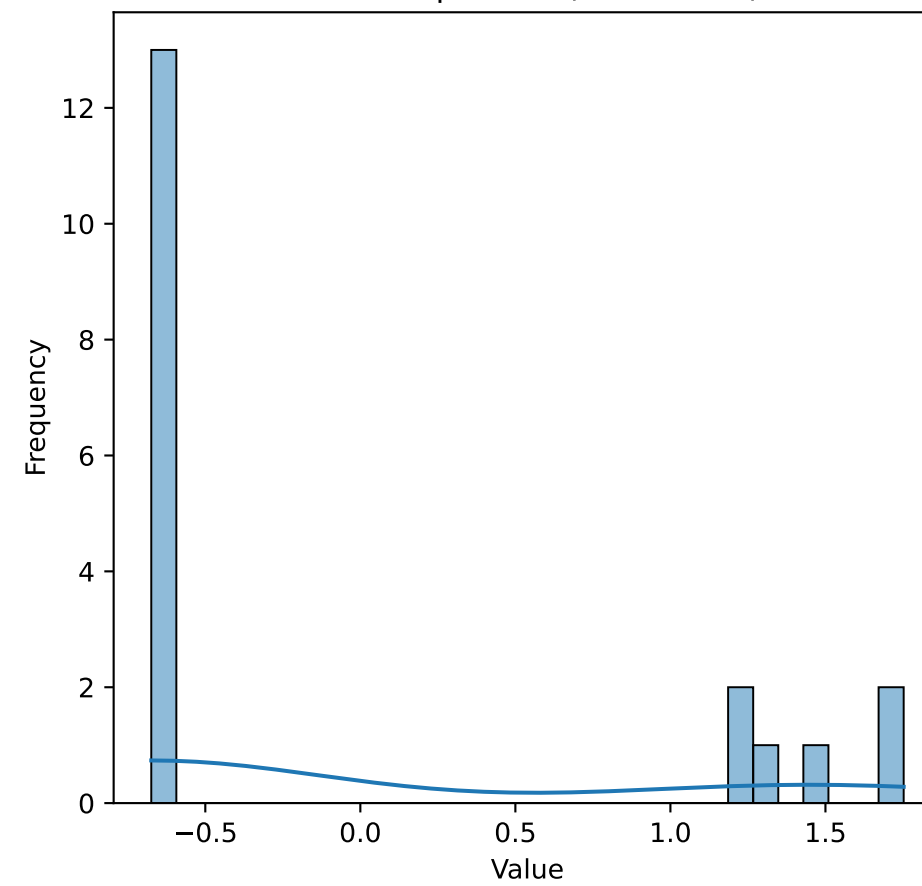
Raw - rplo 421 (Chloroflexi)



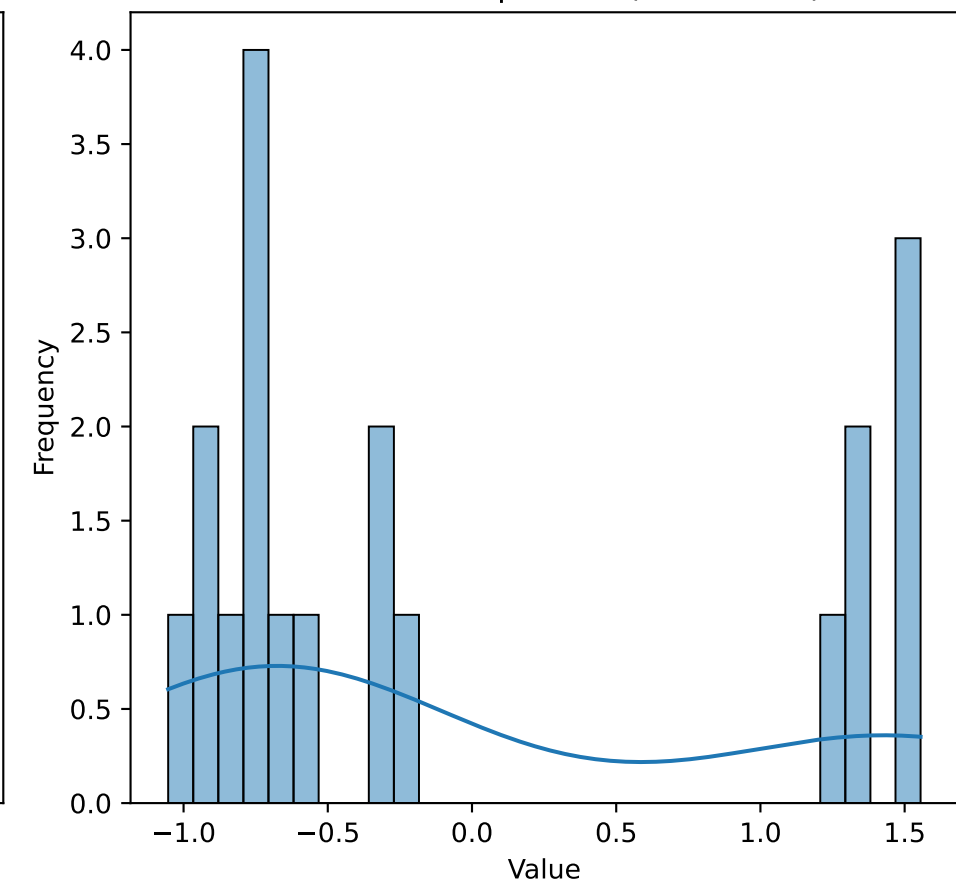
CLR - rplo 421 (Chloroflexi)



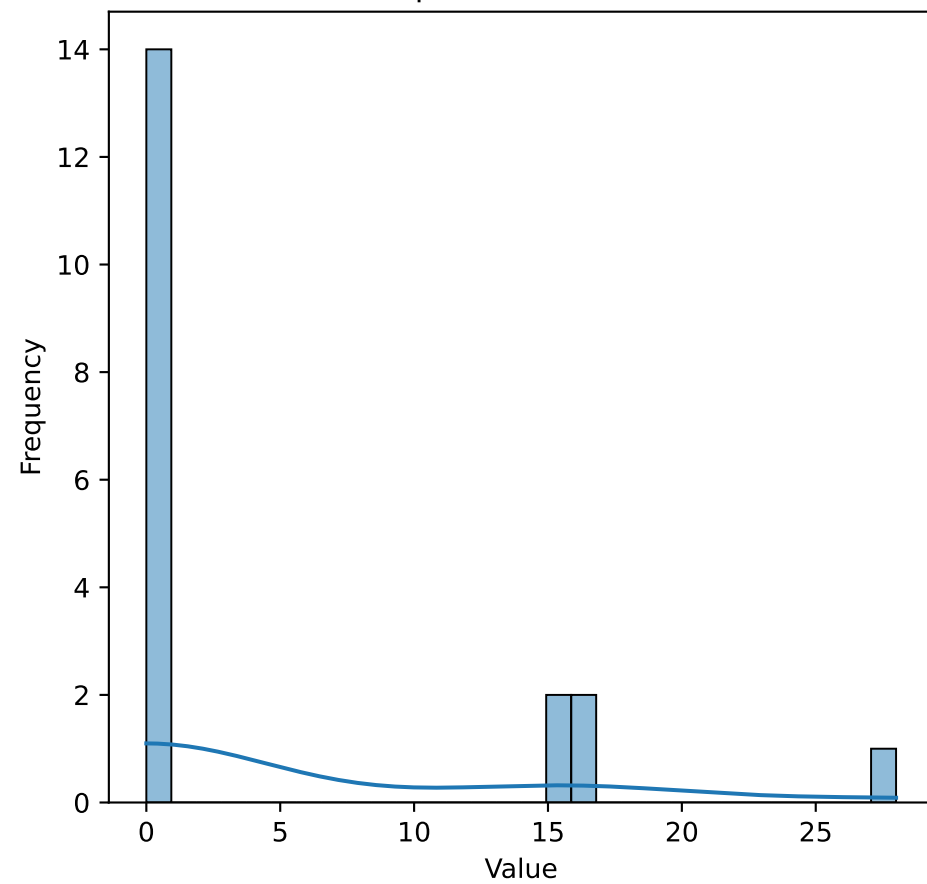
Power - rplo 421 (Chloroflexi)



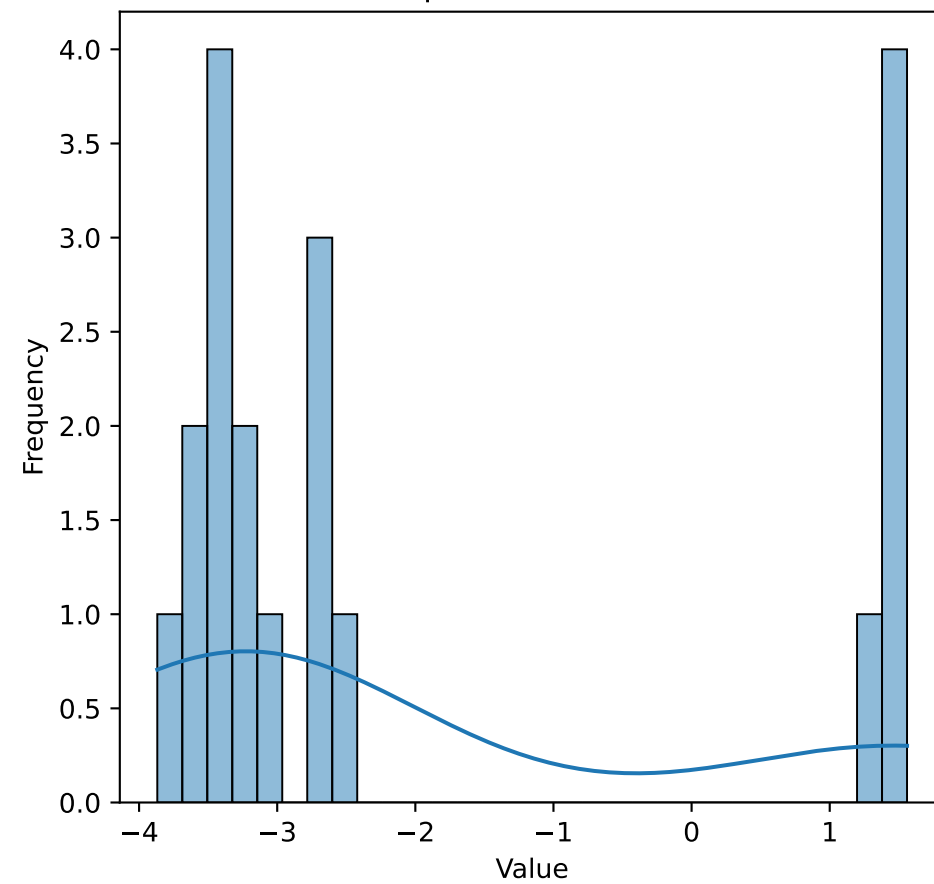
CLR+Power - rplo 421 (Chloroflexi)



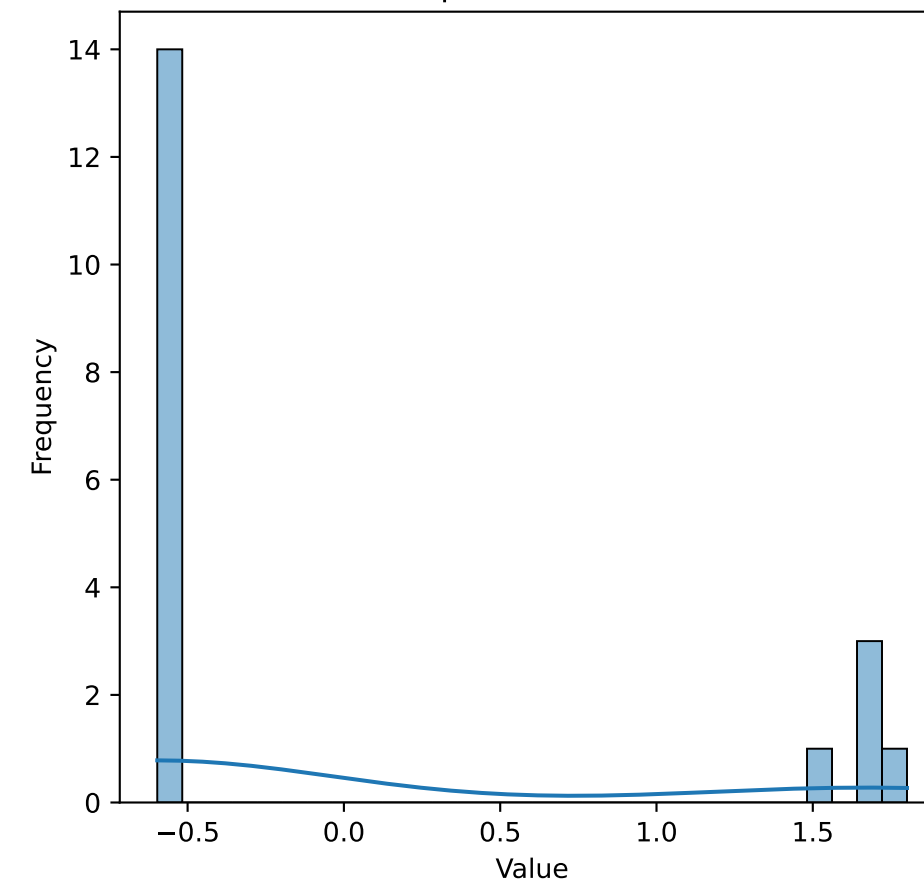
Raw - rplo 422 (Chloroflexi)



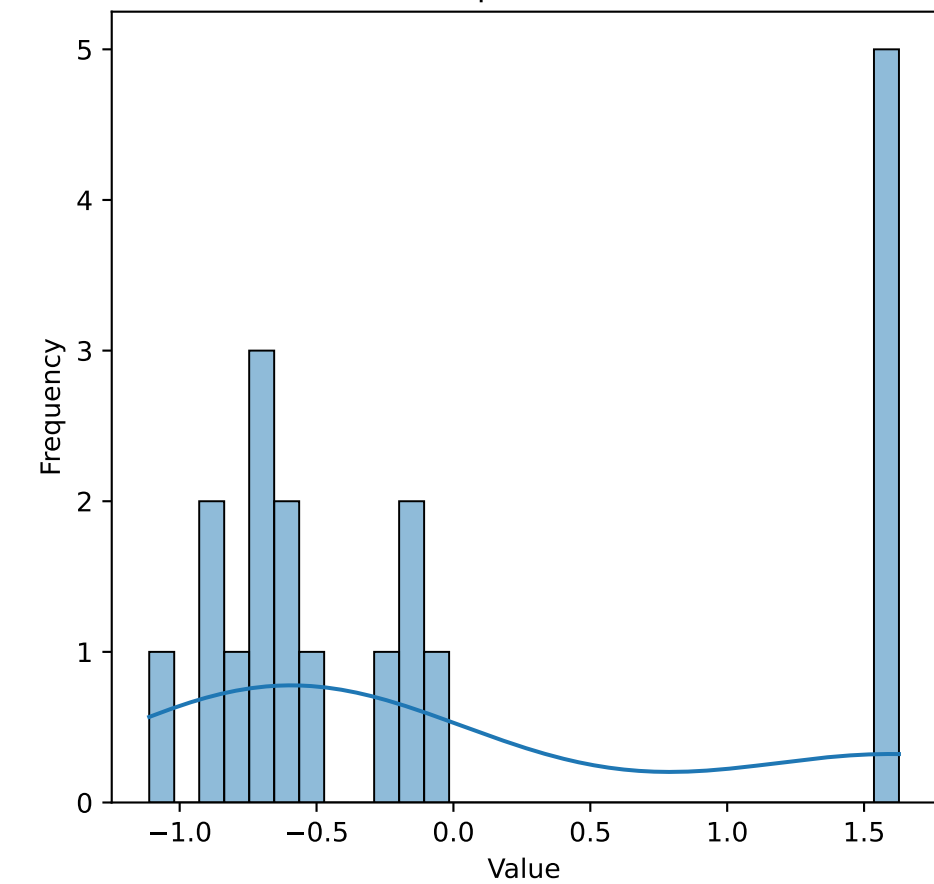
CLR - rplo 422 (Chloroflexi)



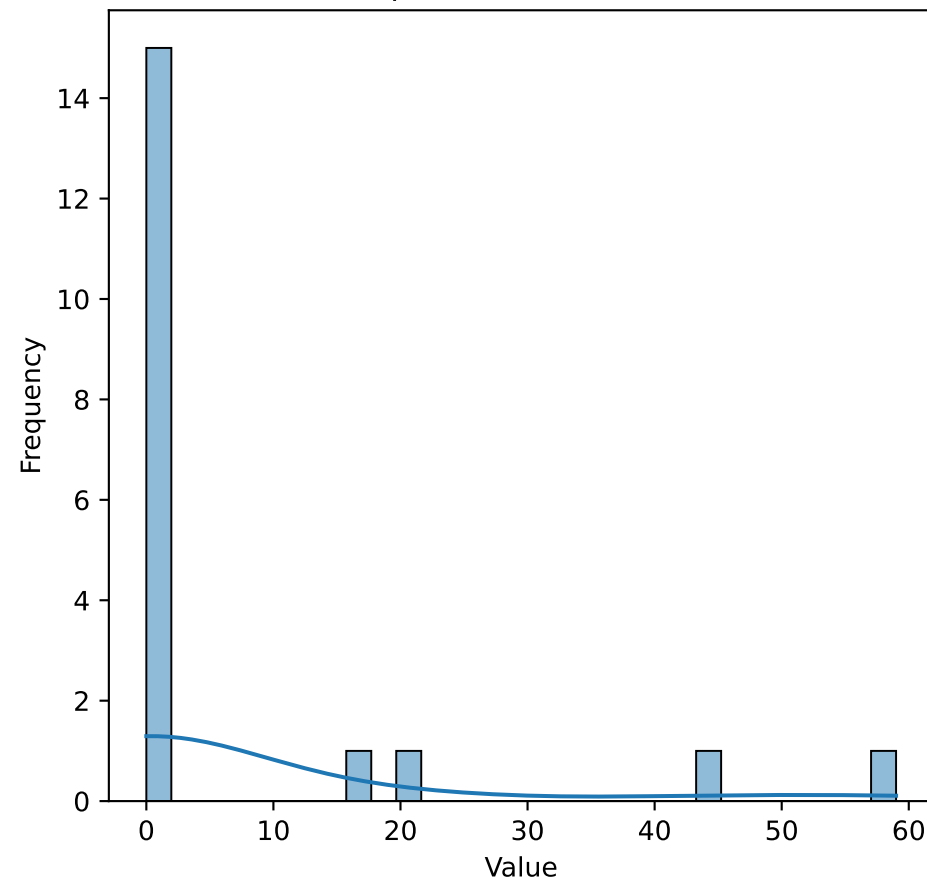
Power - rplo 422 (Chloroflexi)



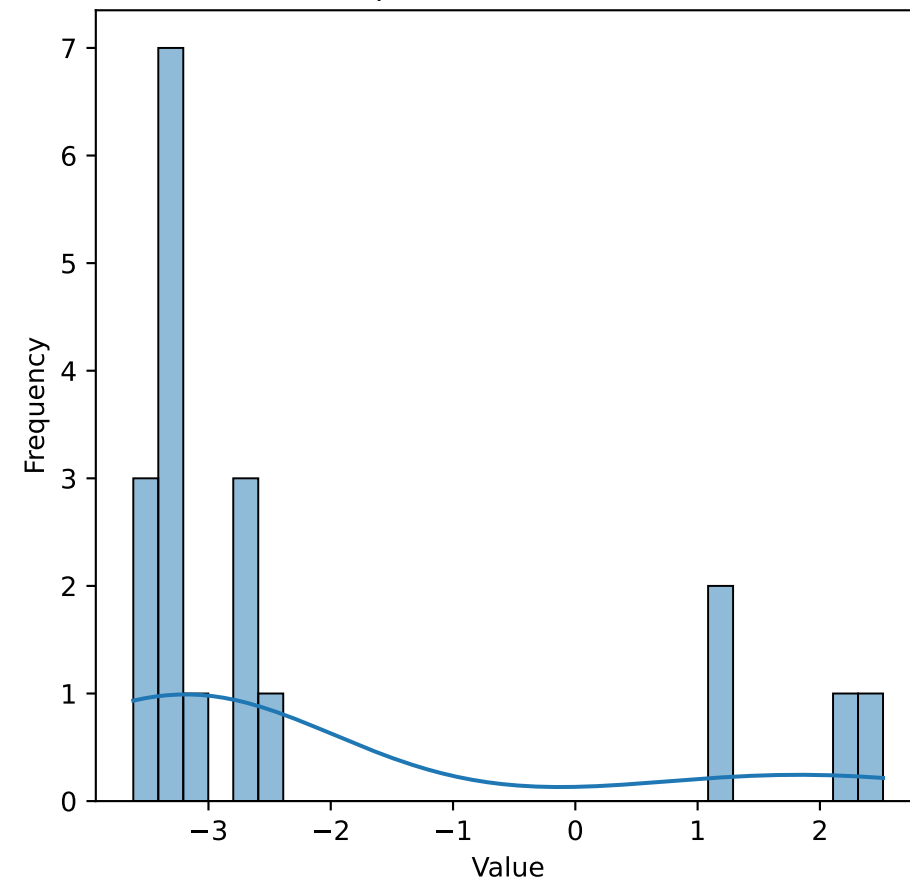
CLR+Power - rplo 422 (Chloroflexi)



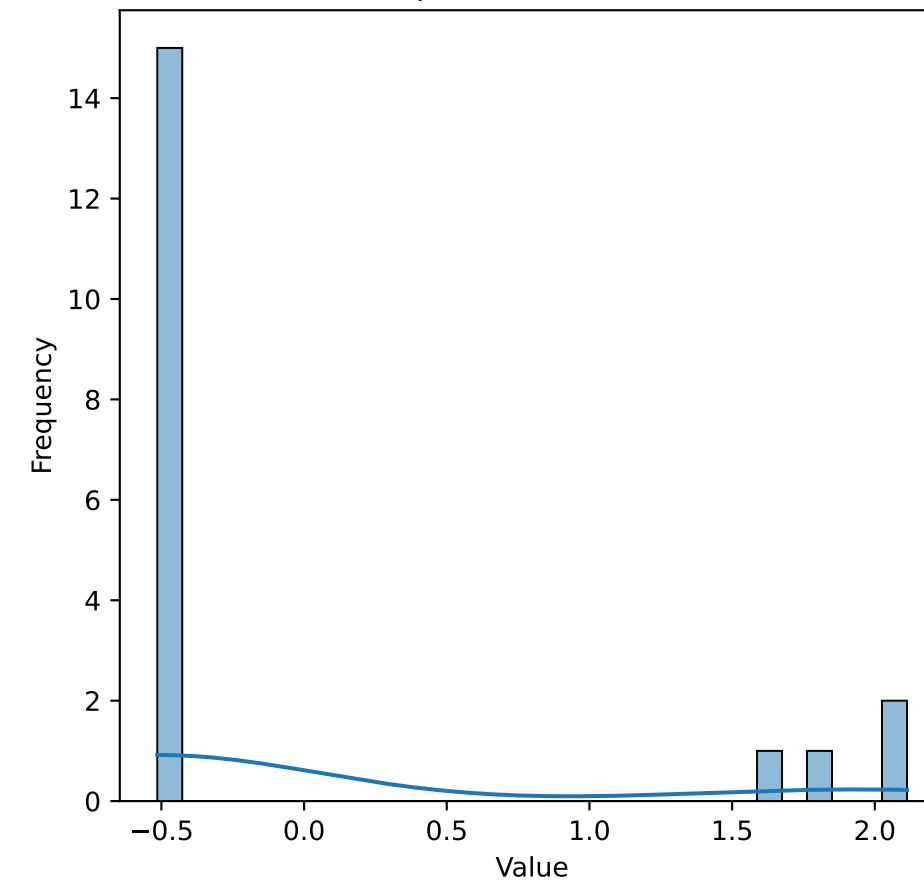
Raw - rplo 424 (Acidobacteria)



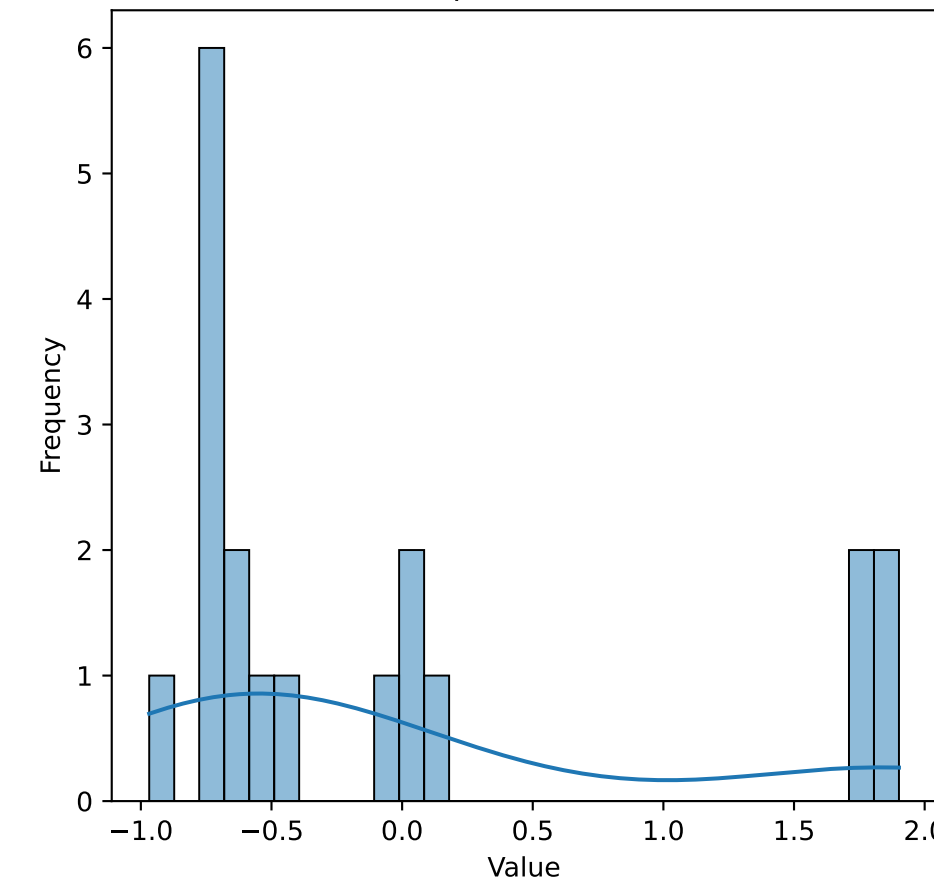
CLR - rplo 424 (Acidobacteria)



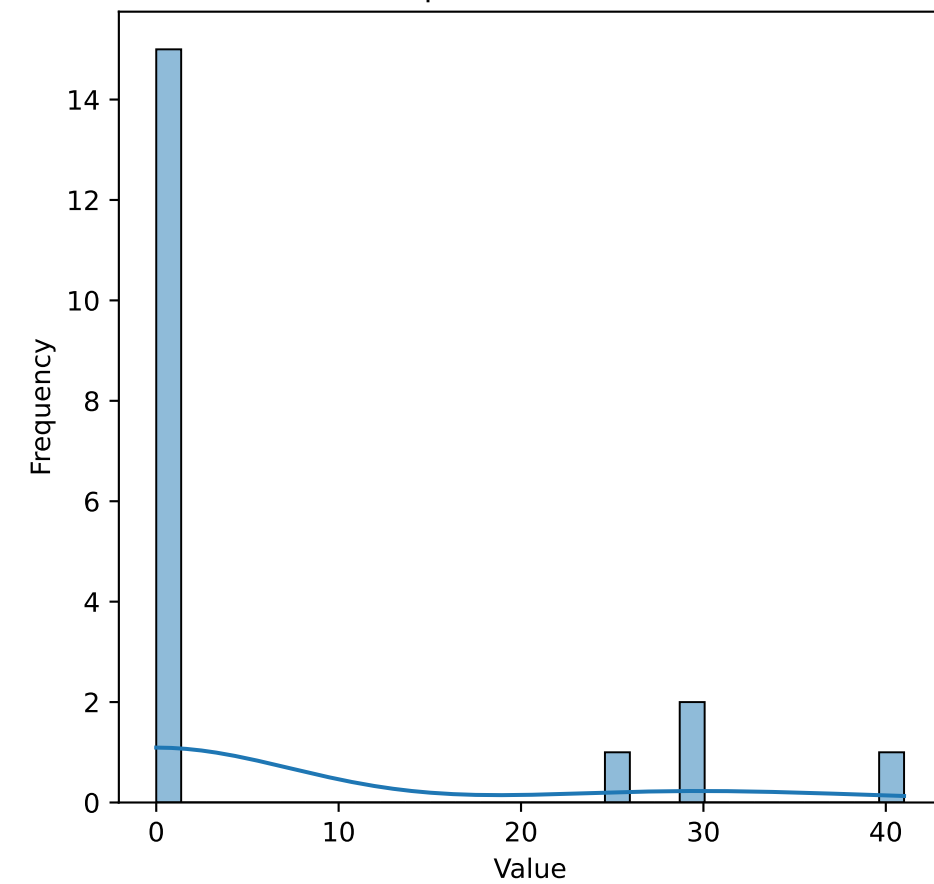
Power - rplo 424 (Acidobacteria)



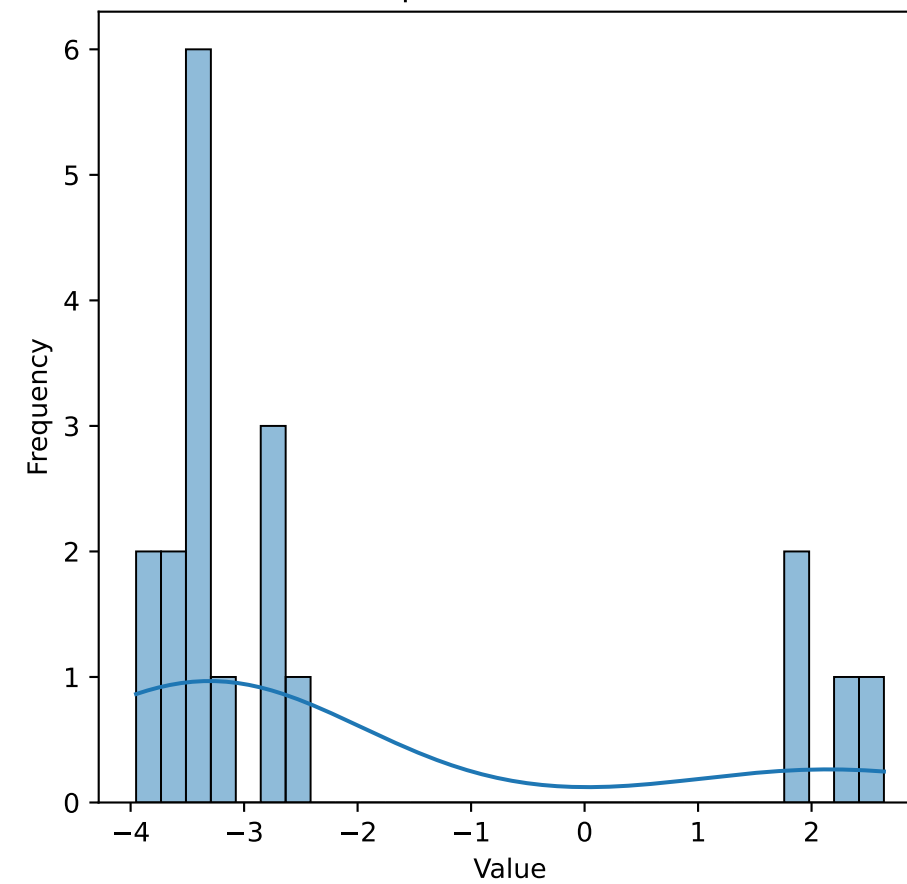
CLR+Power - rplo 424 (Acidobacteria)



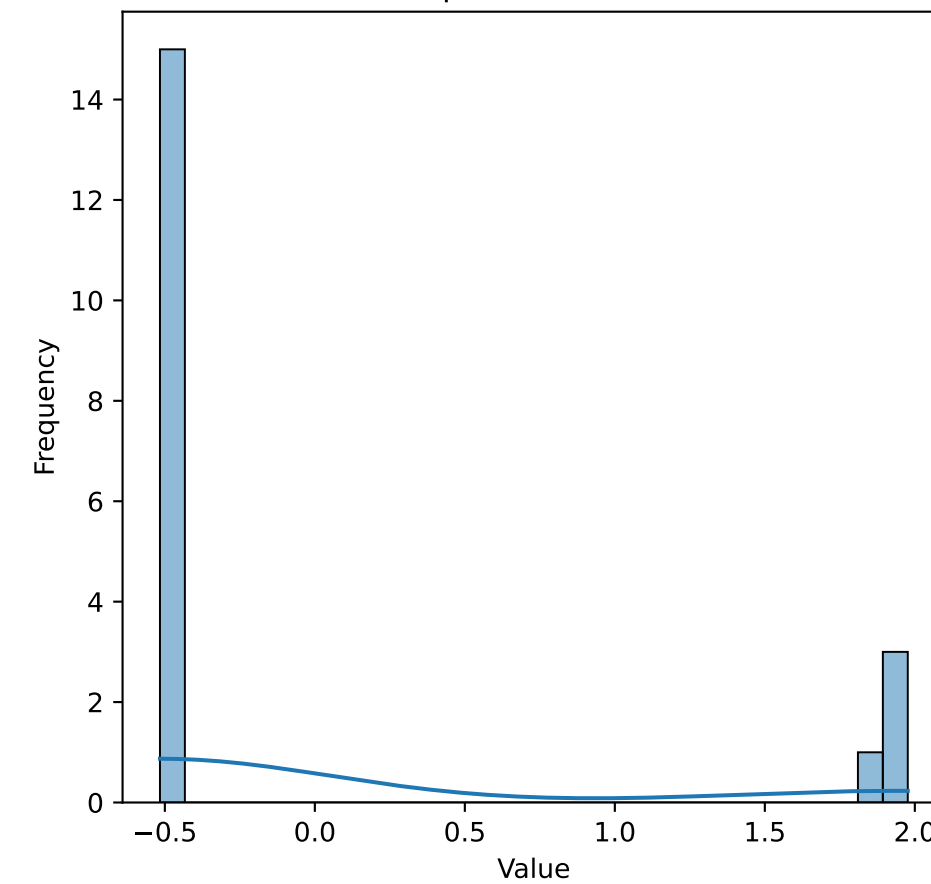
Raw - rplo 425 (Chloroflexi)



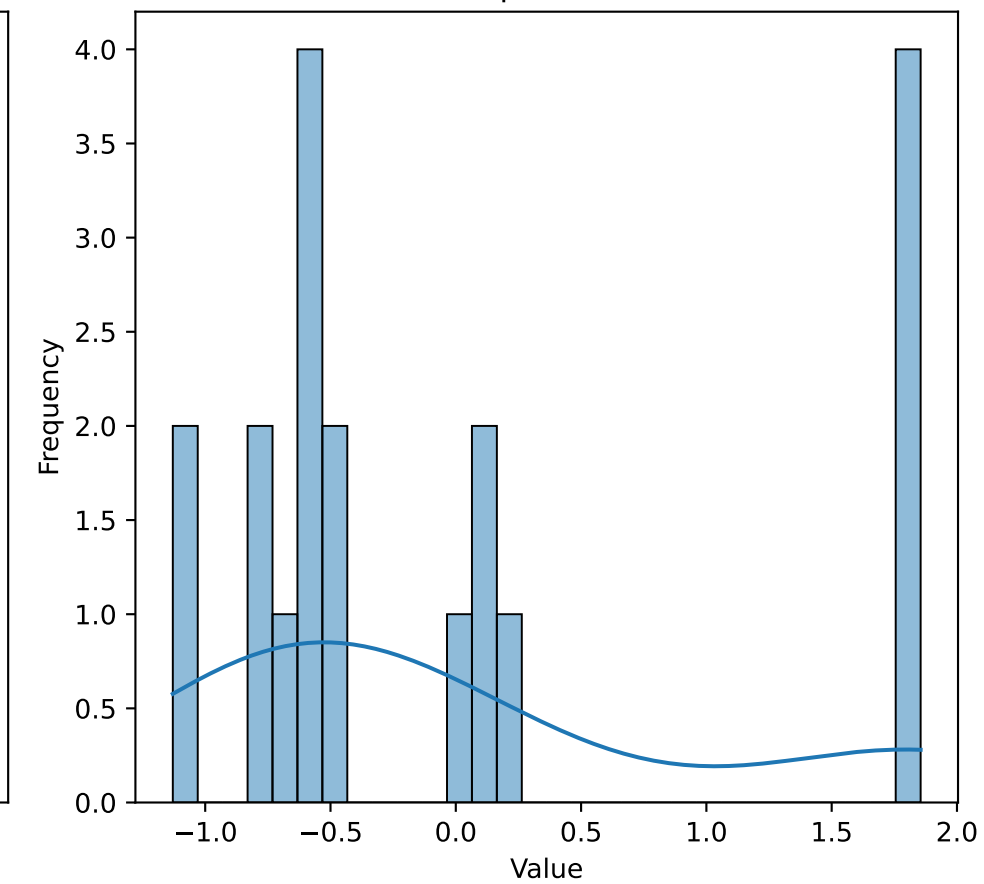
CLR - rplo 425 (Chloroflexi)



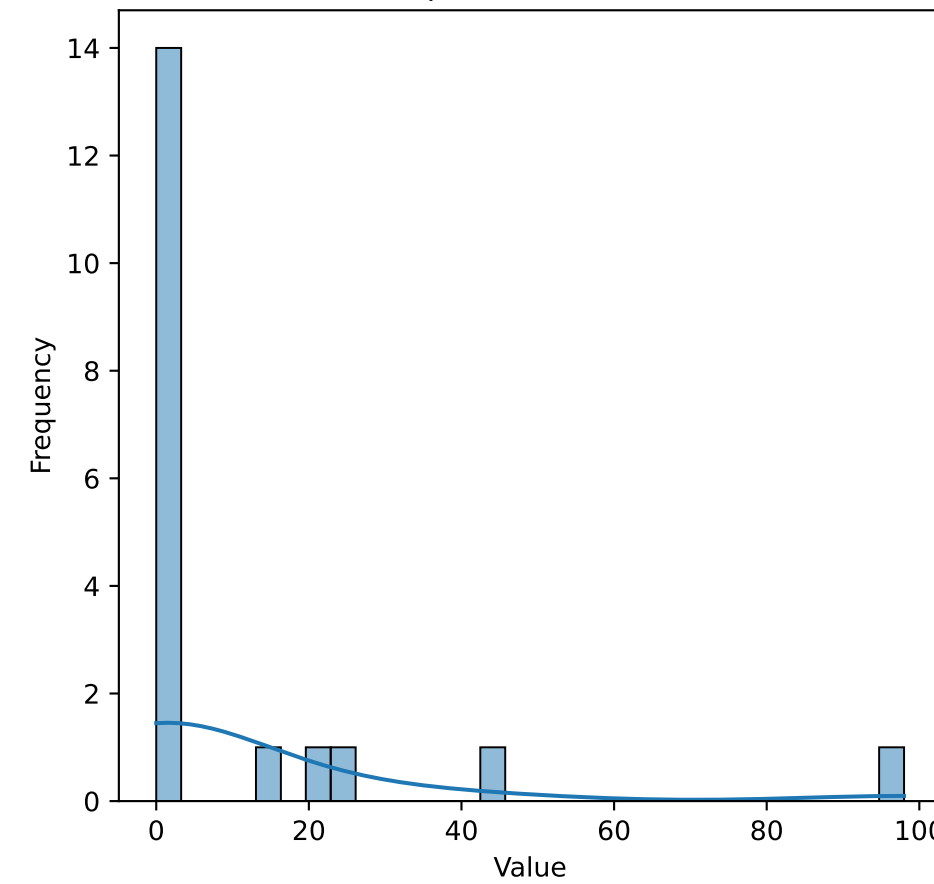
Power - rplo 425 (Chloroflexi)



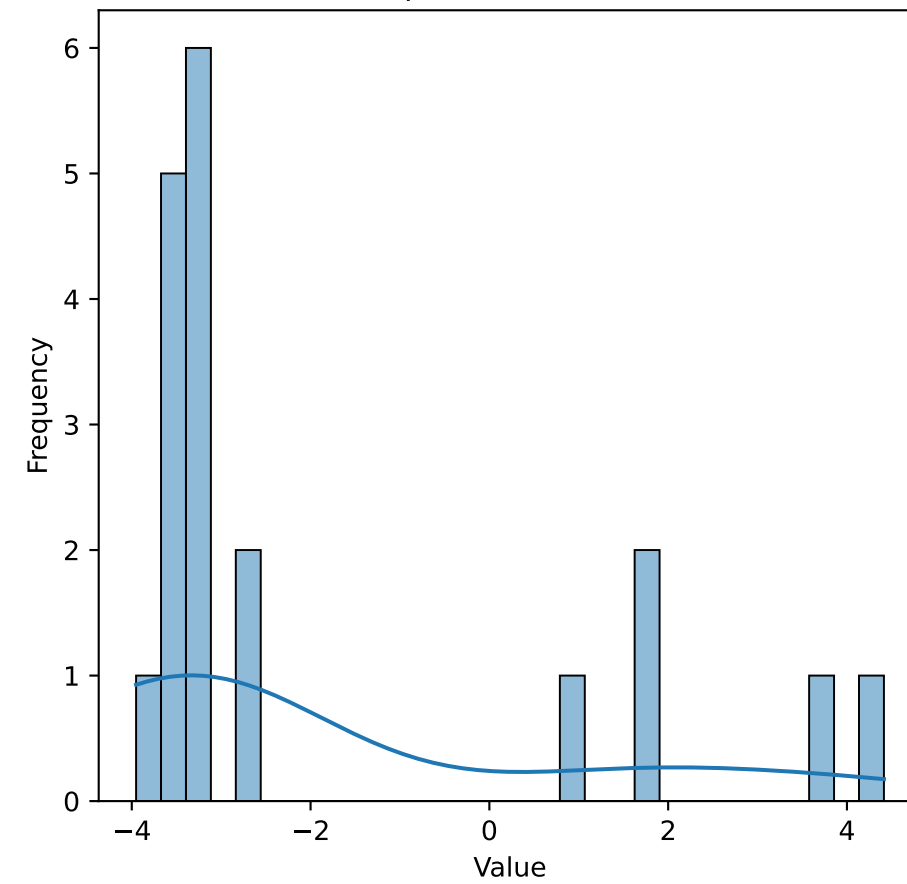
CLR+Power - rplo 425 (Chloroflexi)



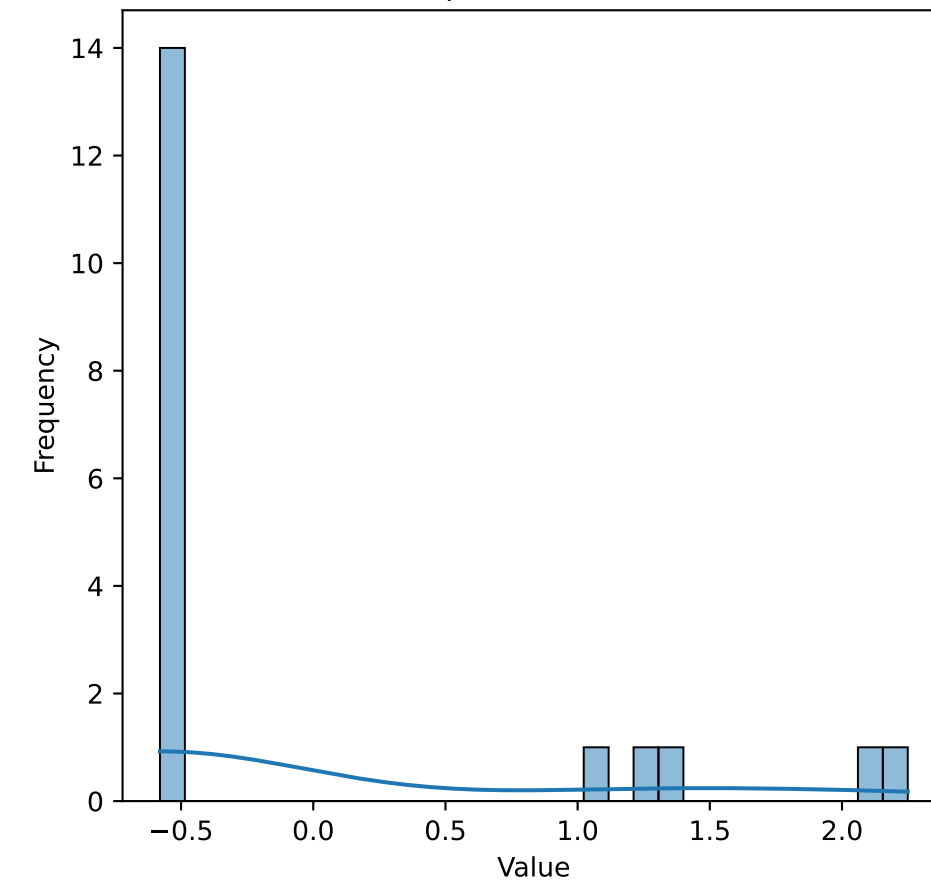
Raw - rplo 426 (Firmicutes)



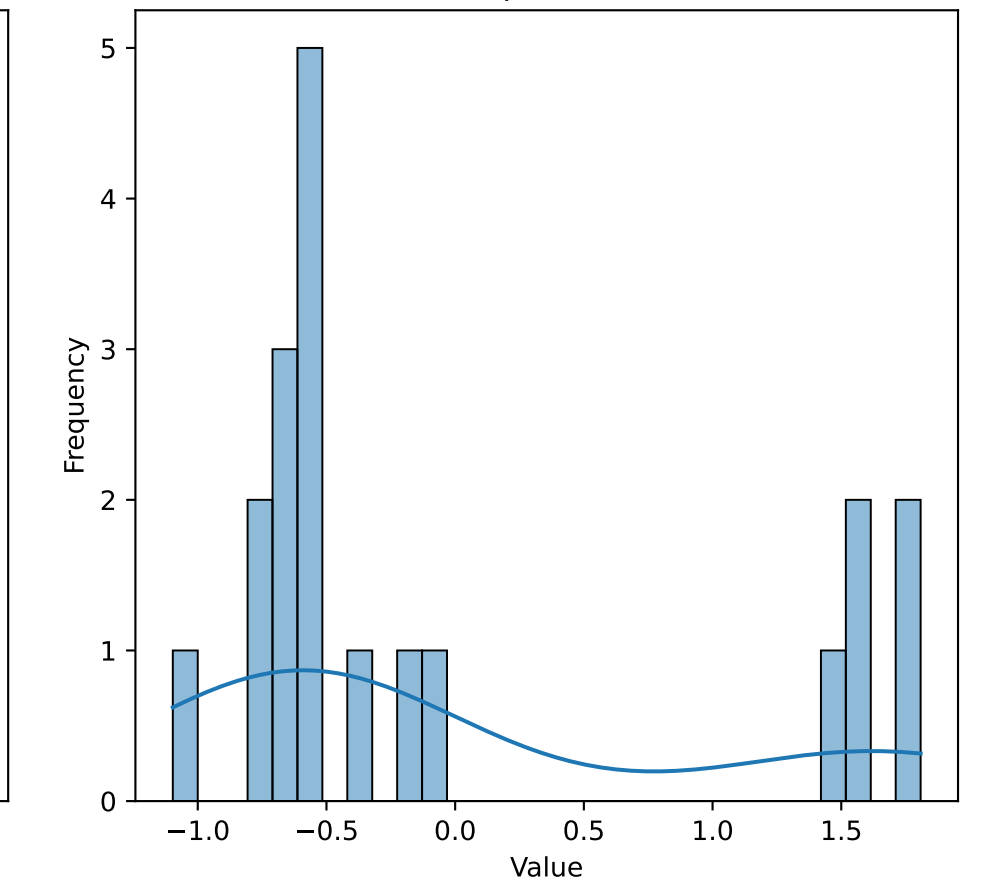
CLR - rplo 426 (Firmicutes)



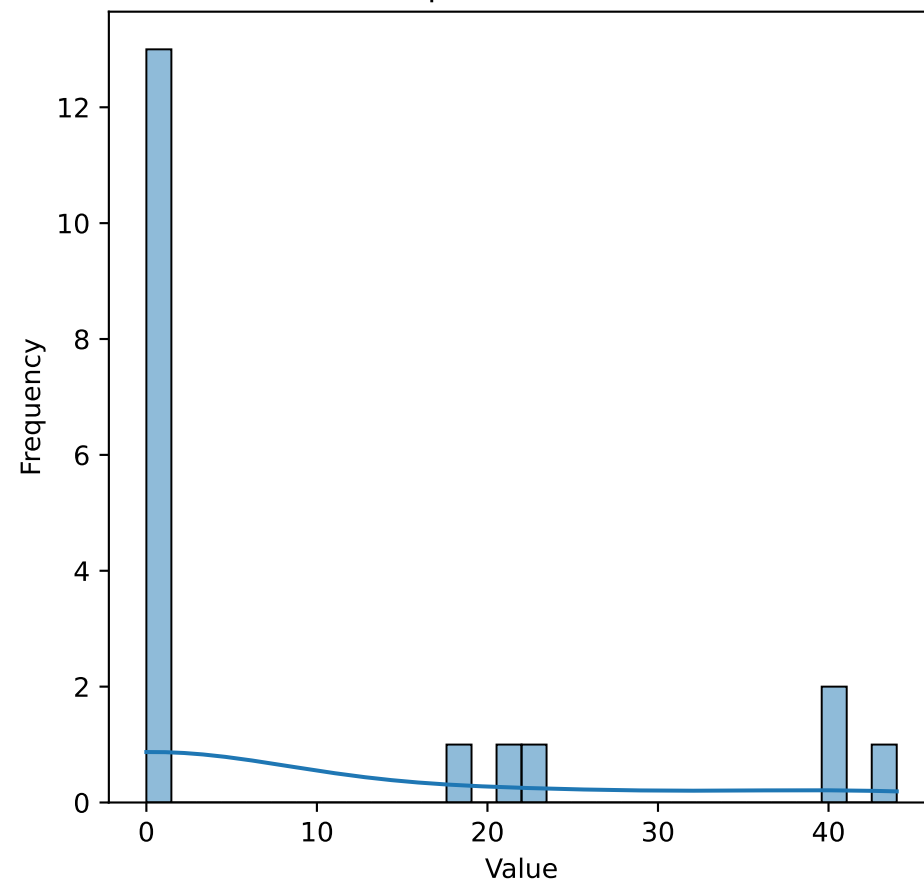
Power - rplo 426 (Firmicutes)



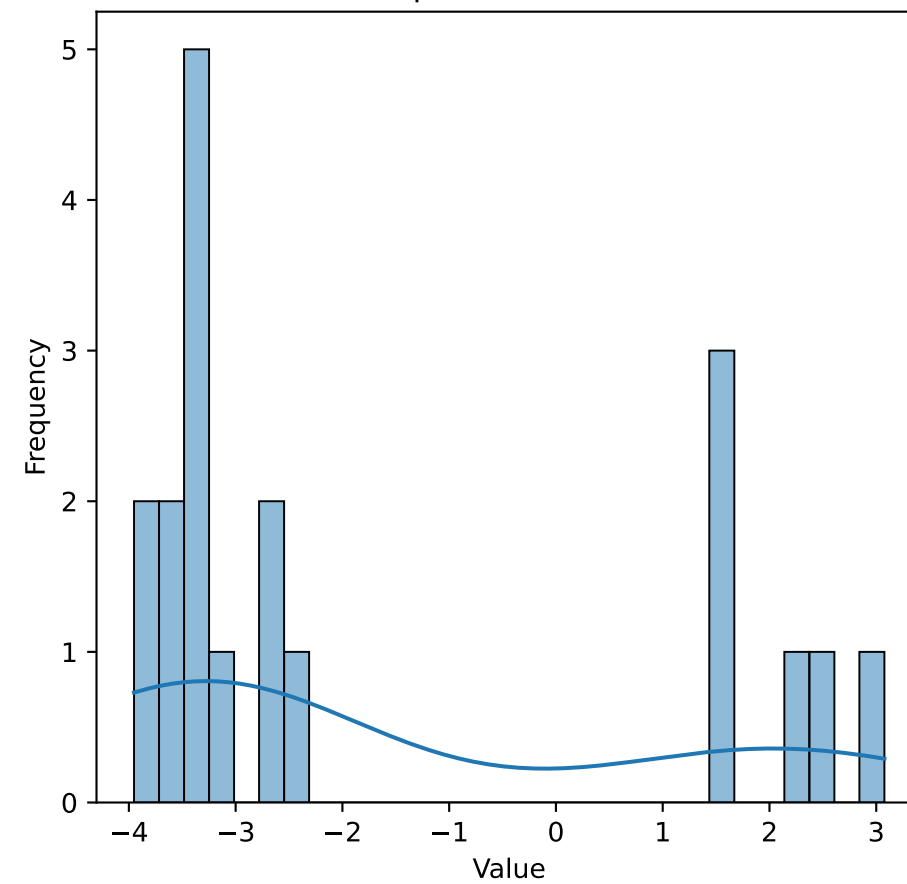
CLR+Power - rplo 426 (Firmicutes)



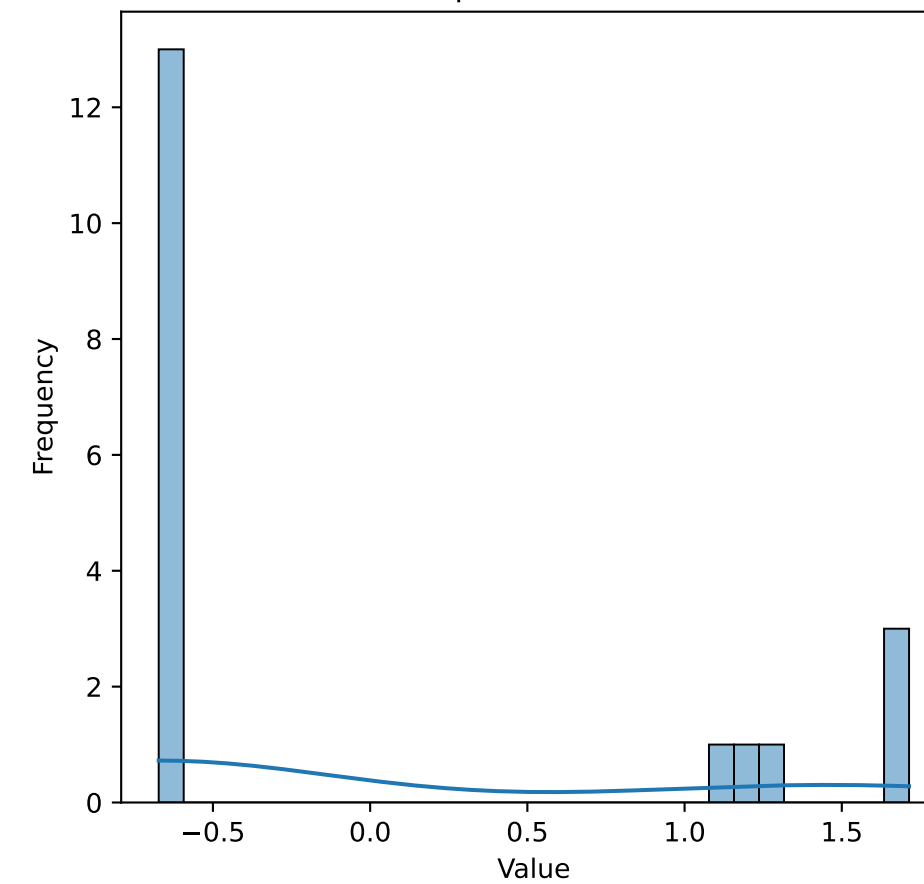
Raw - rplo 427 (unknown)



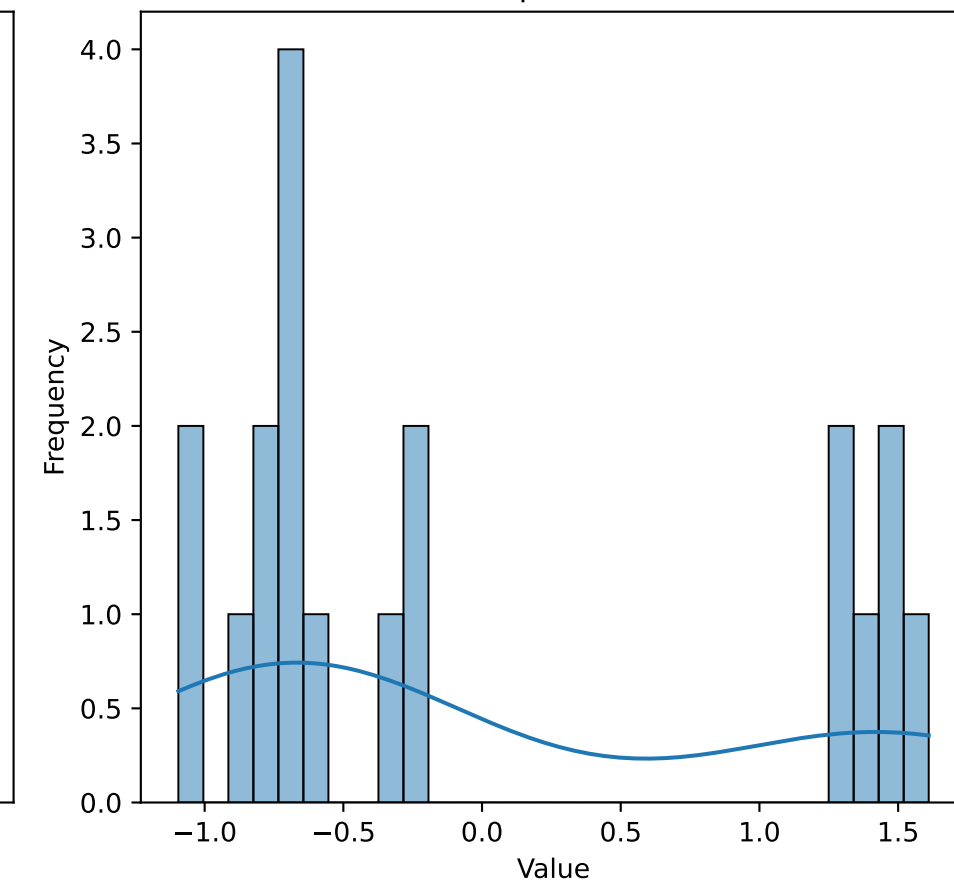
CLR - rplo 427 (unknown)



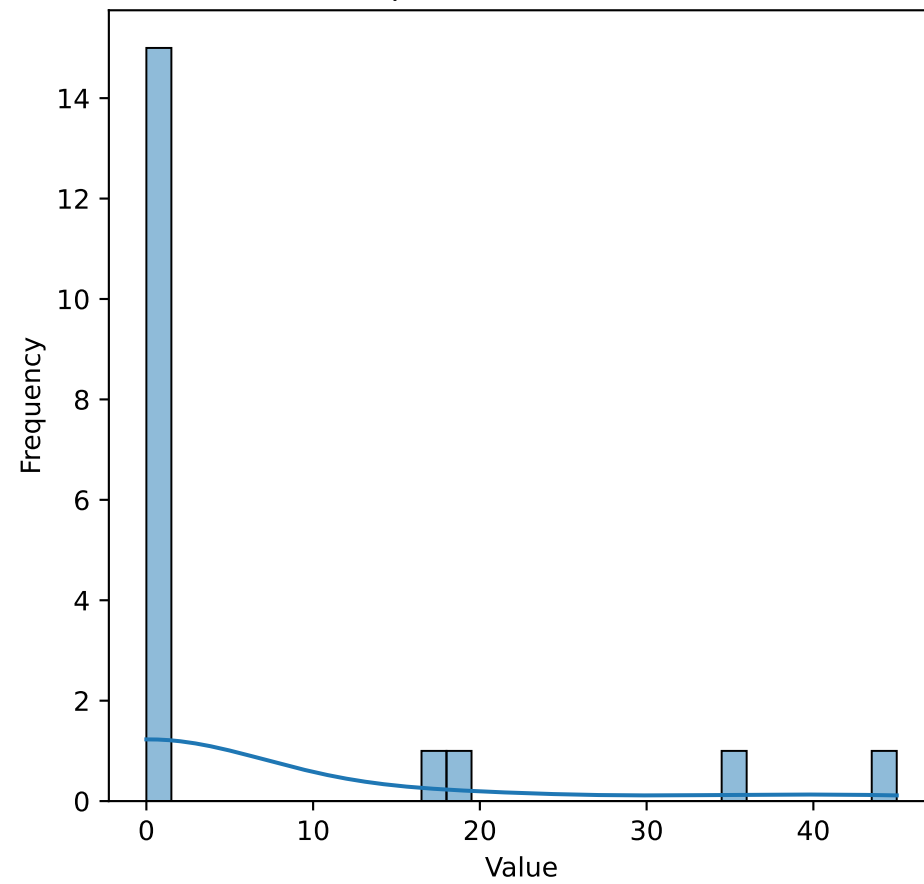
Power - rplo 427 (unknown)



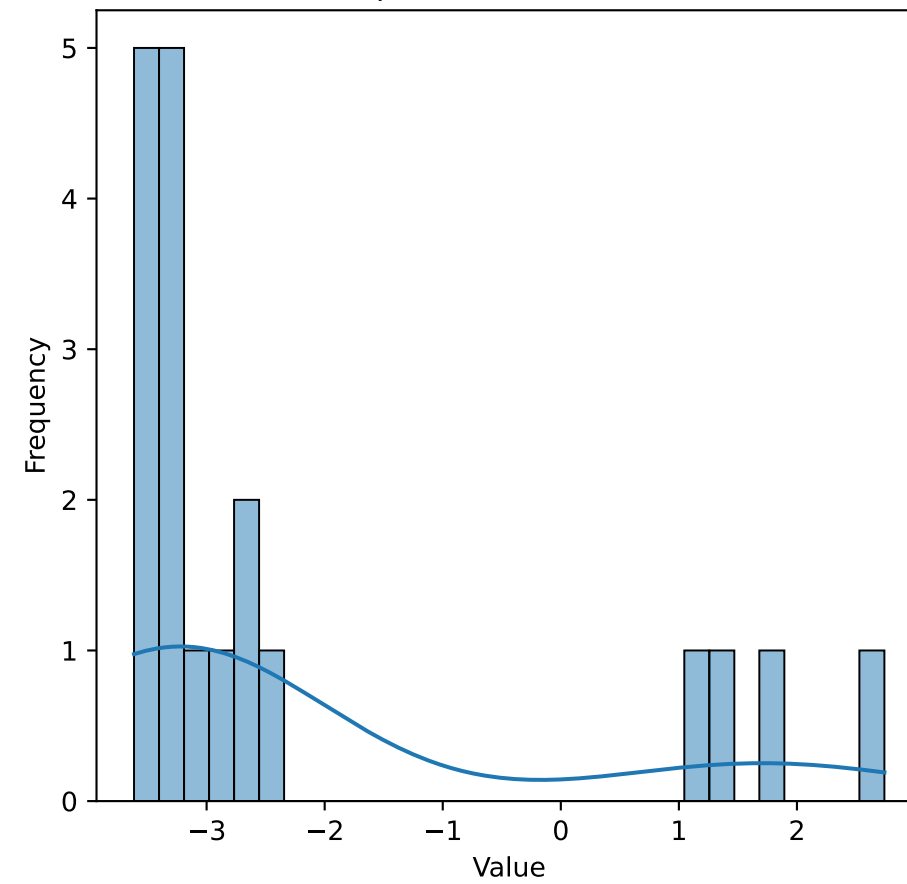
CLR+Power - rplo 427 (unknown)



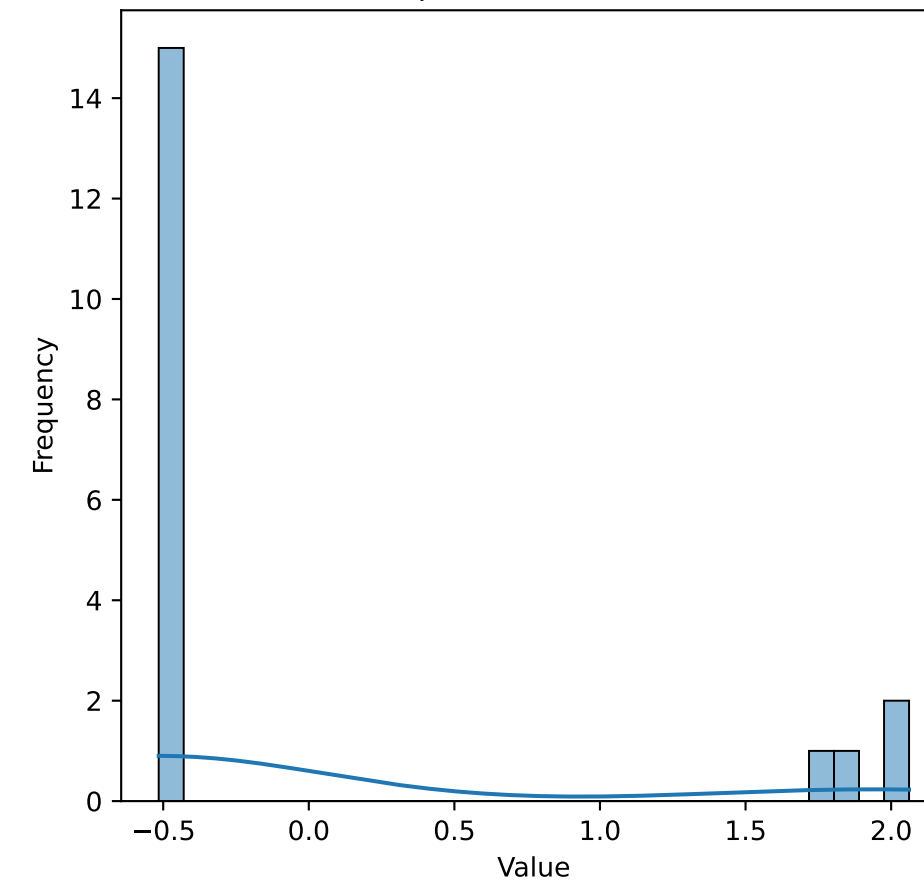
Raw - rplo 428 (Acidobacteria)



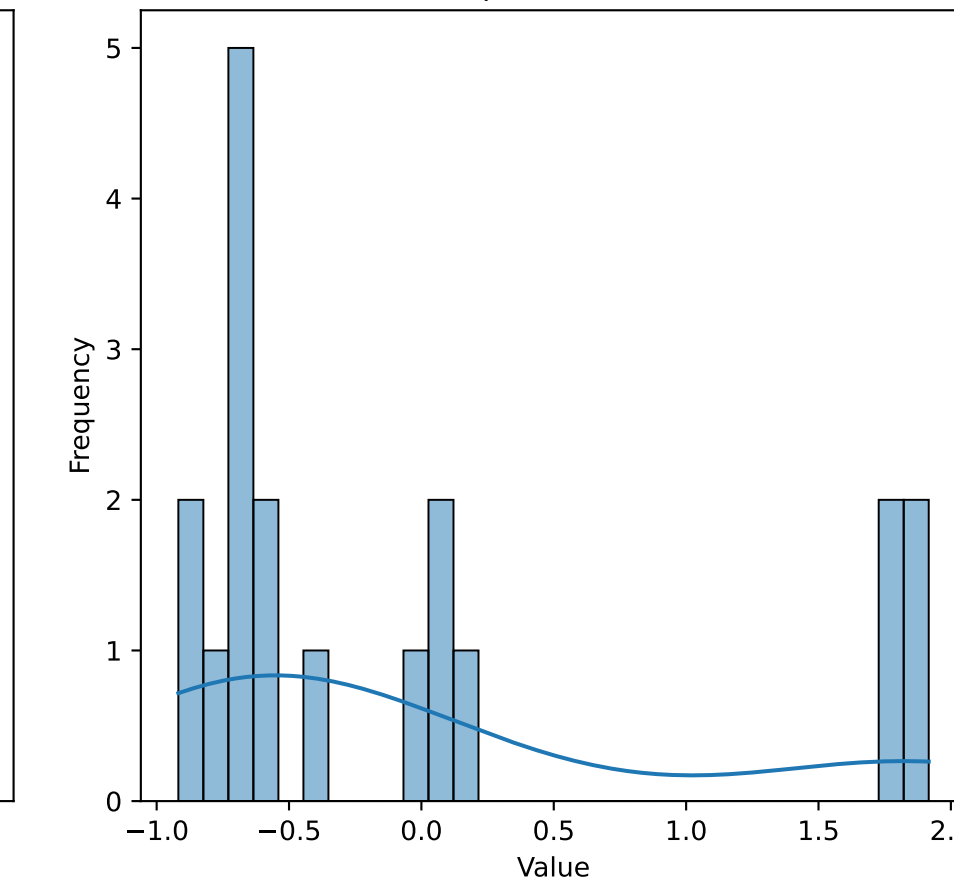
CLR - rplo 428 (Acidobacteria)



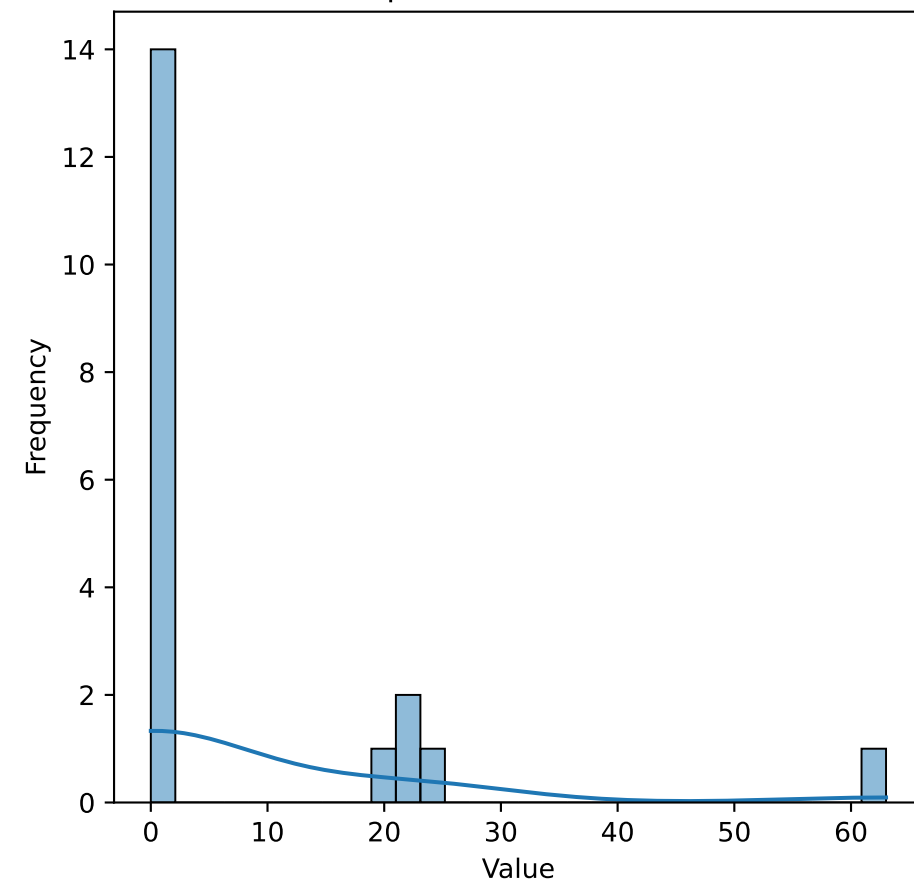
Power - rplo 428 (Acidobacteria)



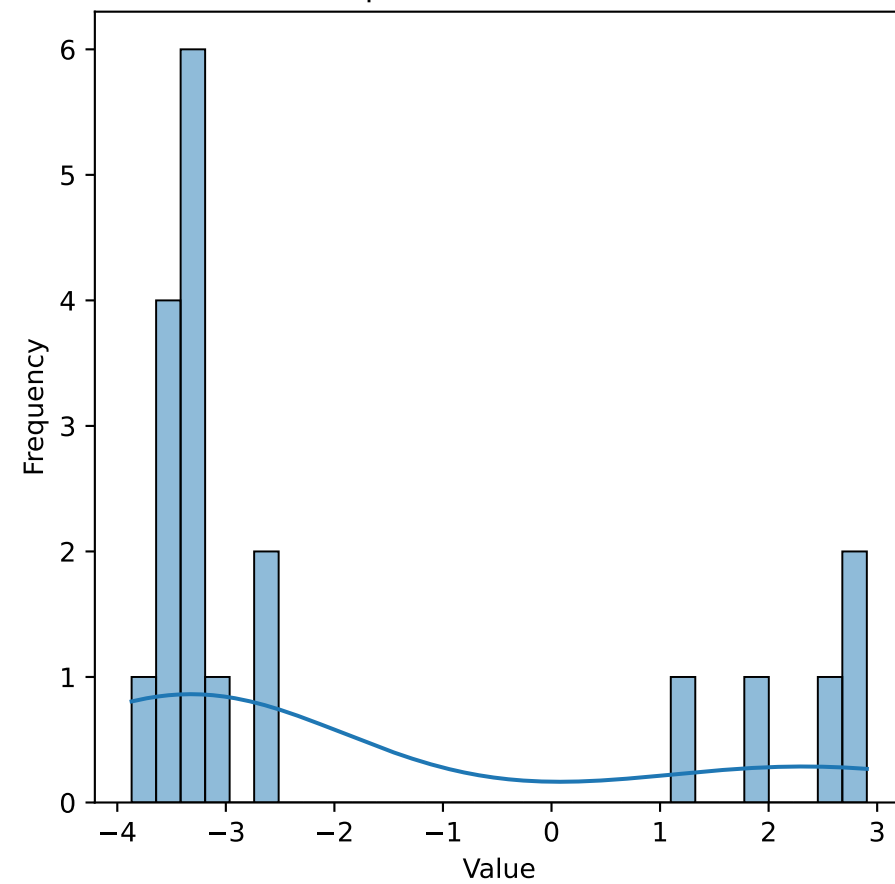
CLR+Power - rplo 428 (Acidobacteria)



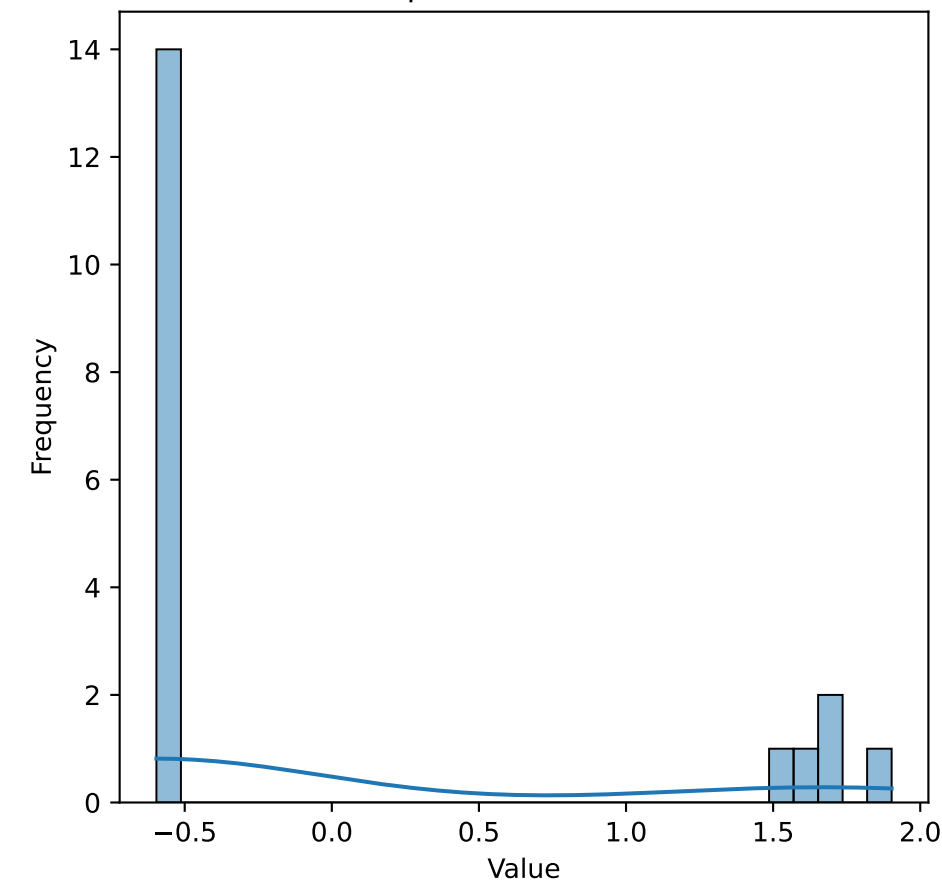
Raw - rplo 429 (Bacteroidetes)



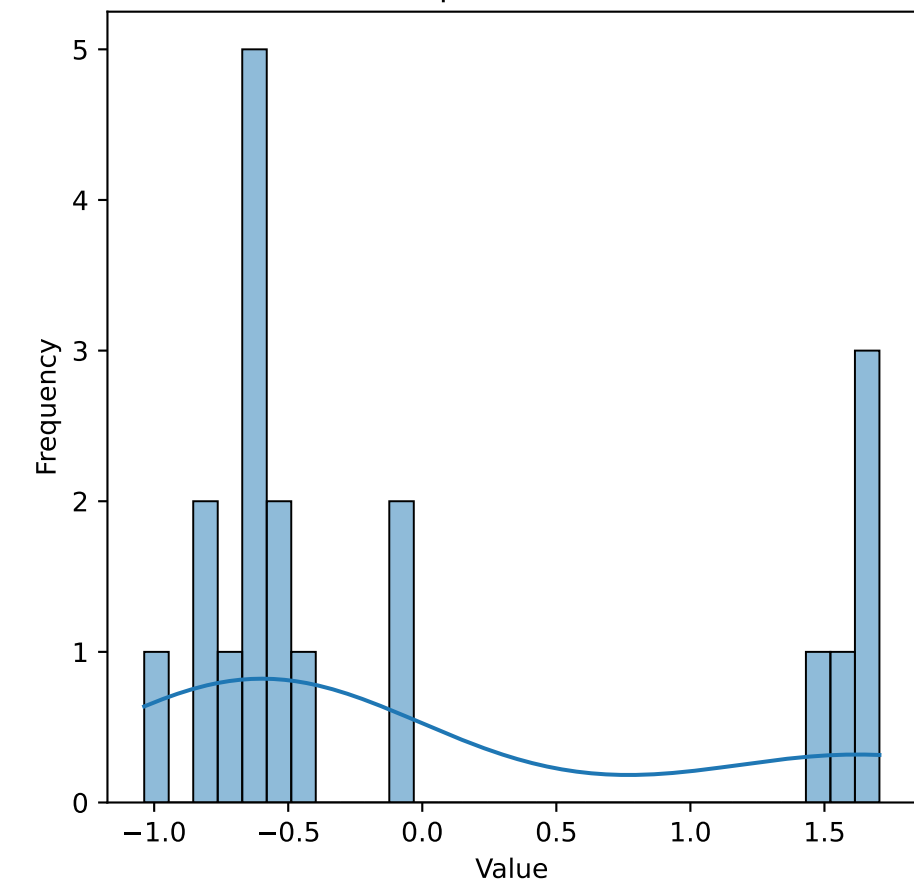
CLR - rplo 429 (Bacteroidetes)



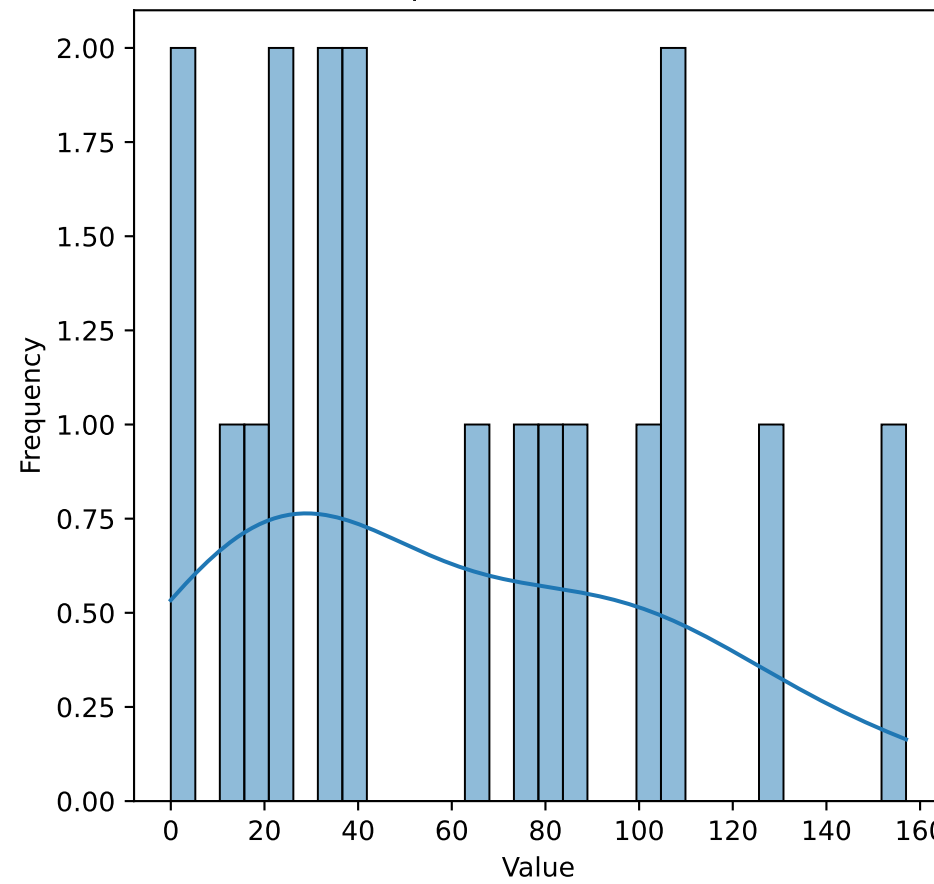
Power - rplo 429 (Bacteroidetes)



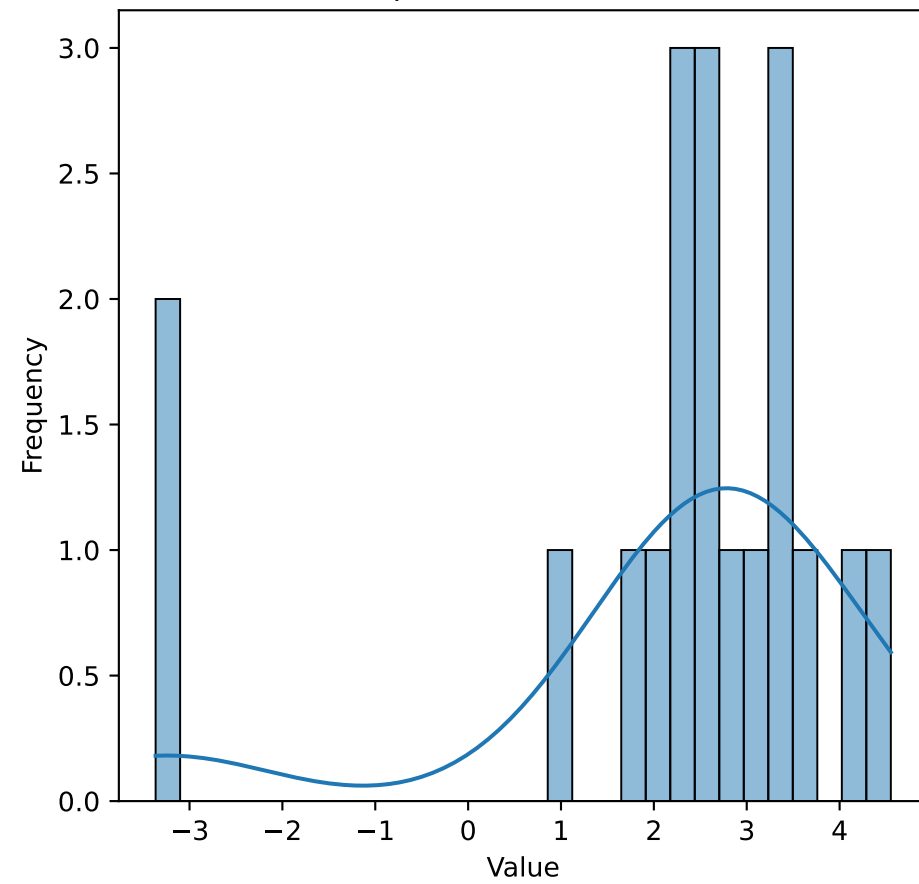
CLR+Power - rplo 429 (Bacteroidetes)



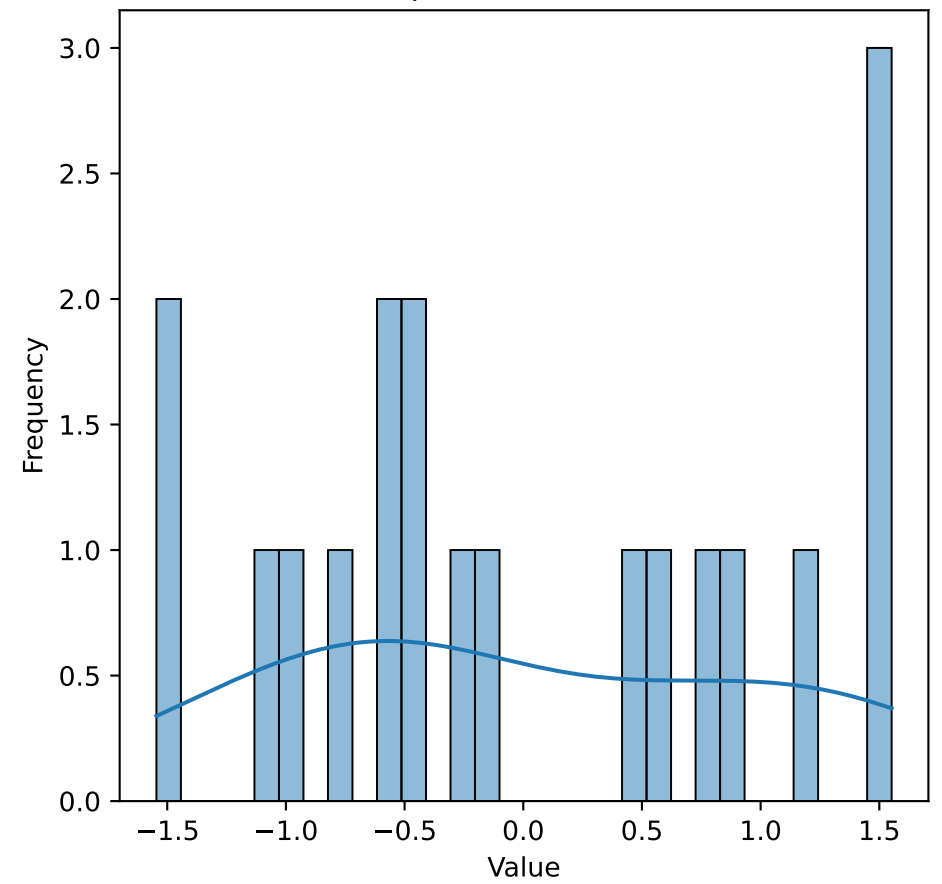
Raw - rplo 43 (Proteobacteria)



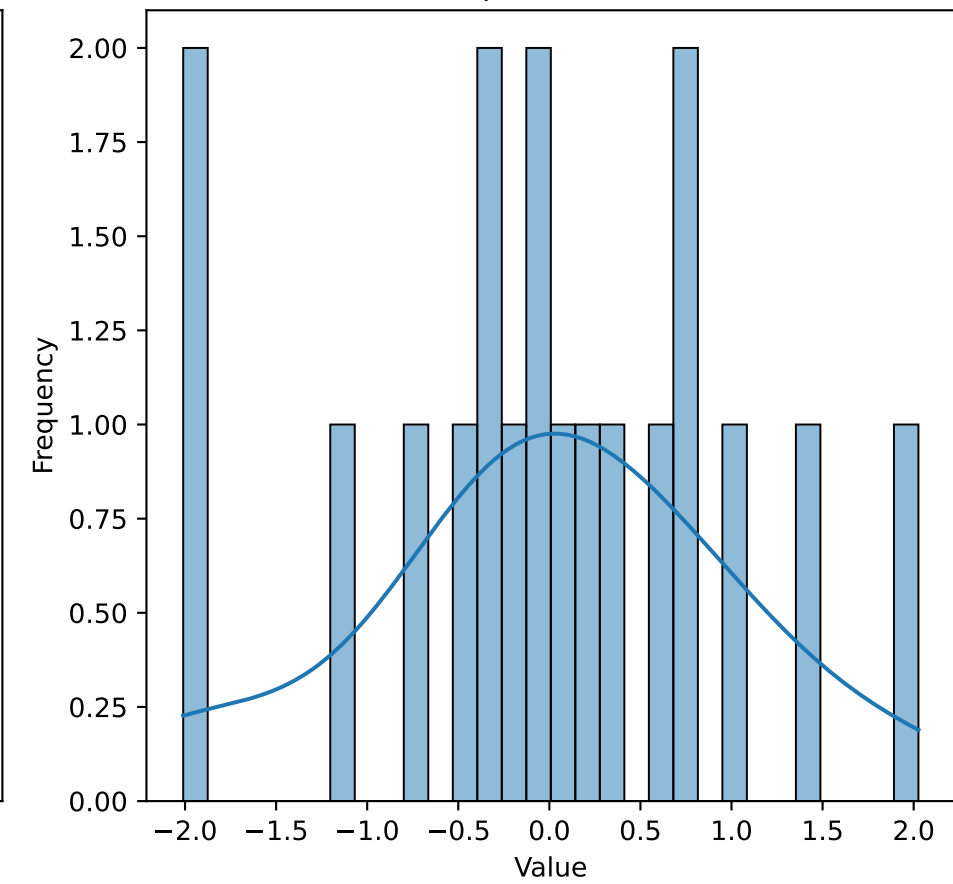
CLR - rplo 43 (Proteobacteria)



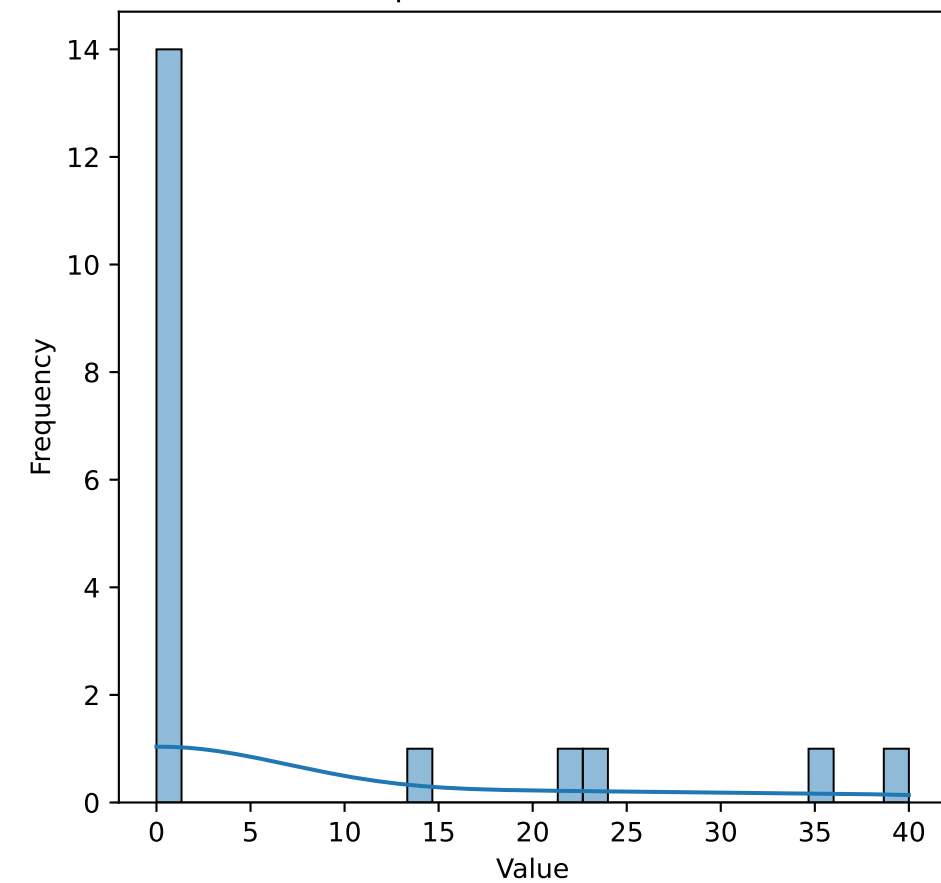
Power - rplo 43 (Proteobacteria)



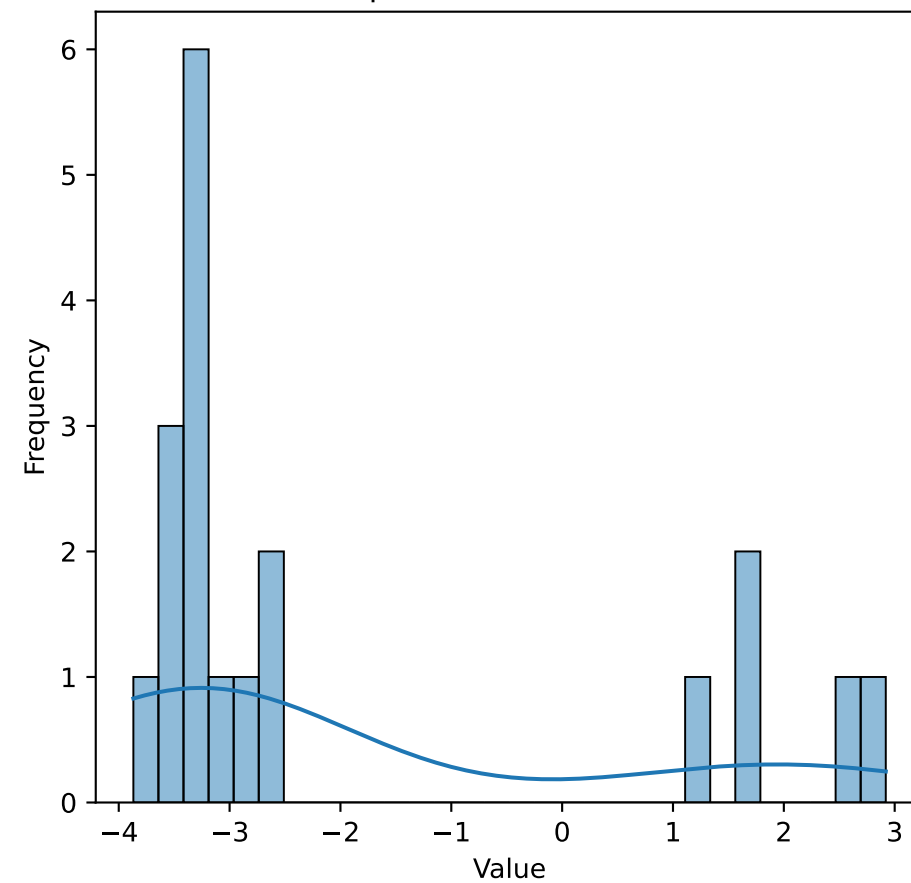
CLR+Power - rplo 43 (Proteobacteria)



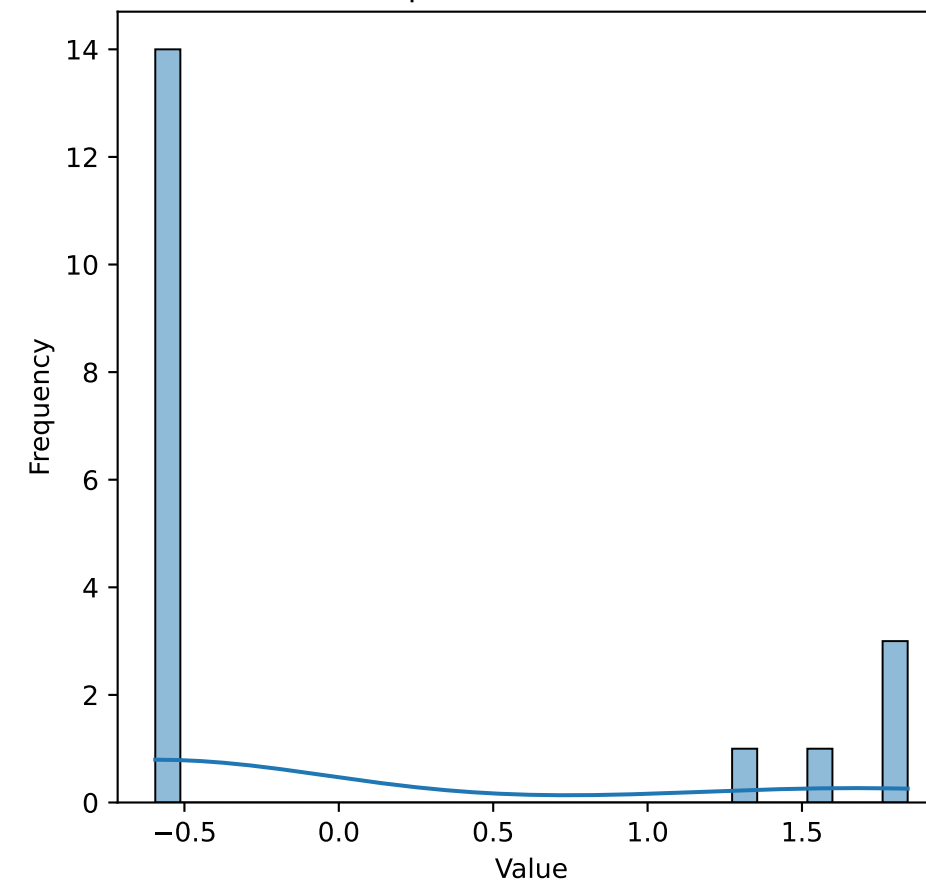
Raw - rplo 430 (Proteobacteria)



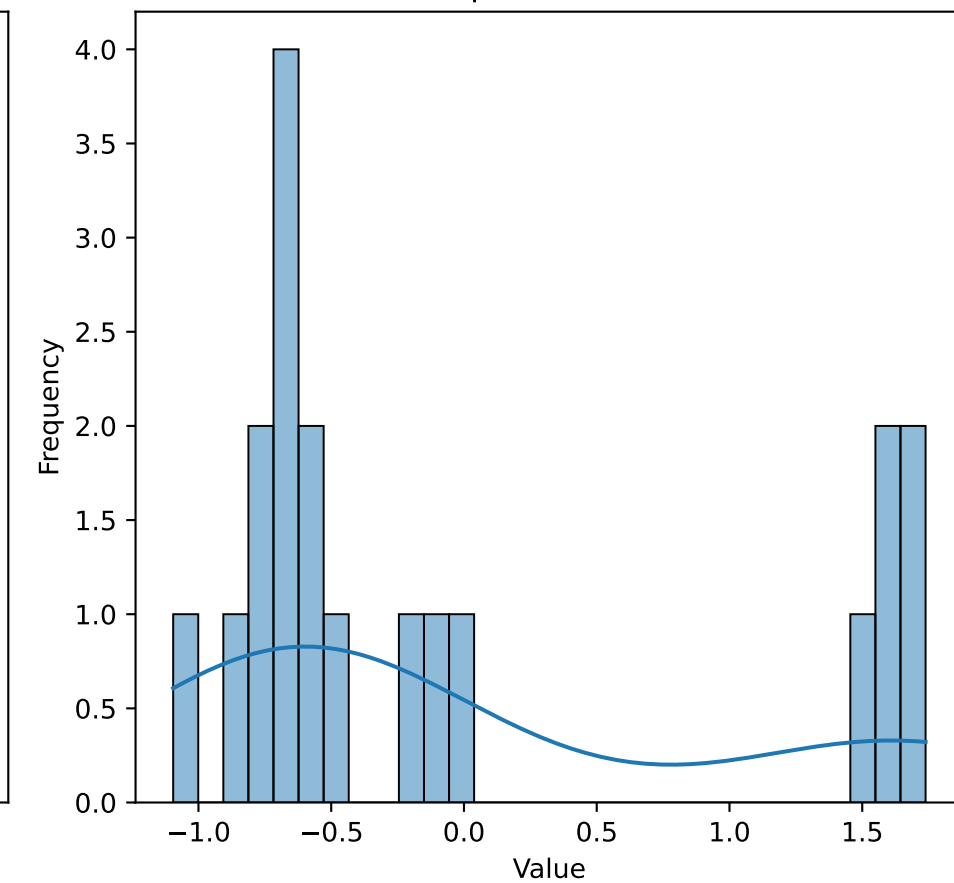
CLR - rplo 430 (Proteobacteria)



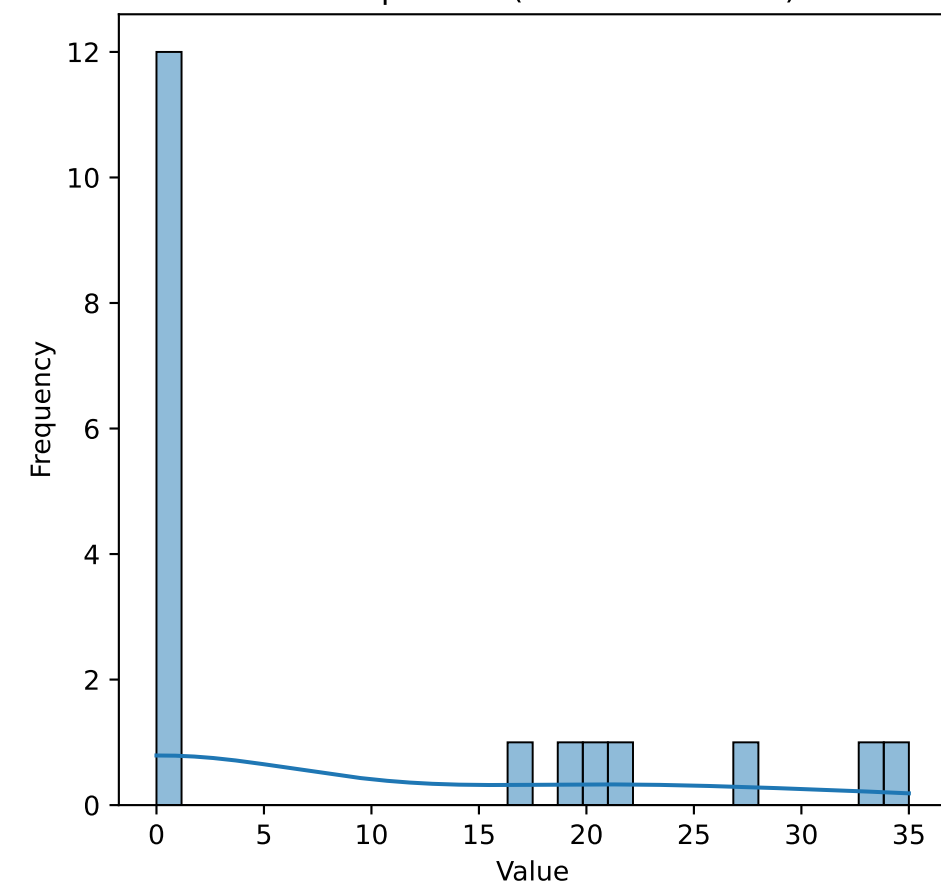
Power - rplo 430 (Proteobacteria)



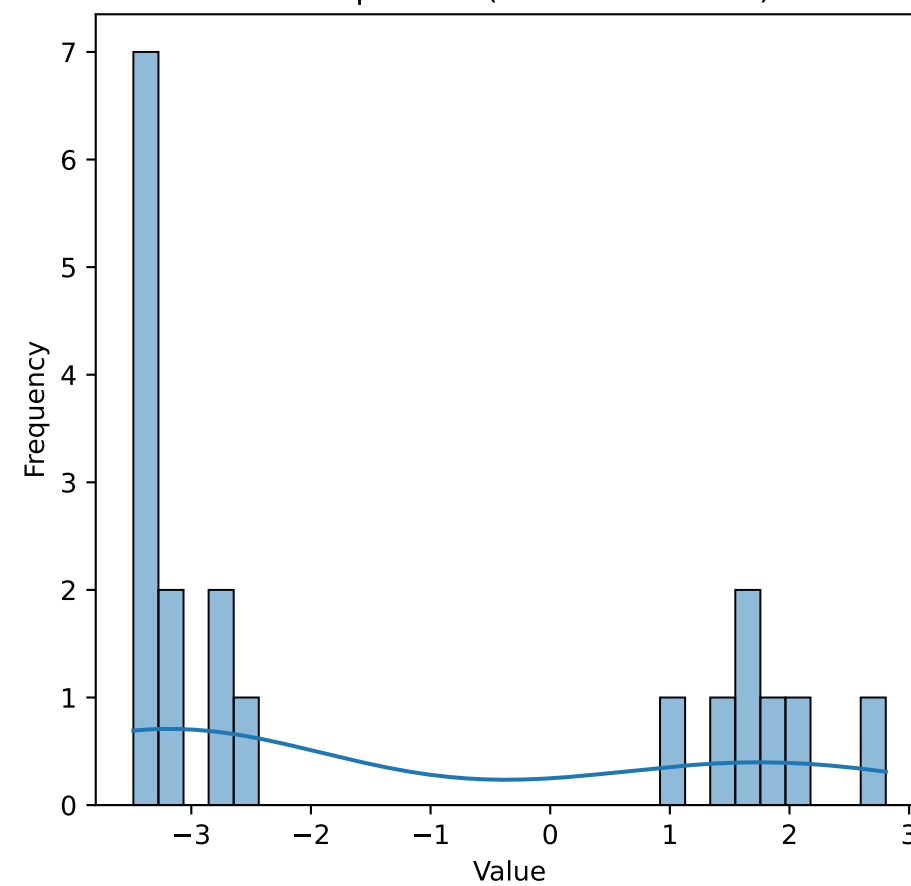
CLR+Power - rplo 430 (Proteobacteria)



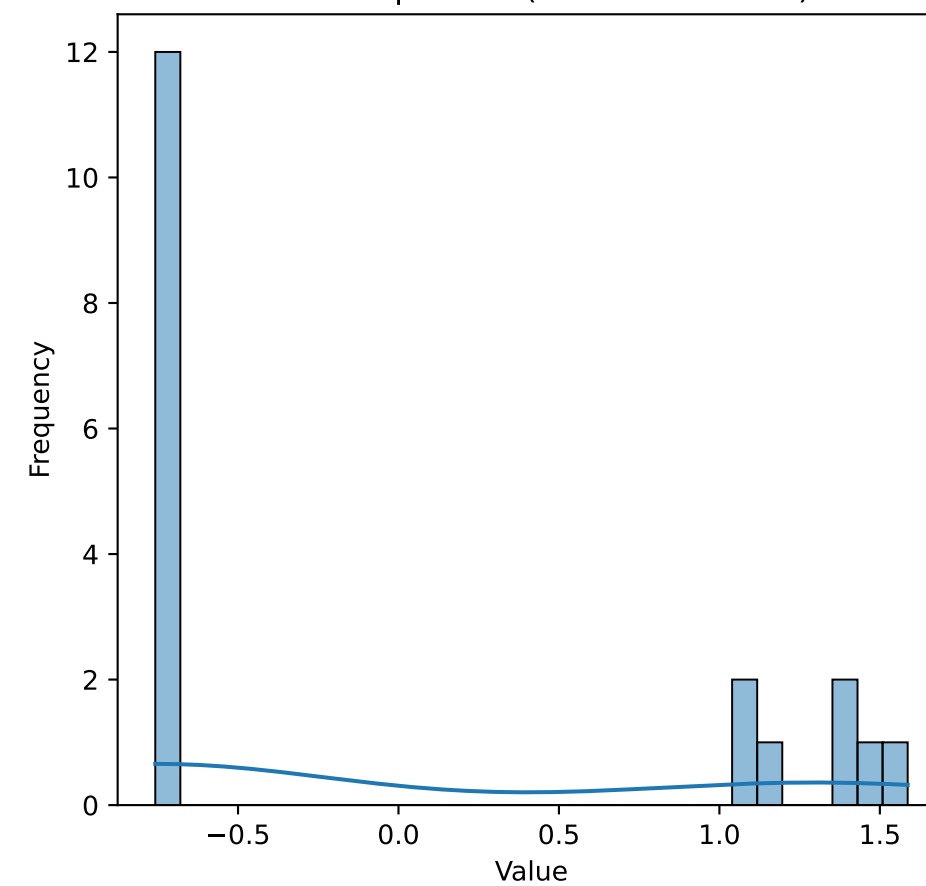
Raw - rplo 431 (Thermobaculum)



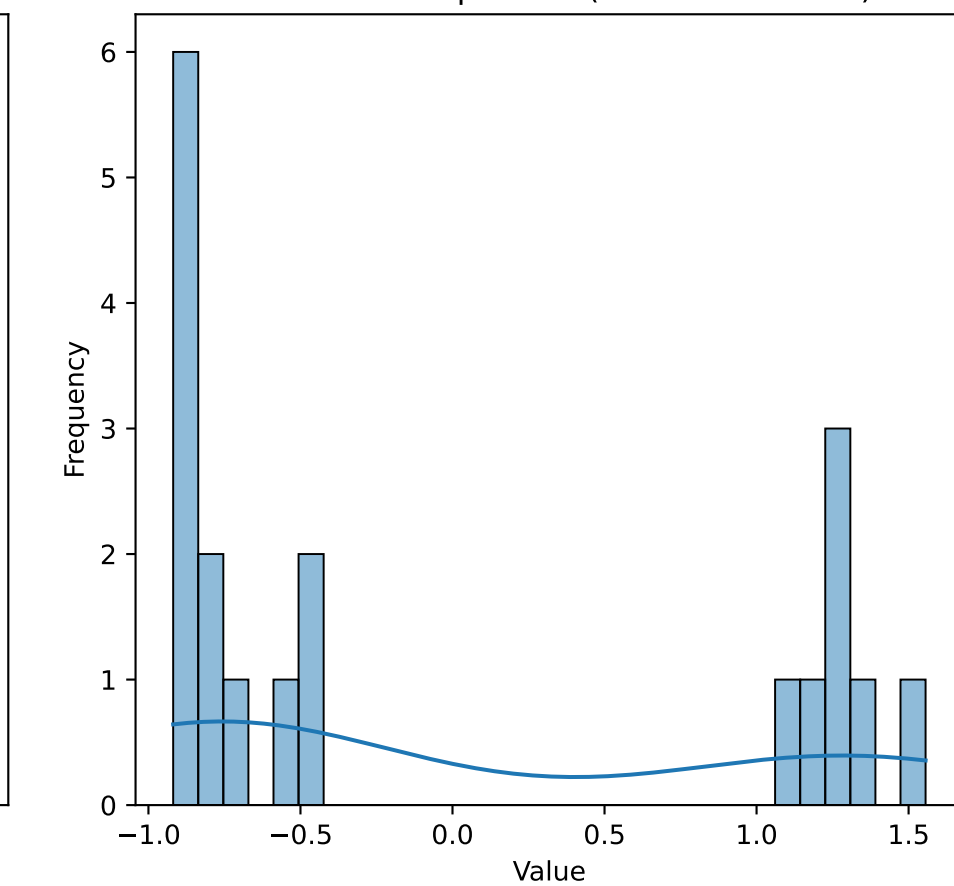
CLR - rplo 431 (Thermobaculum)



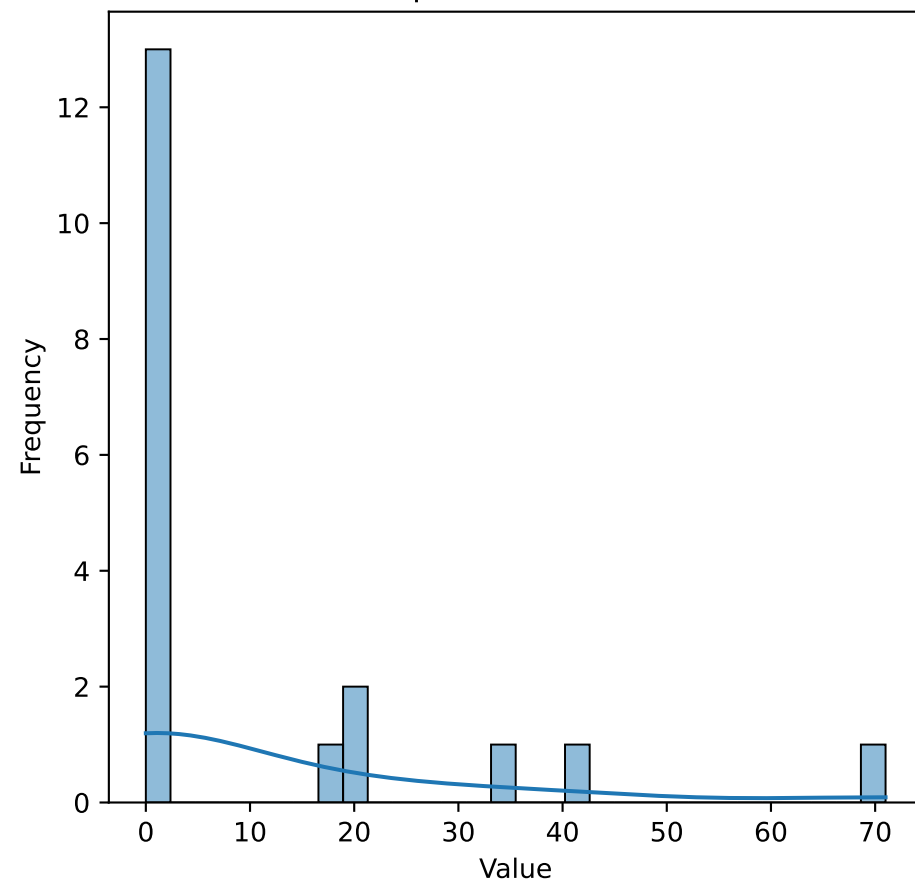
Power - rplo 431 (Thermobaculum)



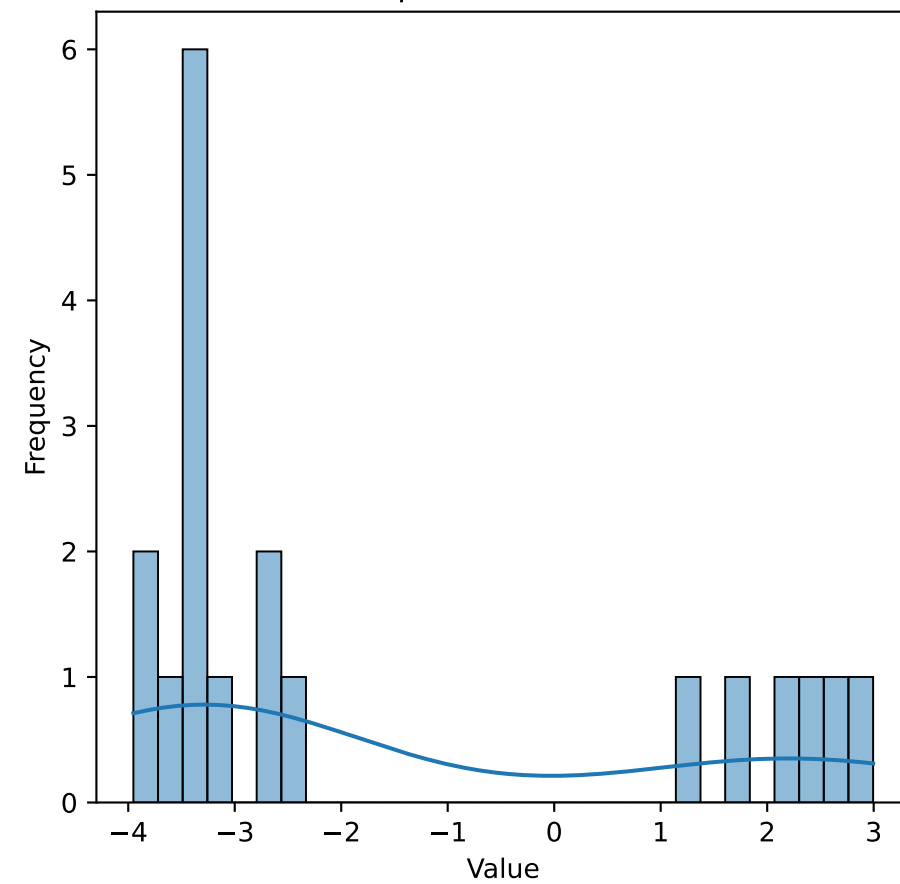
CLR+Power - rplo 431 (Thermobaculum)



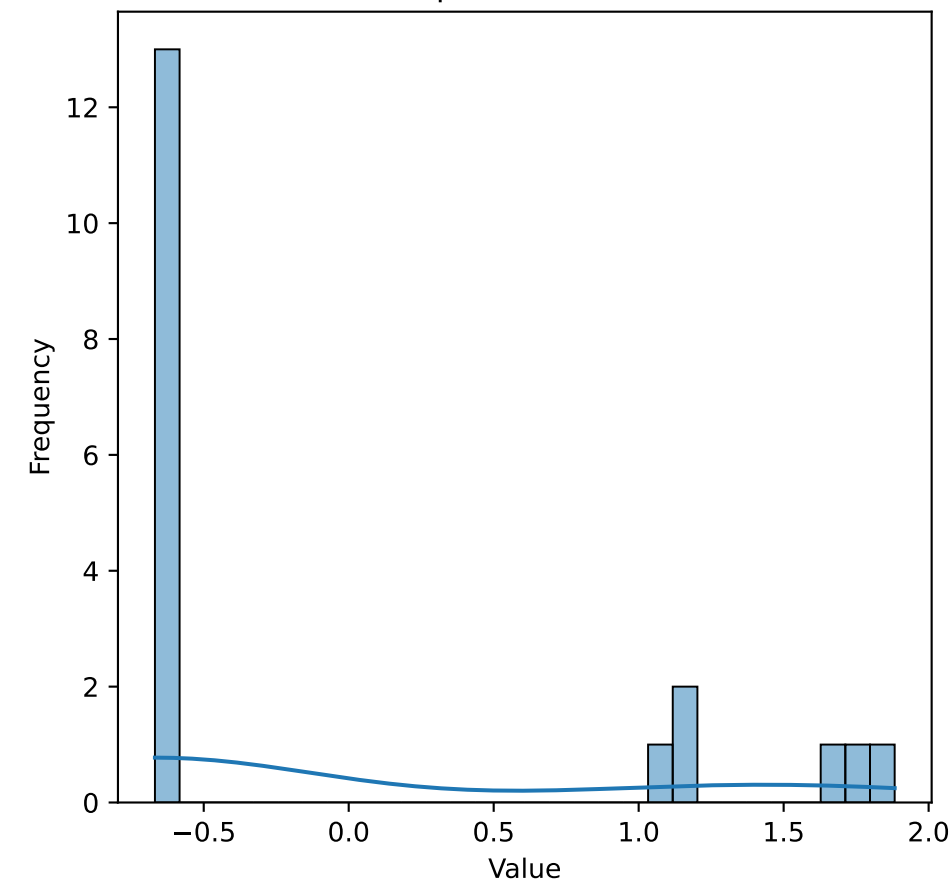
Raw - rplo 434 (Firmicutes)



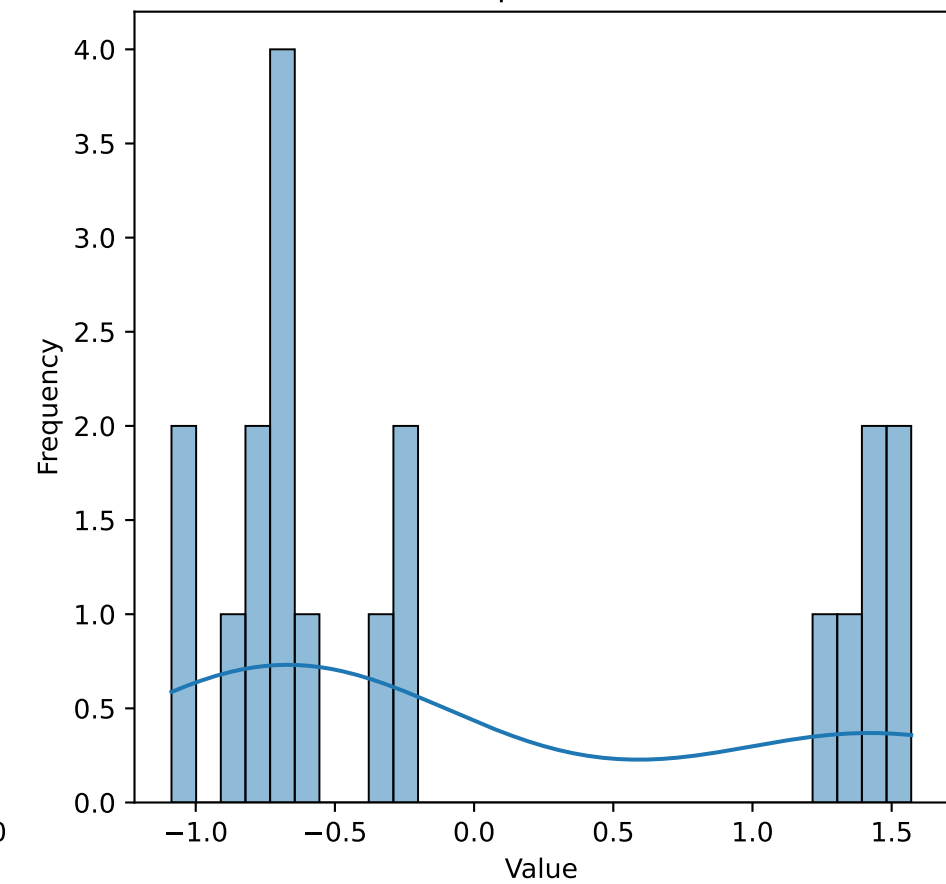
CLR - rplo 434 (Firmicutes)



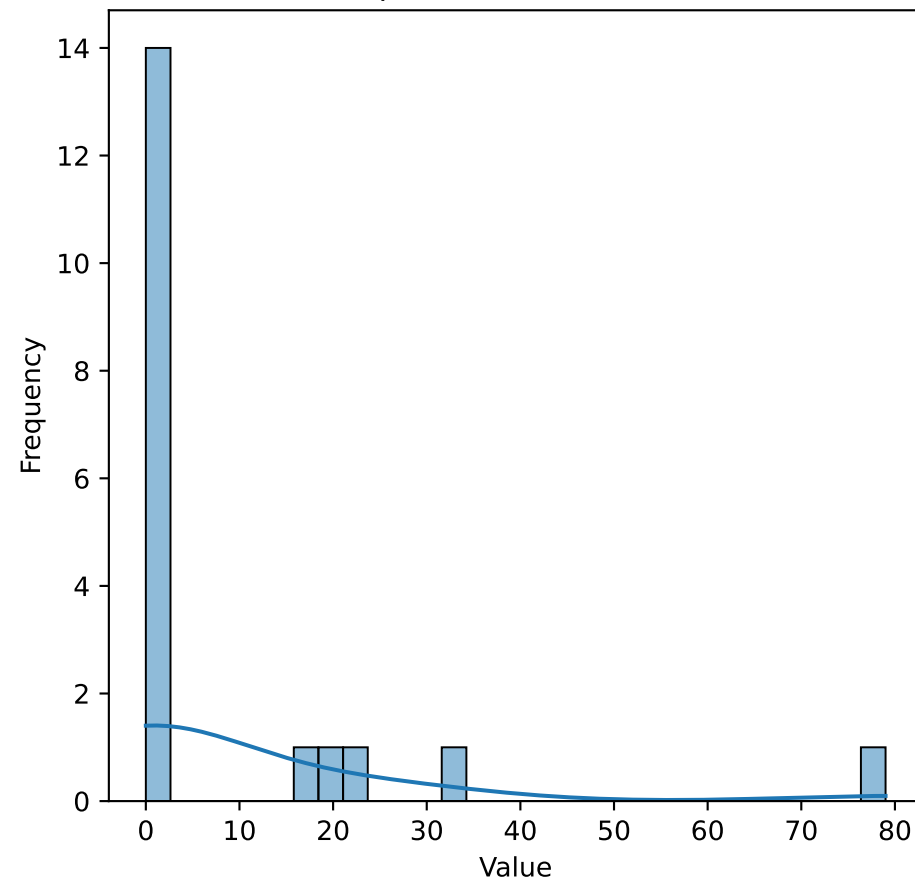
Power - rplo 434 (Firmicutes)



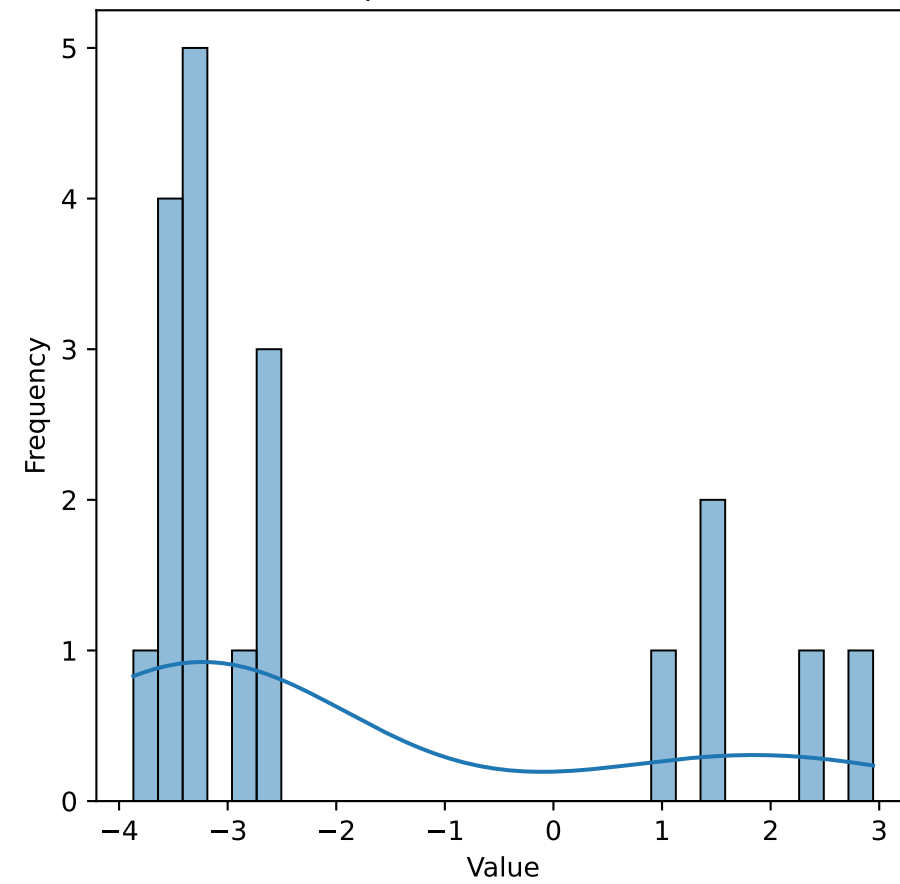
CLR+Power - rplo 434 (Firmicutes)



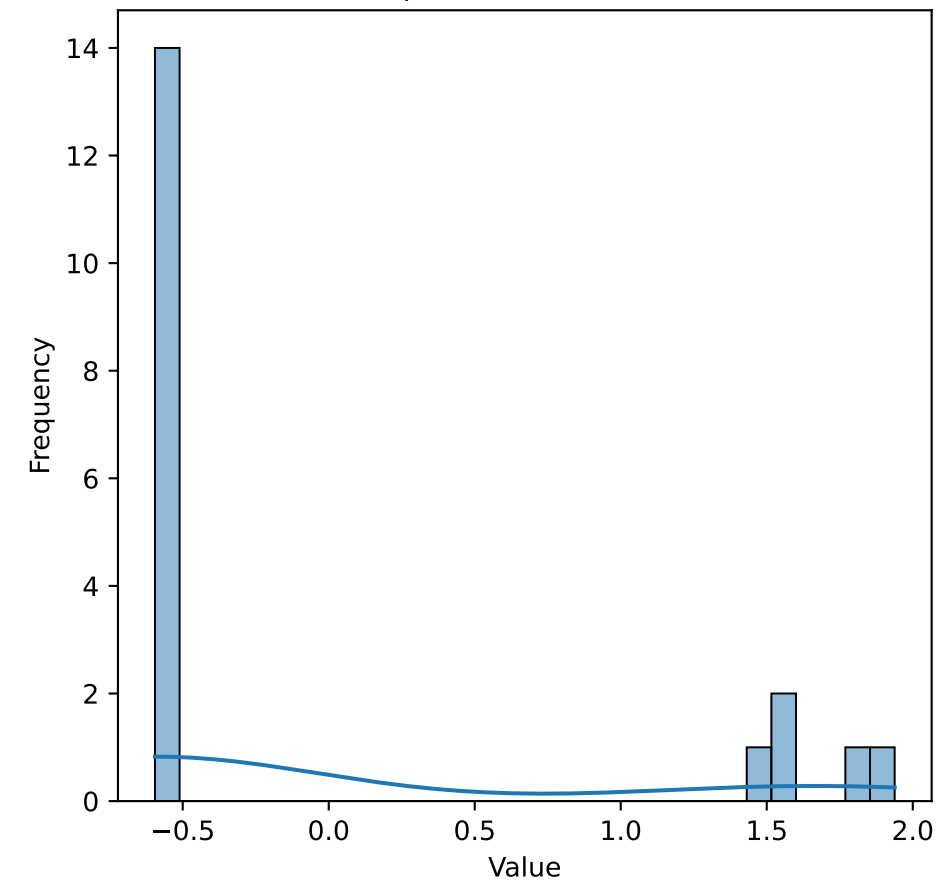
Raw - rplo 435 (Actinobacteria)



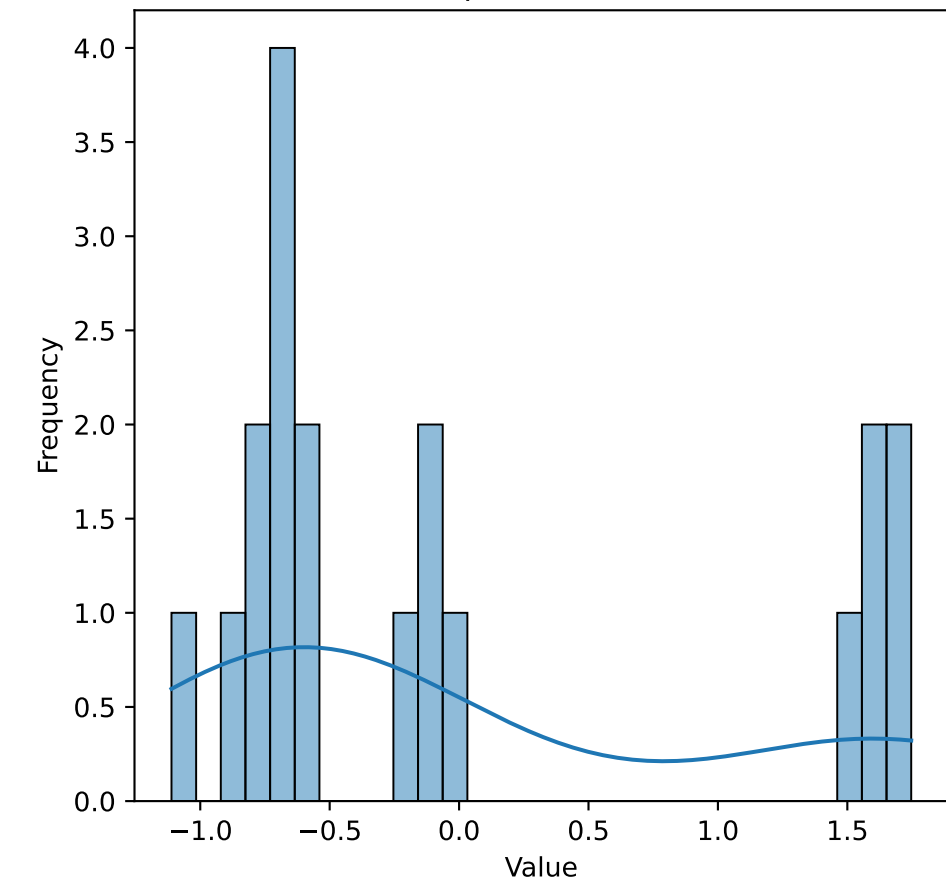
CLR - rplo 435 (Actinobacteria)



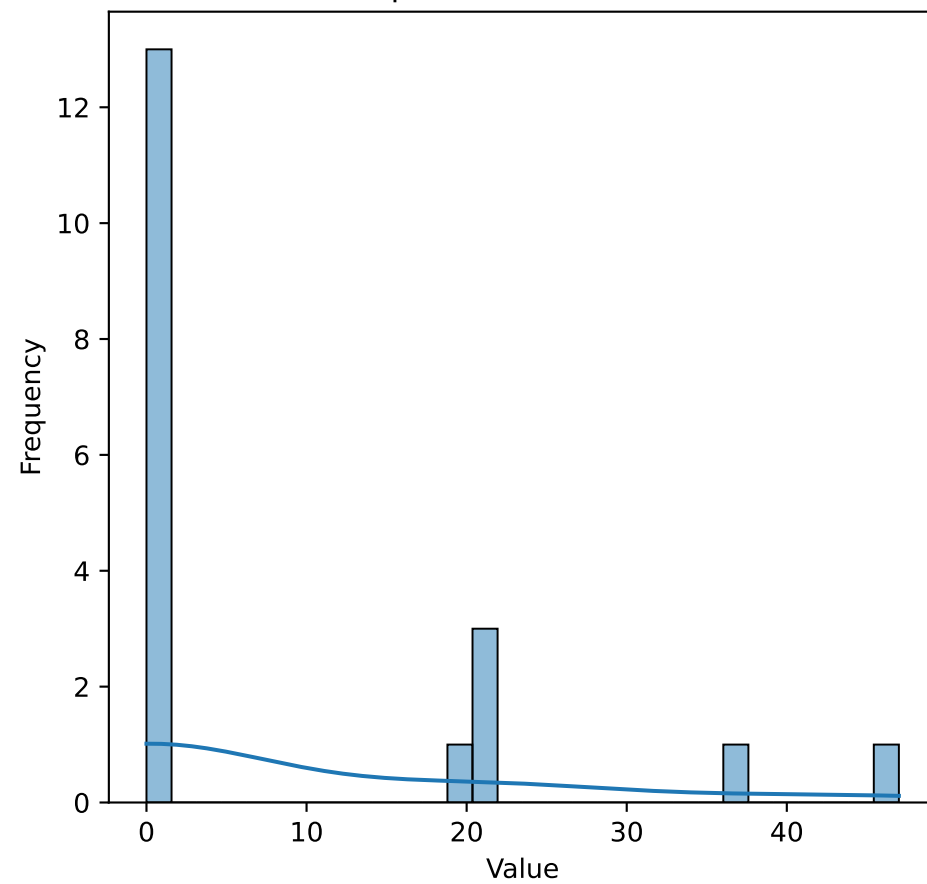
Power - rplo 435 (Actinobacteria)



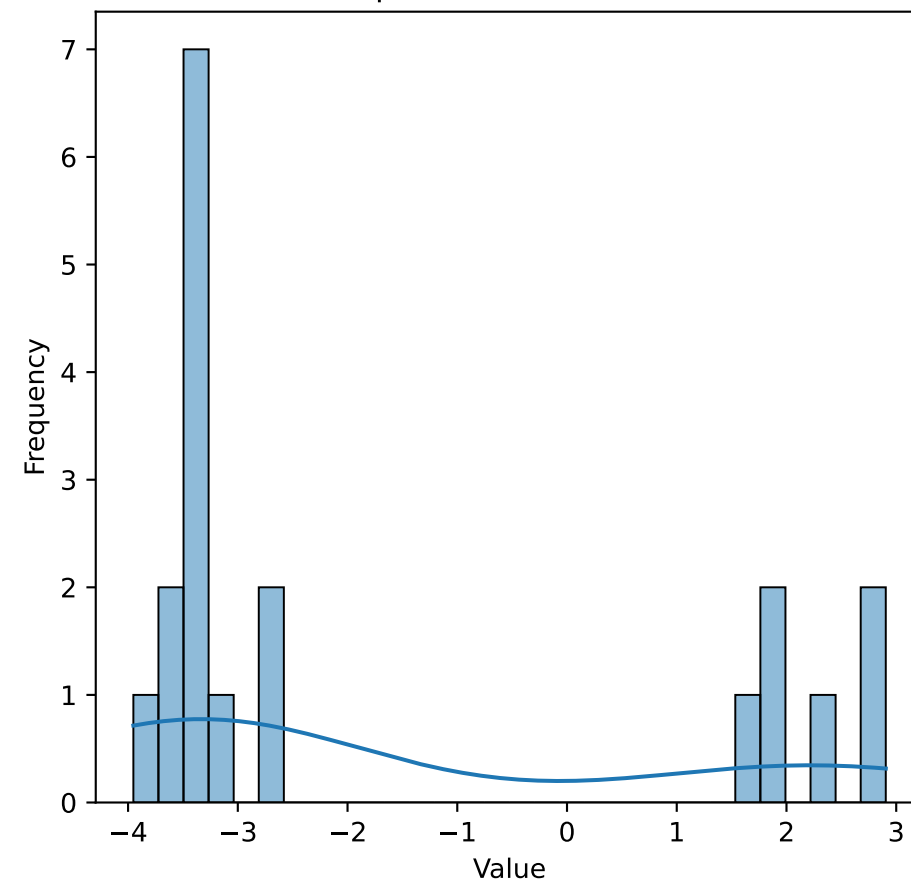
CLR+Power - rplo 435 (Actinobacteria)



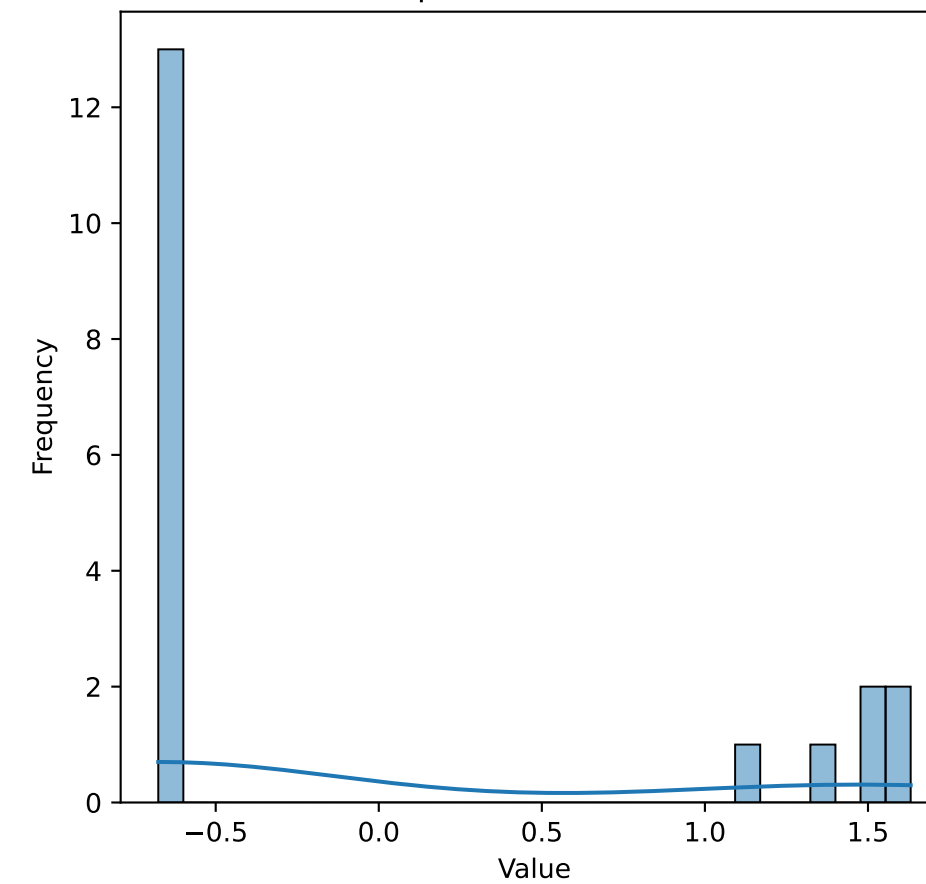
Raw - rplo 437 (Bacteroidetes)



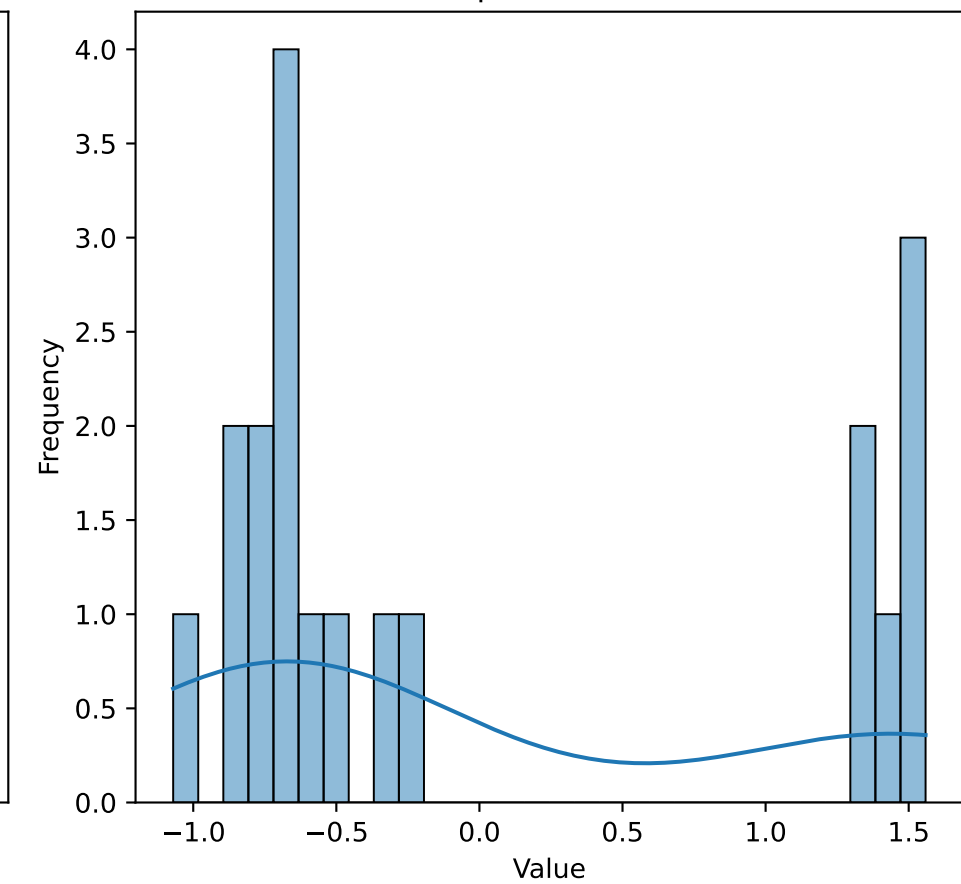
CLR - rplo 437 (Bacteroidetes)



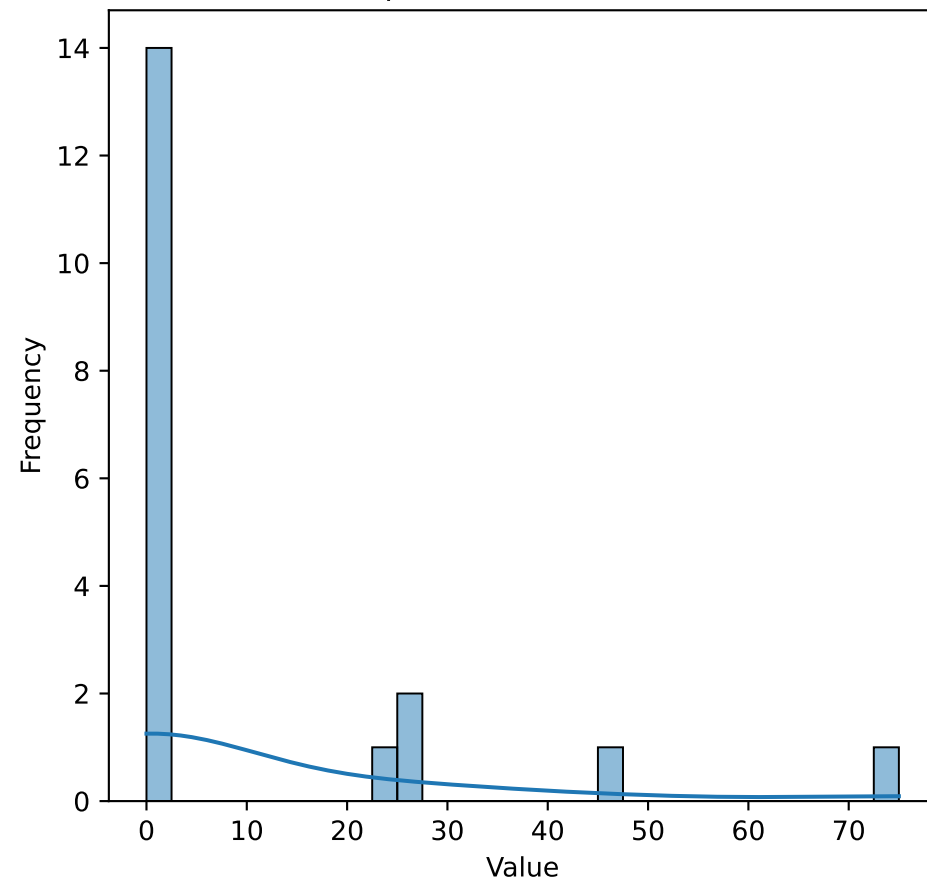
Power - rplo 437 (Bacteroidetes)



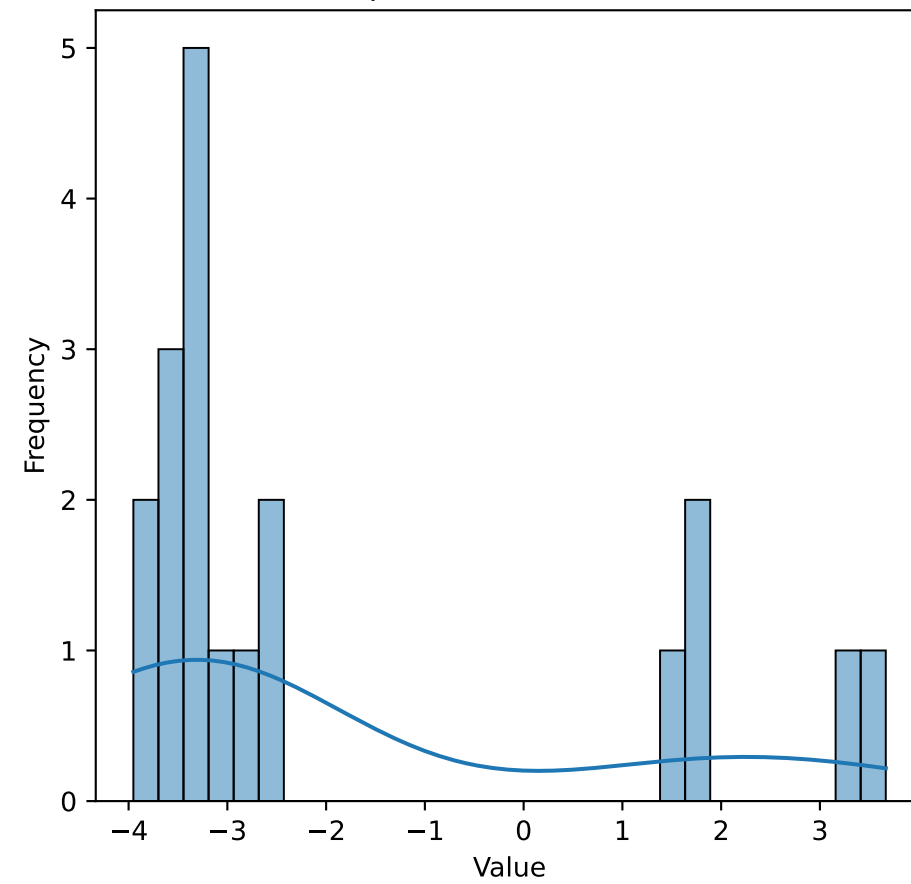
CLR+Power - rplo 437 (Bacteroidetes)



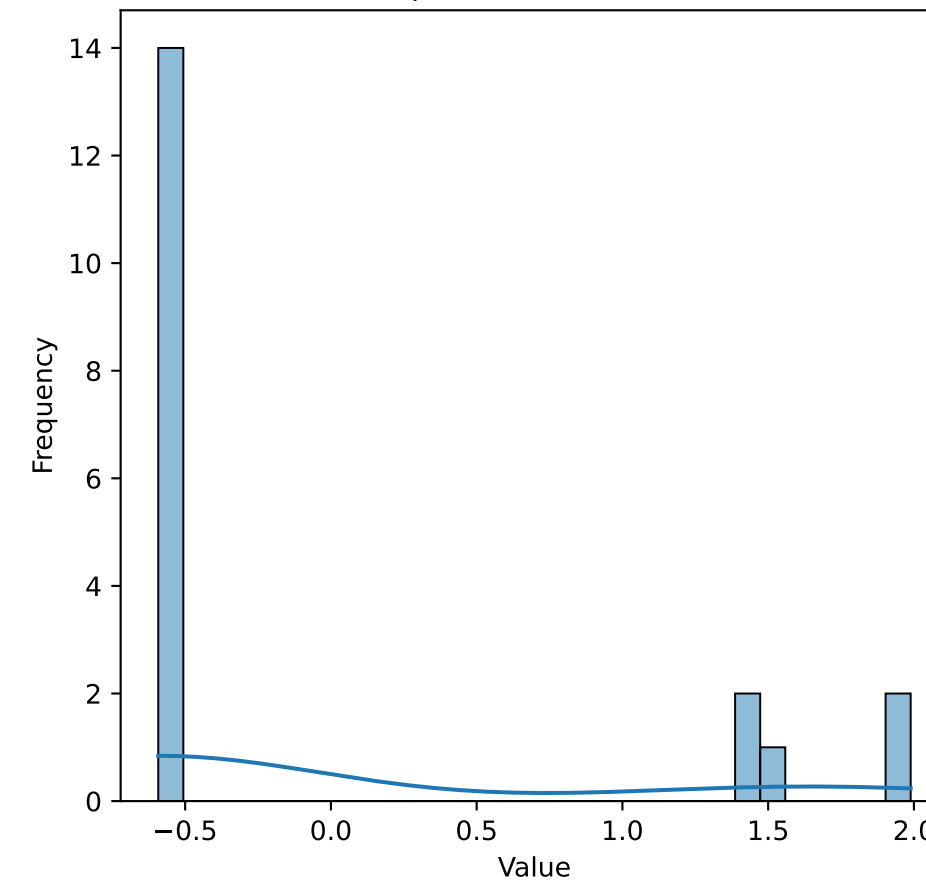
Raw - rplo 438 (Proteobacteria)



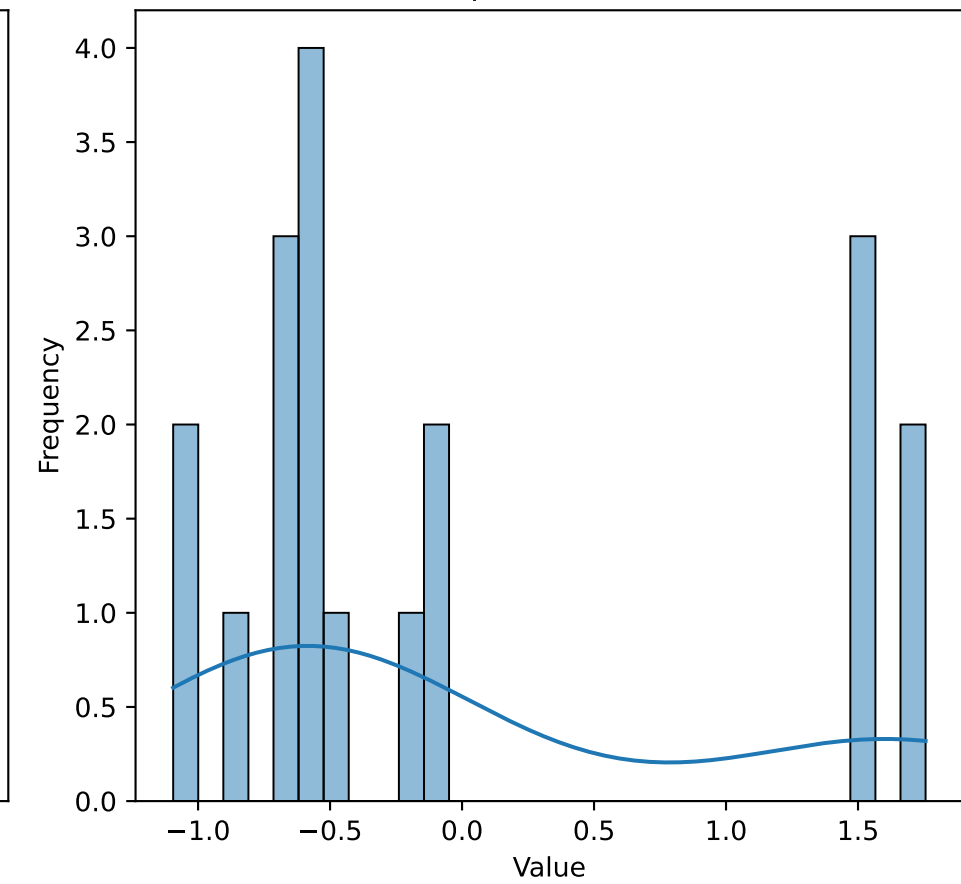
CLR - rplo 438 (Proteobacteria)



Power - rplo 438 (Proteobacteria)

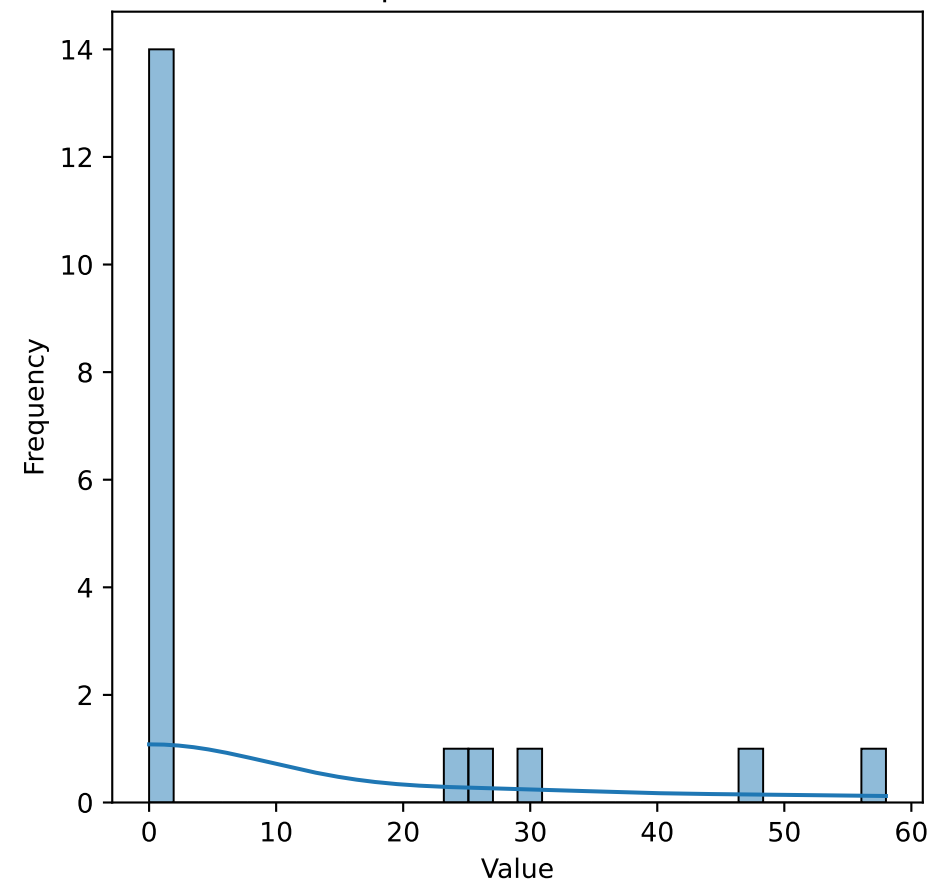


CLR+Power - rplo 438 (Proteobacteria)

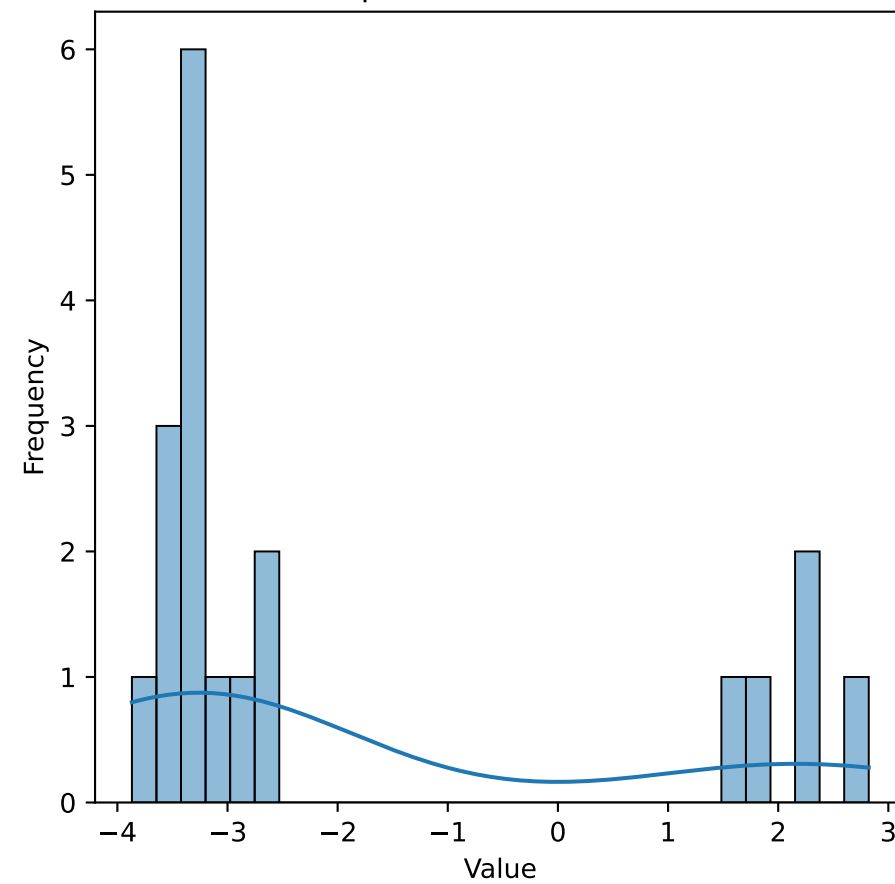




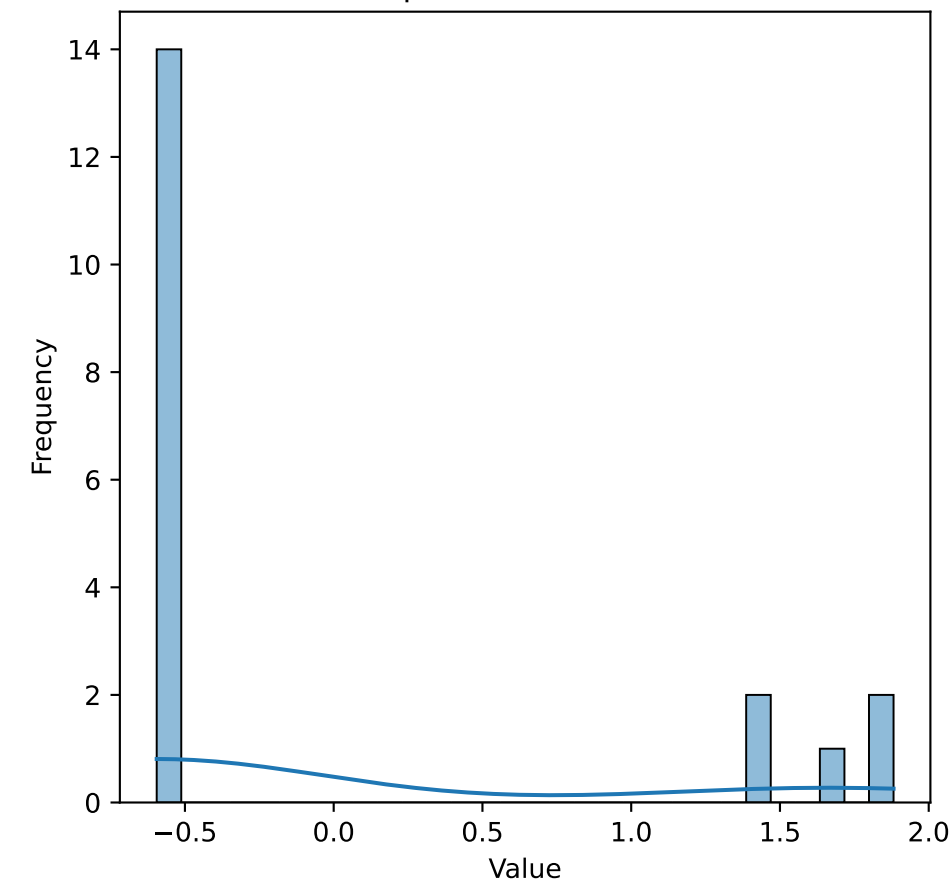
Raw - rplo 439 (Actinobacteria)



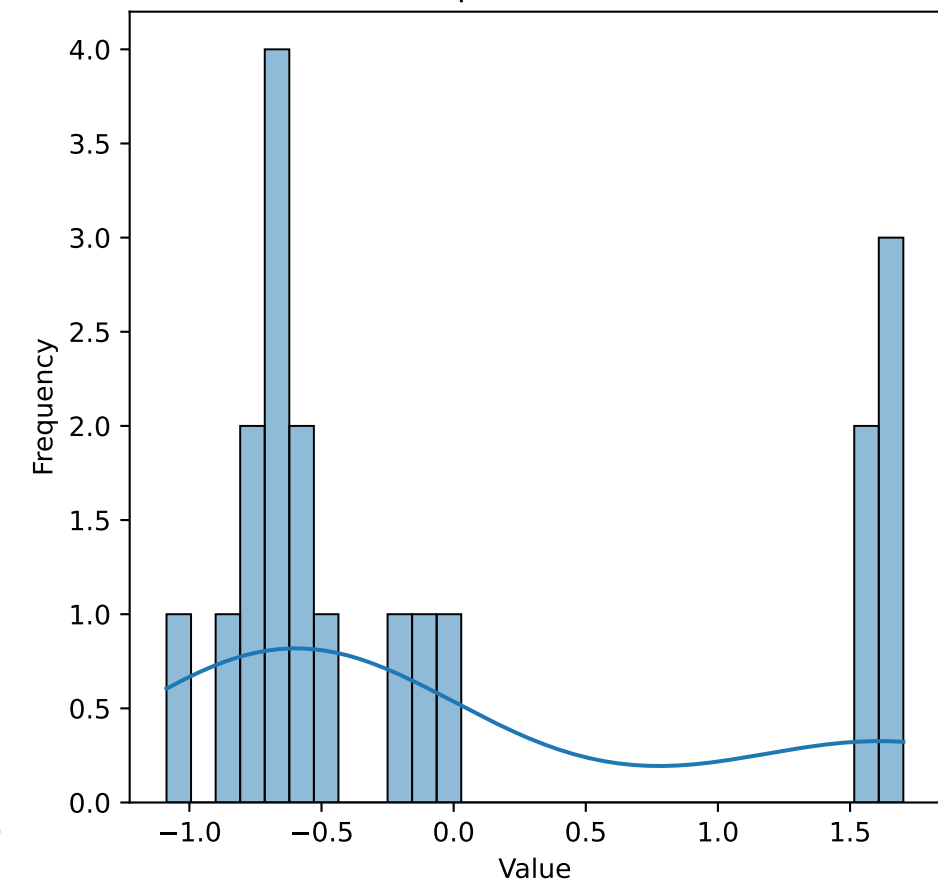
CLR - rplo 439 (Actinobacteria)



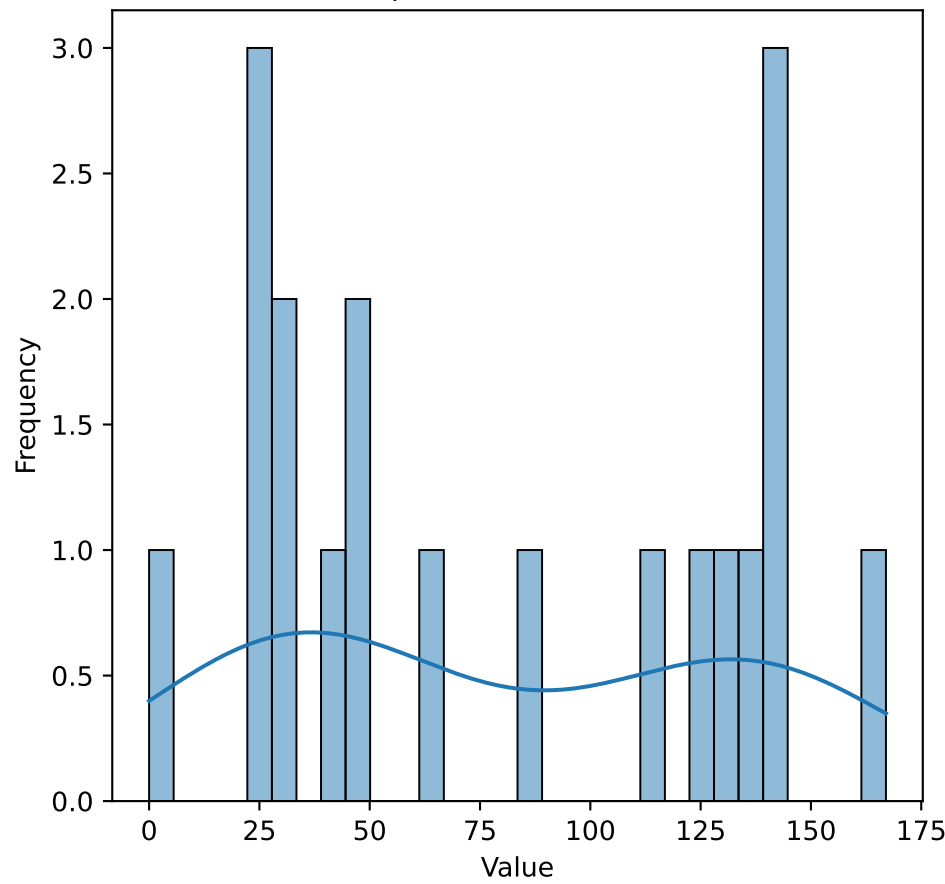
Power - rplo 439 (Actinobacteria)



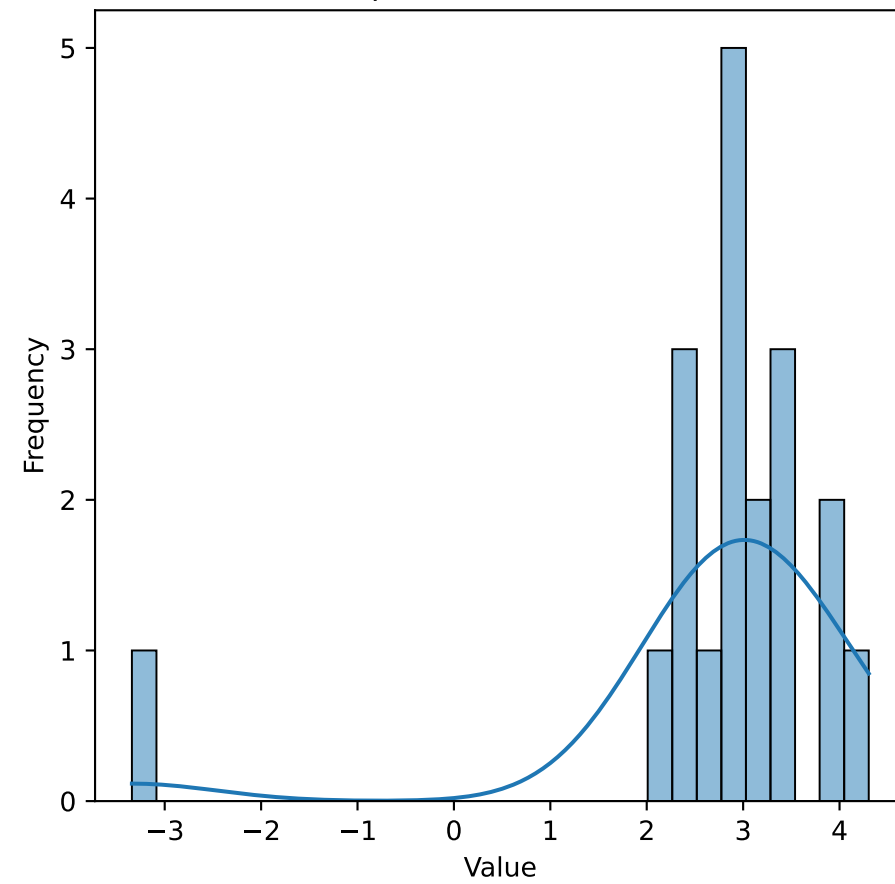
CLR+Power - rplo 439 (Actinobacteria)



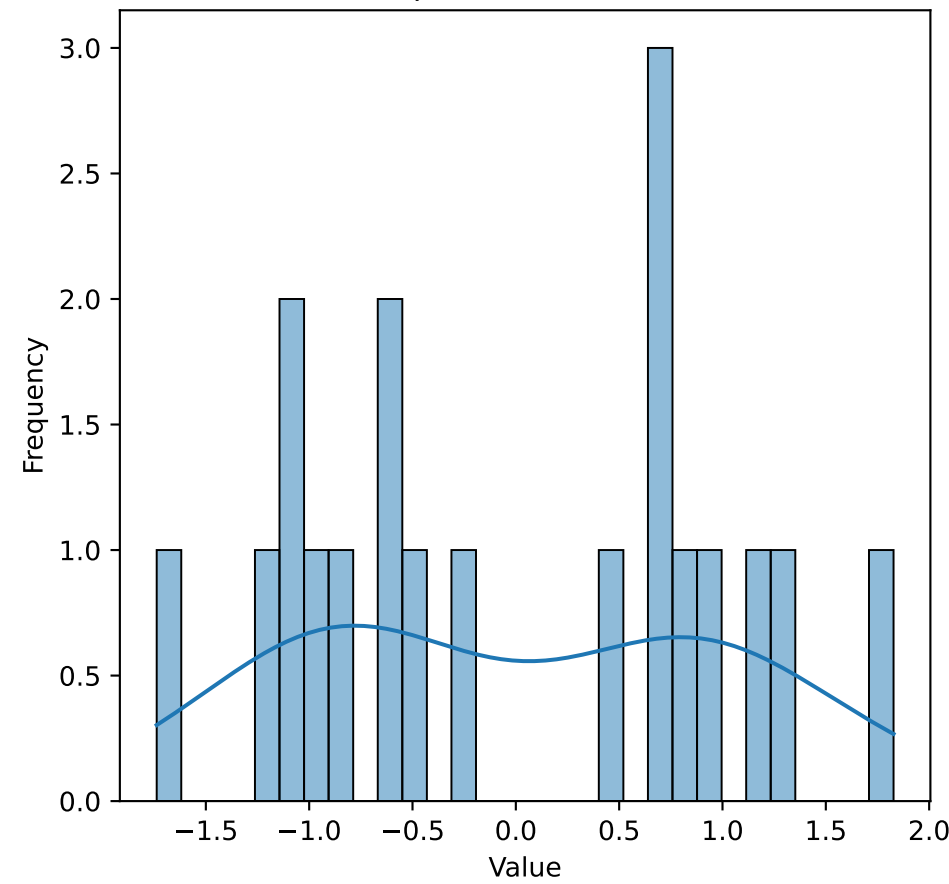
Raw - rplo 44 (Actinobacteria)



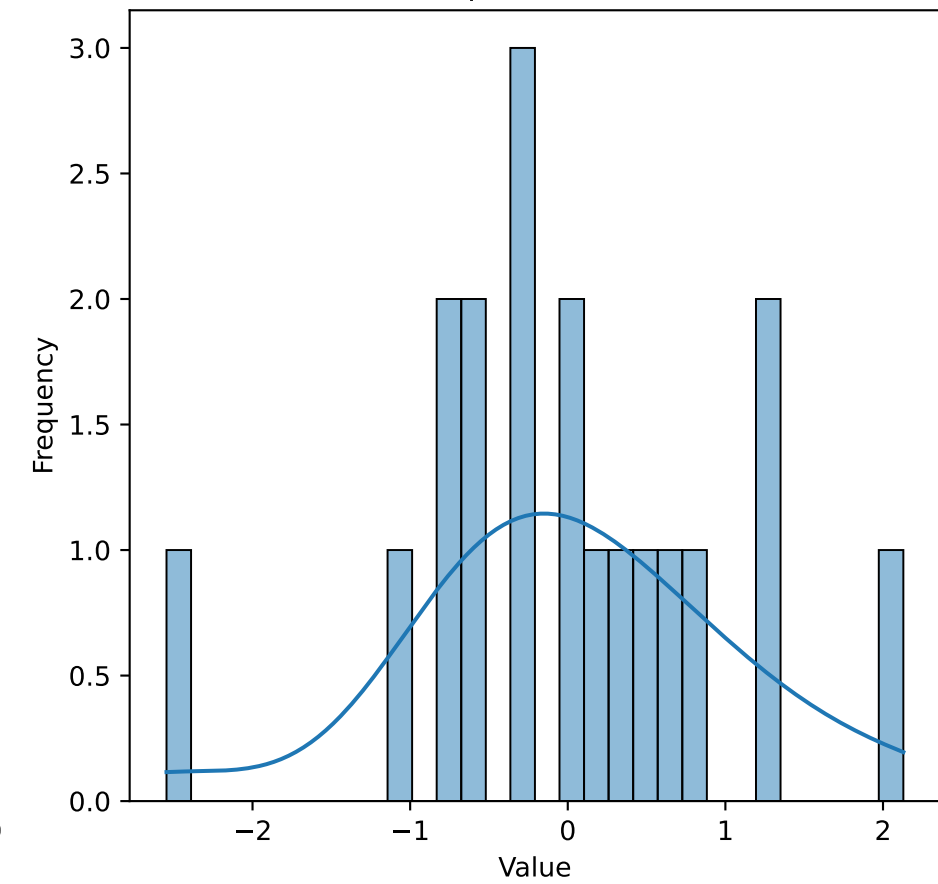
CLR - rplo 44 (Actinobacteria)



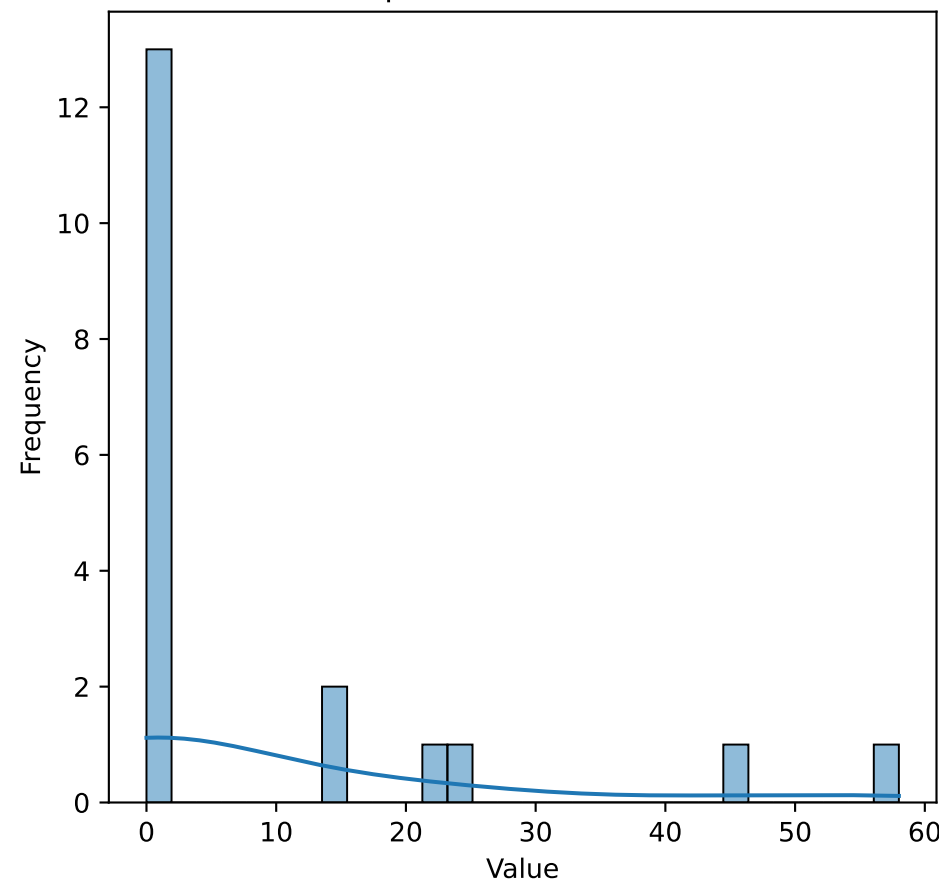
Power - rplo 44 (Actinobacteria)



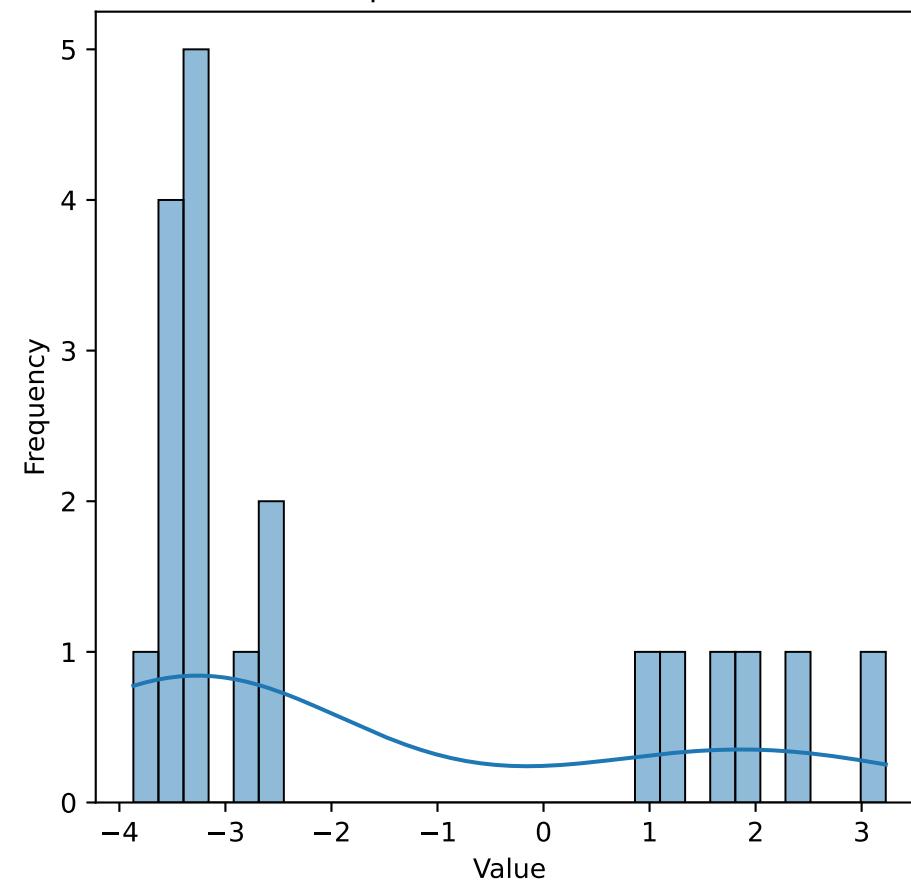
CLR+Power - rplo 44 (Actinobacteria)



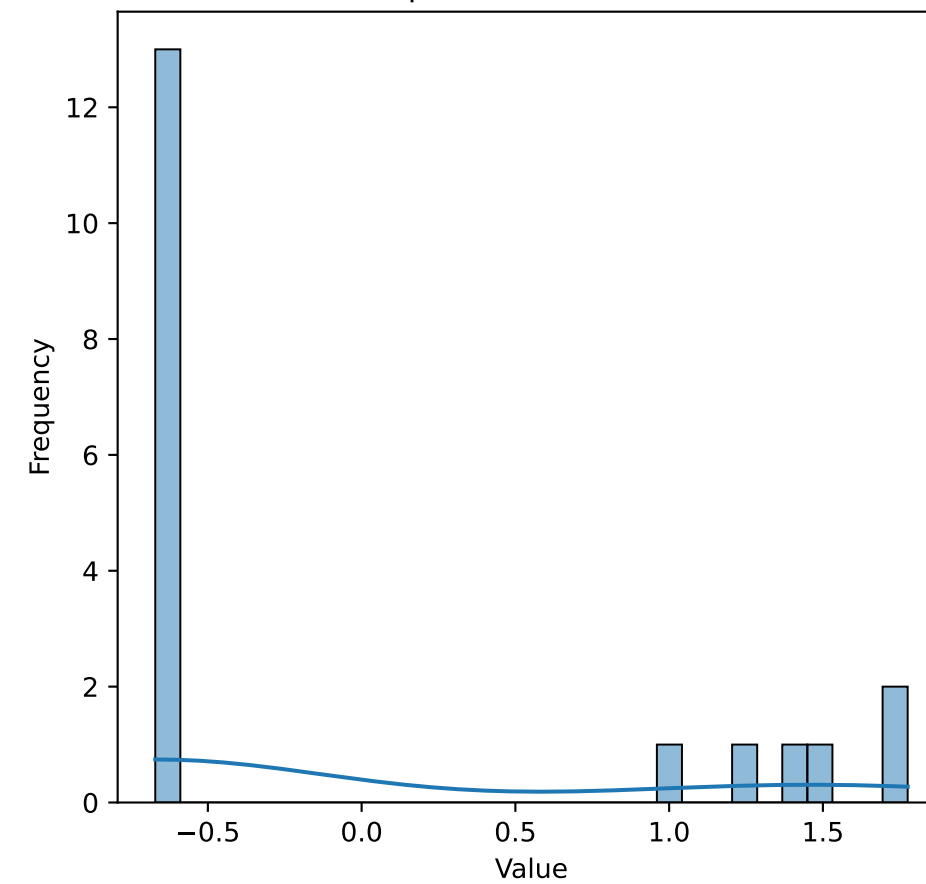
Raw - rplo 441 (Proteobacteria)



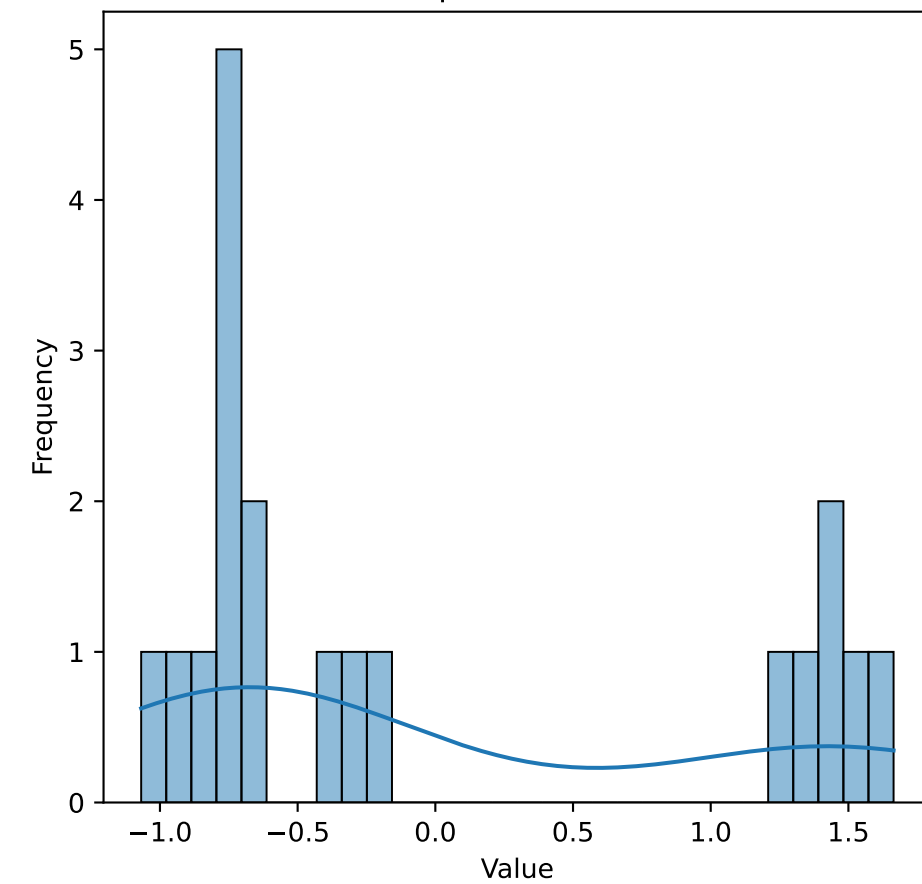
CLR - rplo 441 (Proteobacteria)



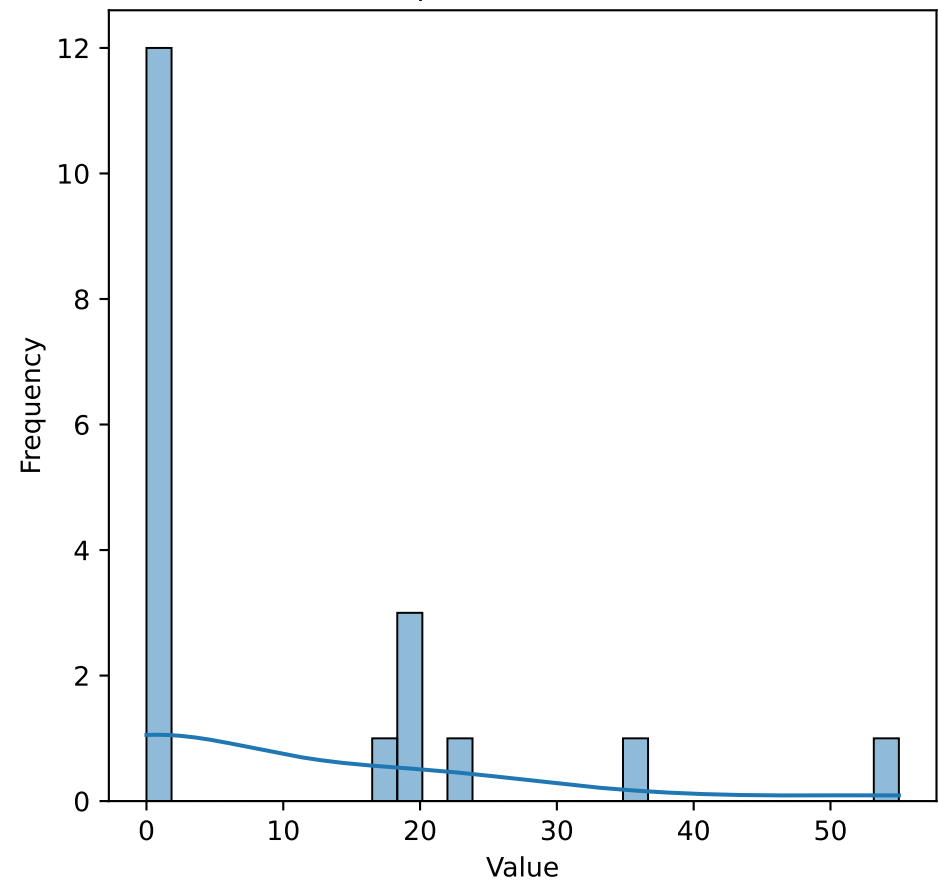
Power - rplo 441 (Proteobacteria)



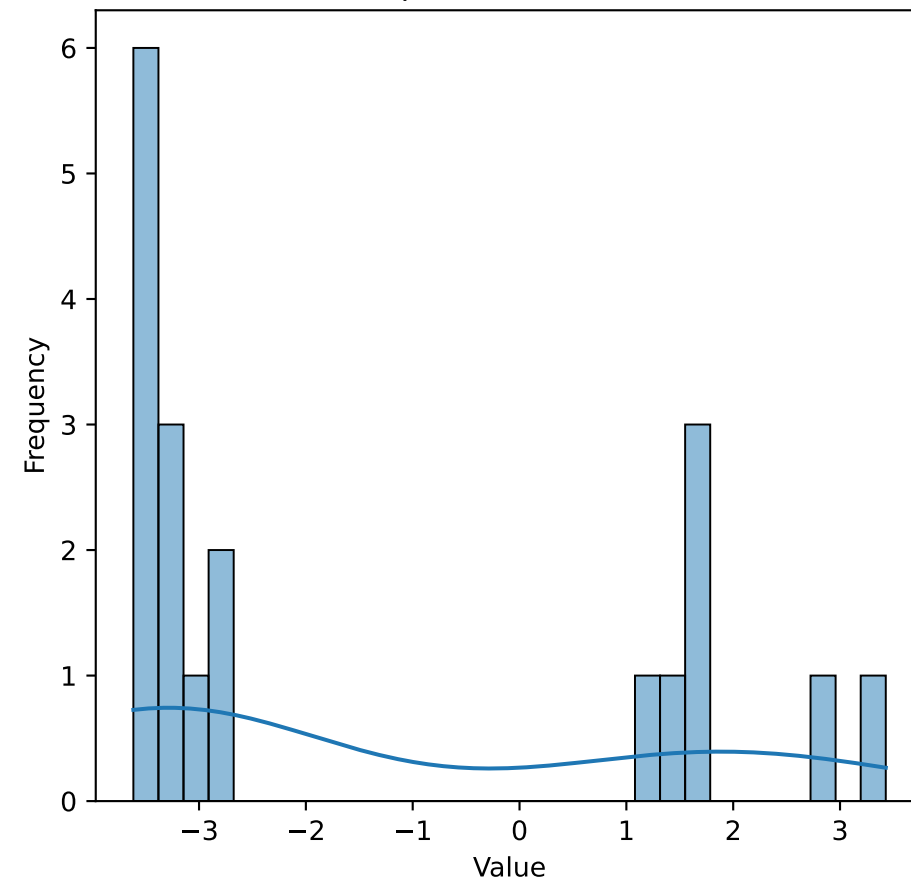
CLR+Power - rplo 441 (Proteobacteria)



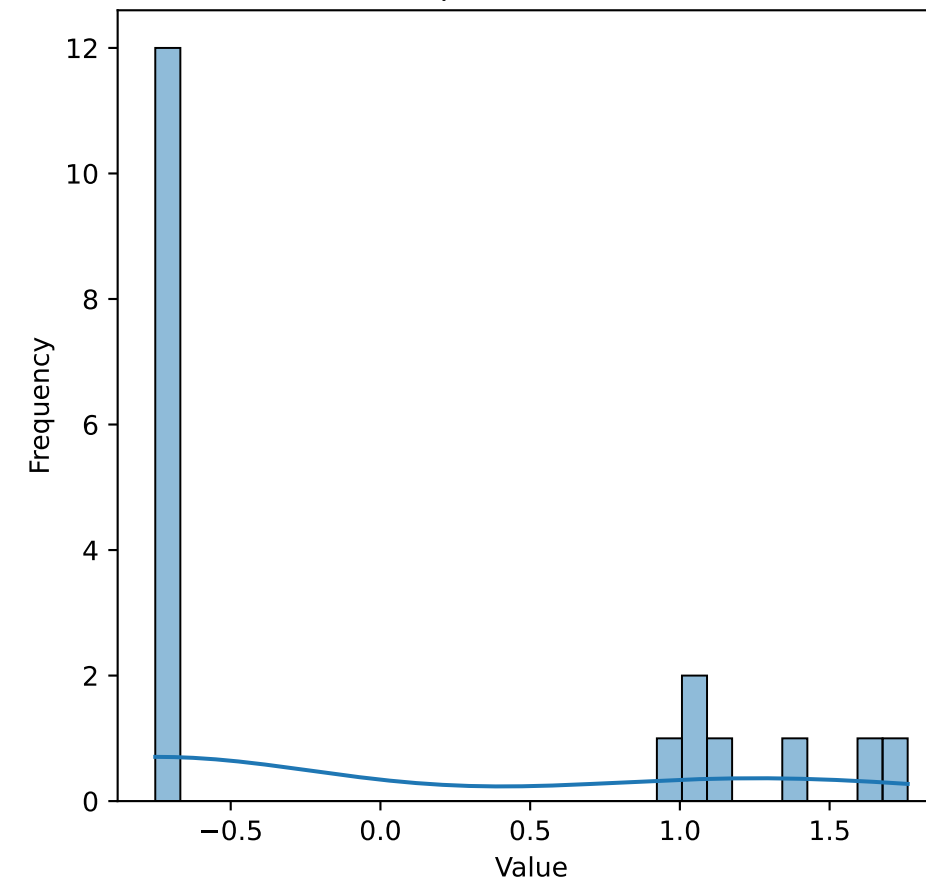
Raw - rplo 444 (Chloroflexi)



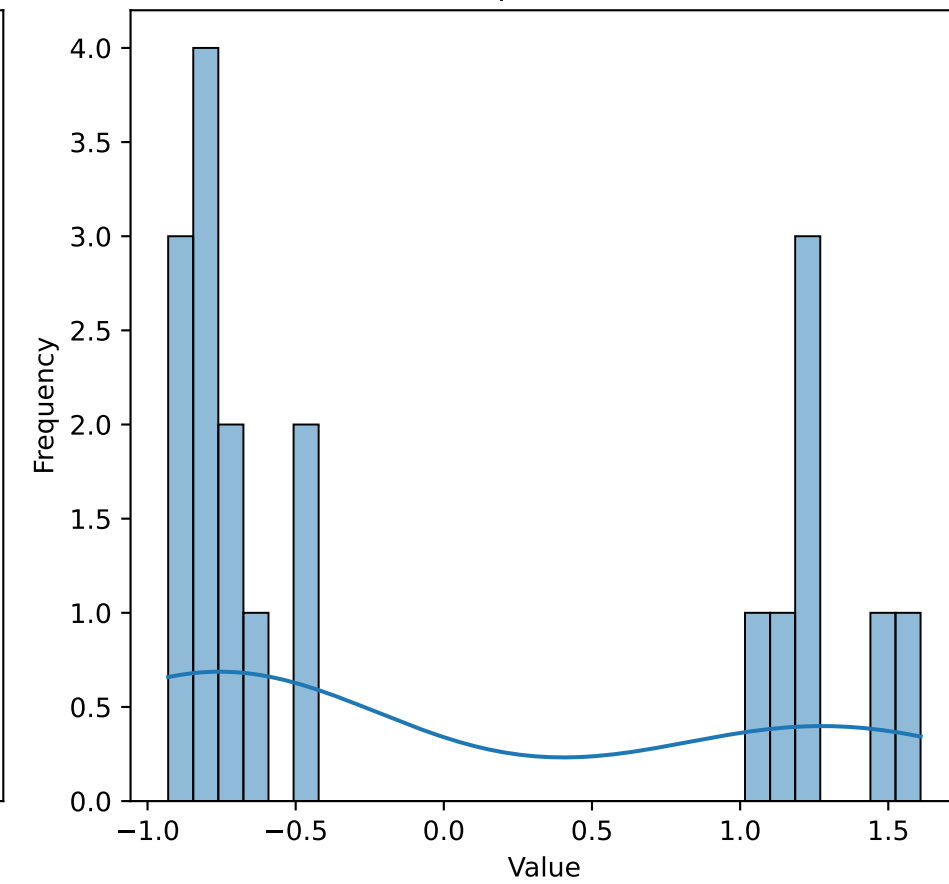
CLR - rplo 444 (Chloroflexi)



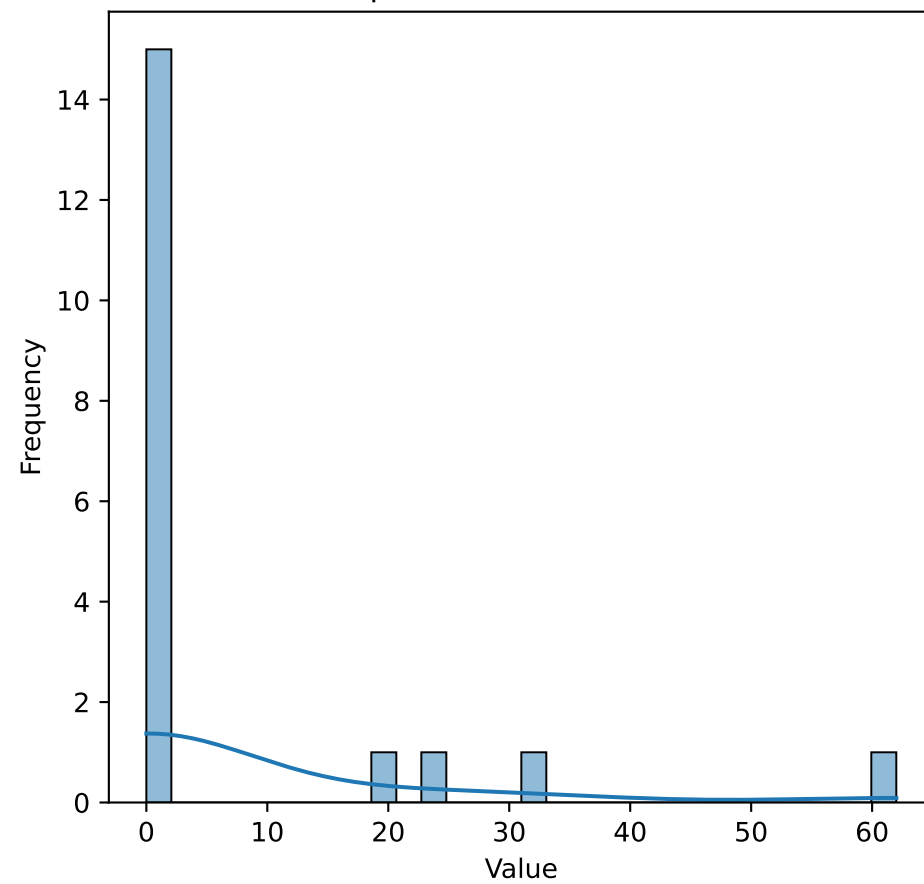
Power - rplo 444 (Chloroflexi)



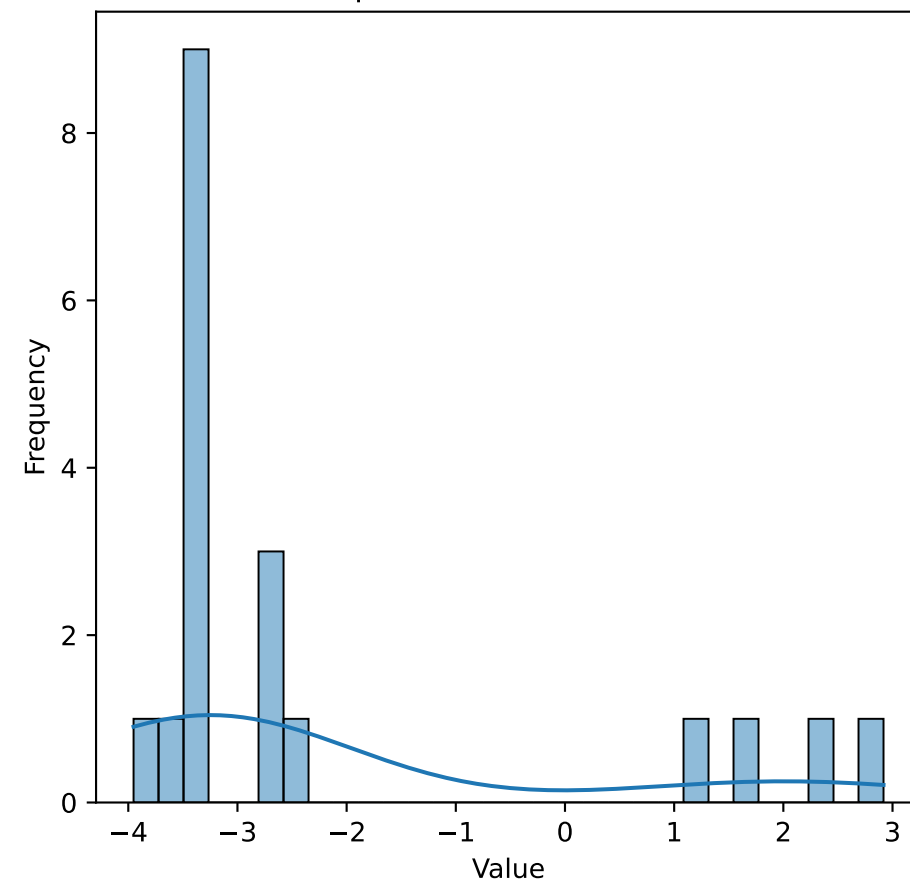
CLR+Power - rplo 444 (Chloroflexi)



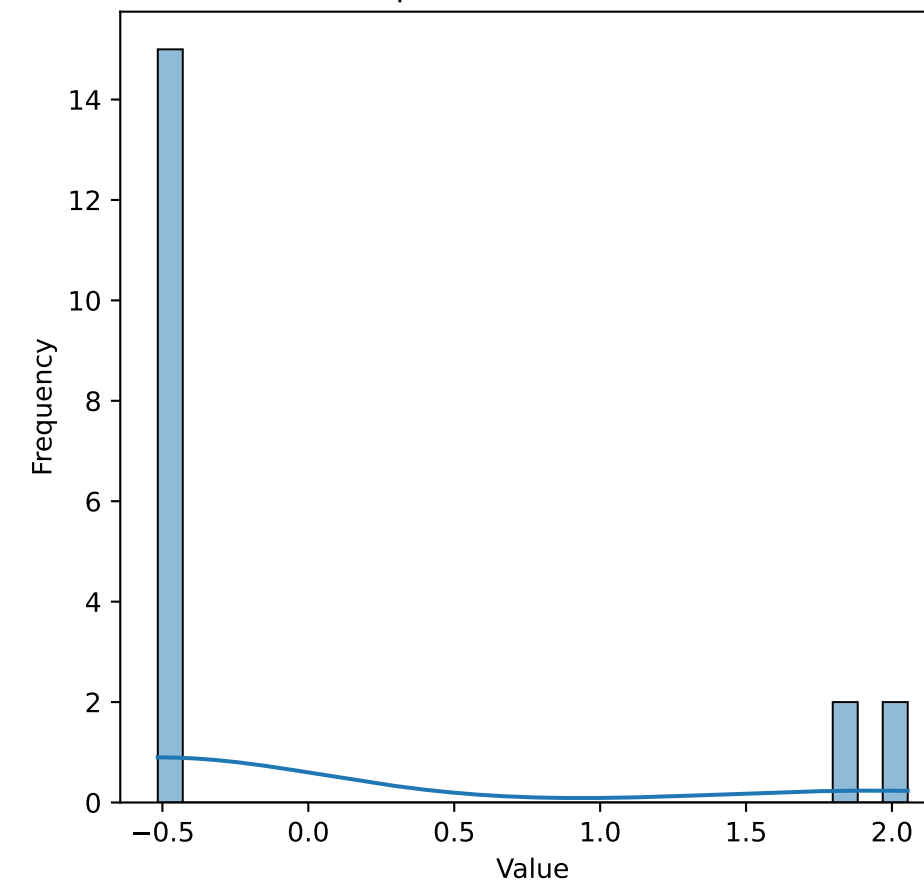
Raw - rplo 445 (Verrucomicrobia)



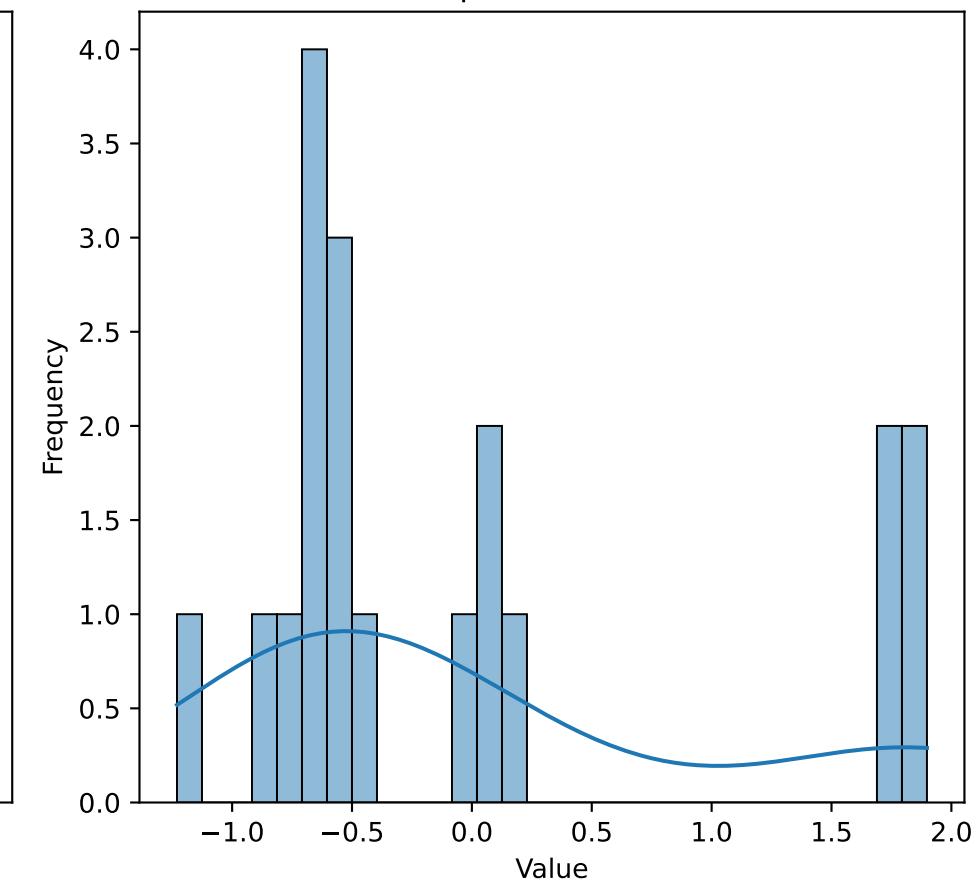
CLR - rplo 445 (Verrucomicrobia)



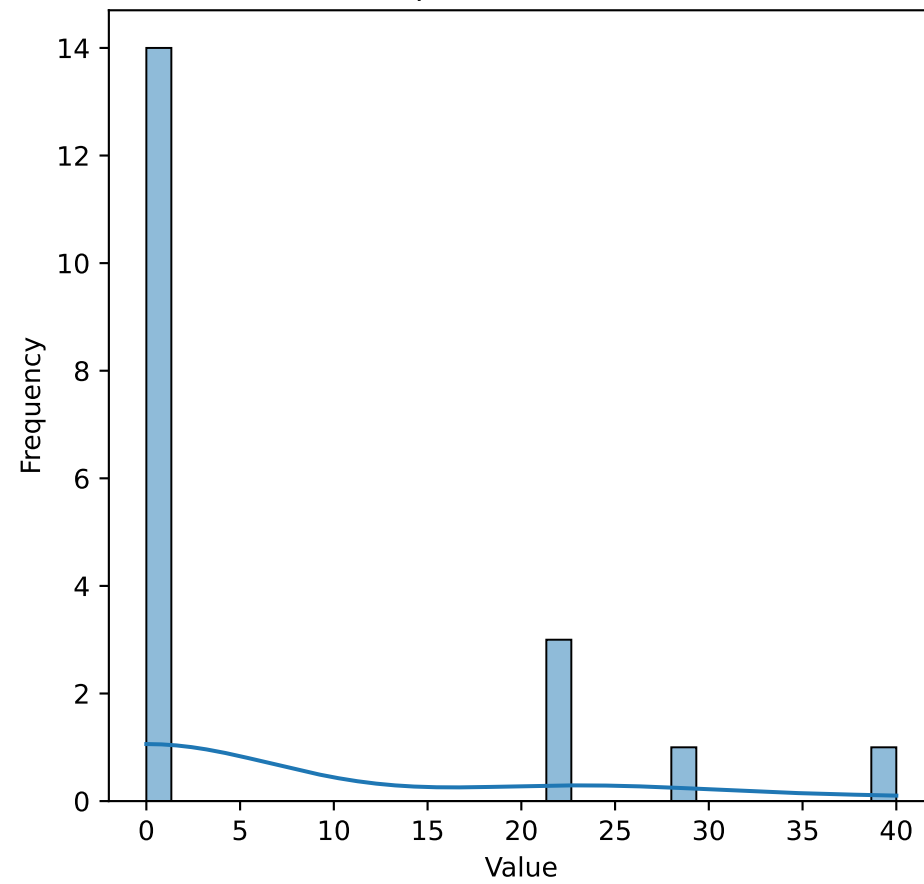
Power - rplo 445 (Verrucomicrobia)



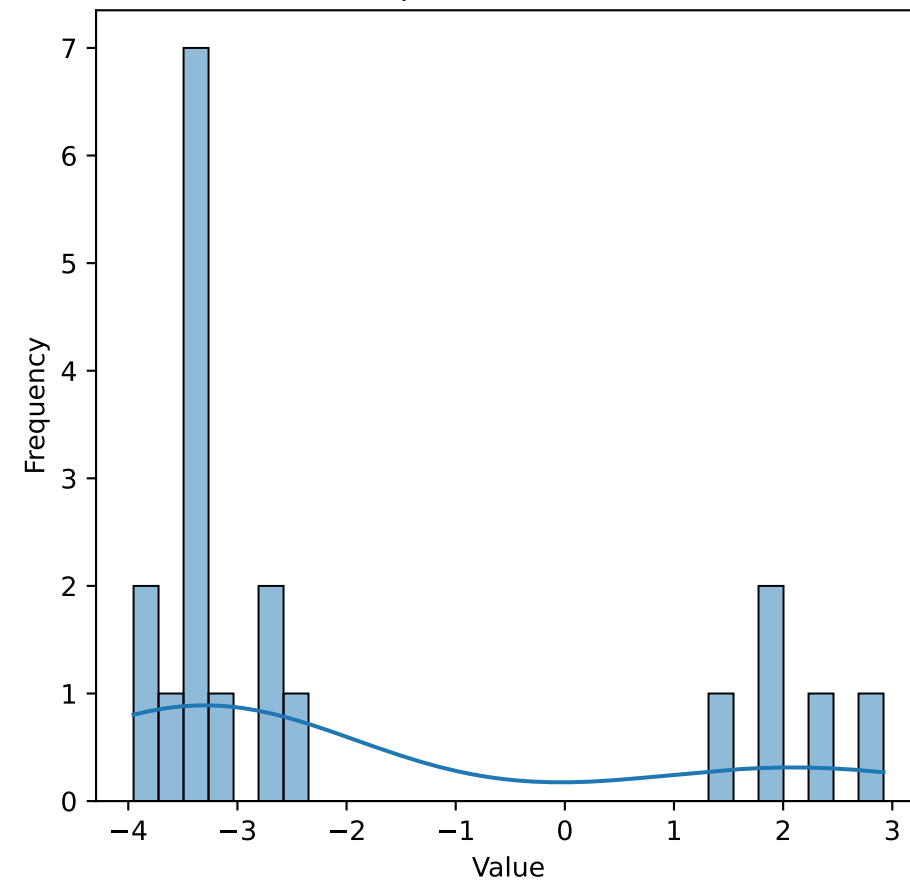
CLR+Power - rplo 445 (Verrucomicrobia)



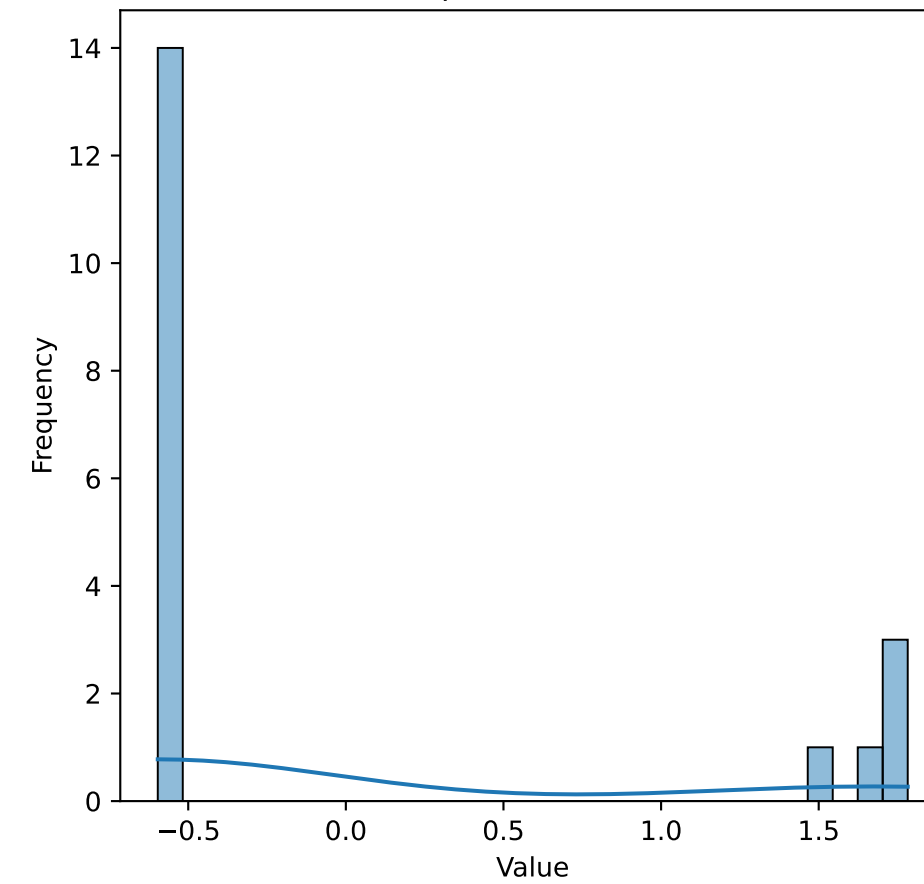
Raw - rplo 447 (Chloroflexi)



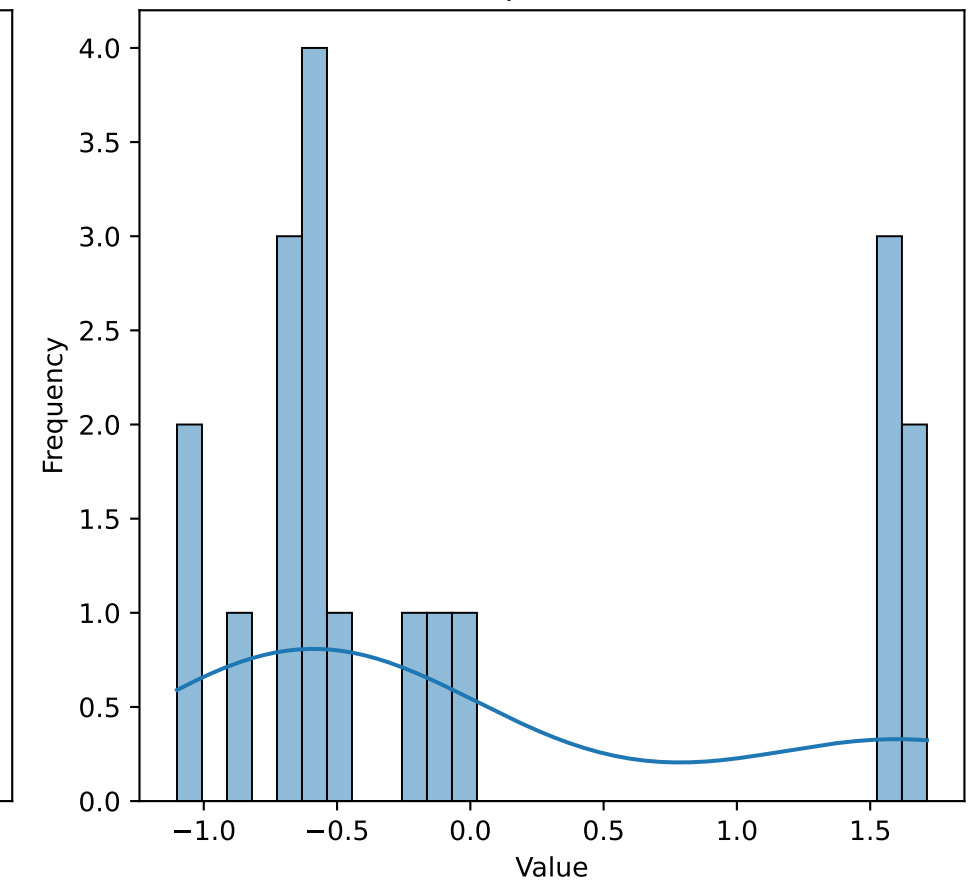
CLR - rplo 447 (Chloroflexi)



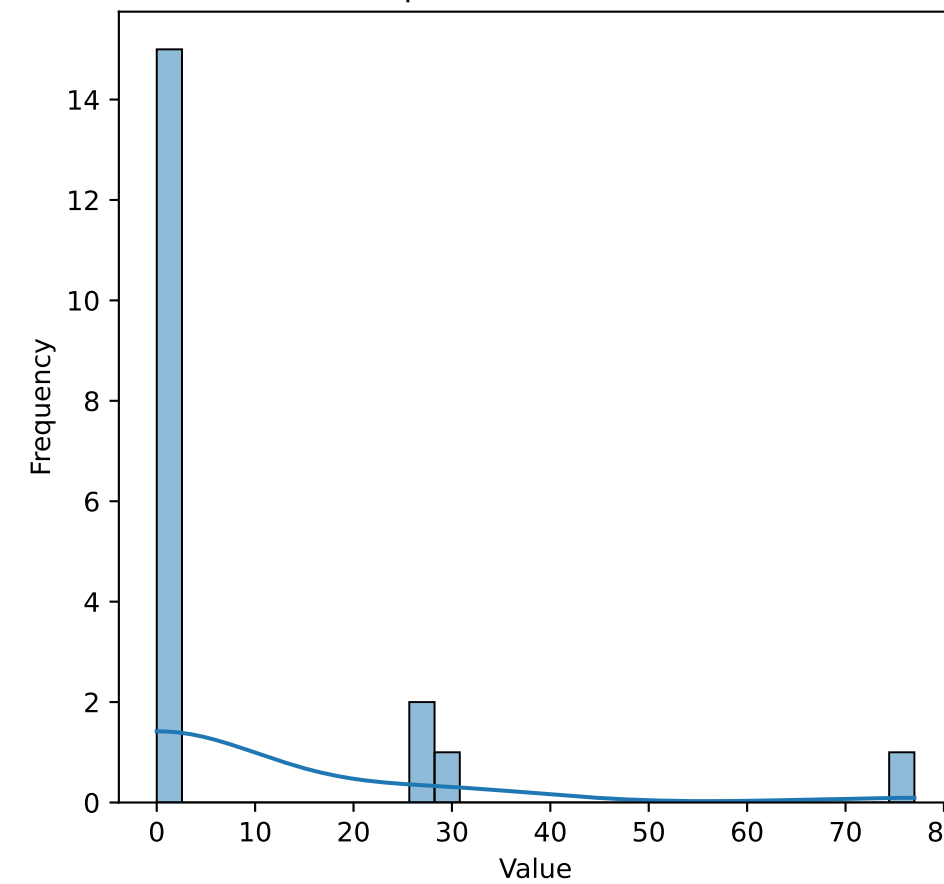
Power - rplo 447 (Chloroflexi)



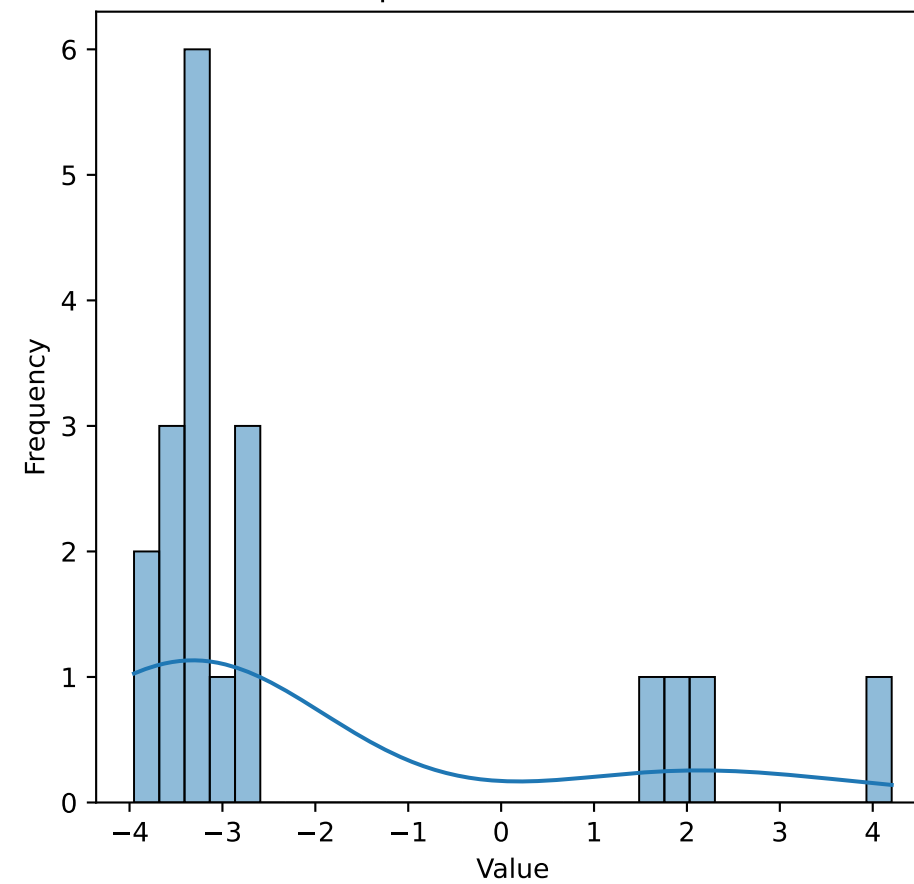
CLR+Power - rplo 447 (Chloroflexi)



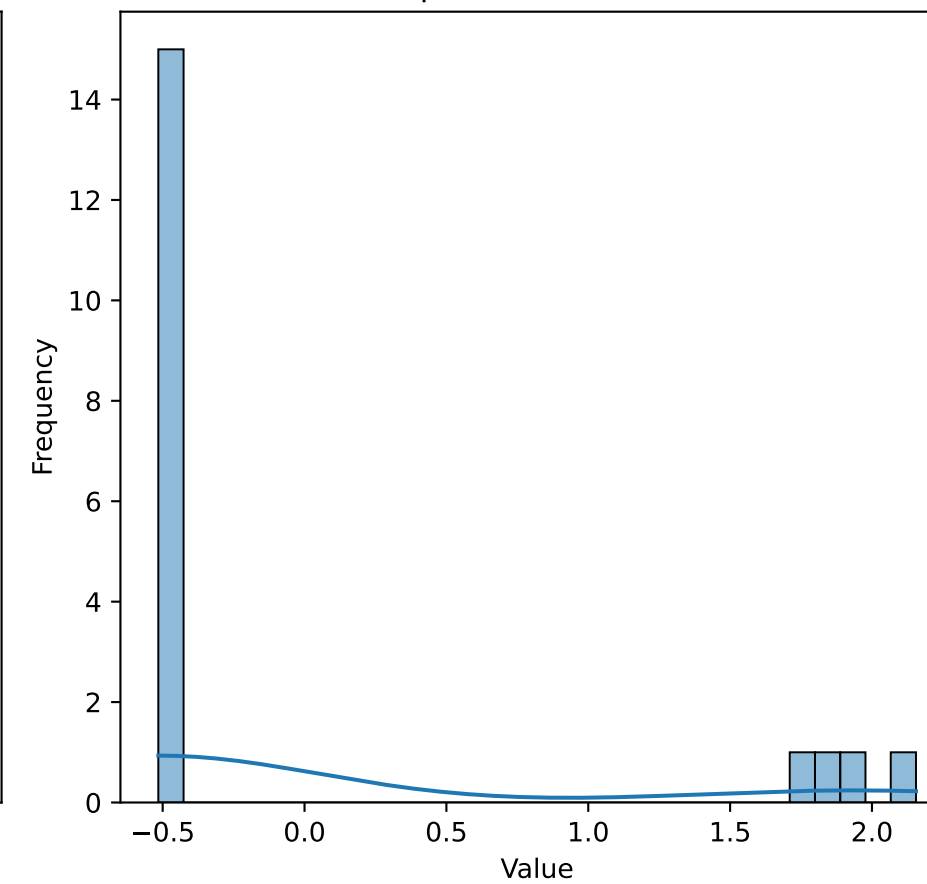
Raw - rplo 448 (Bacteroidetes)



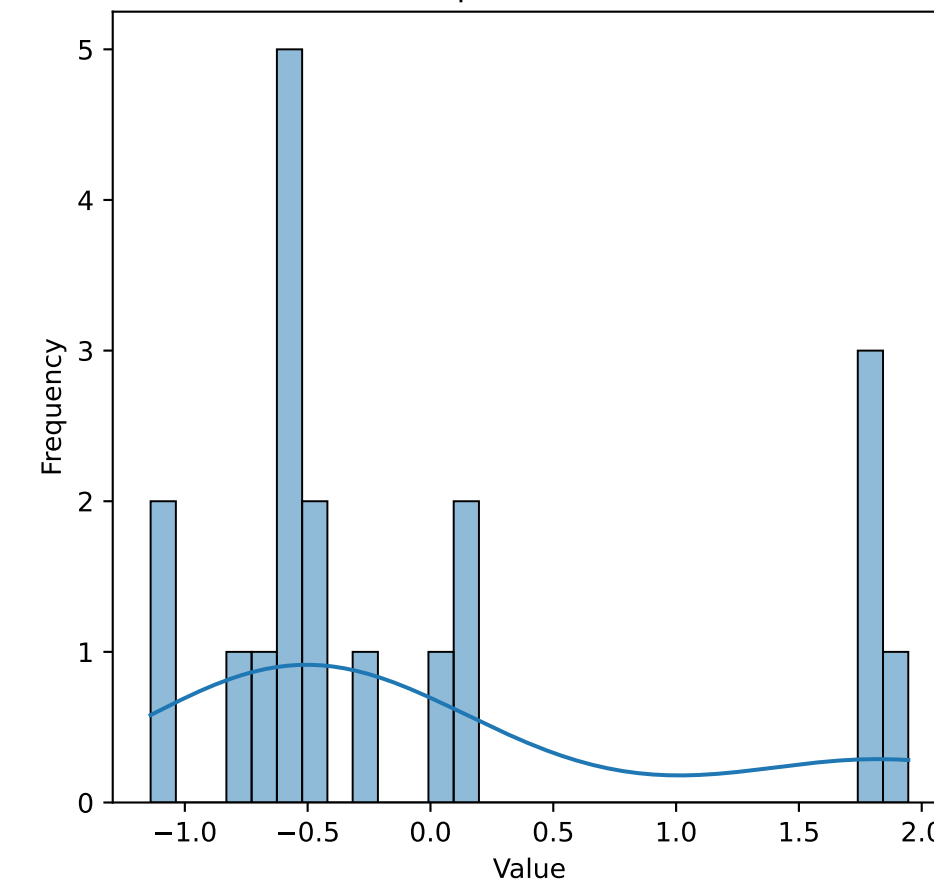
CLR - rplo 448 (Bacteroidetes)



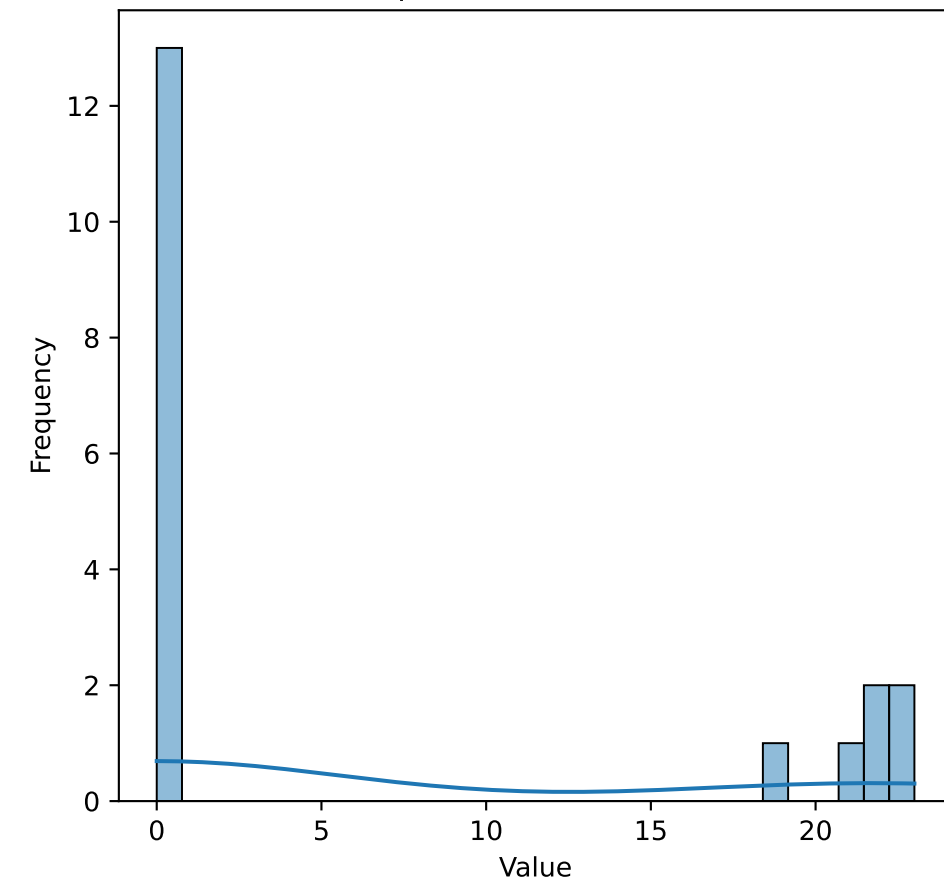
Power - rplo 448 (Bacteroidetes)



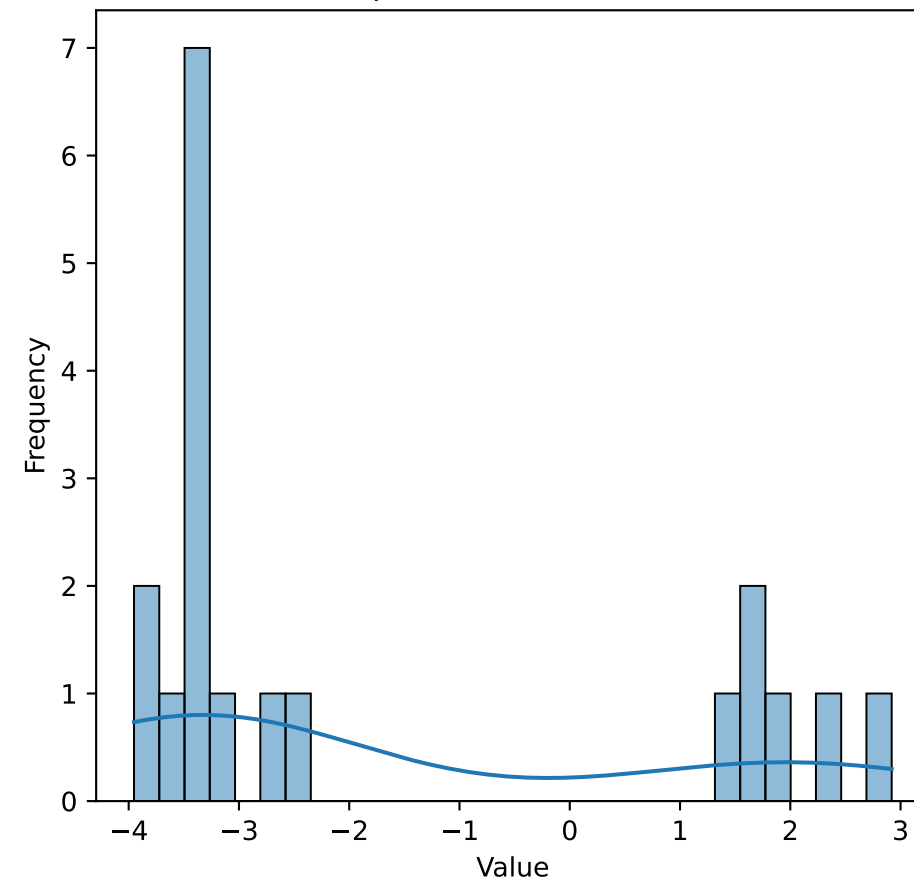
CLR+Power - rplo 448 (Bacteroidetes)



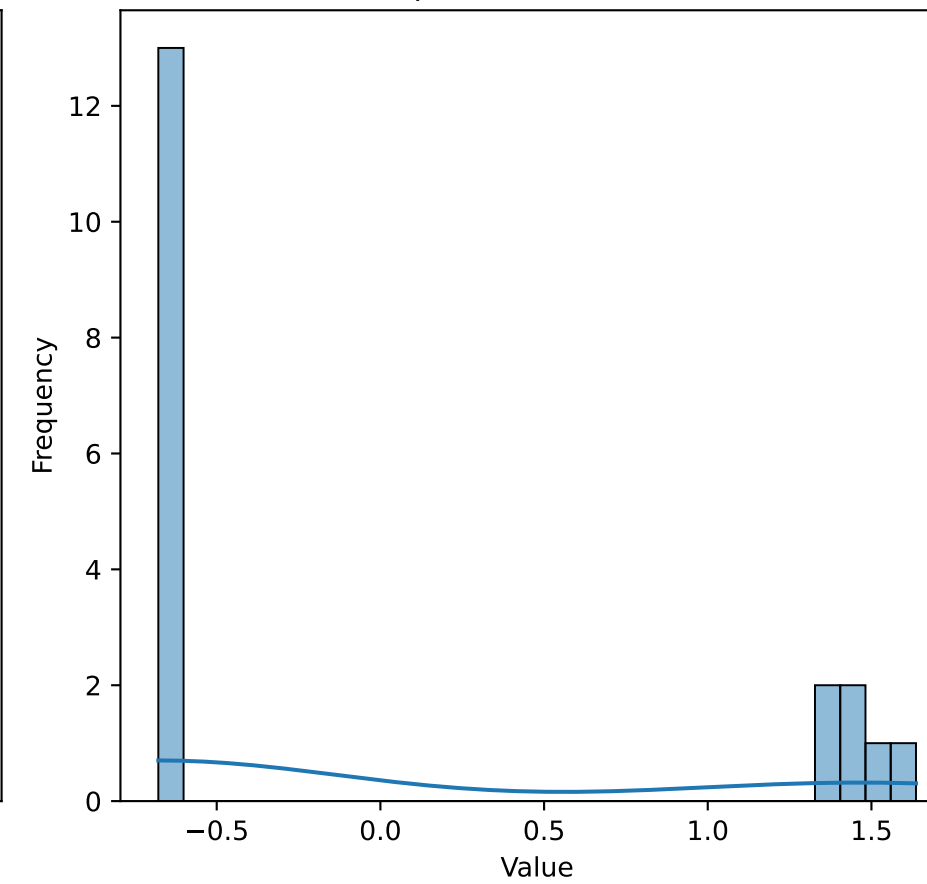
Raw - rplo 449 (Proteobacteria)



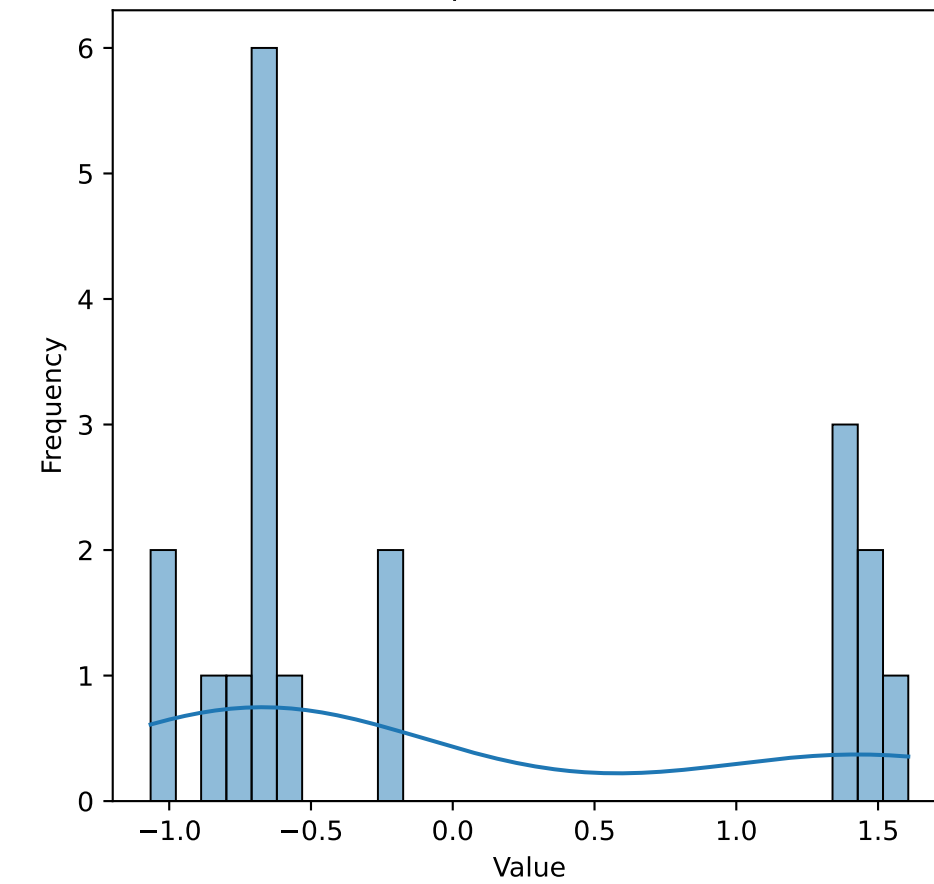
CLR - rplo 449 (Proteobacteria)



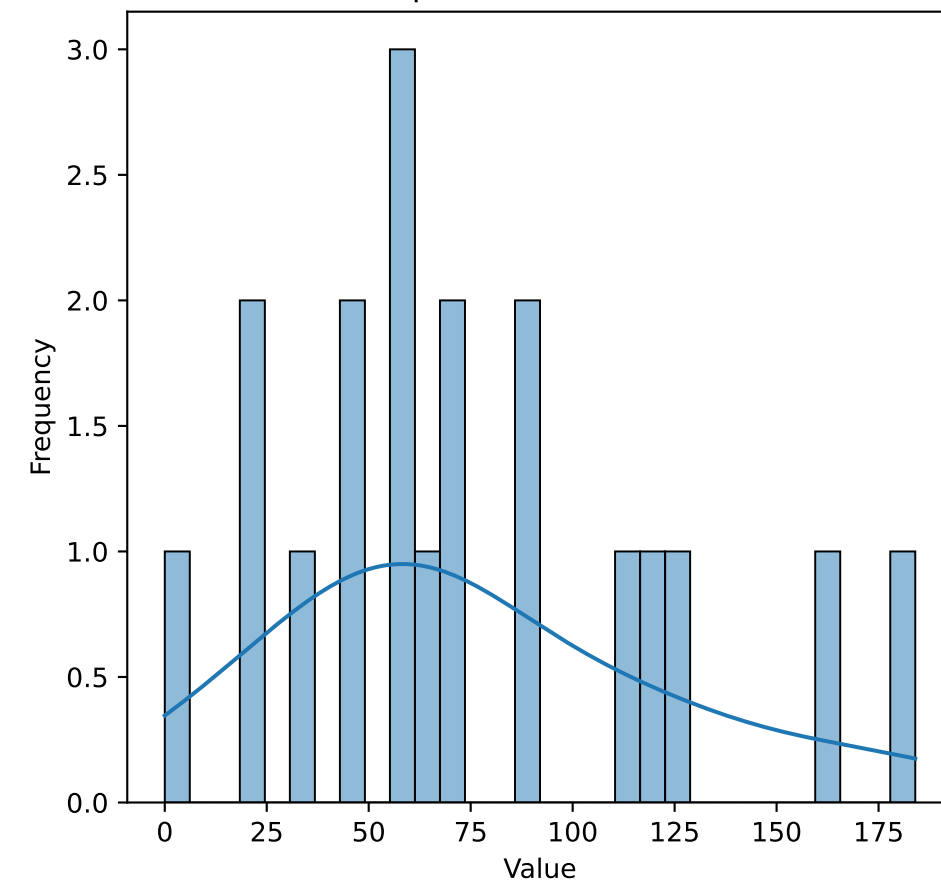
Power - rplo 449 (Proteobacteria)



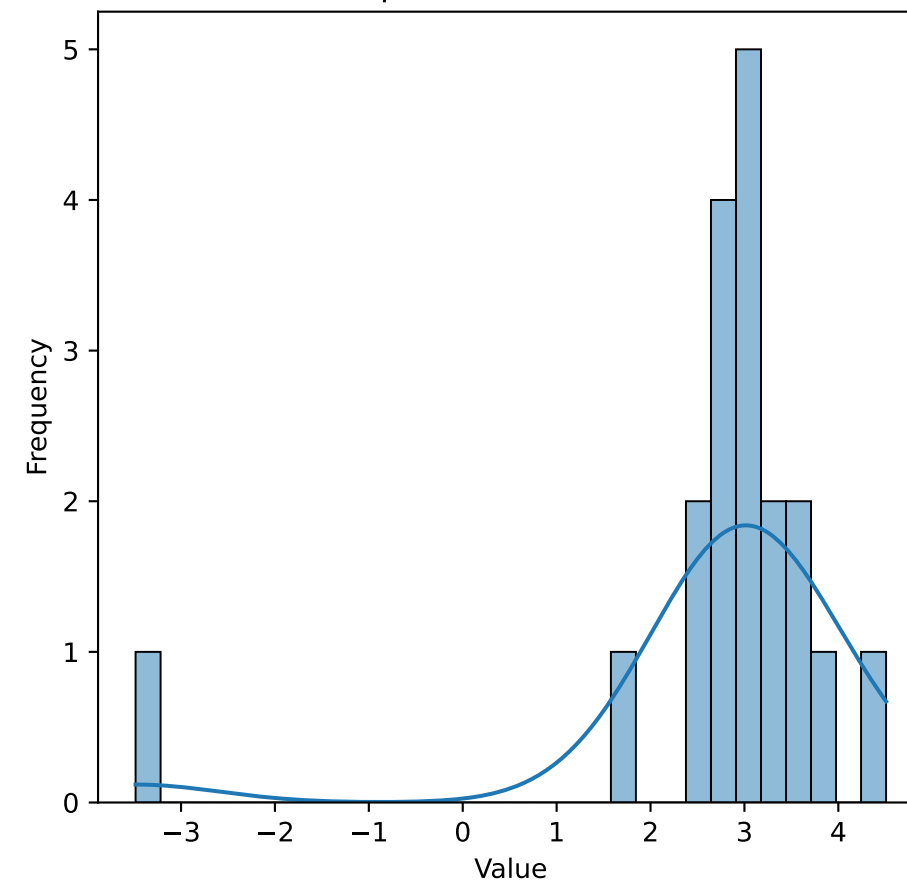
CLR+Power - rplo 449 (Proteobacteria)



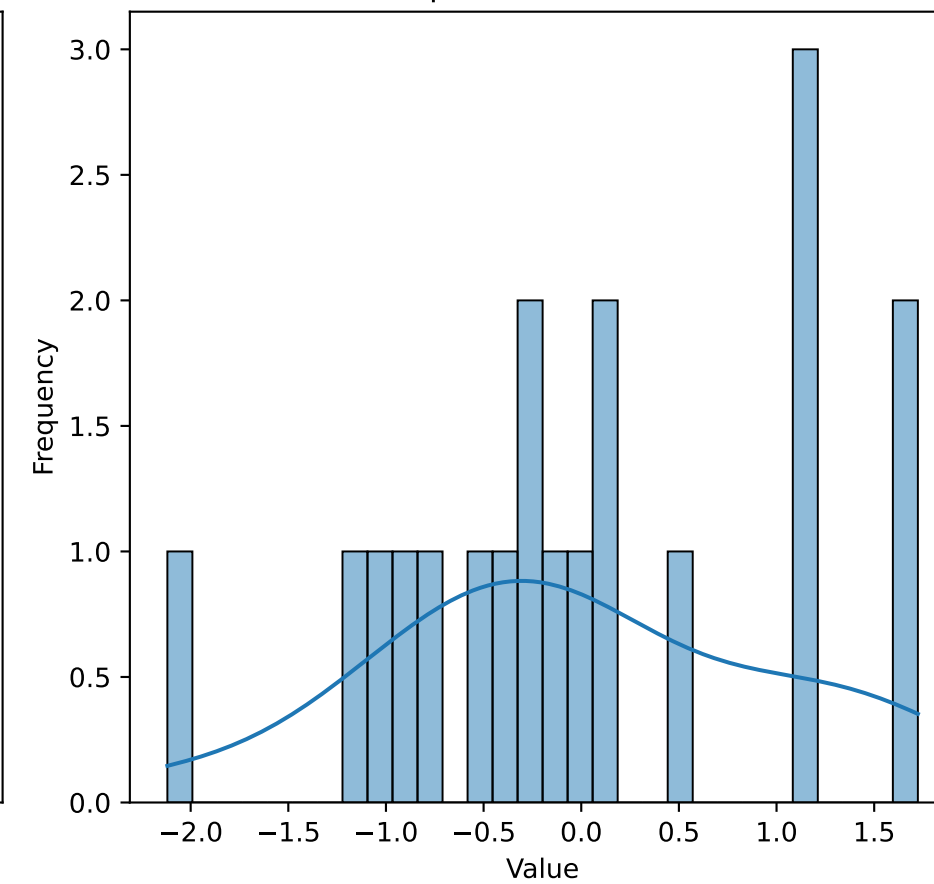
Raw - rplo 45 (Proteobacteria)



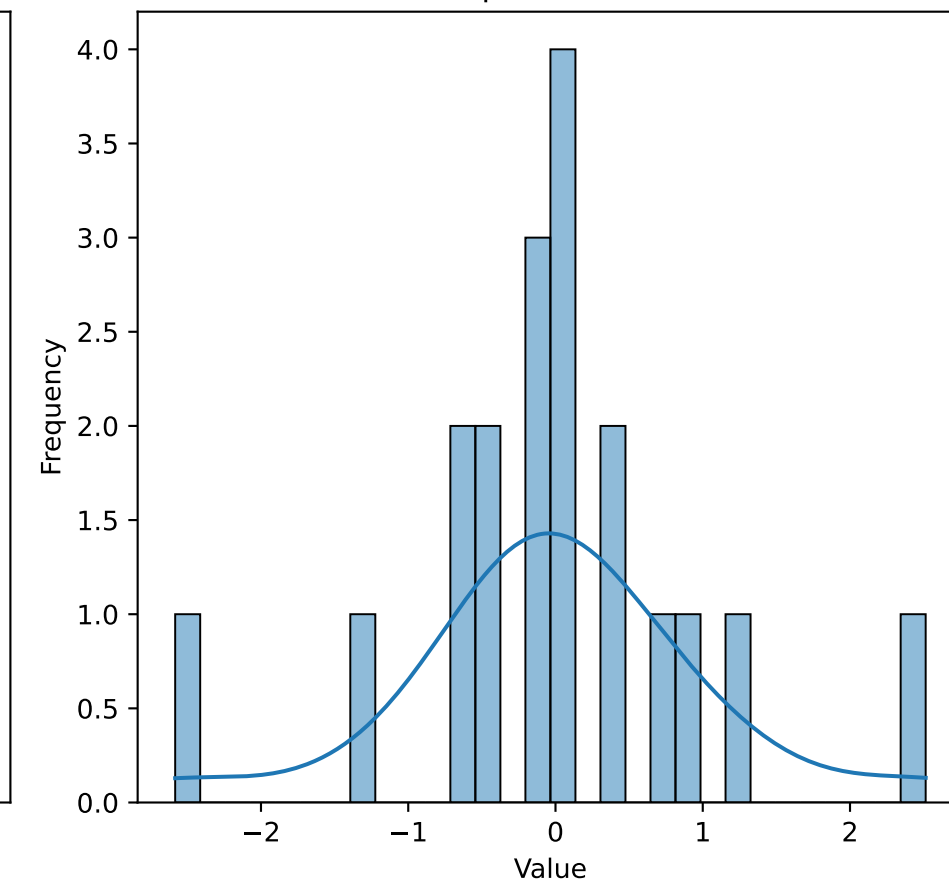
CLR - rplo 45 (Proteobacteria)



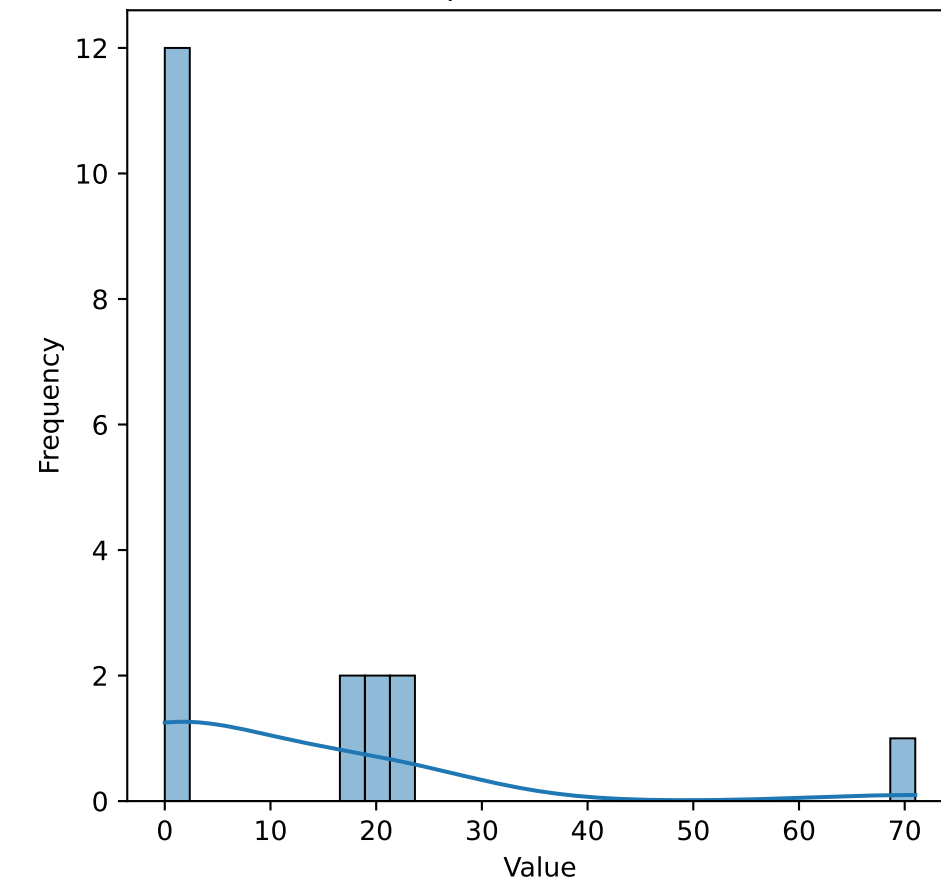
Power - rplo 45 (Proteobacteria)



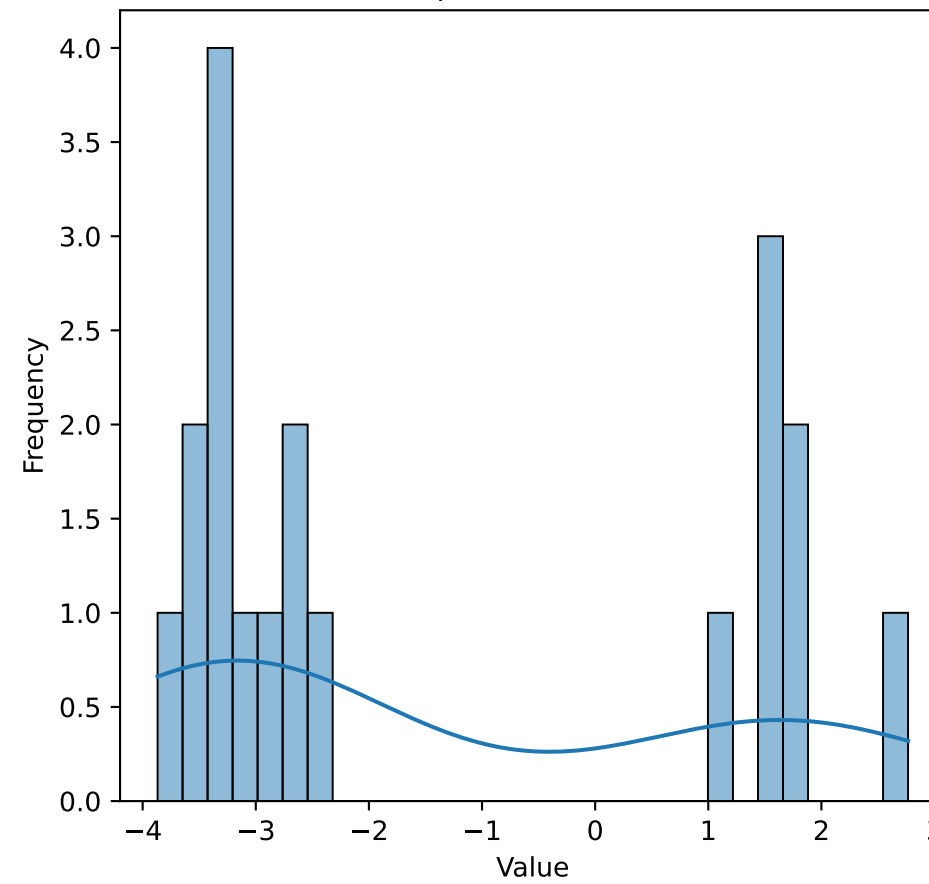
CLR+Power - rplo 45 (Proteobacteria)



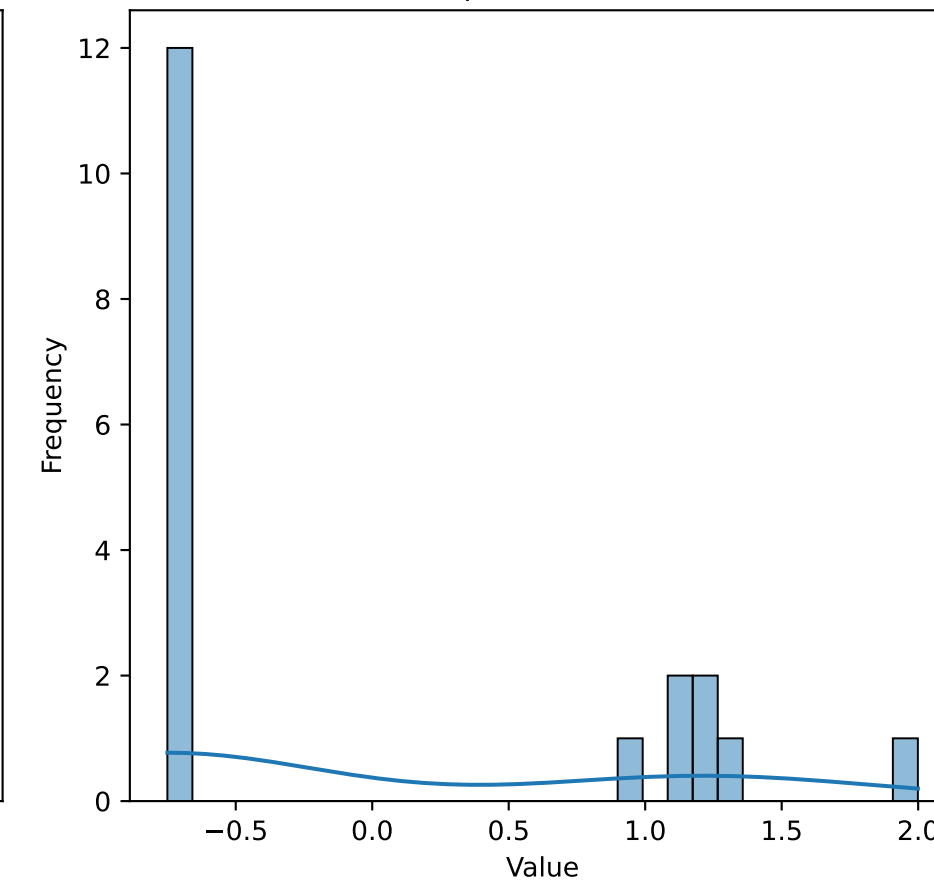
Raw - rplo 450 (unknown)



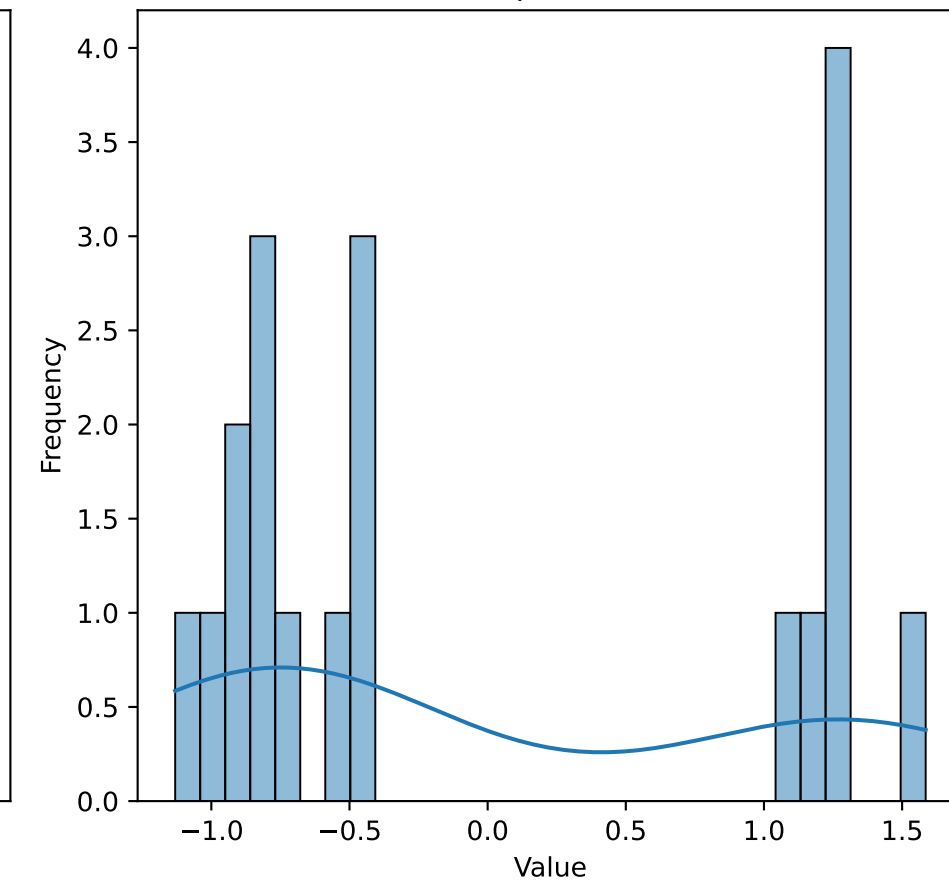
CLR - rplo 450 (unknown)



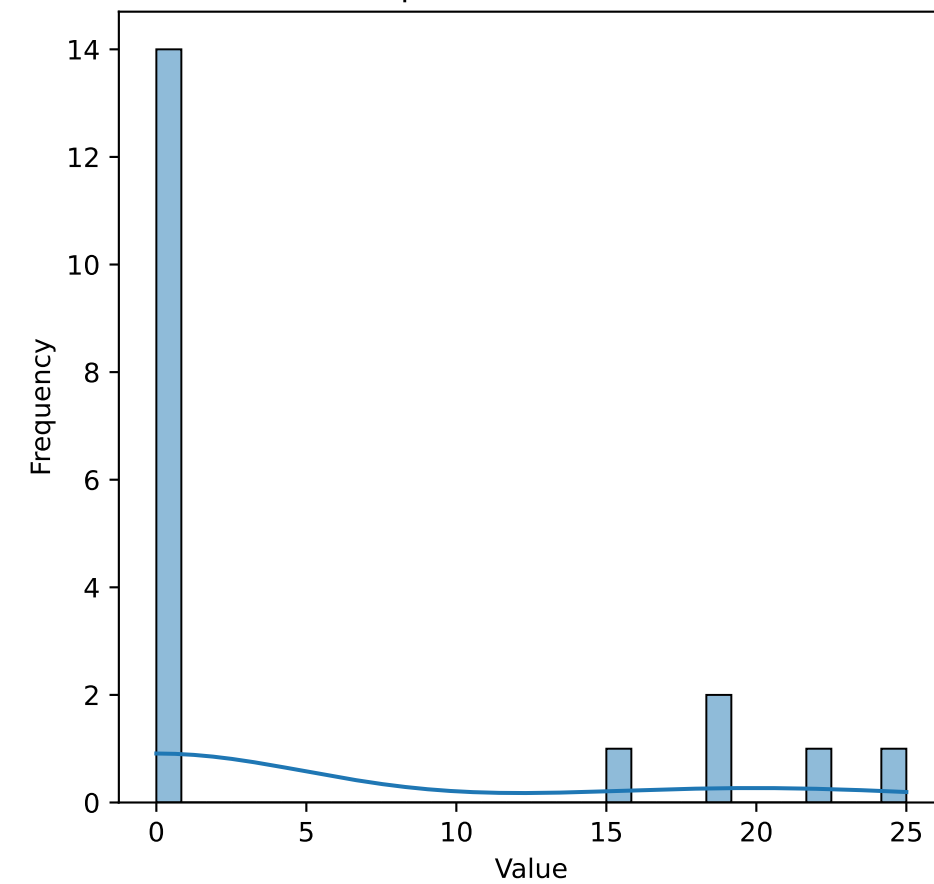
Power - rplo 450 (unknown)



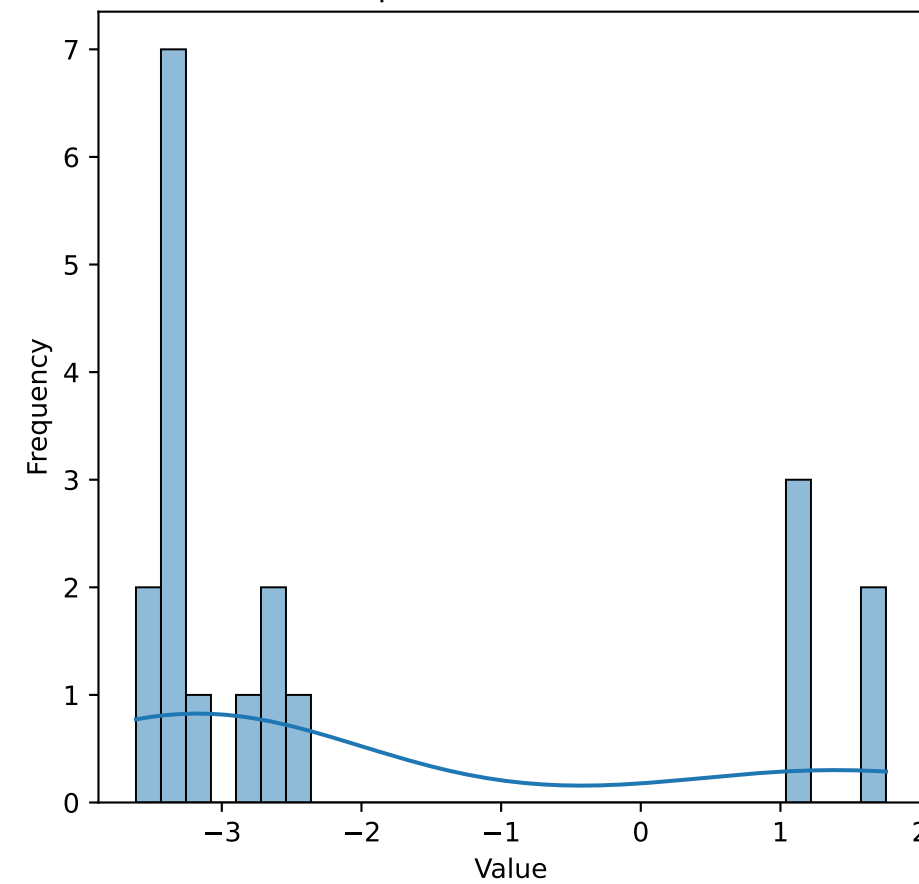
CLR+Power - rplo 450 (unknown)



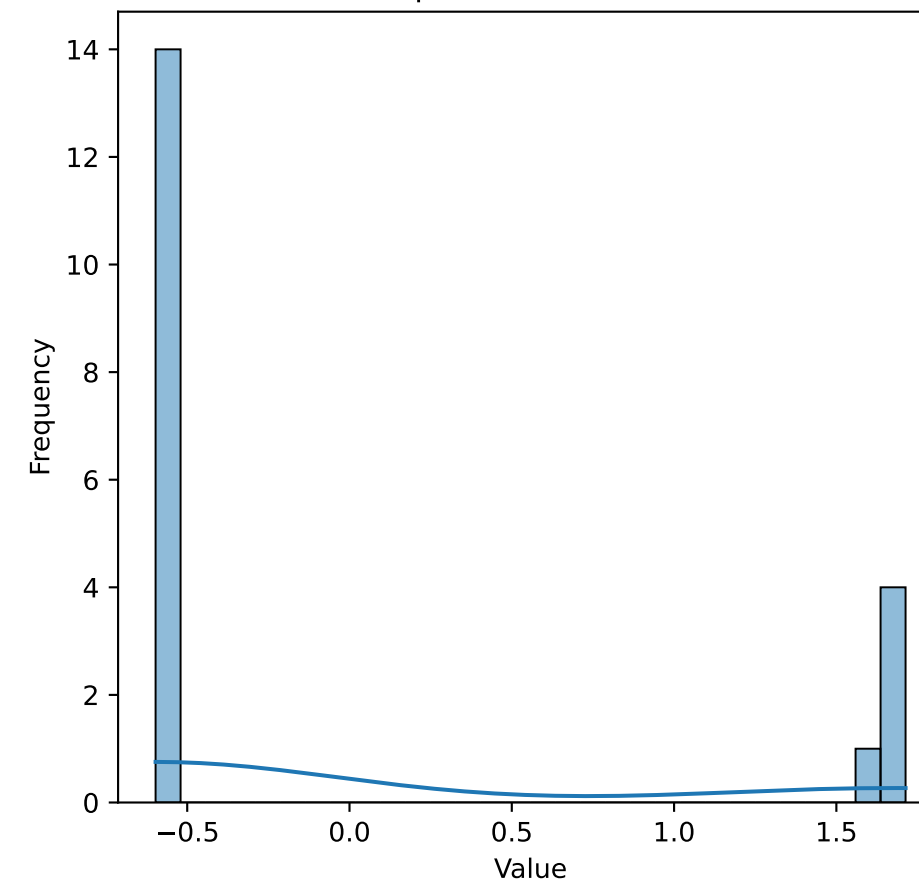
Raw - rplo 451 (Acidobacteria)



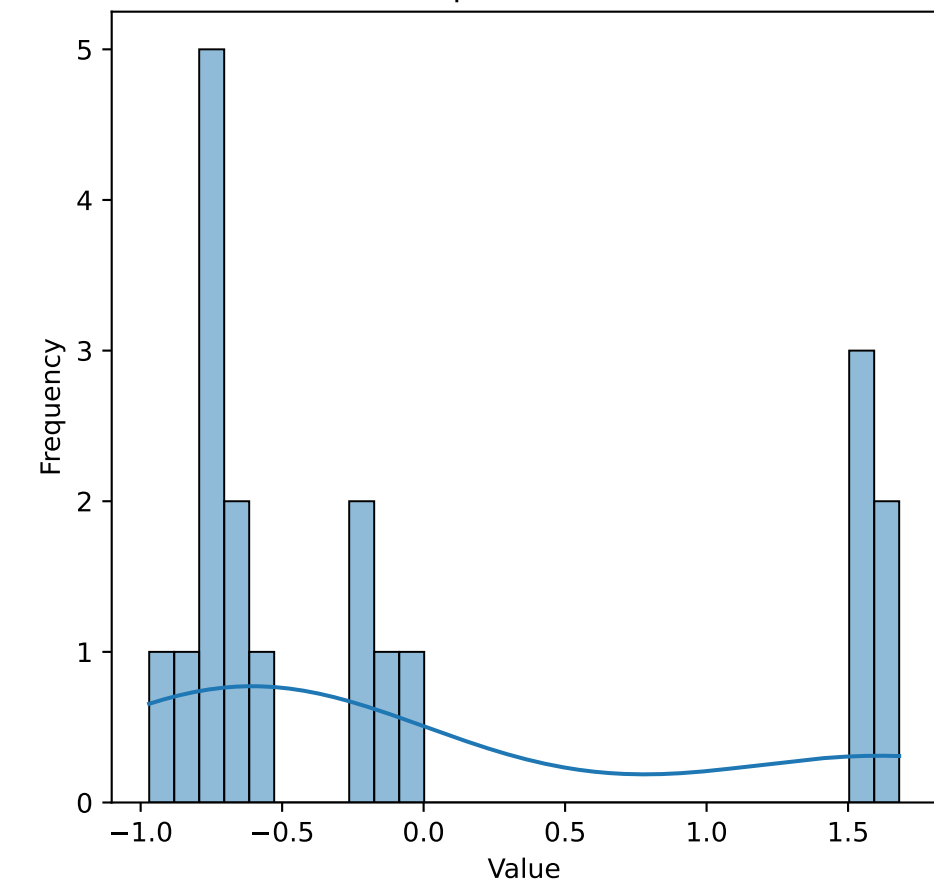
CLR - rplo 451 (Acidobacteria)



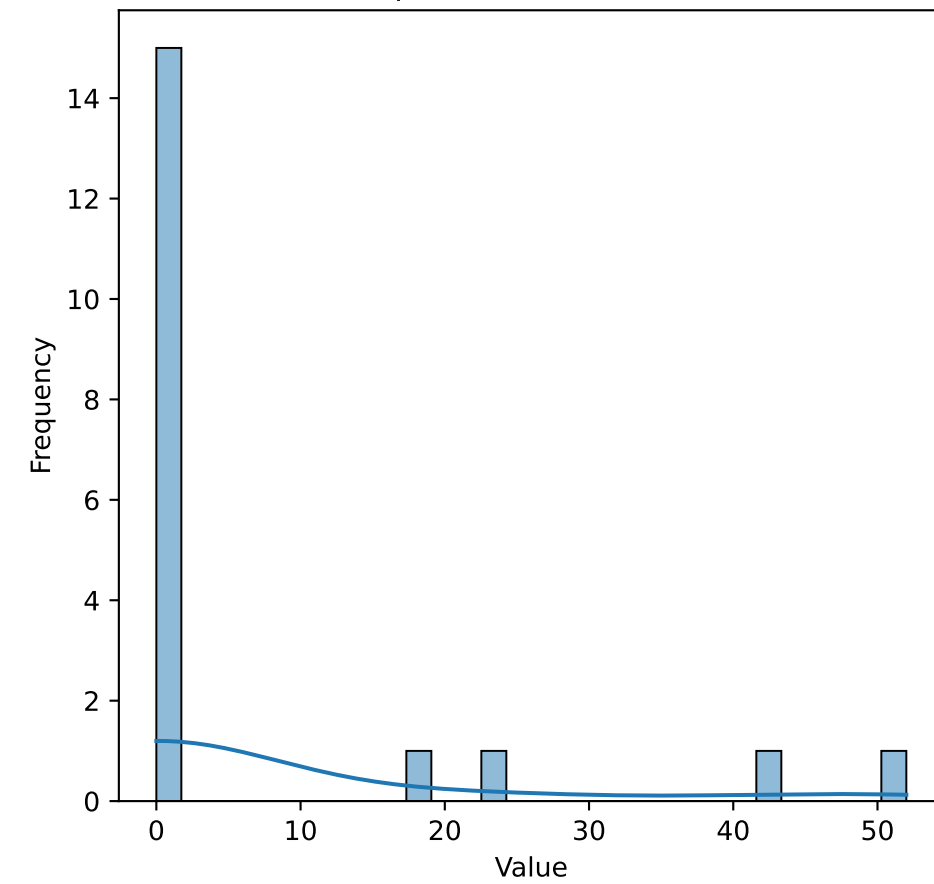
Power - rplo 451 (Acidobacteria)



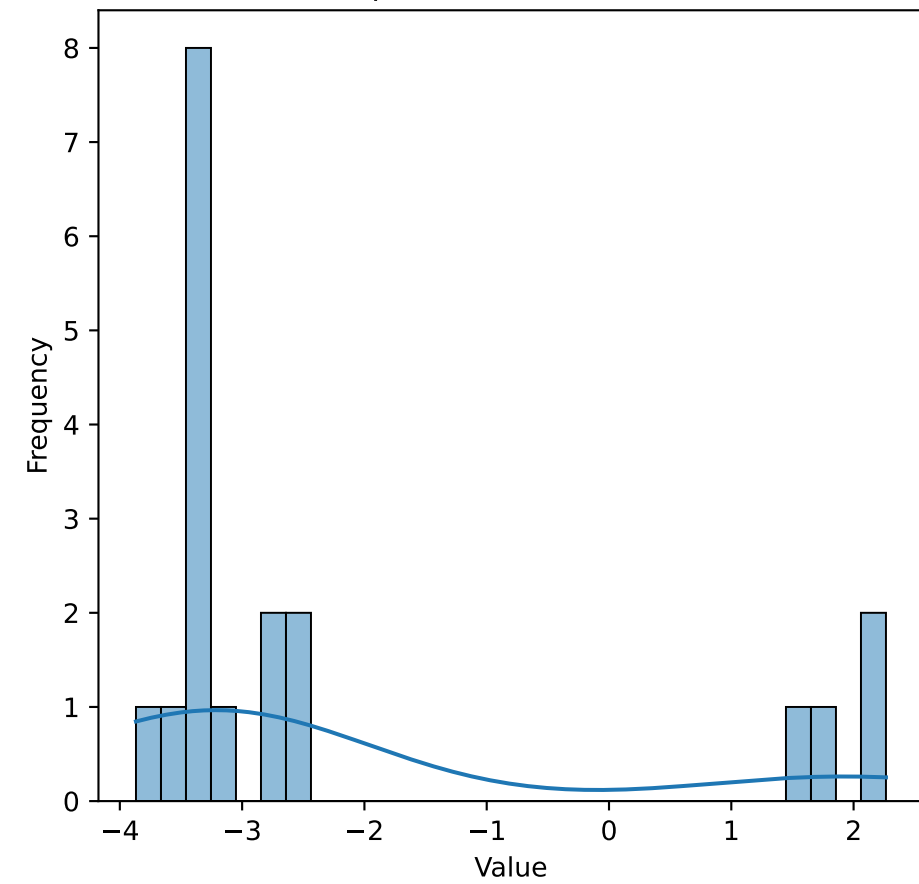
CLR+Power - rplo 451 (Acidobacteria)



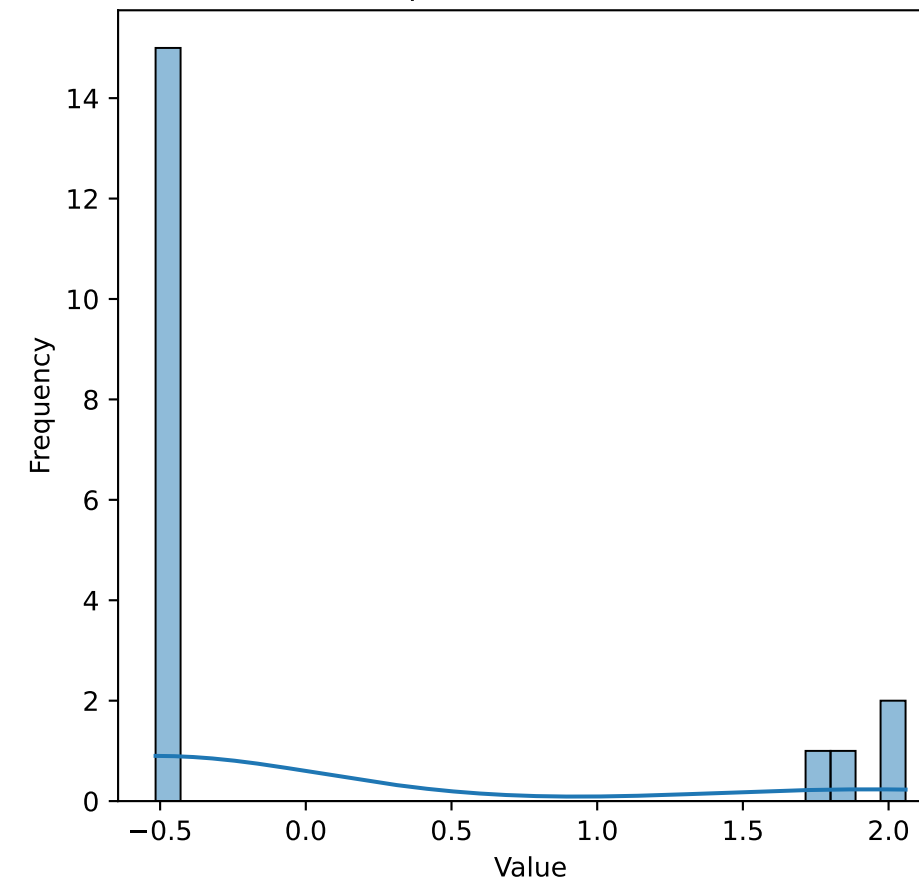
Raw - rplo 453 (Actinobacteria)



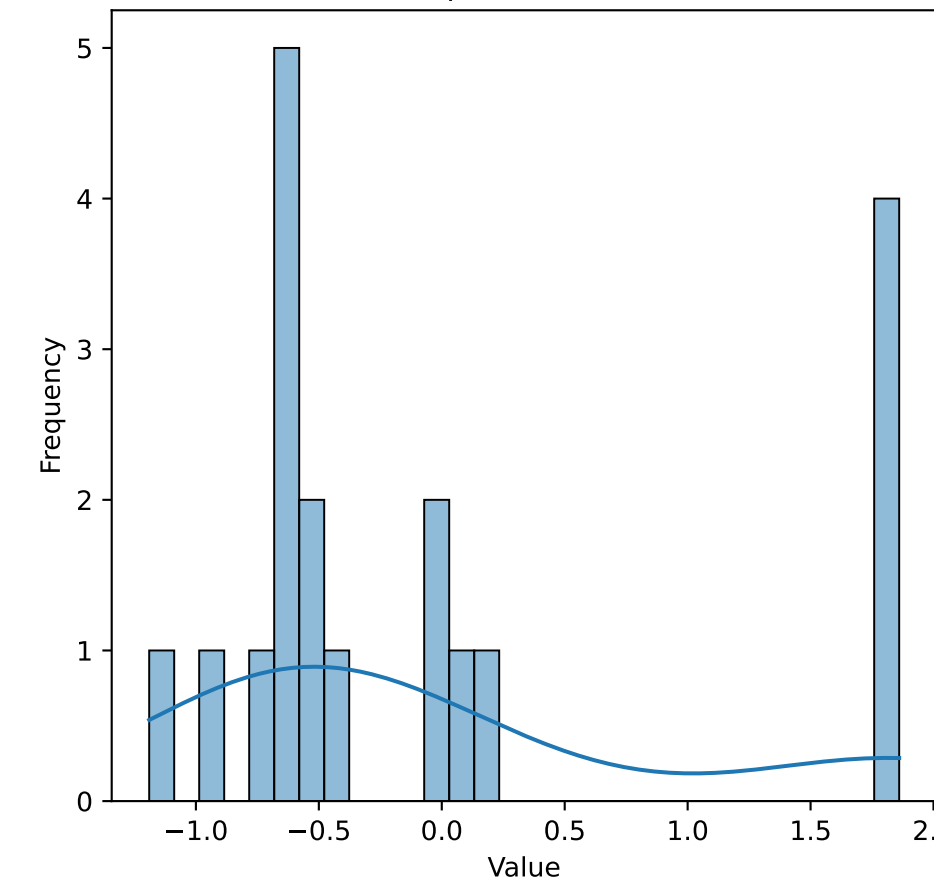
CLR - rplo 453 (Actinobacteria)



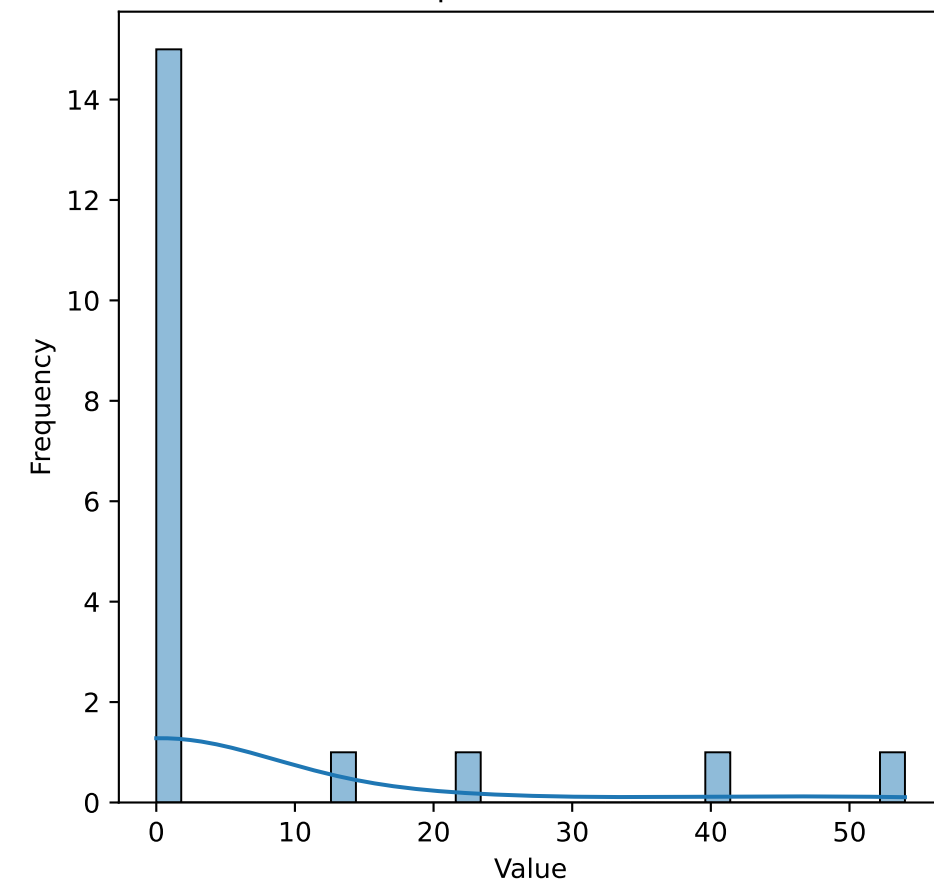
Power - rplo 453 (Actinobacteria)



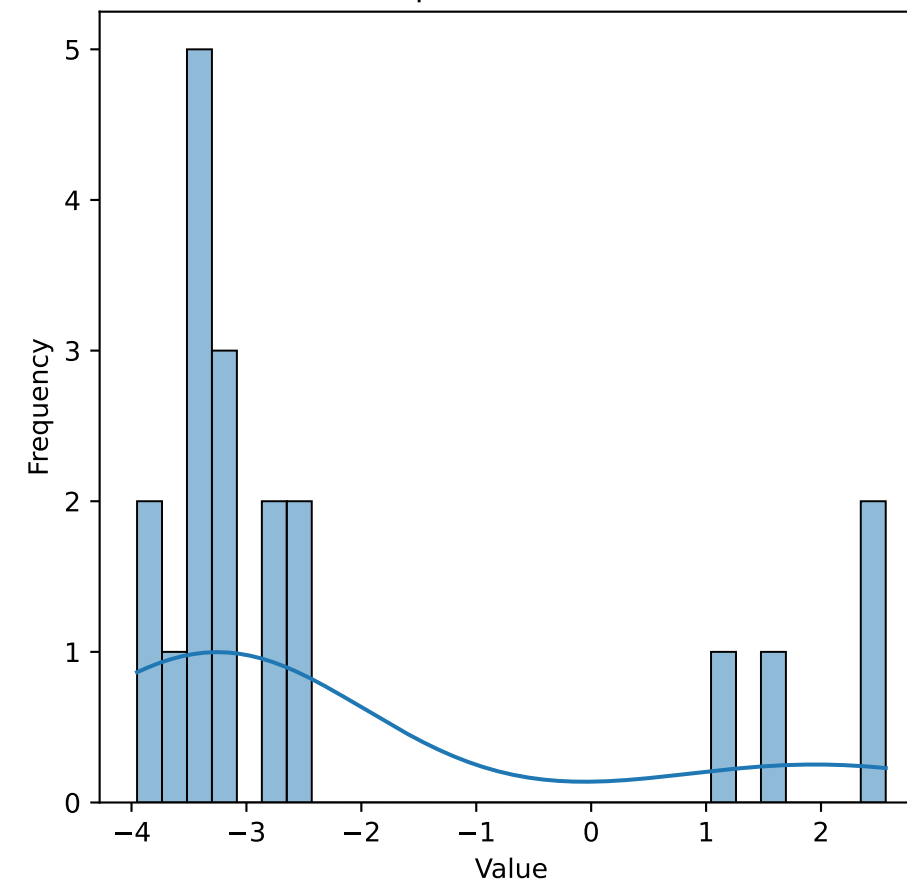
CLR+Power - rplo 453 (Actinobacteria)



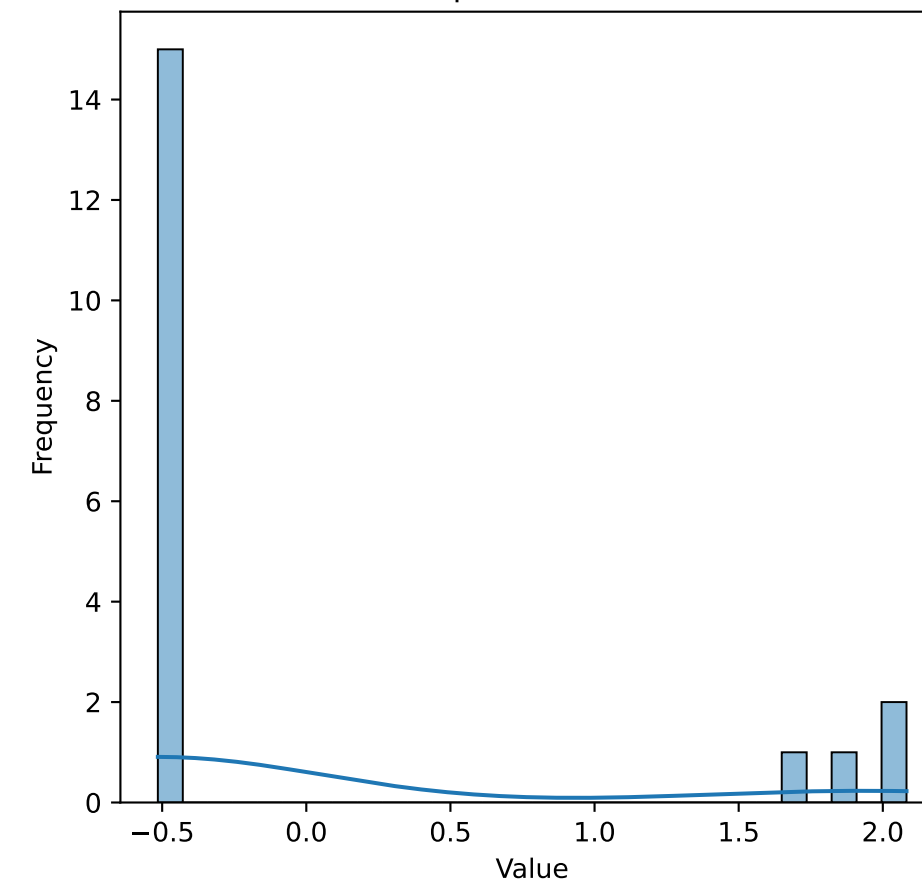
Raw - rplo 454 (unknown)



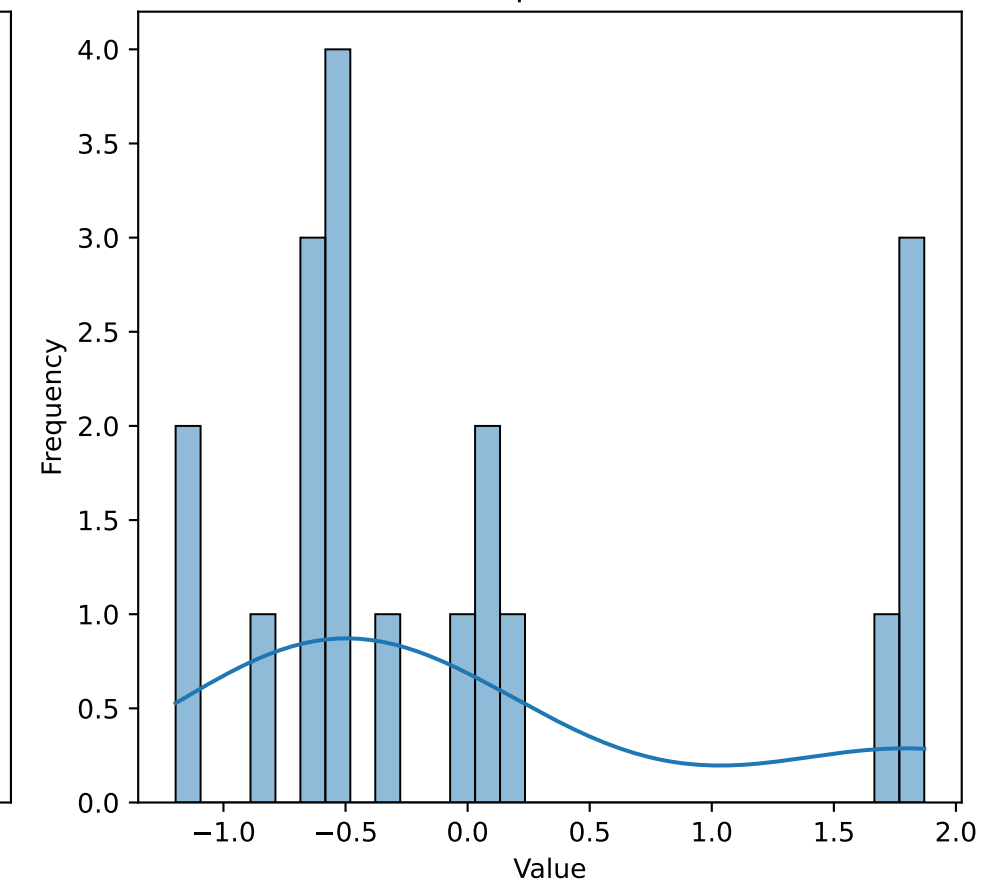
CLR - rplo 454 (unknown)



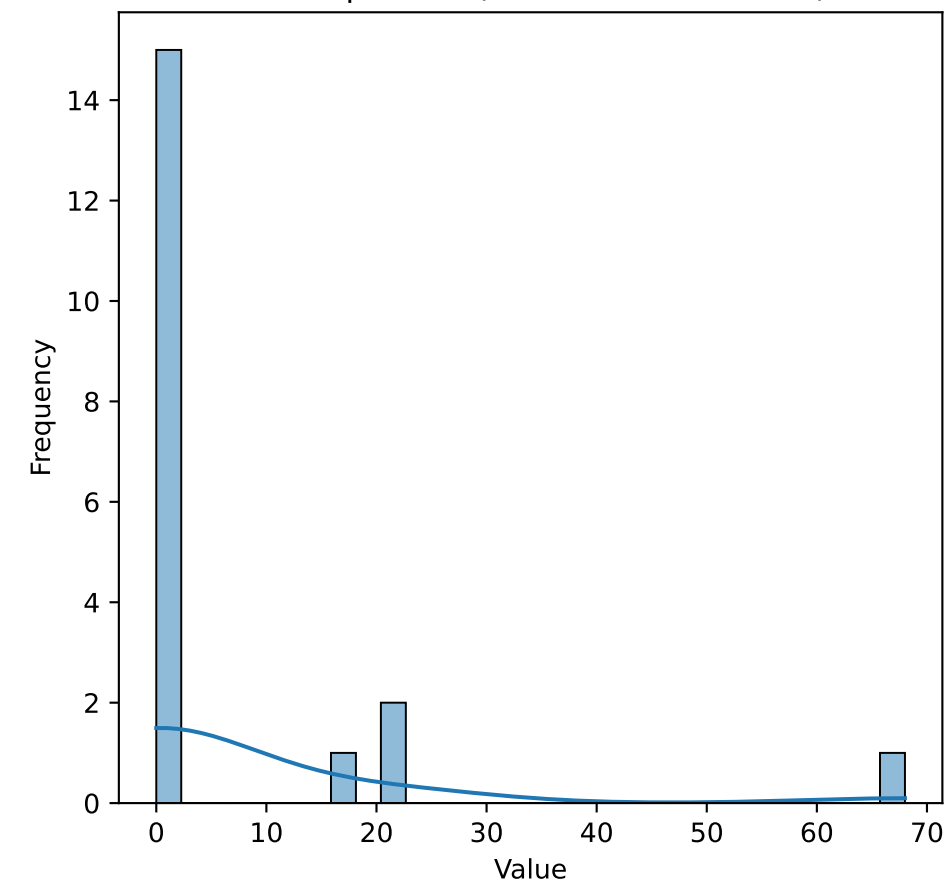
Power - rplo 454 (unknown)



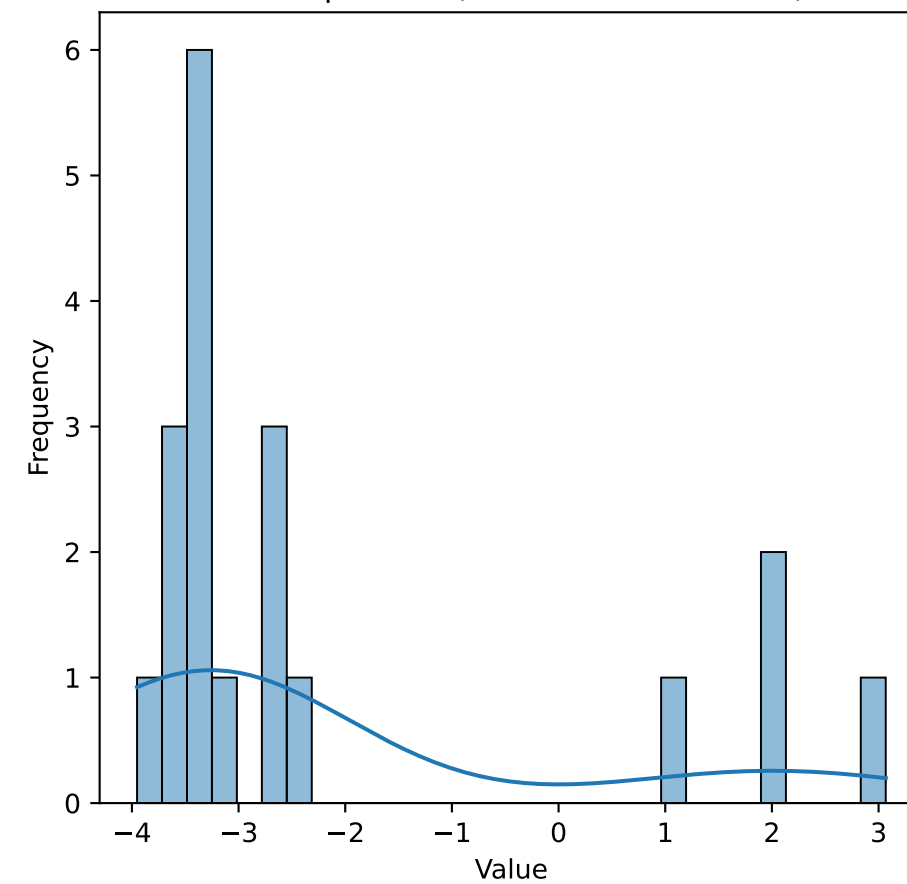
CLR+Power - rplo 454 (unknown)



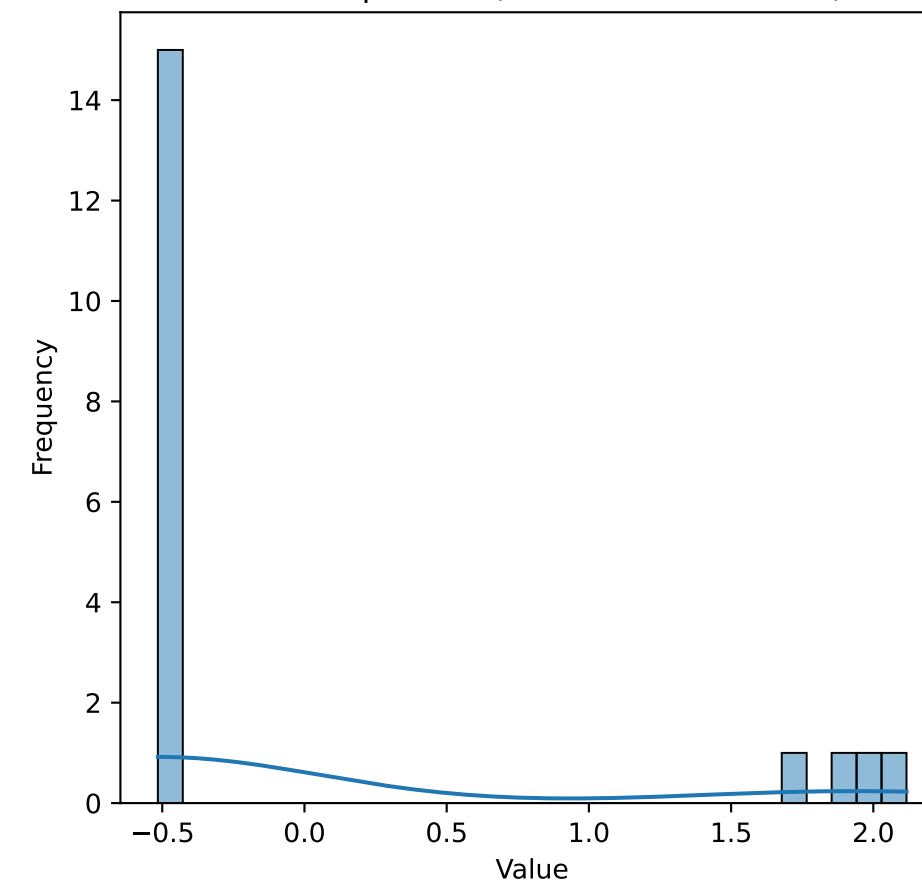
Raw - rplo 455 (Gemmatimonadetes)



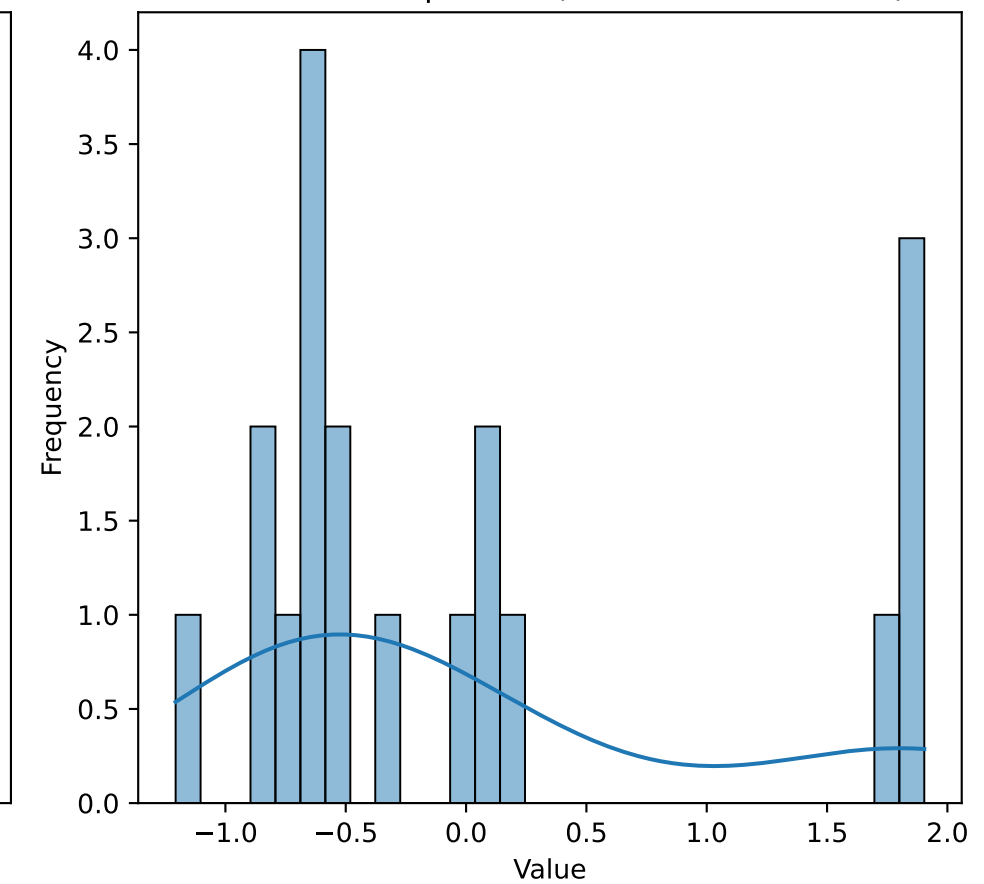
CLR - rplo 455 (Gemmatimonadetes)



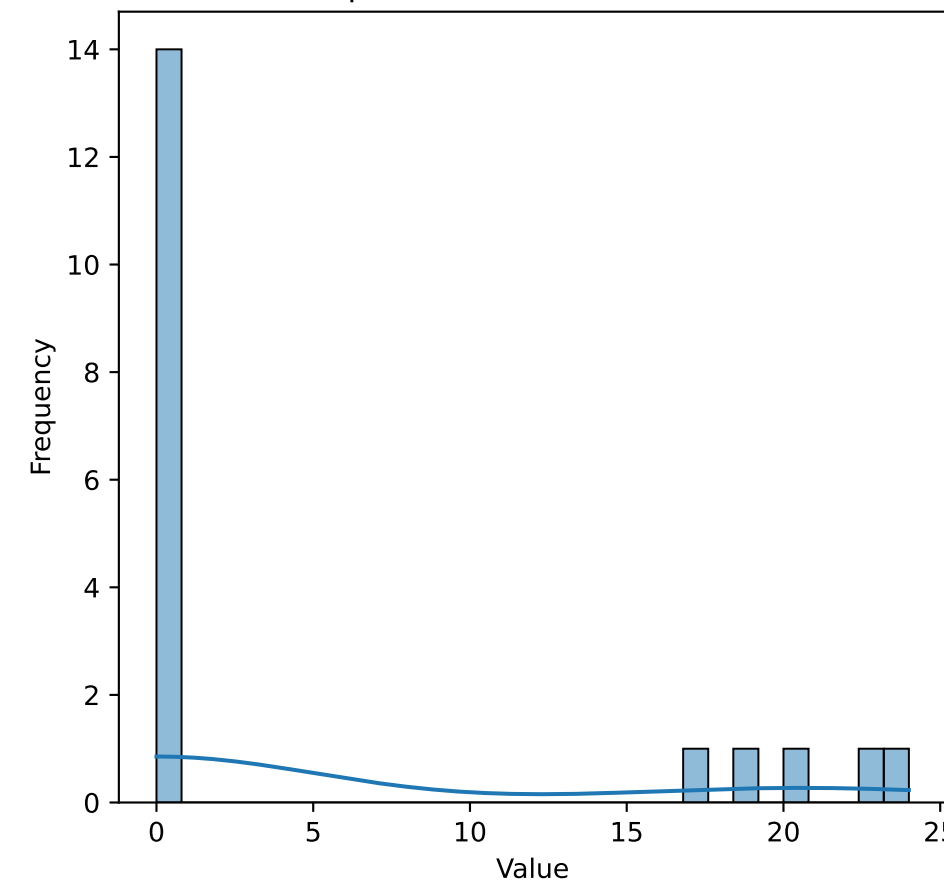
Power - rplo 455 (Gemmatimonadetes)



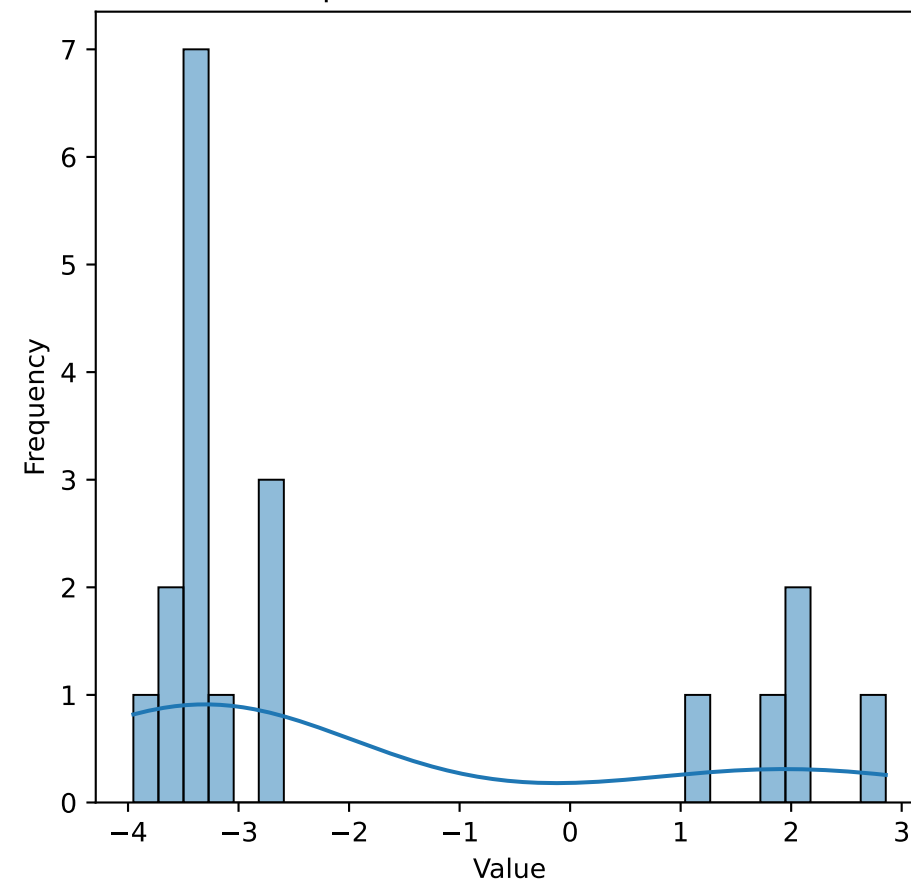
CLR+Power - rplo 455 (Gemmatimonadetes)



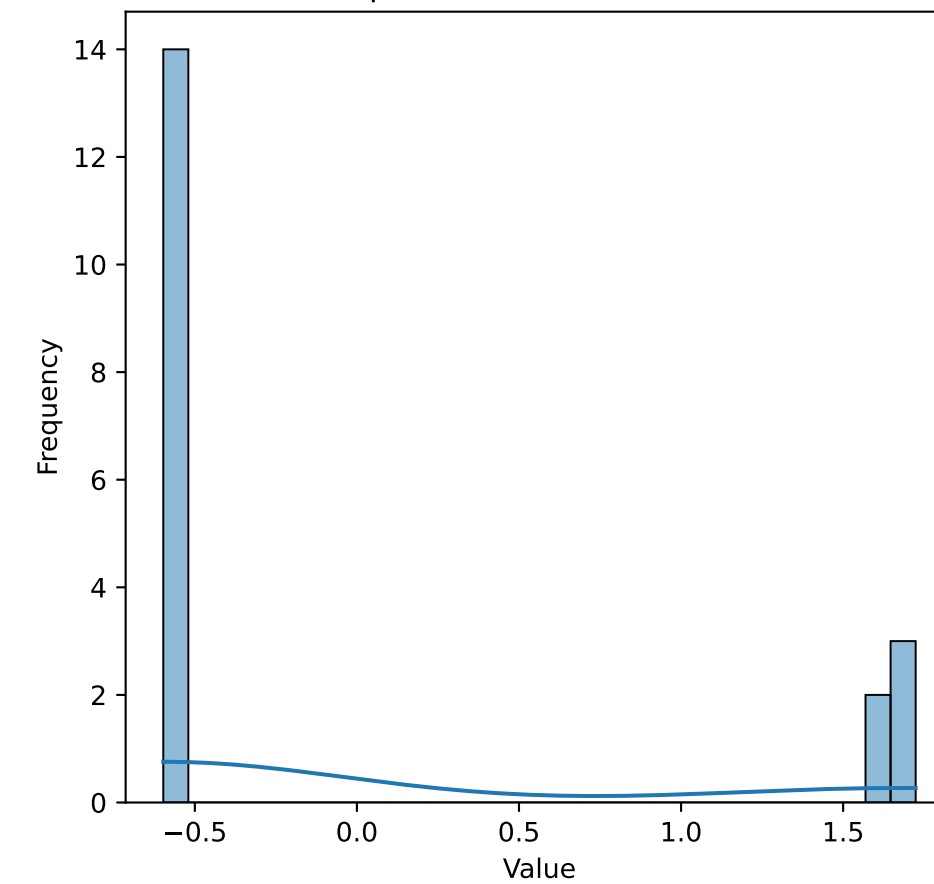
Raw - rplo 456 (Gemmatimonadetes)



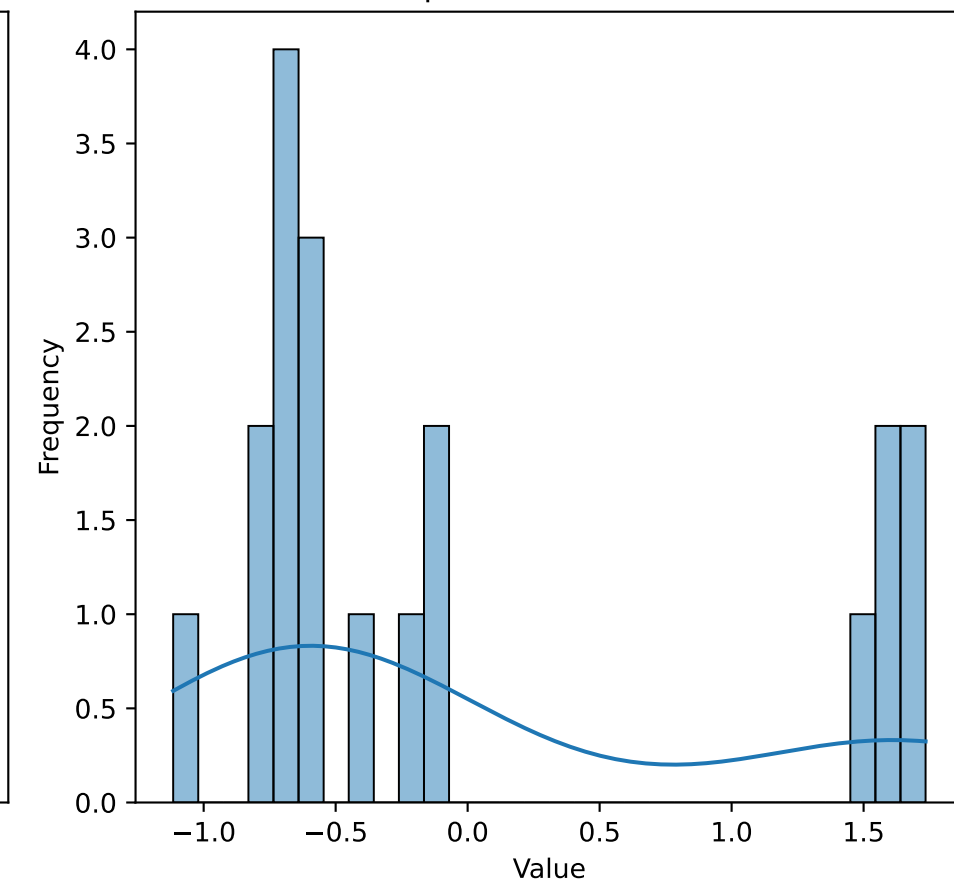
CLR - rplo 456 (Gemmatimonadetes)



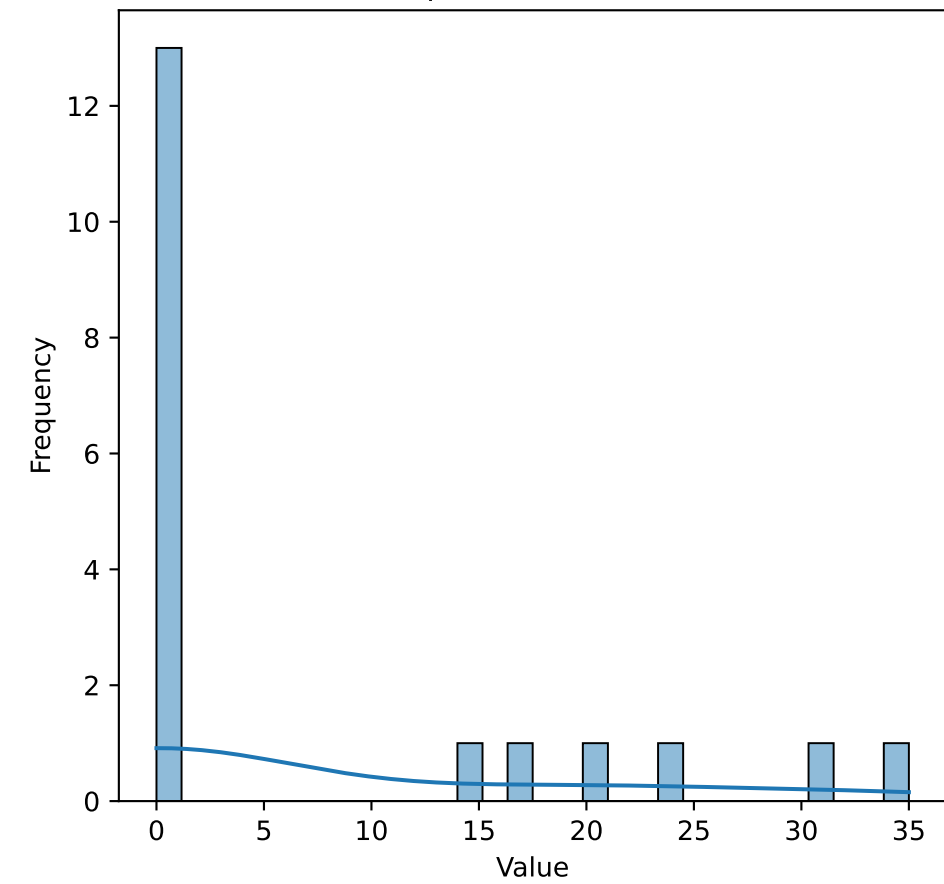
Power - rplo 456 (Gemmatimonadetes)



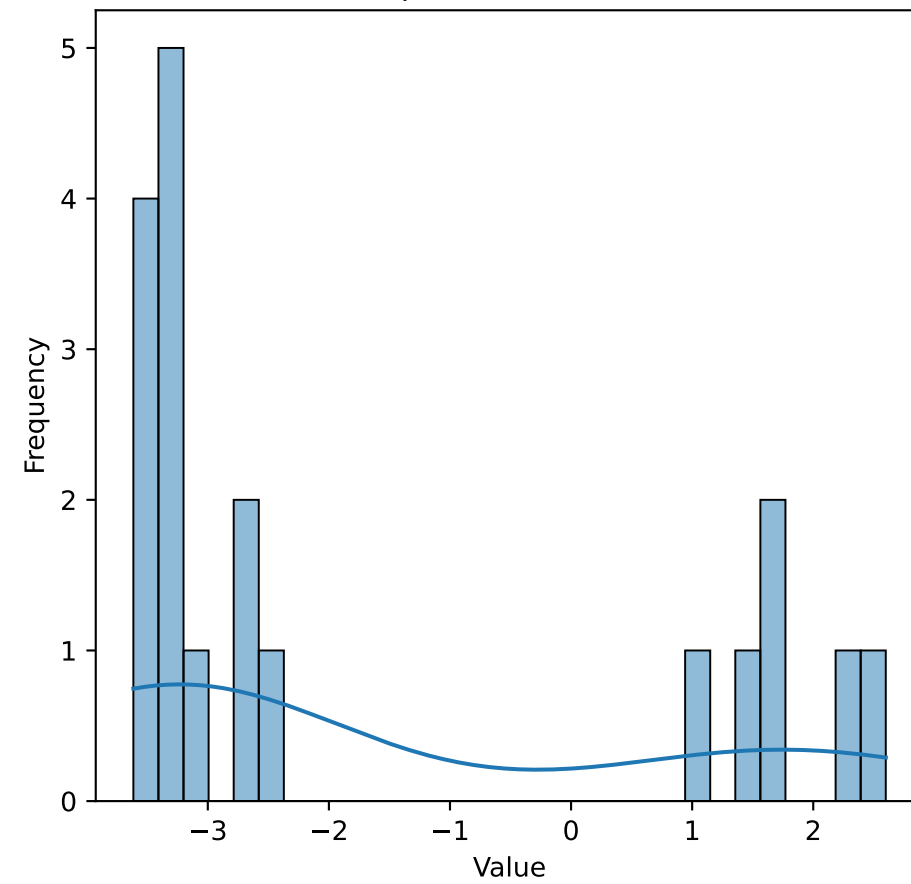
CLR+Power - rplo 456 (Gemmatimonadetes)



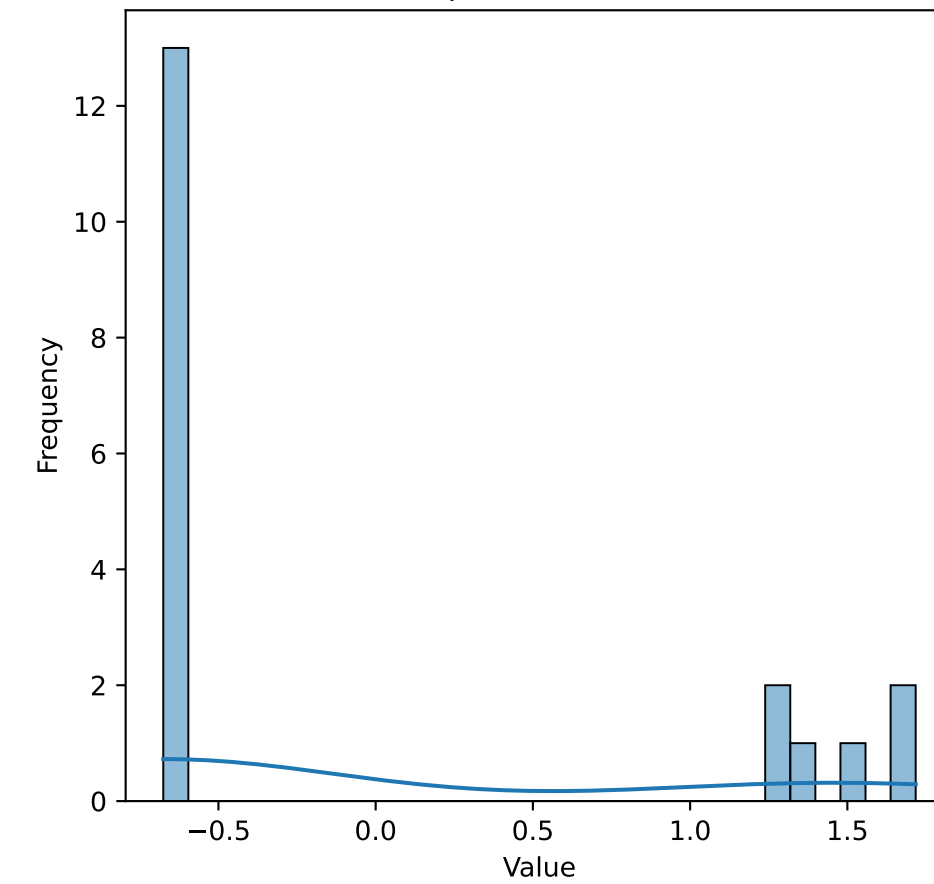
Raw - rplo 458 (Chloroflexi)



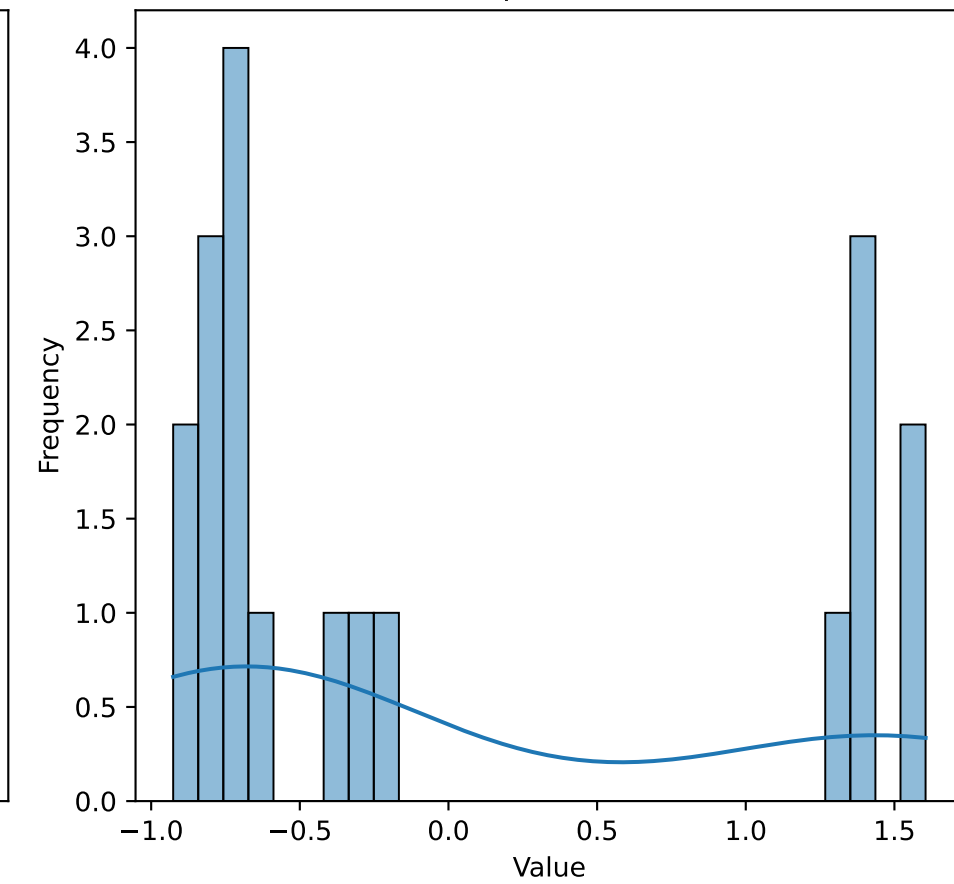
CLR - rplo 458 (Chloroflexi)



Power - rplo 458 (Chloroflexi)

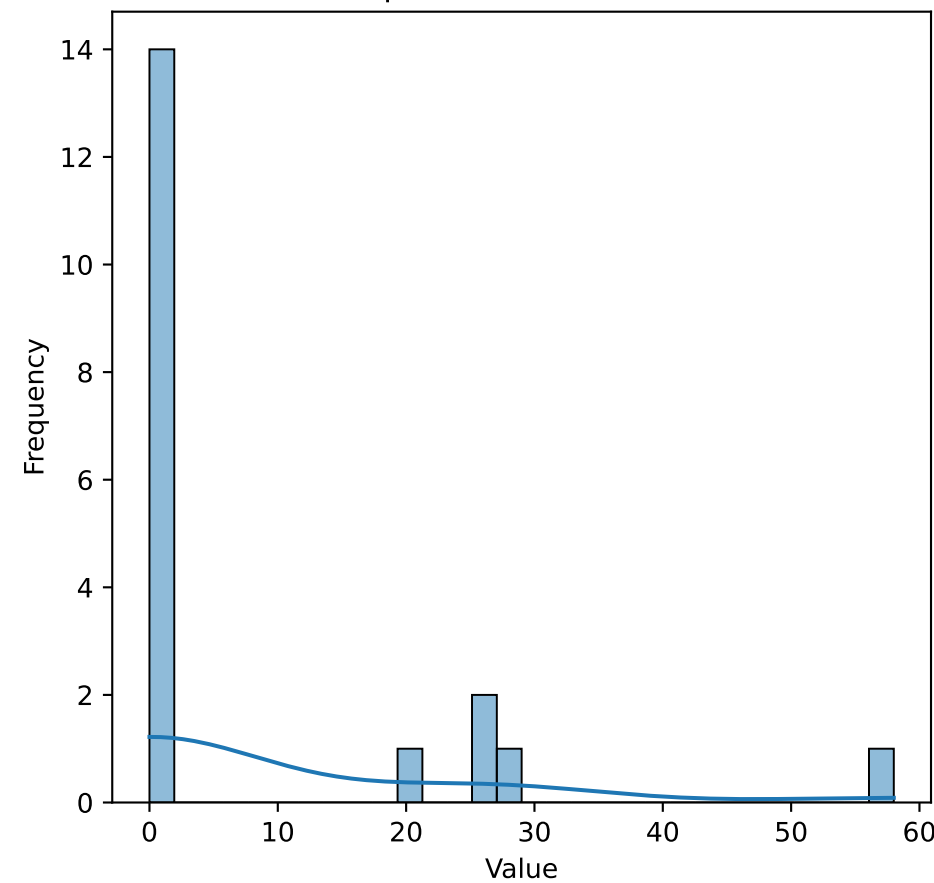


CLR+Power - rplo 458 (Chloroflexi)

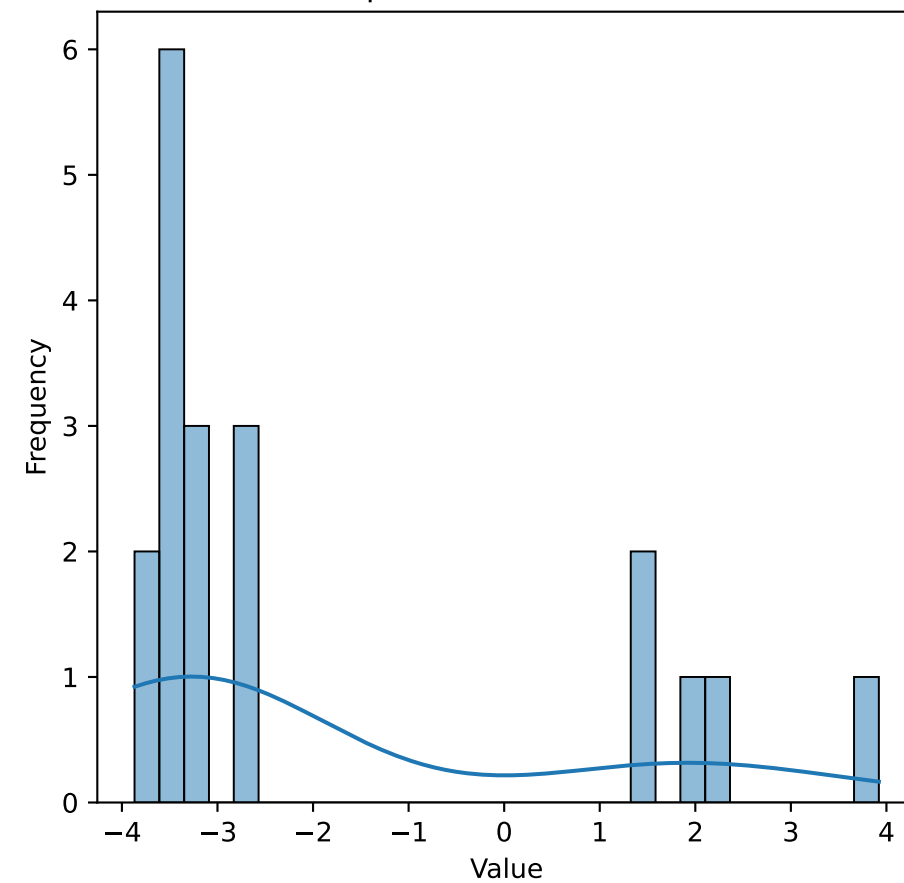




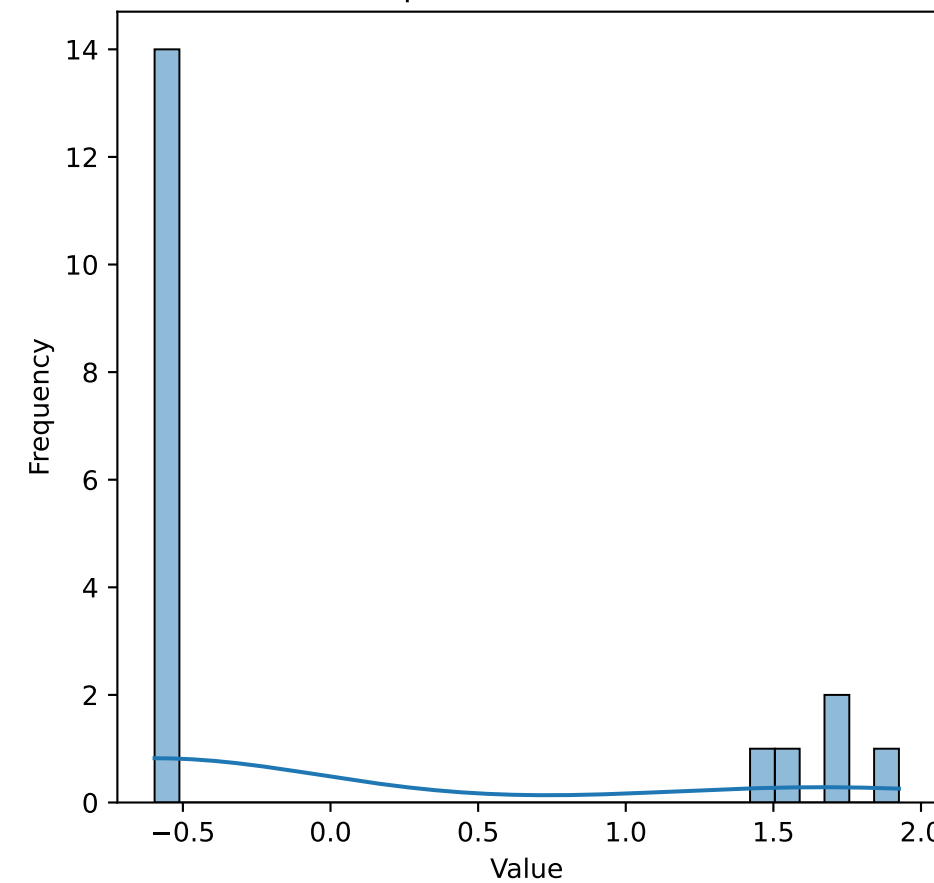
Raw - rplo 459 (Proteobacteria)



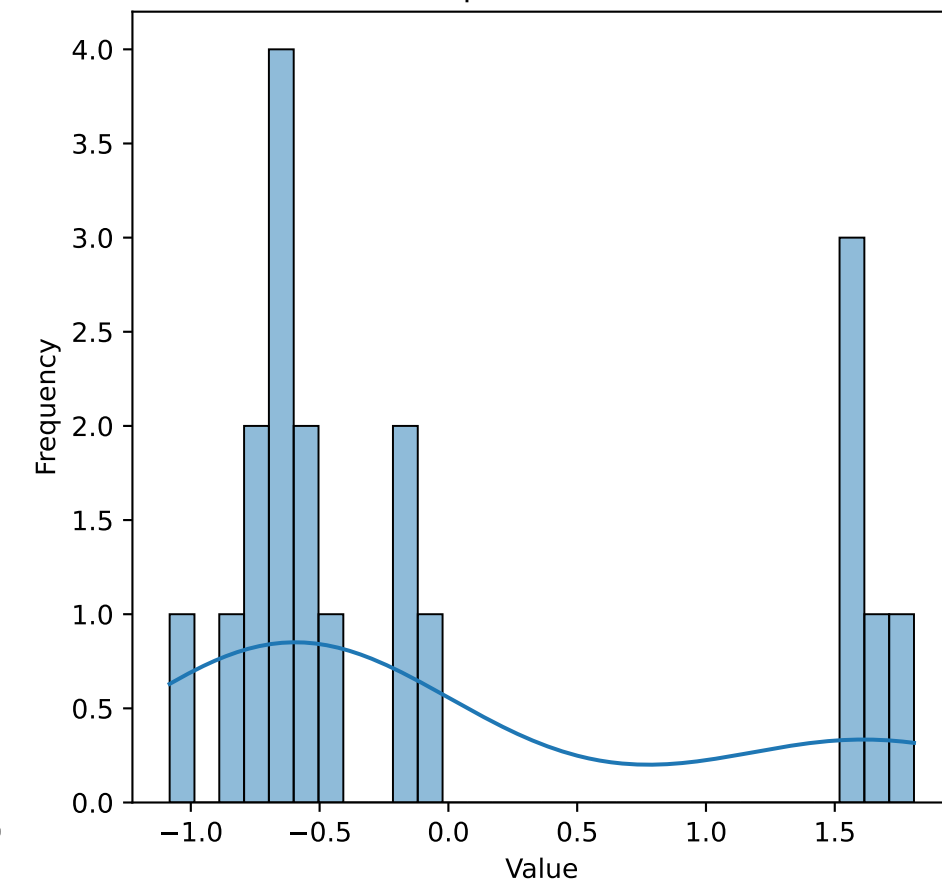
CLR - rplo 459 (Proteobacteria)



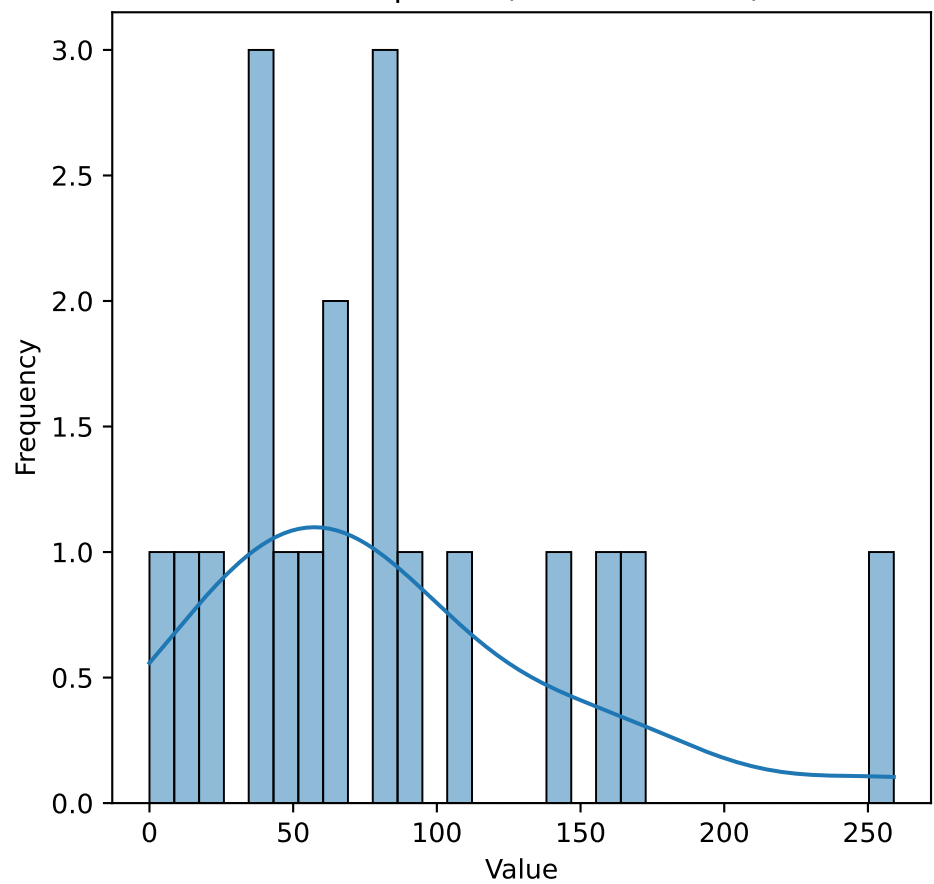
Power - rplo 459 (Proteobacteria)



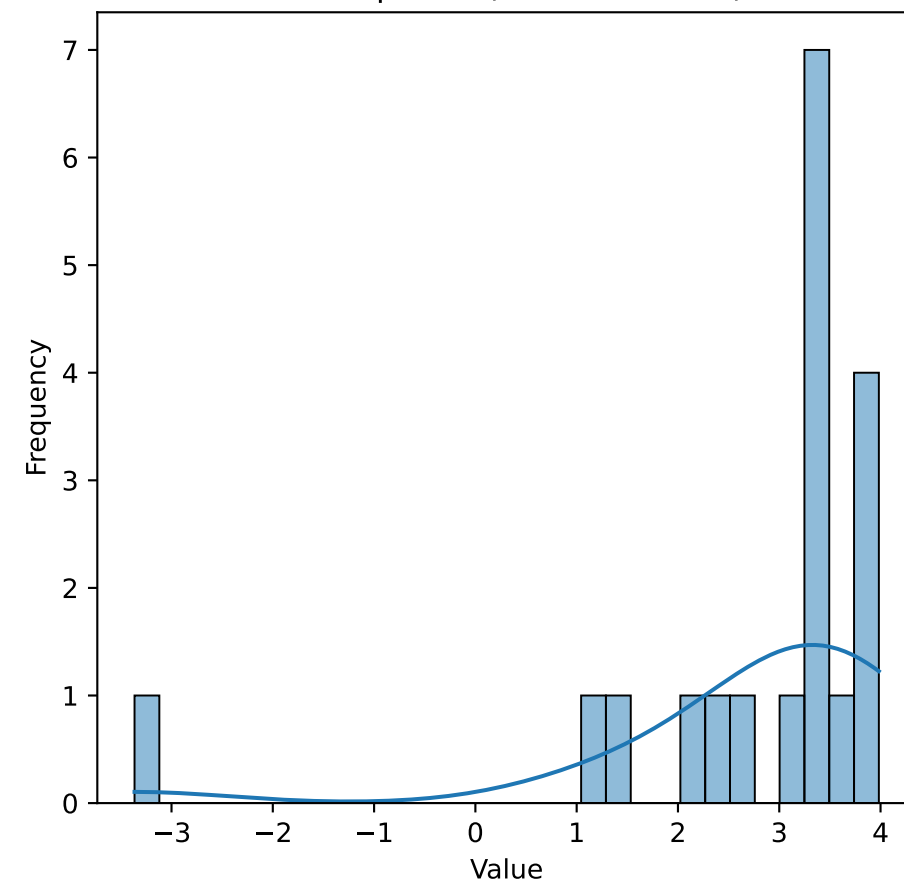
CLR+Power - rplo 459 (Proteobacteria)



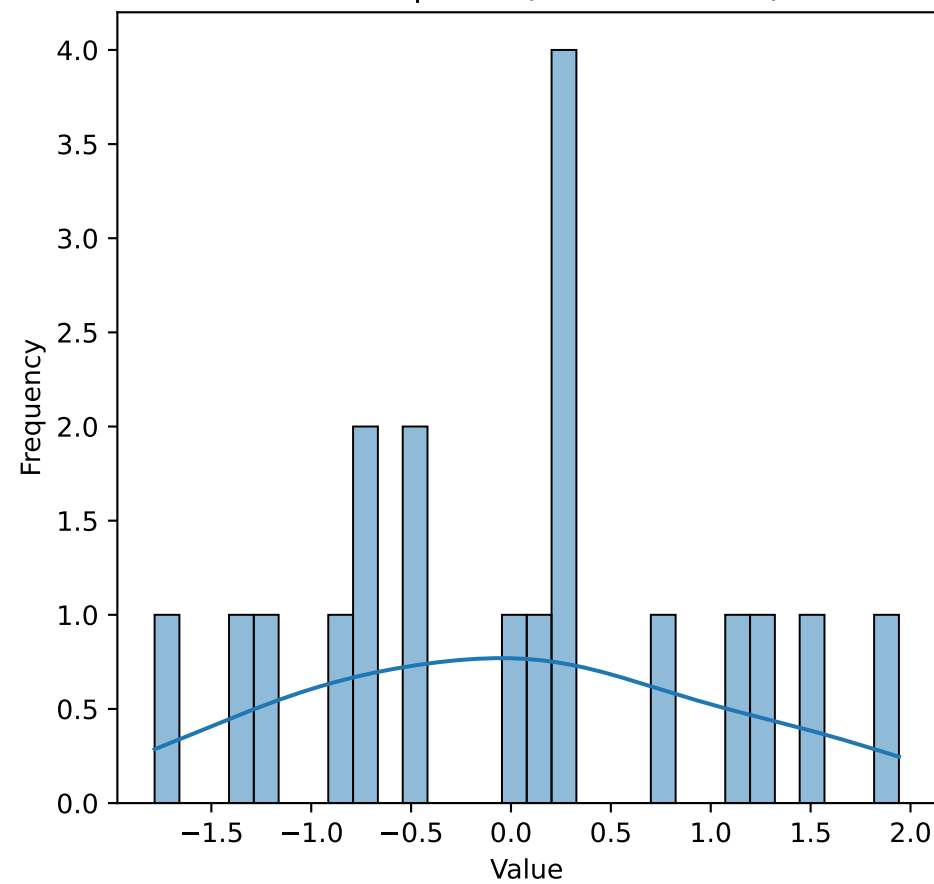
Raw - rplo 46 (Proteobacteria)



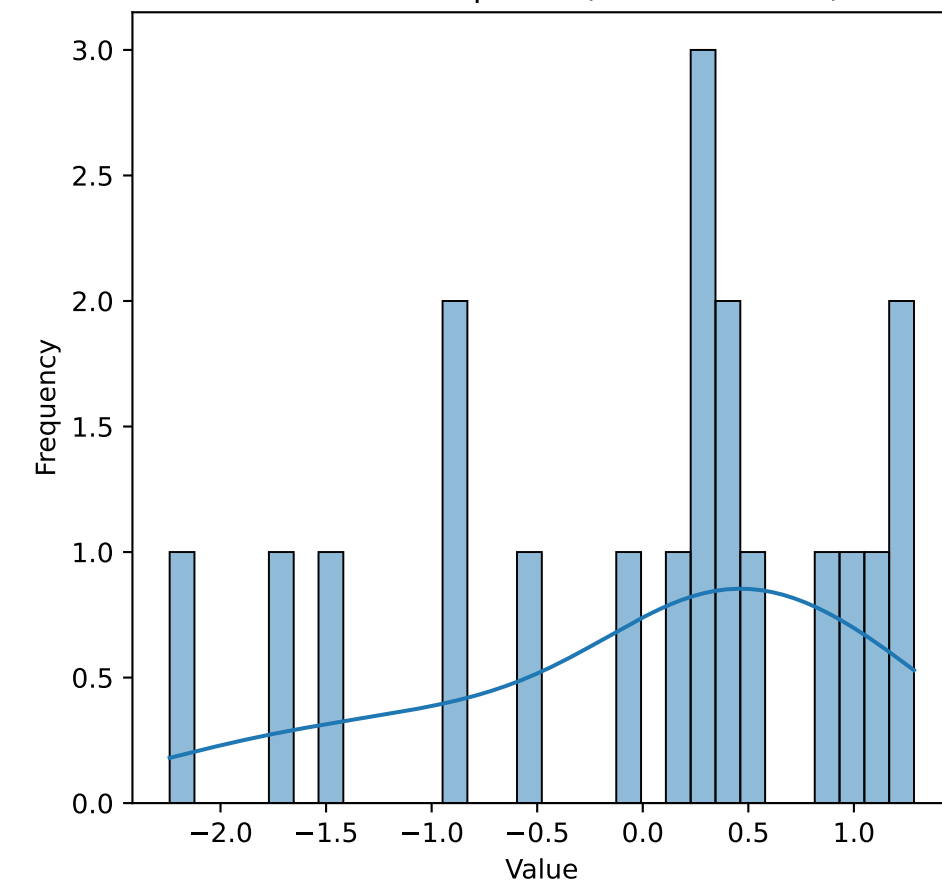
CLR - rplo 46 (Proteobacteria)



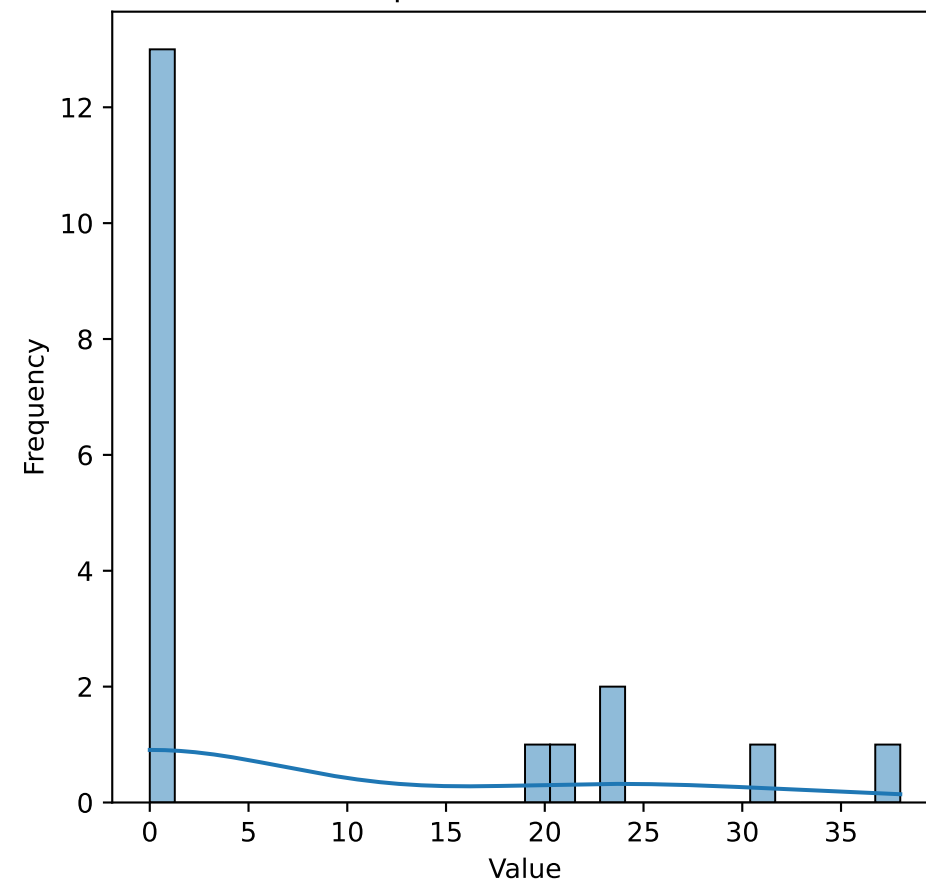
Power - rplo 46 (Proteobacteria)



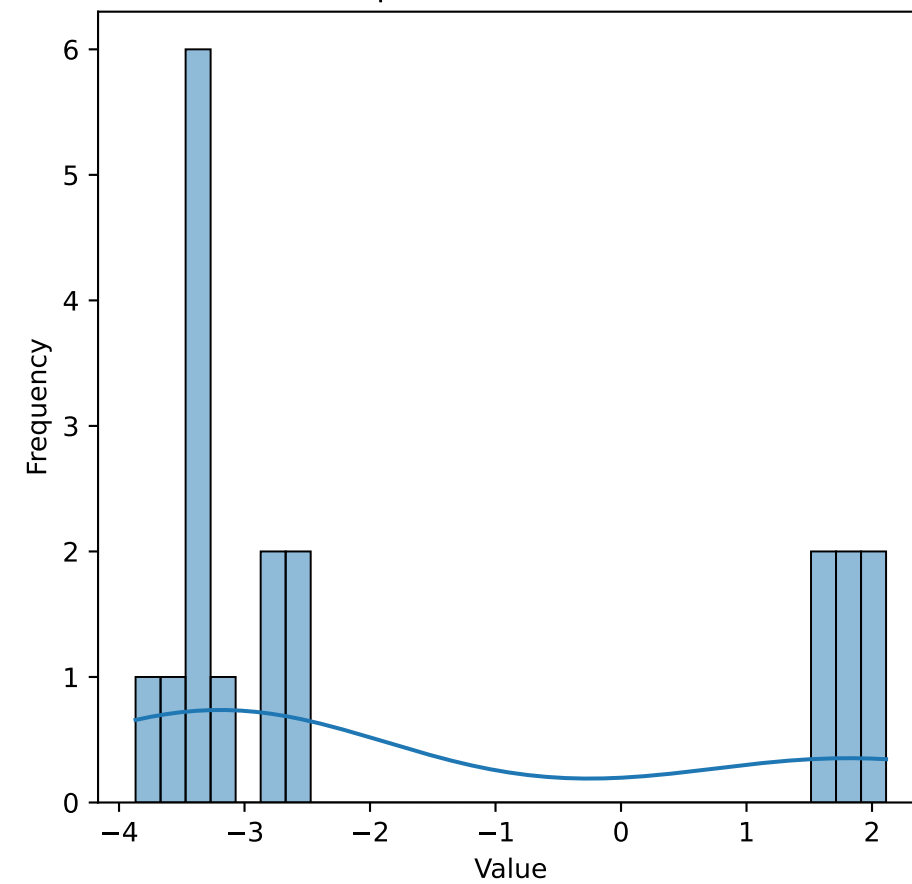
CLR+Power - rplo 46 (Proteobacteria)



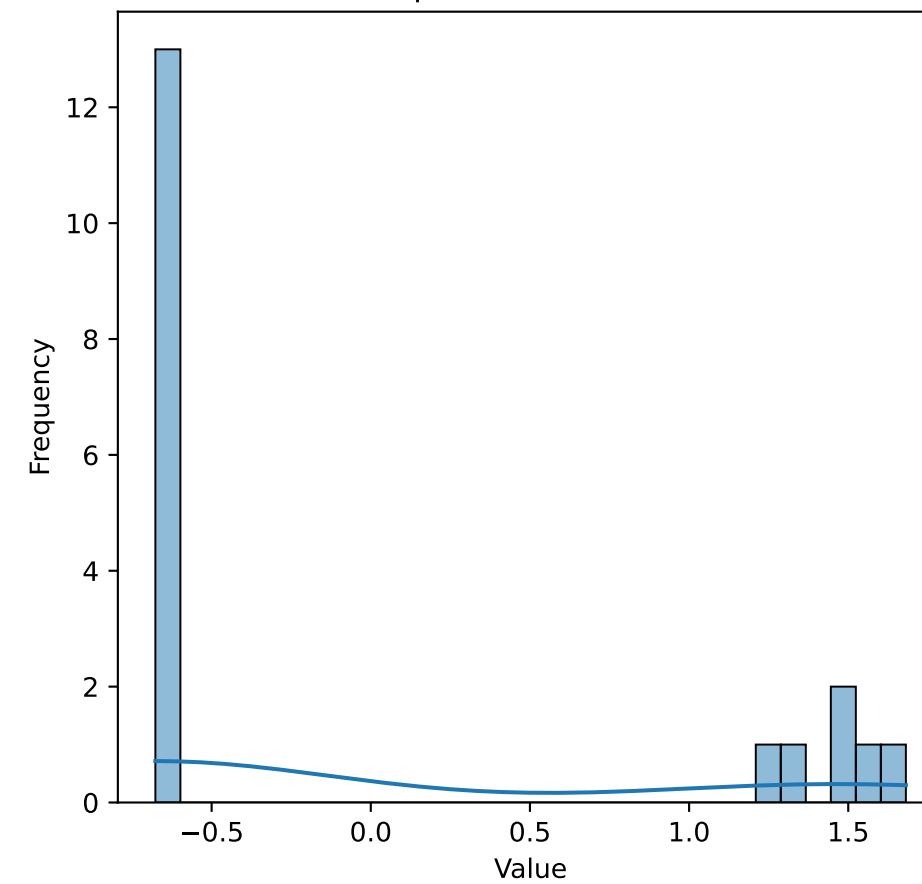
Raw - rplo 460 (Bacteroidetes)



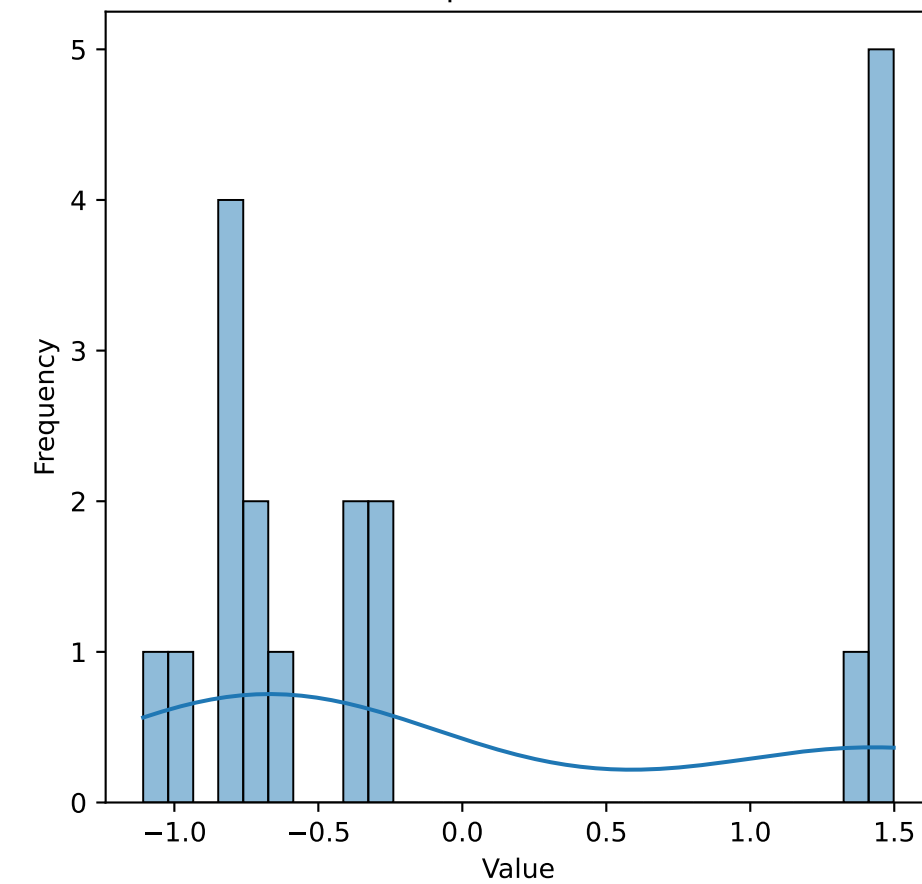
CLR - rplo 460 (Bacteroidetes)



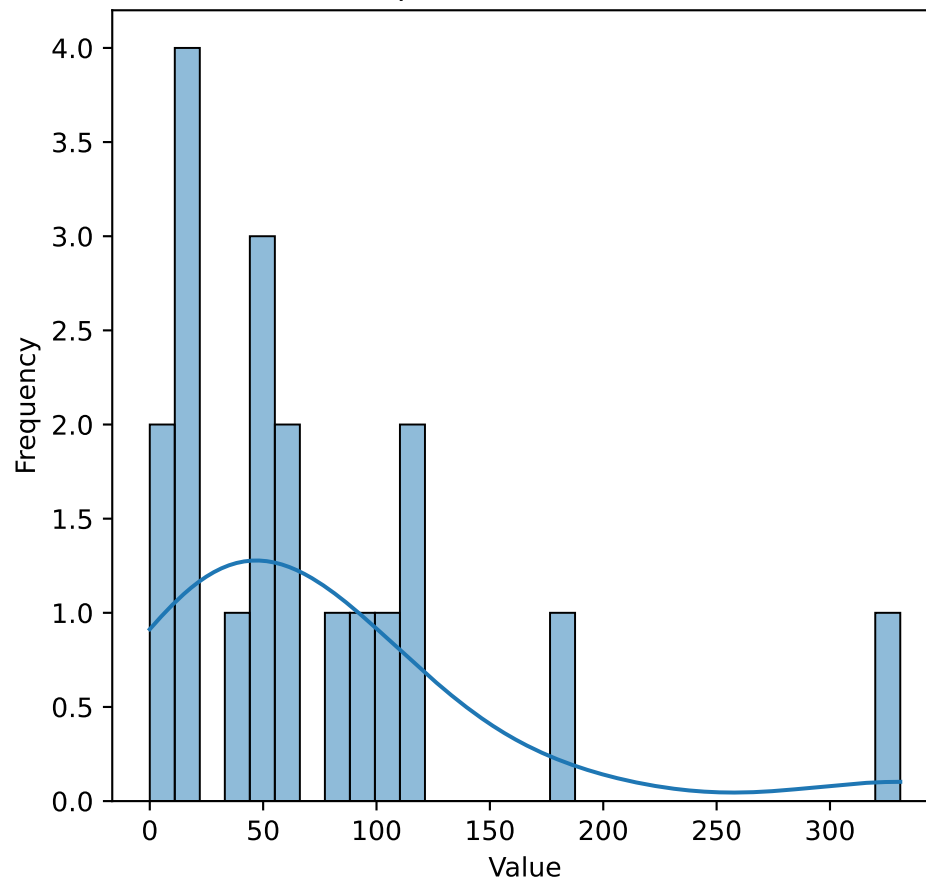
Power - rplo 460 (Bacteroidetes)



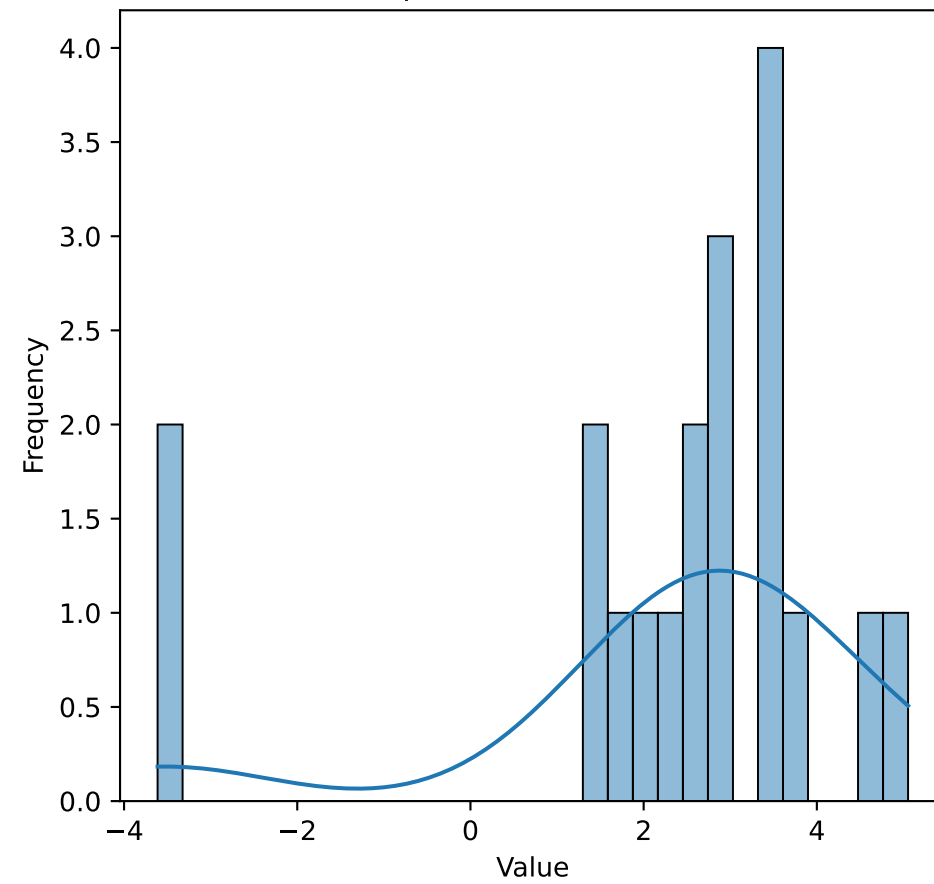
CLR+Power - rplo 460 (Bacteroidetes)



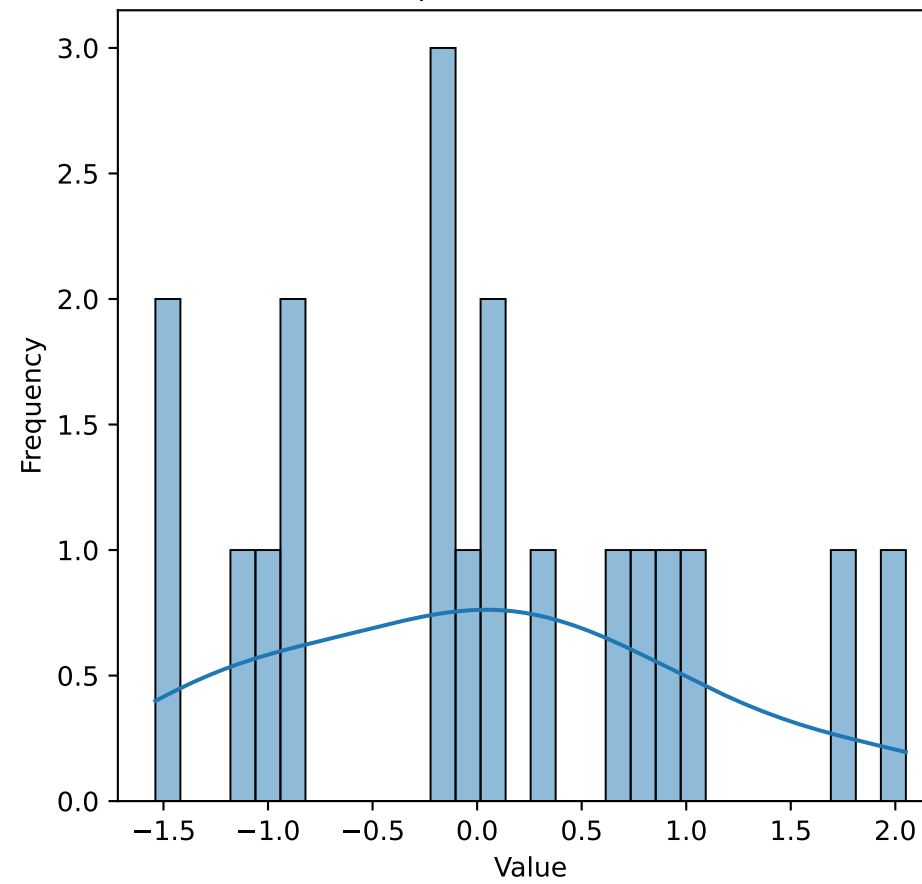
Raw - rplo 47 (Proteobacteria)



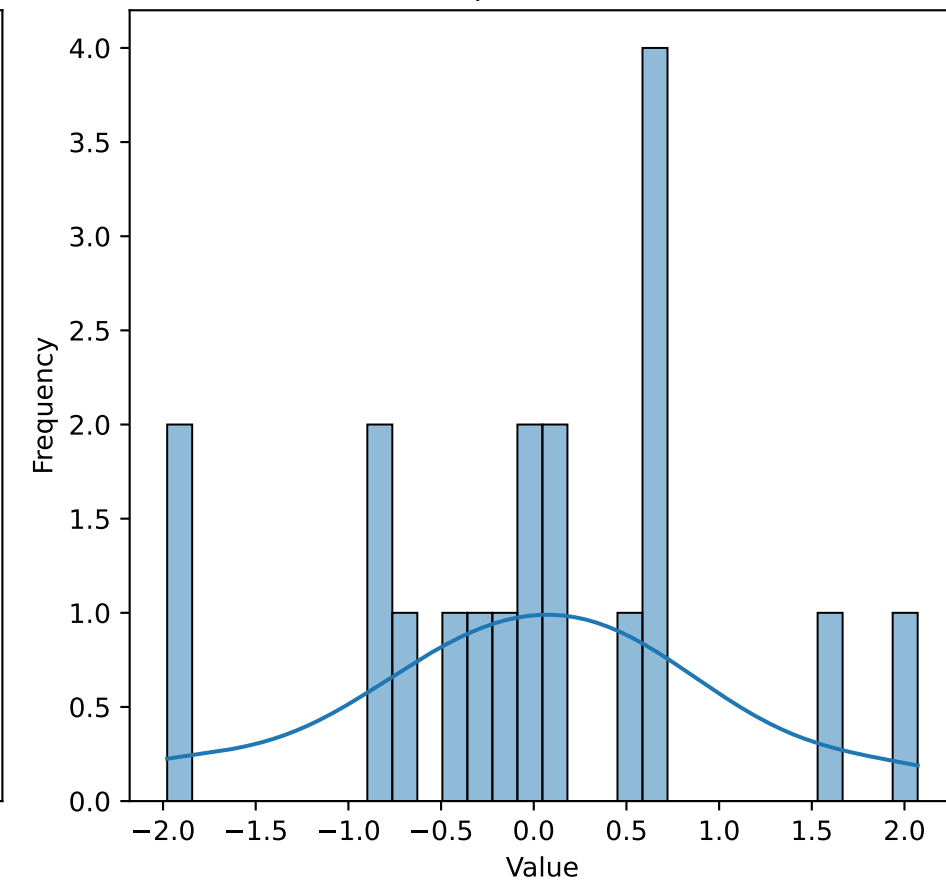
CLR - rplo 47 (Proteobacteria)



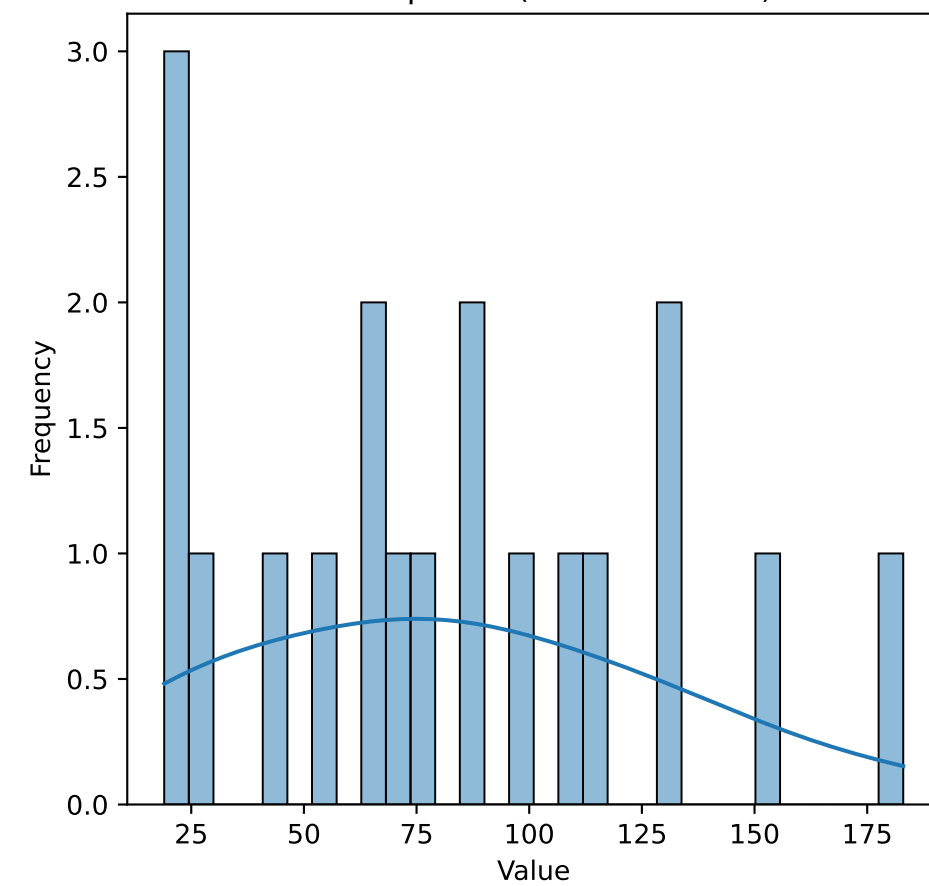
Power - rplo 47 (Proteobacteria)



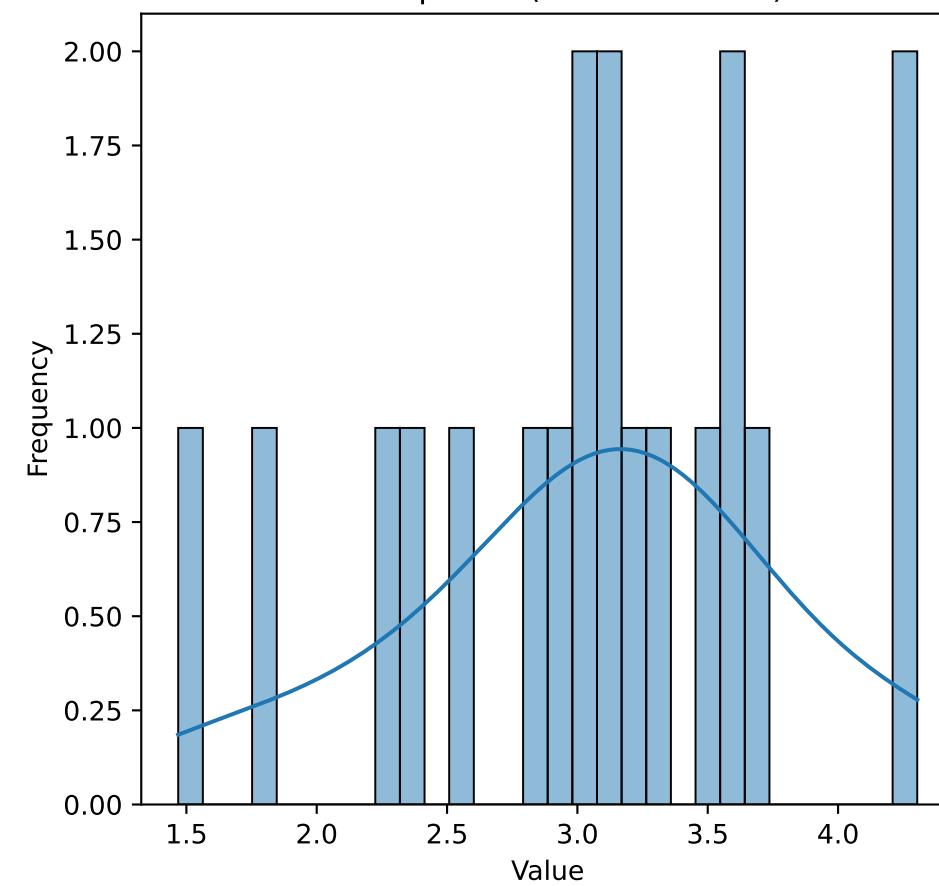
CLR+Power - rplo 47 (Proteobacteria)



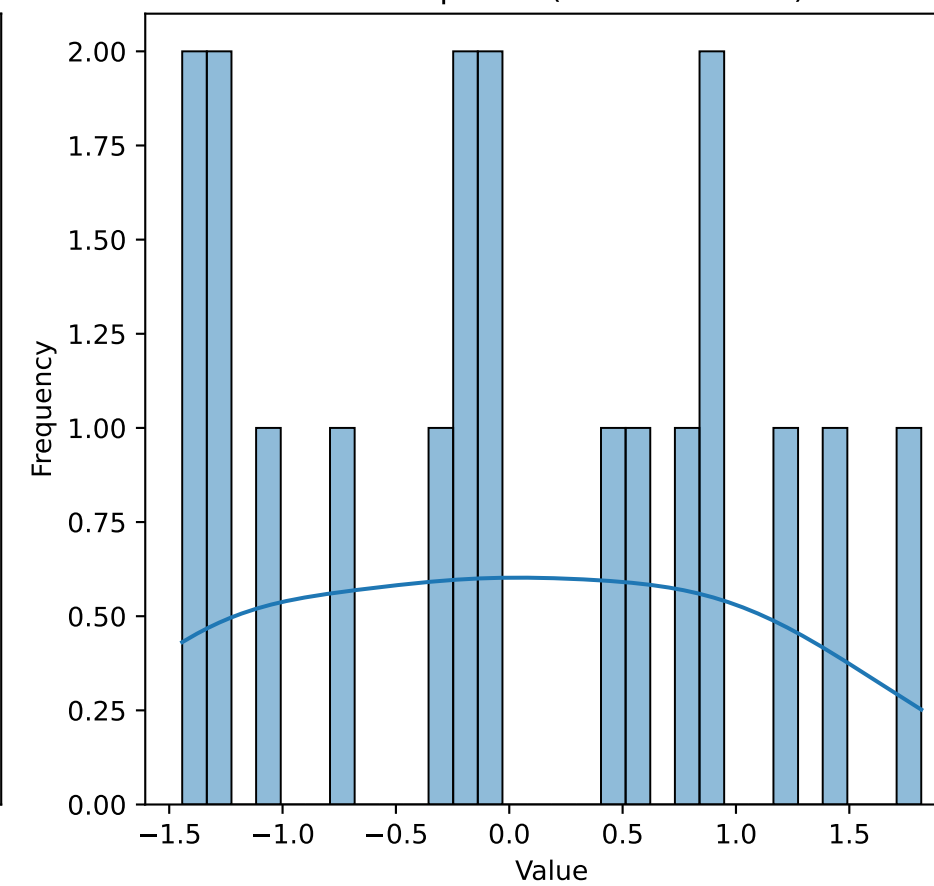
Raw - rplo 48 (Actinobacteria)



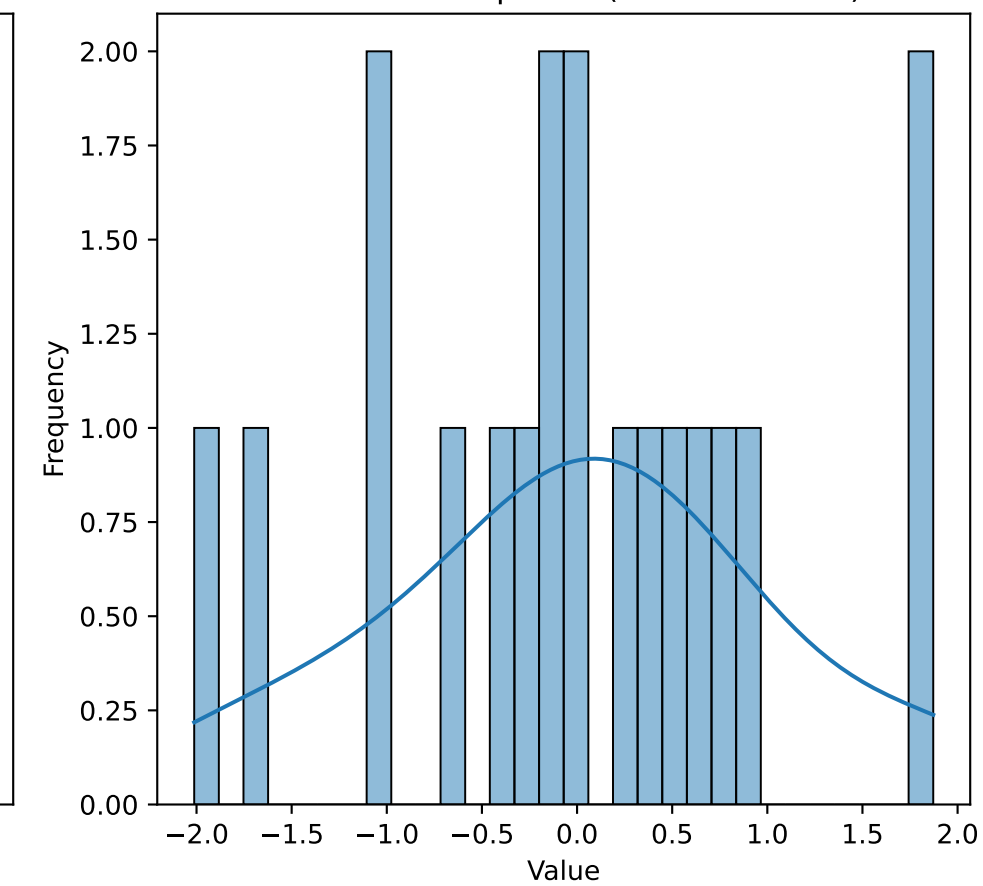
CLR - rplo 48 (Actinobacteria)



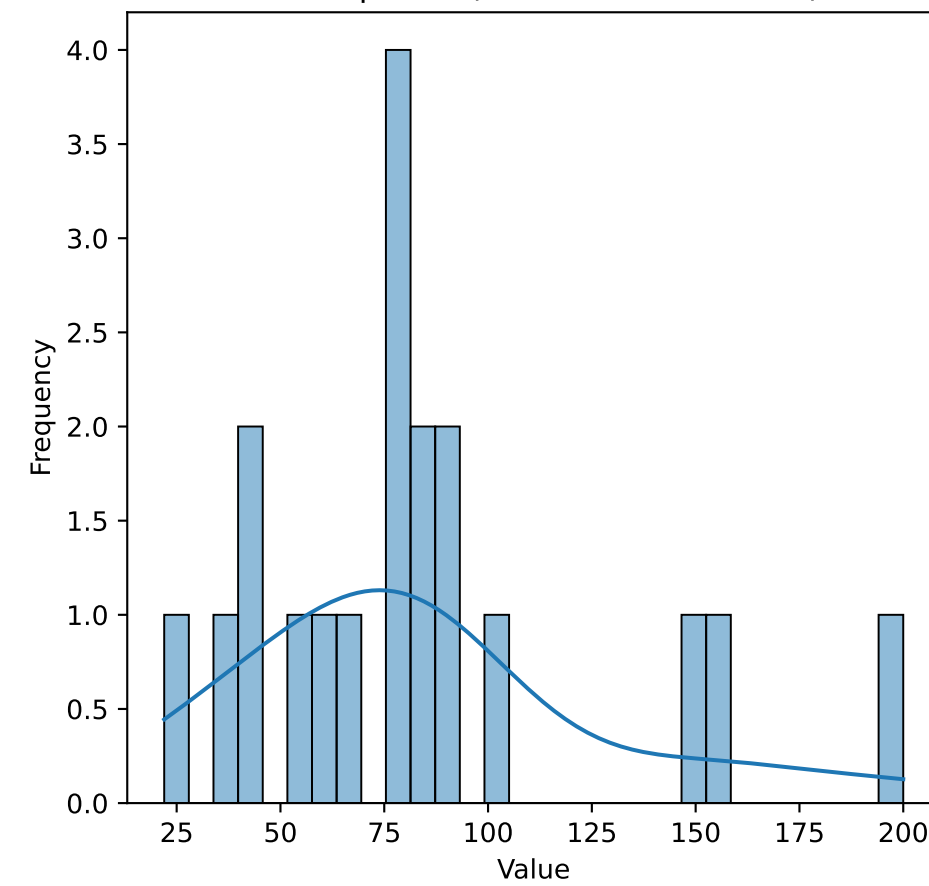
Power - rplo 48 (Actinobacteria)



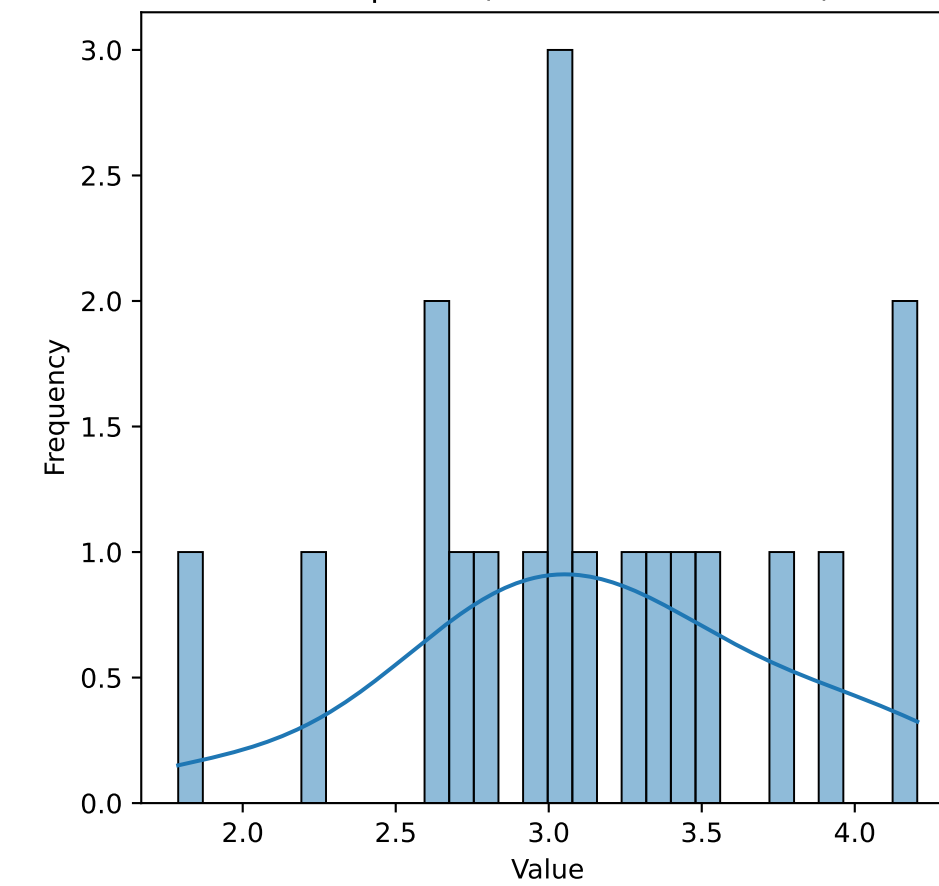
CLR+Power - rplo 48 (Actinobacteria)



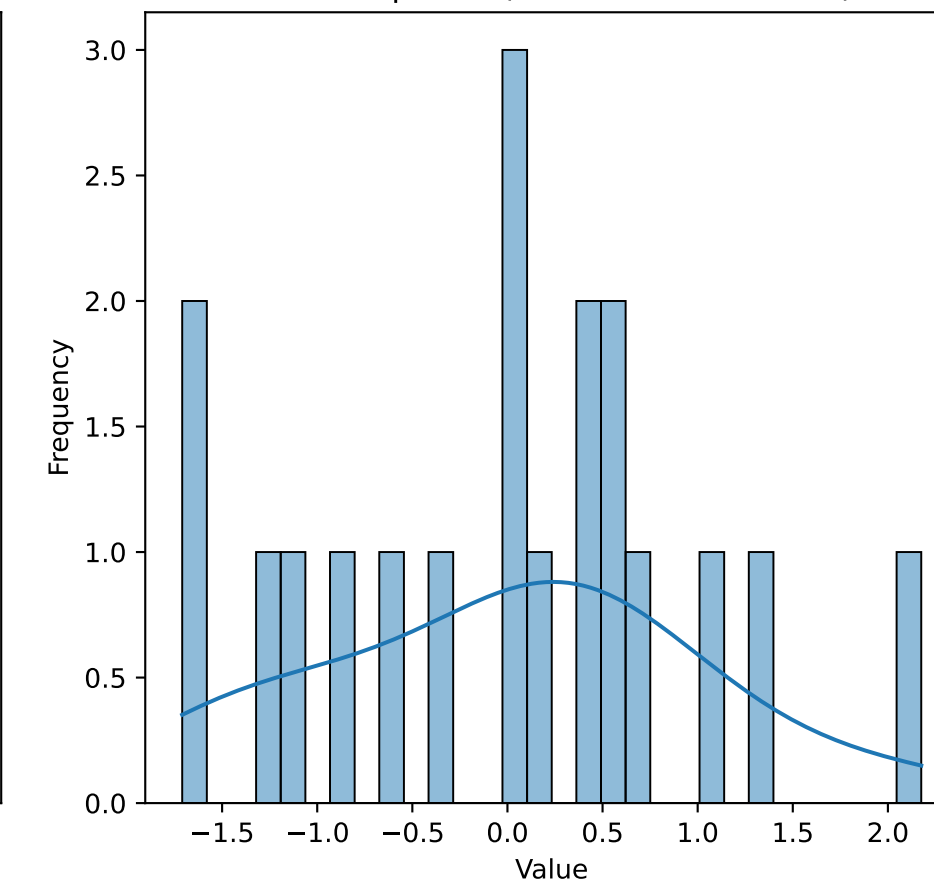
Raw - rplo 49 (Gemmatimonadetes)



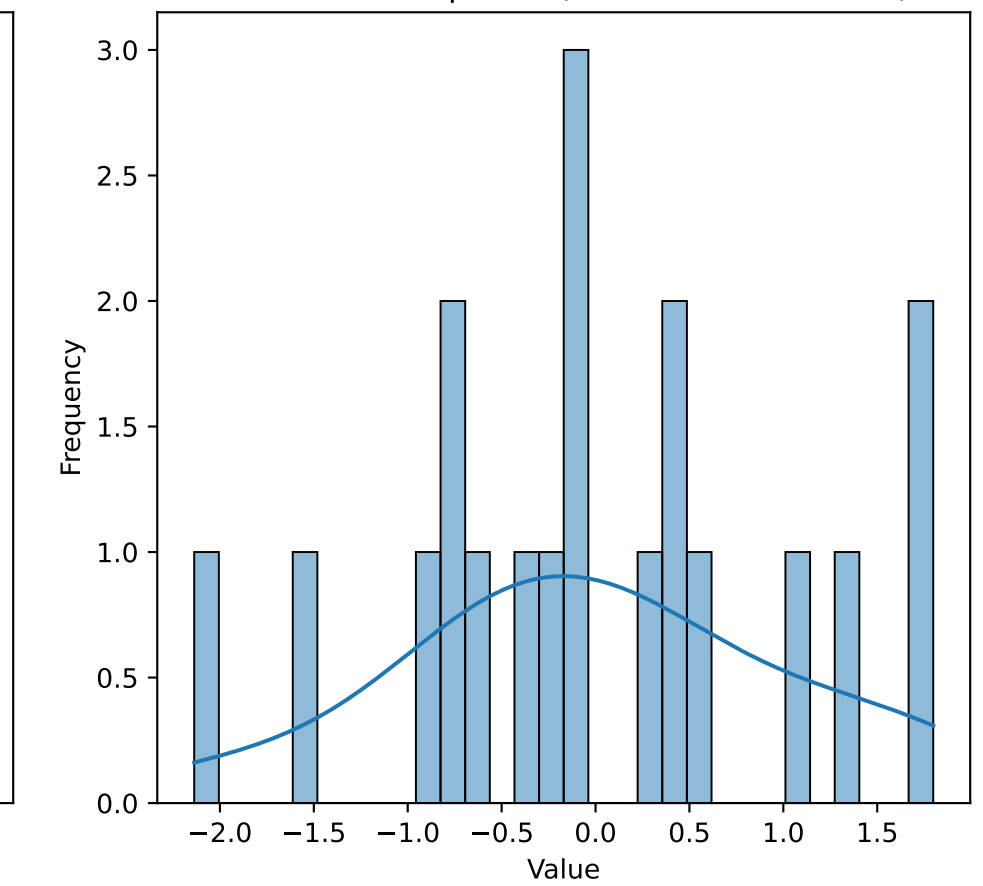
CLR - rplo 49 (Gemmatimonadetes)



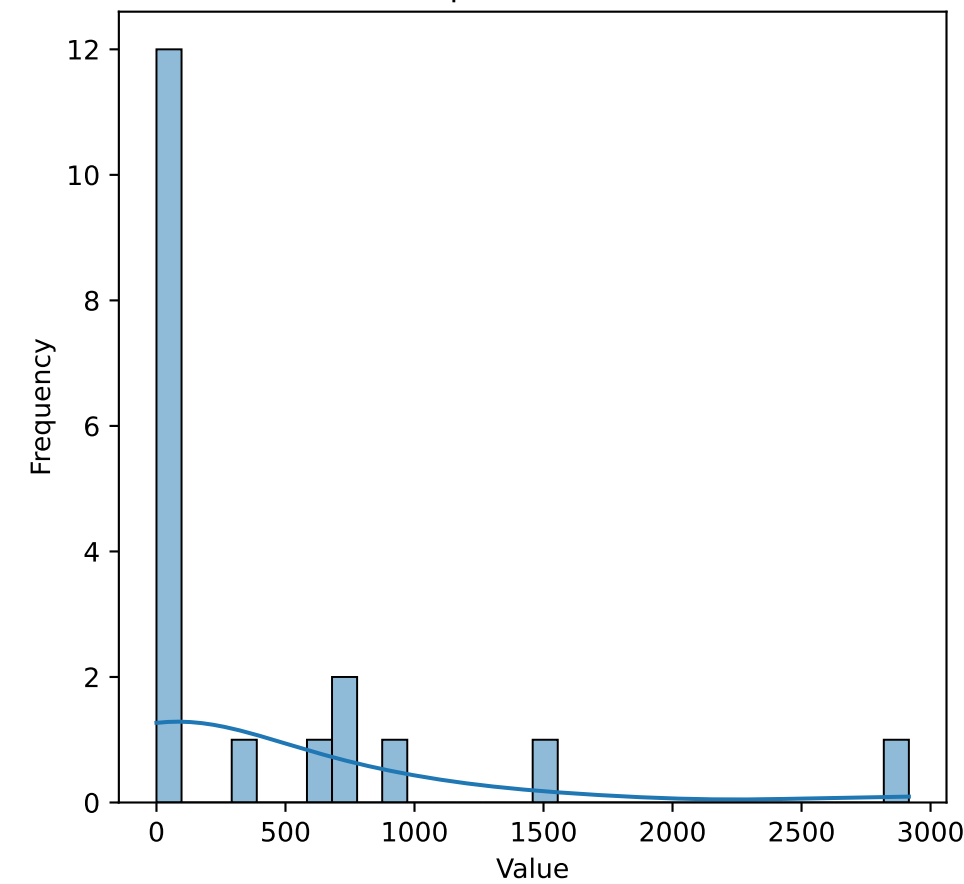
Power - rplo 49 (Gemmatimonadetes)



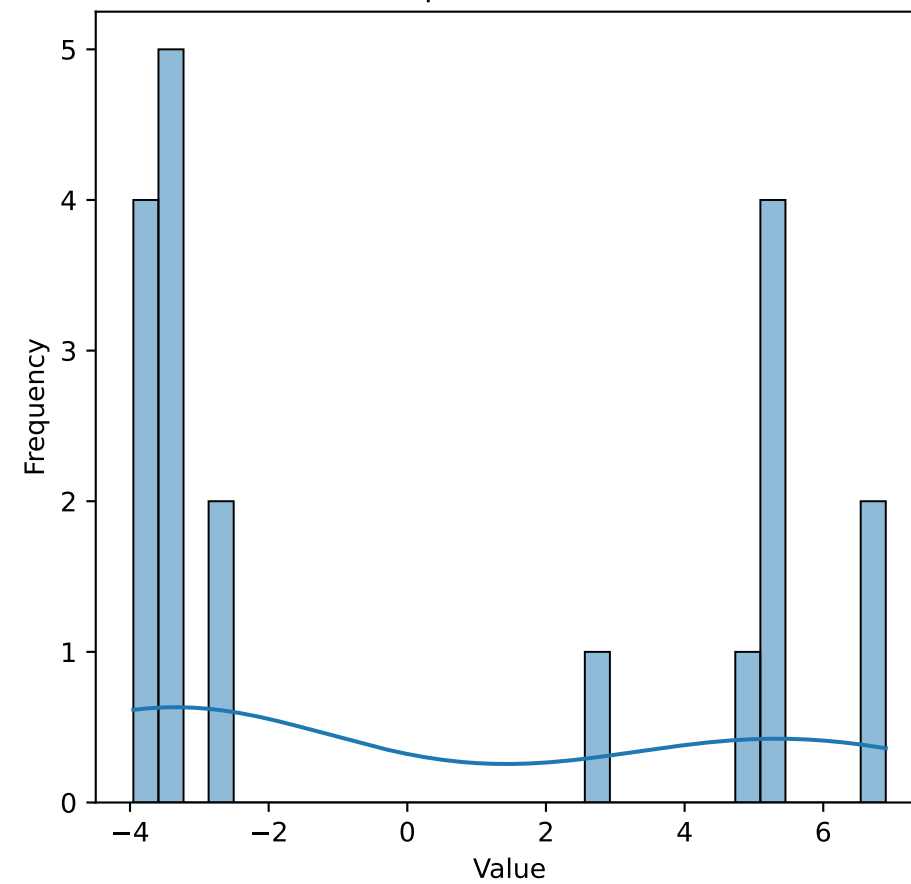
CLR+Power - rplo 49 (Gemmatimonadetes)



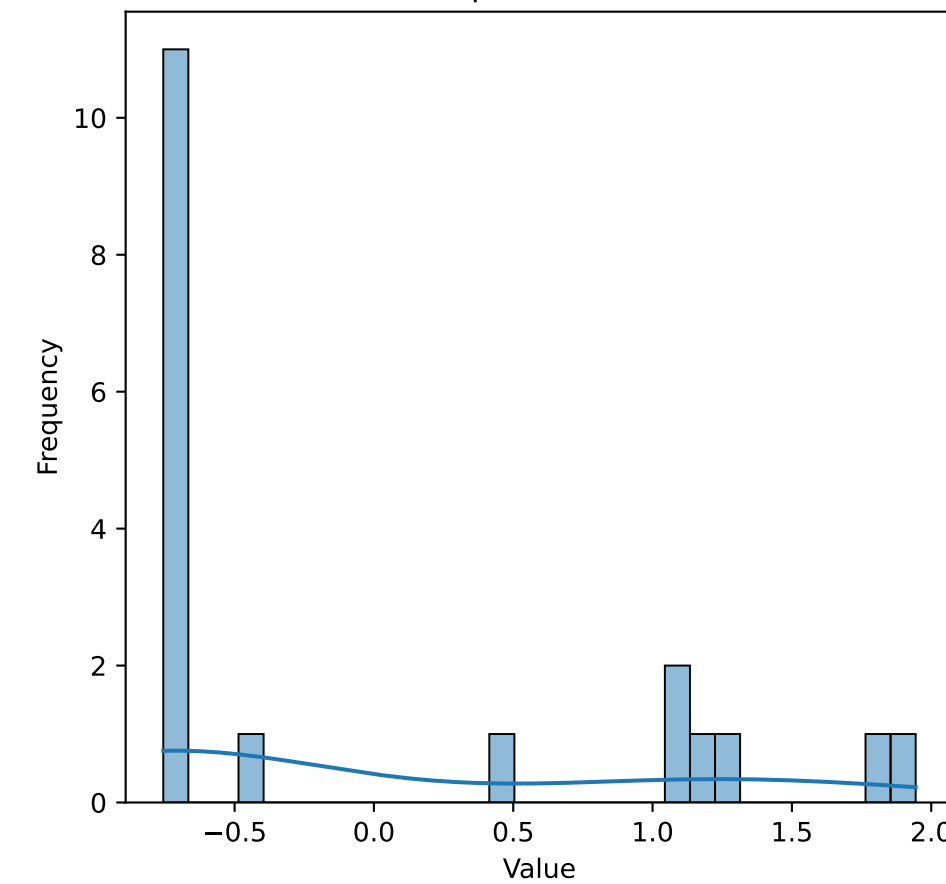
Raw - rplo 5 (Firmicutes)



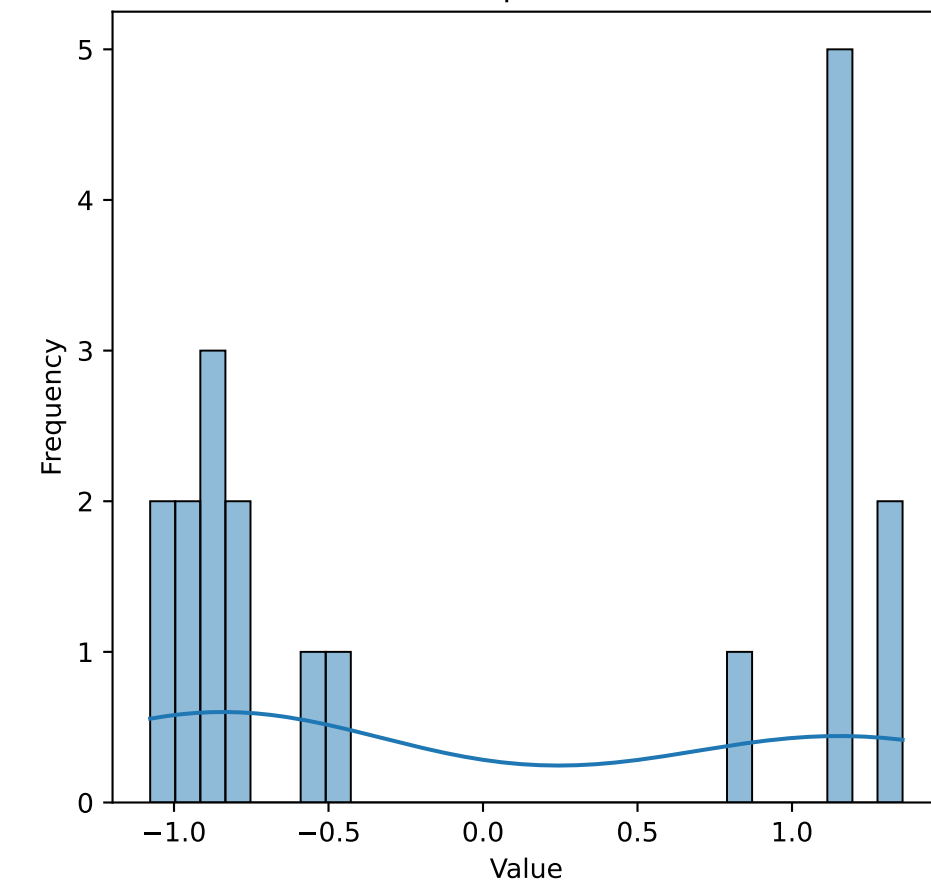
CLR - rplo 5 (Firmicutes)



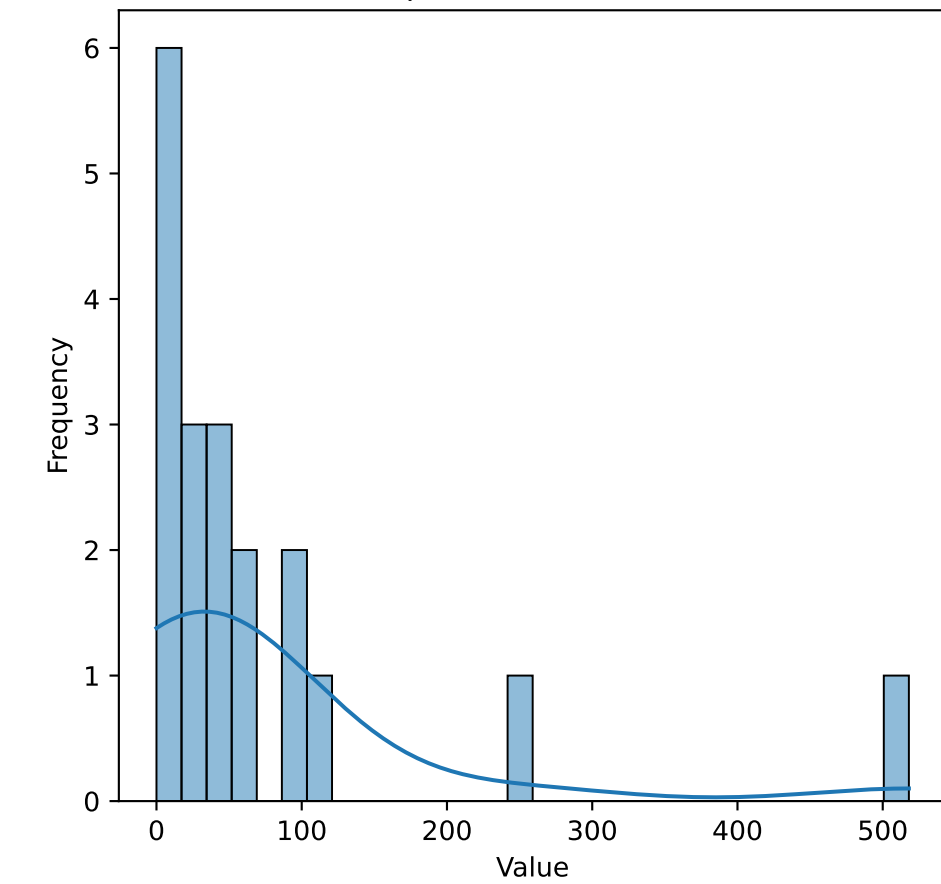
Power - rplo 5 (Firmicutes)



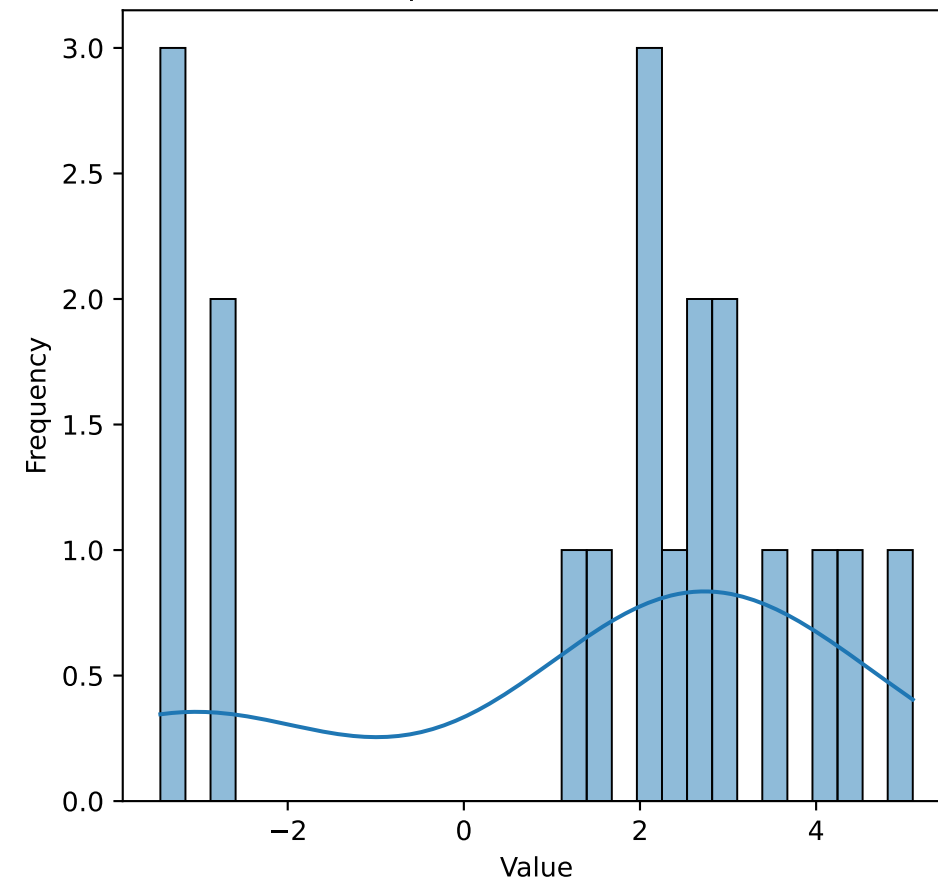
CLR+Power - rplo 5 (Firmicutes)



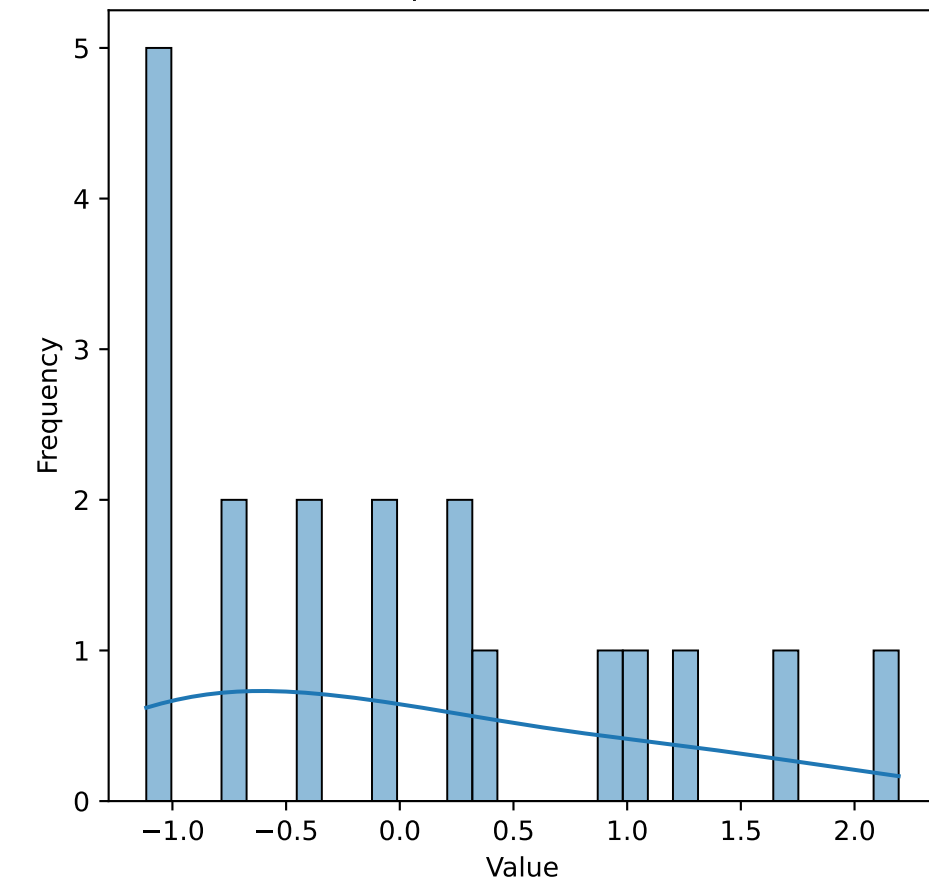
Raw - rplo 50 (Actinobacteria)



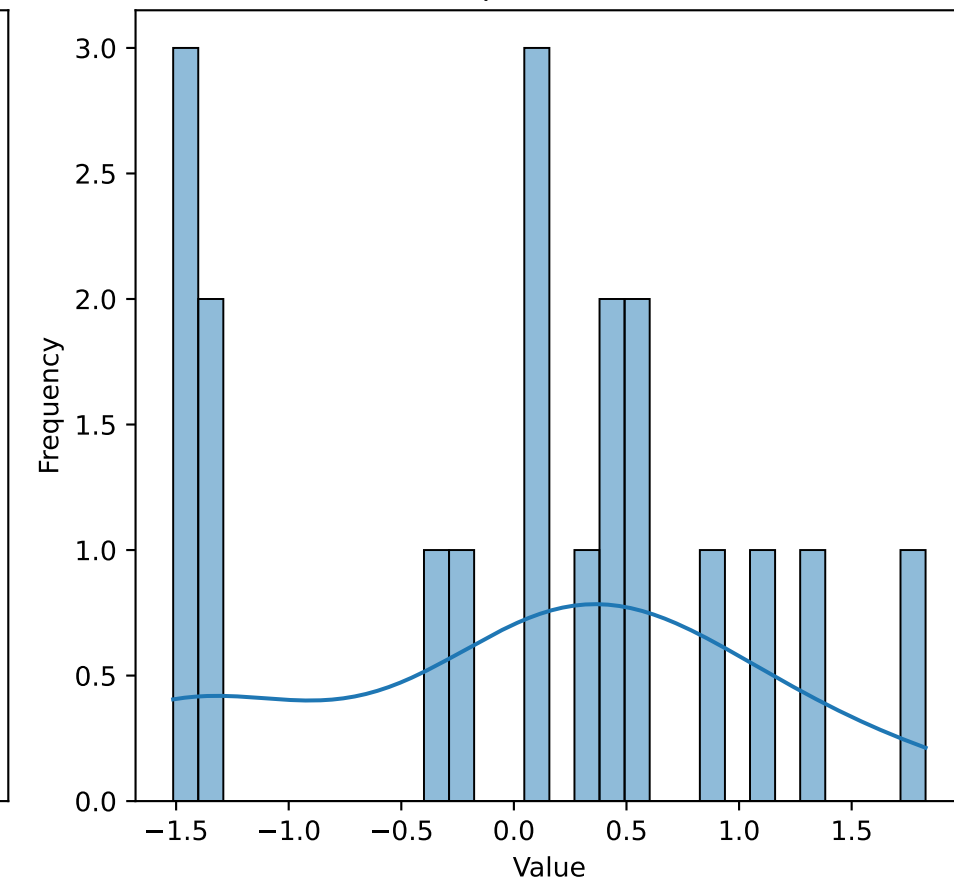
CLR - rplo 50 (Actinobacteria)



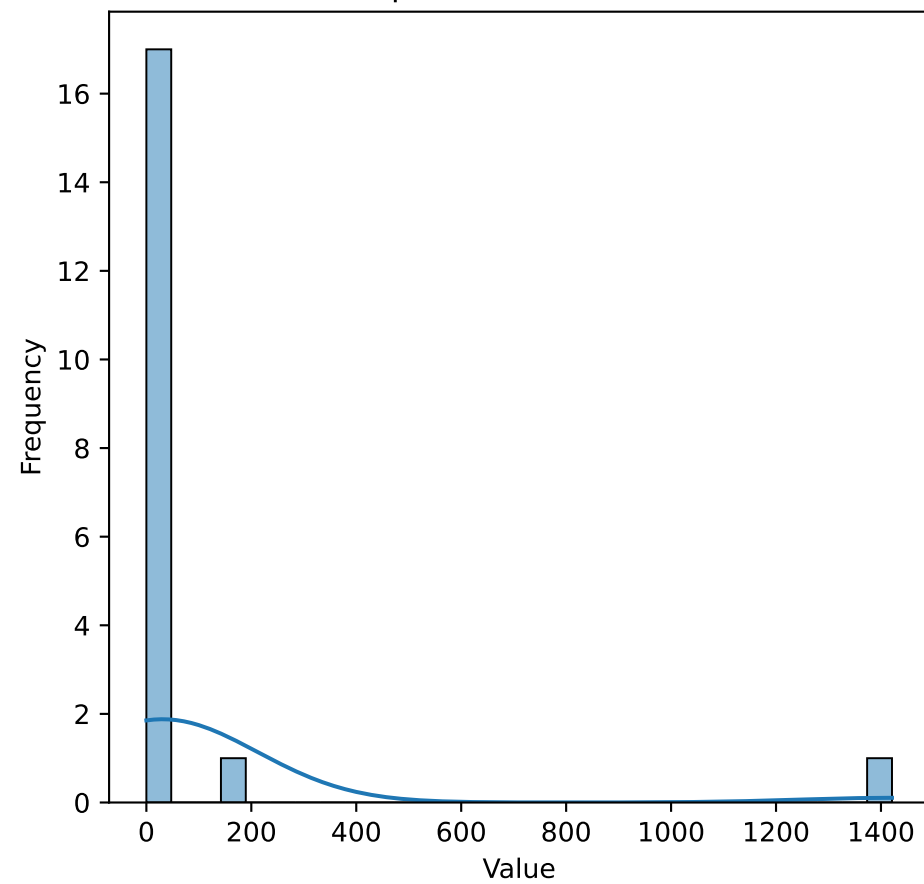
Power - rplo 50 (Actinobacteria)



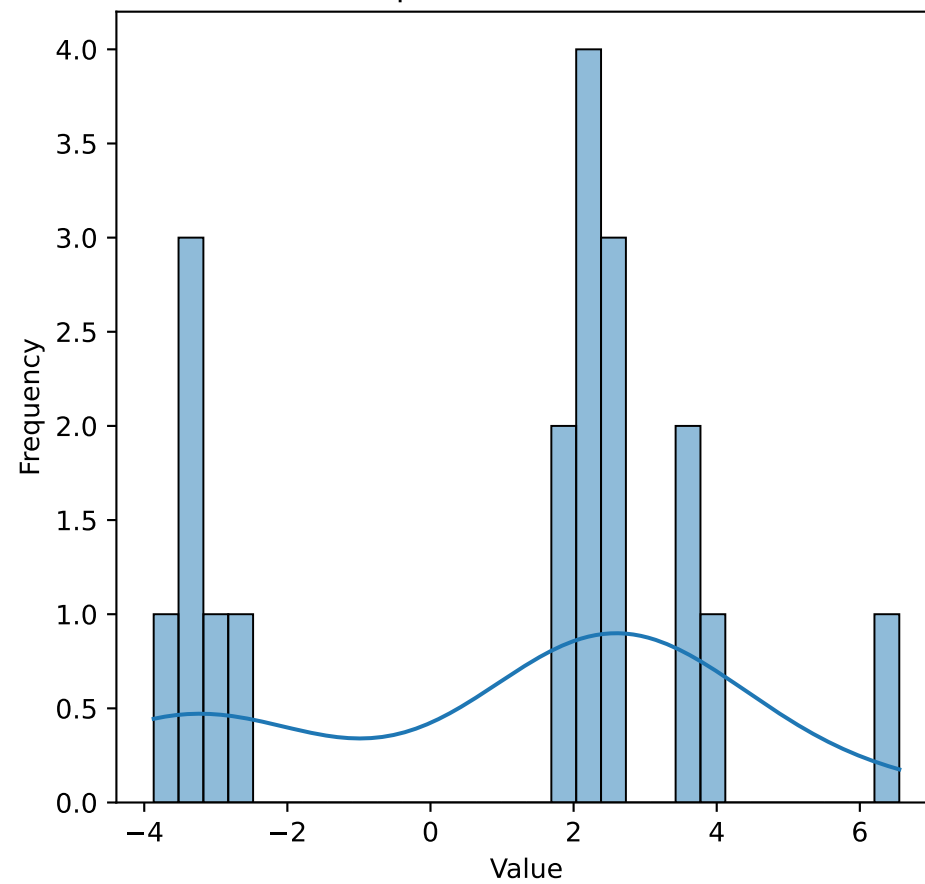
CLR+Power - rplo 50 (Actinobacteria)



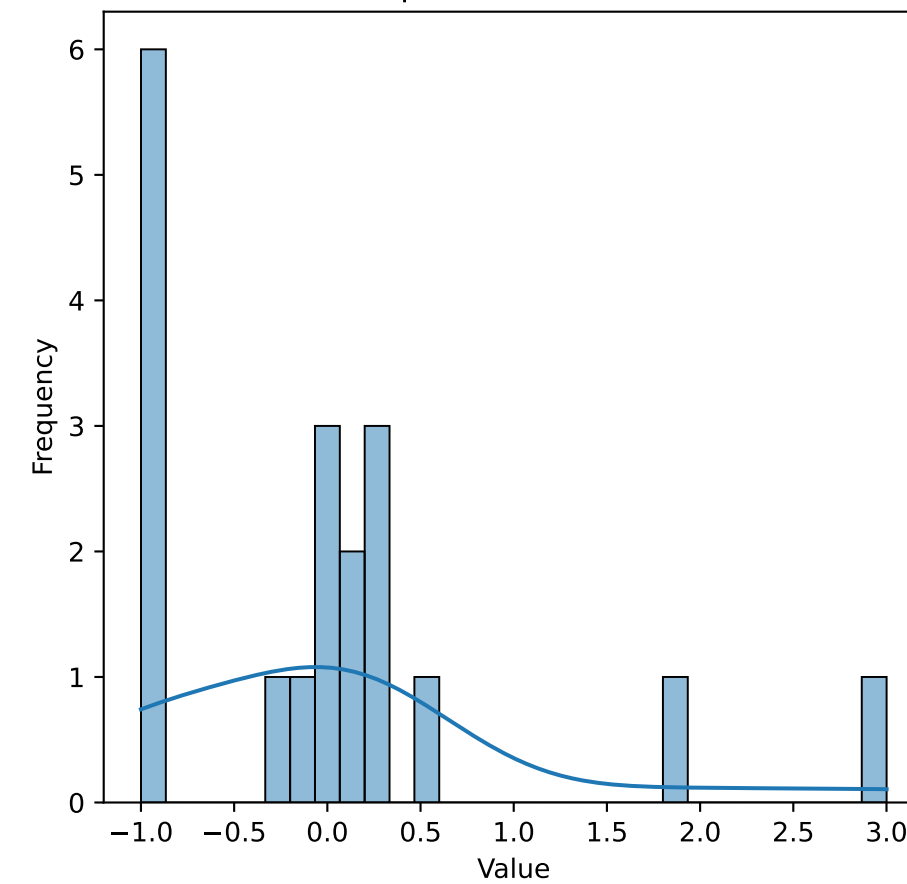
Raw - rplo 51 (Proteobacteria)



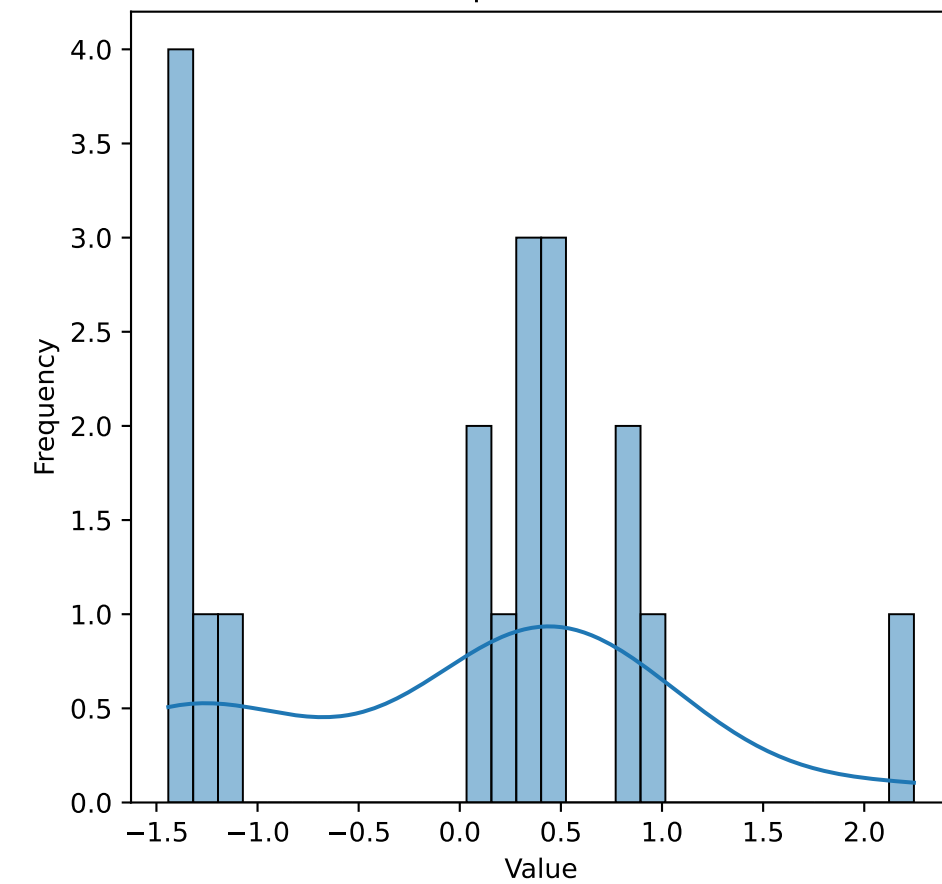
CLR - rplo 51 (Proteobacteria)



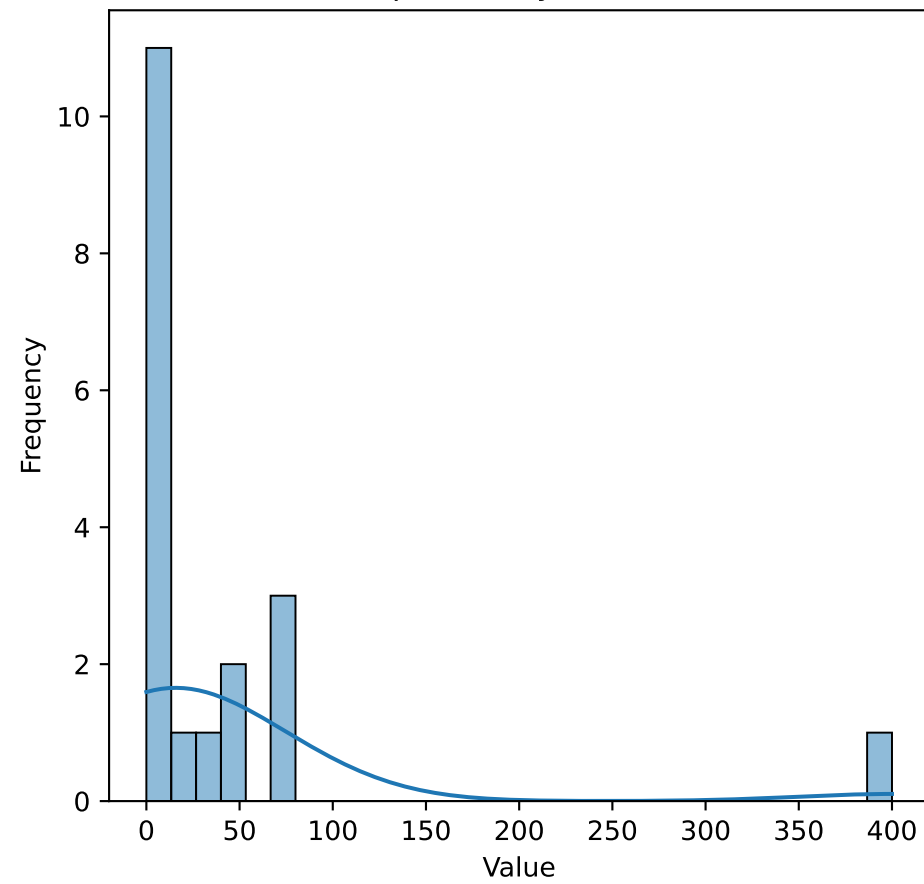
Power - rplo 51 (Proteobacteria)



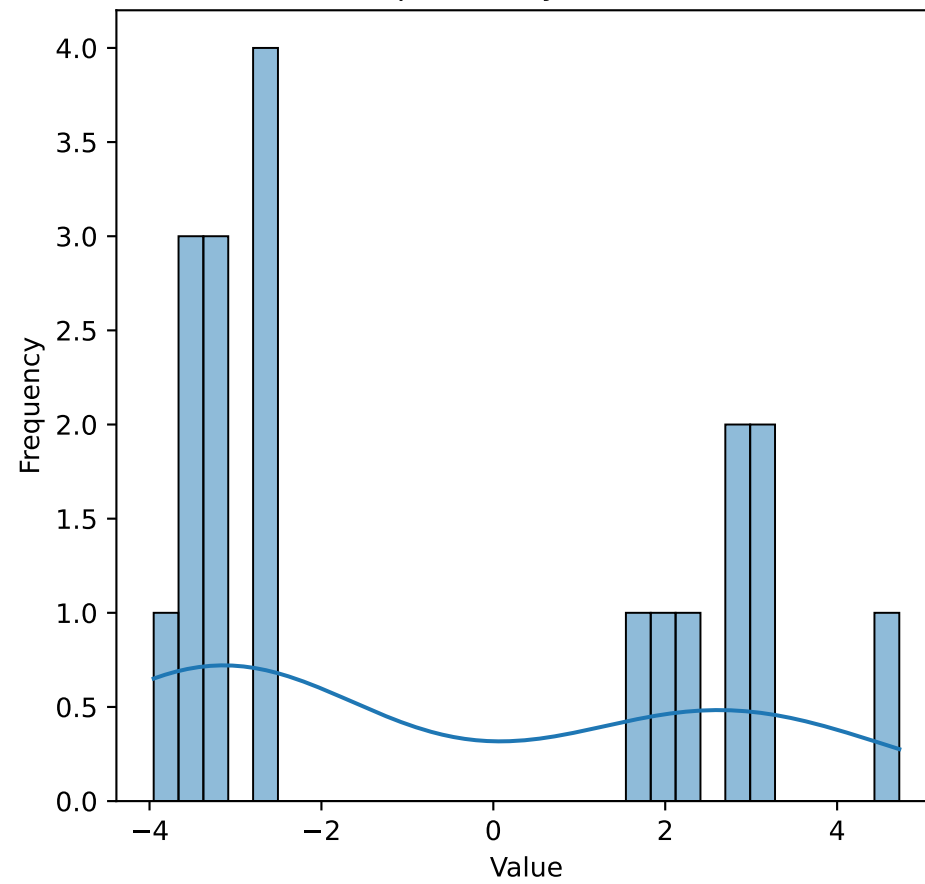
CLR+Power - rplo 51 (Proteobacteria)



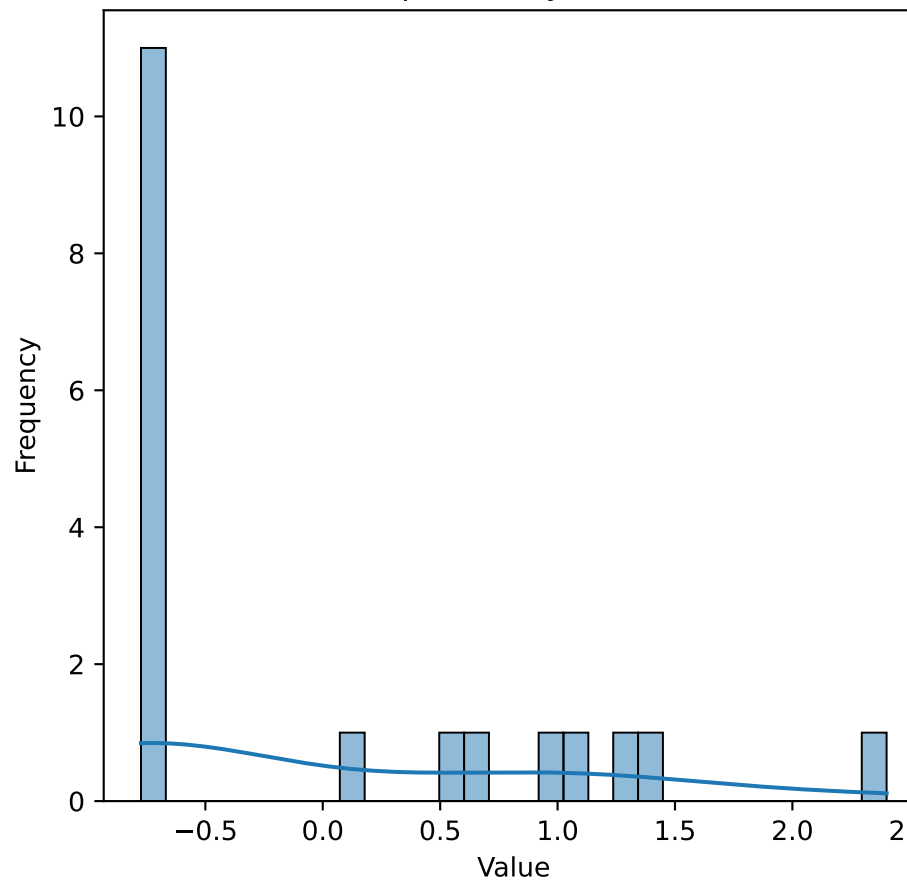
Raw - rplo 52 (Cyanobacteria)



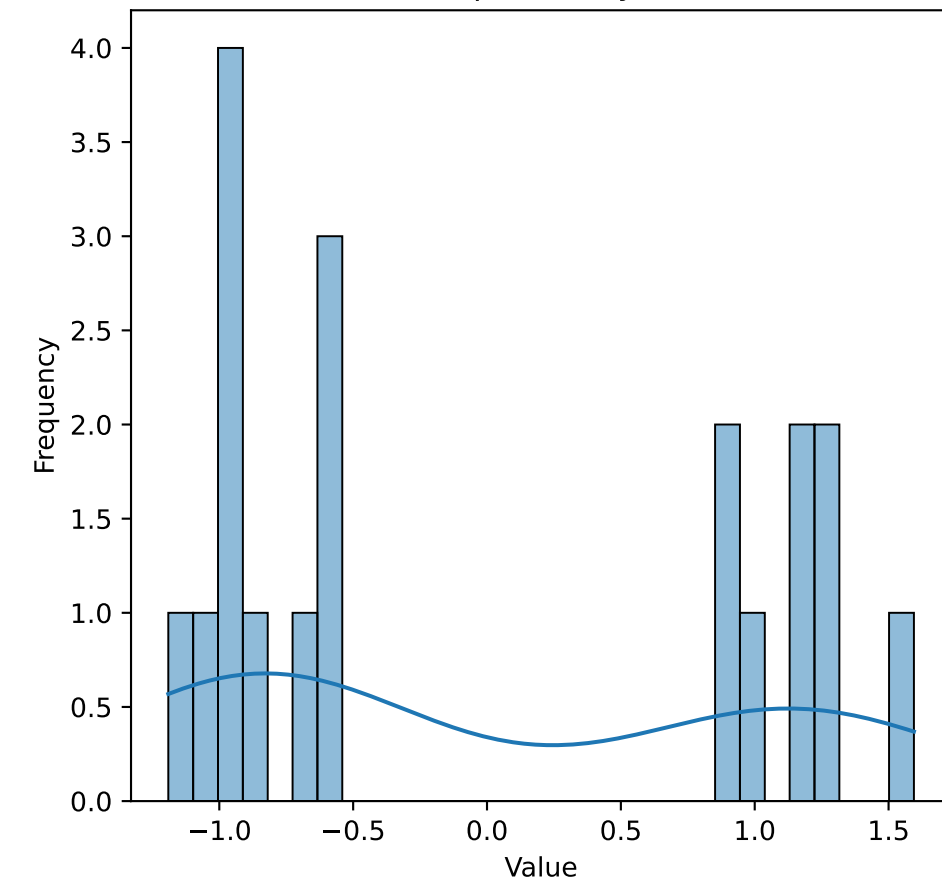
CLR - rplo 52 (Cyanobacteria)

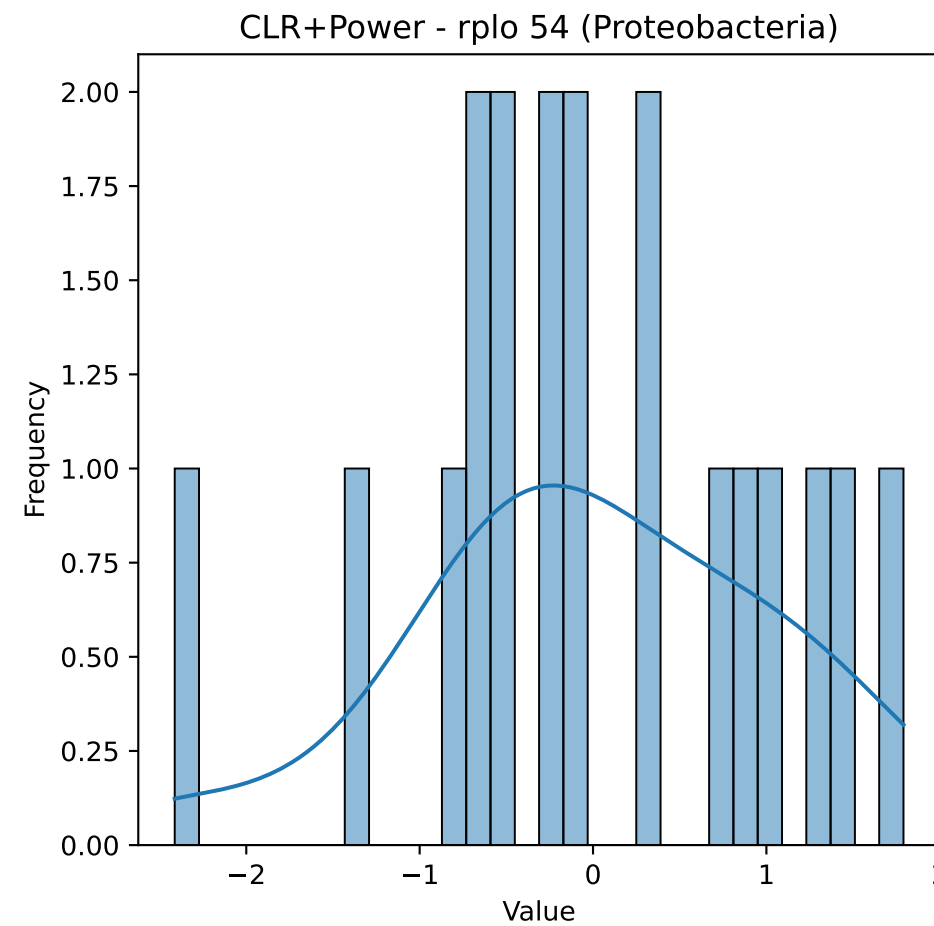
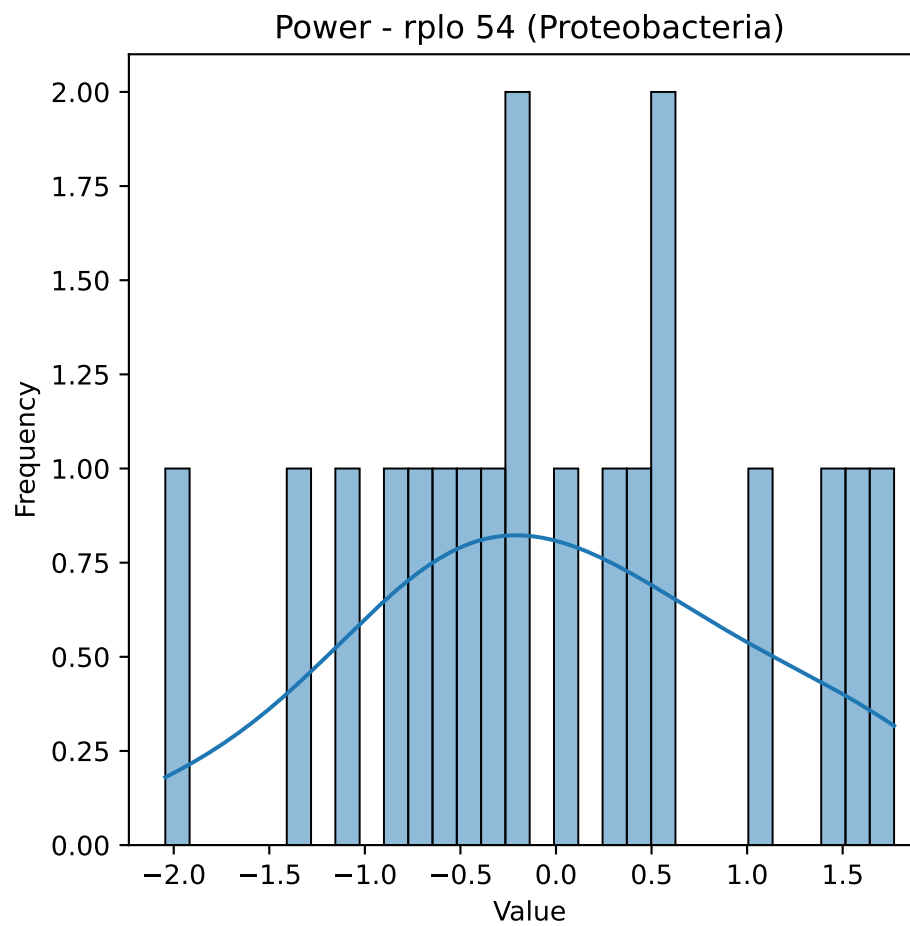
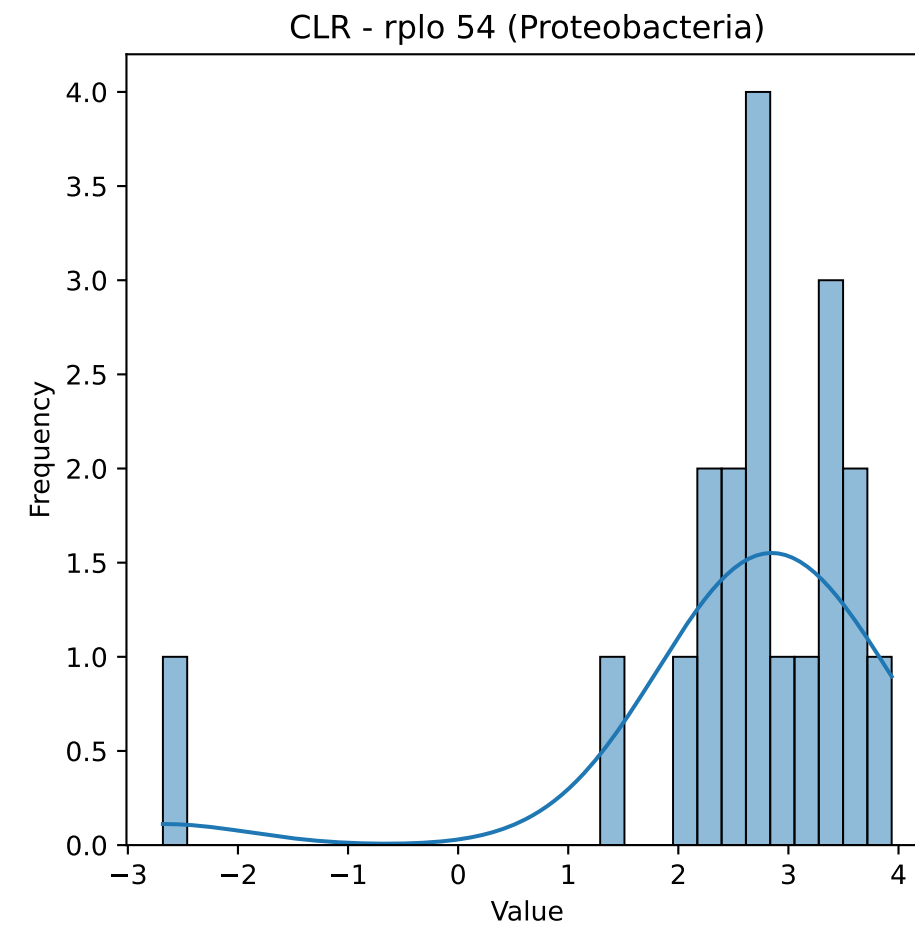
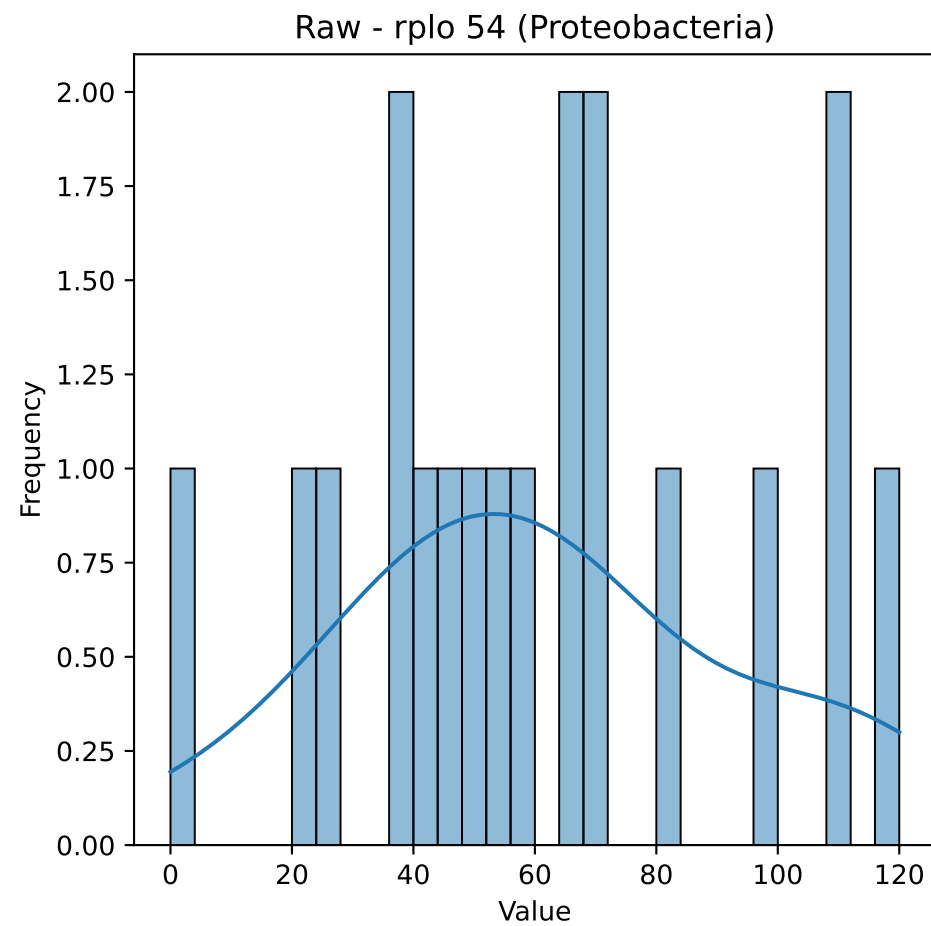
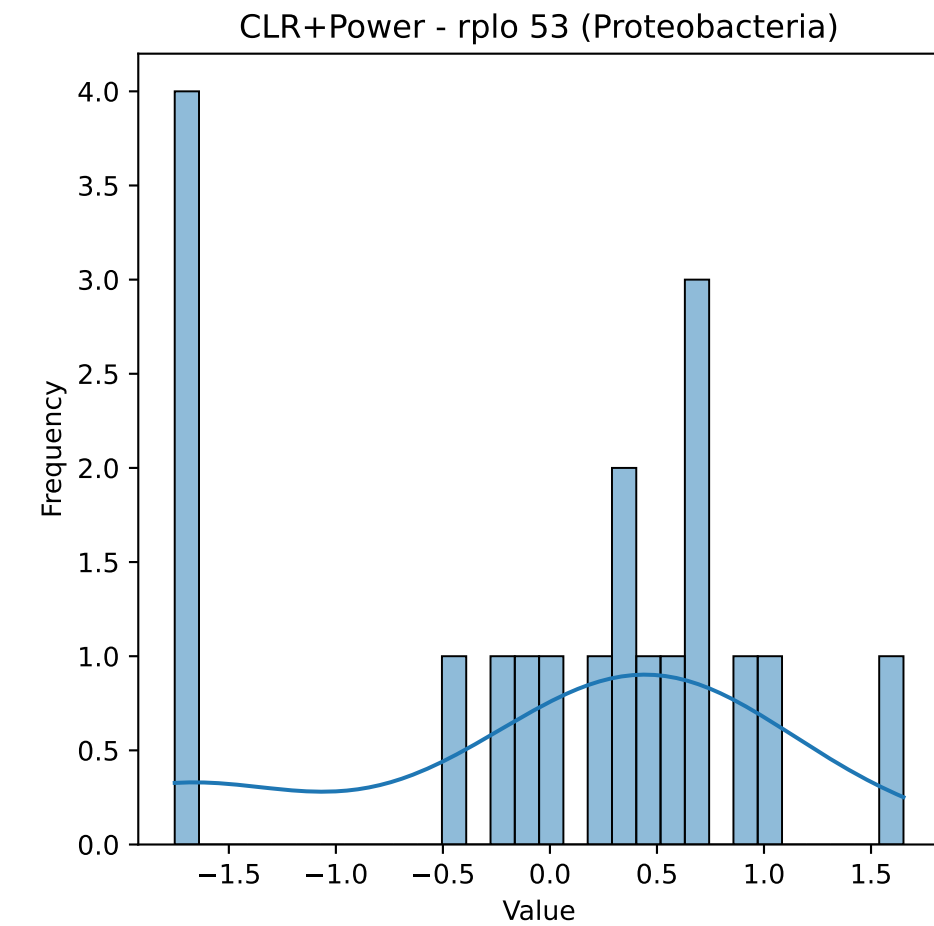
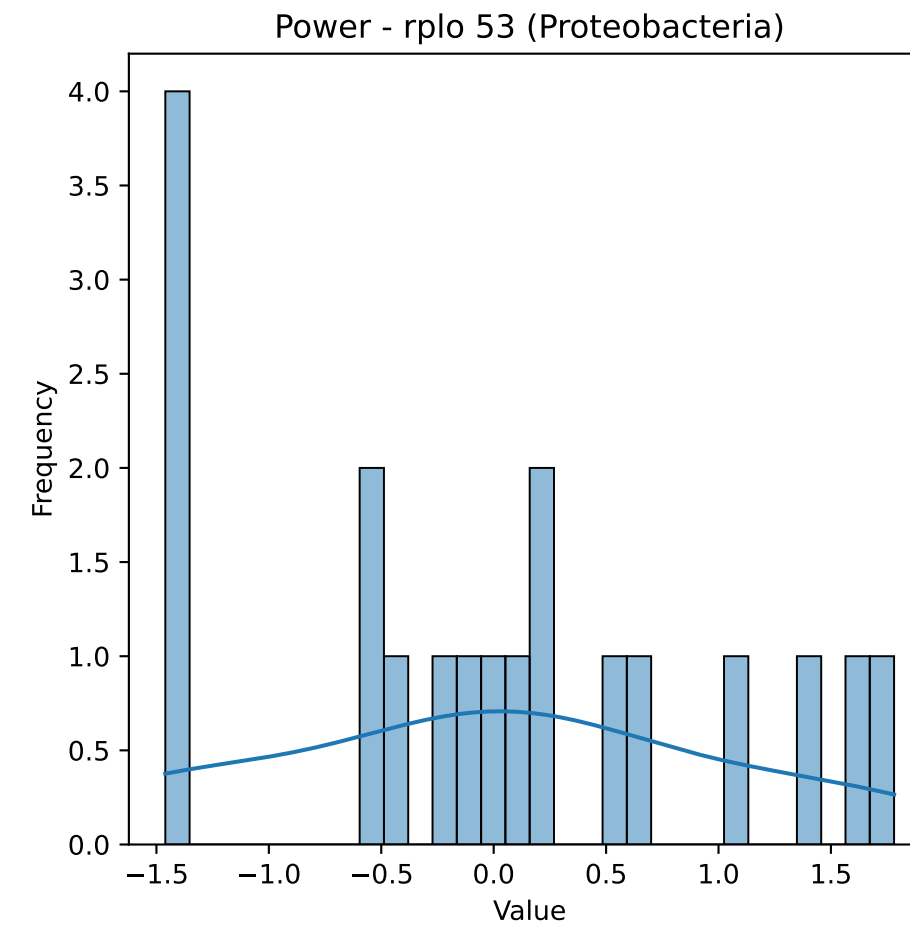
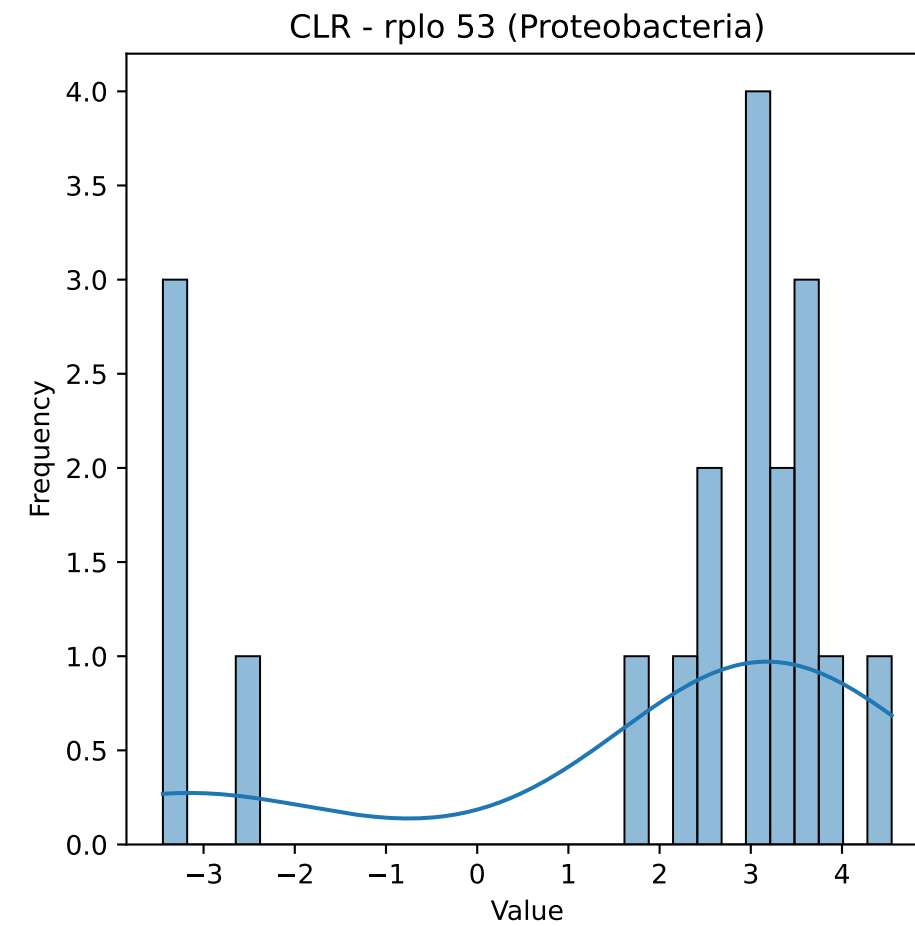
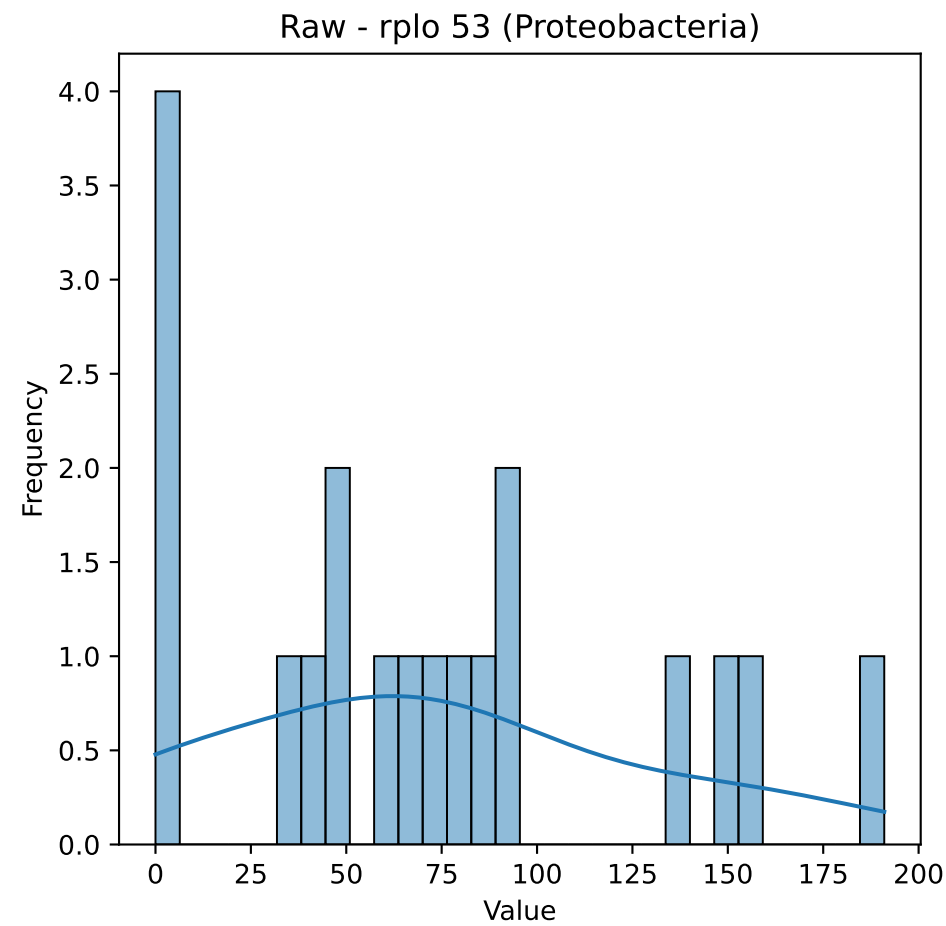


Power - rplo 52 (Cyanobacteria)

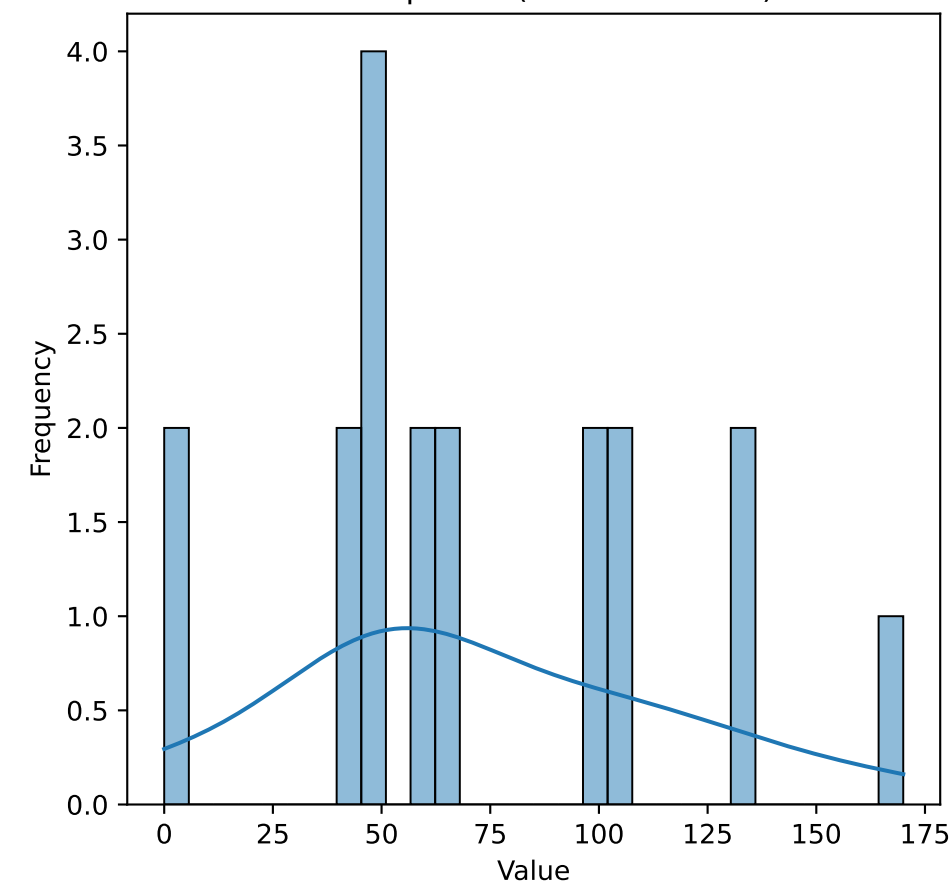


CLR+Power - rplo 52 (Cyanobacteria)

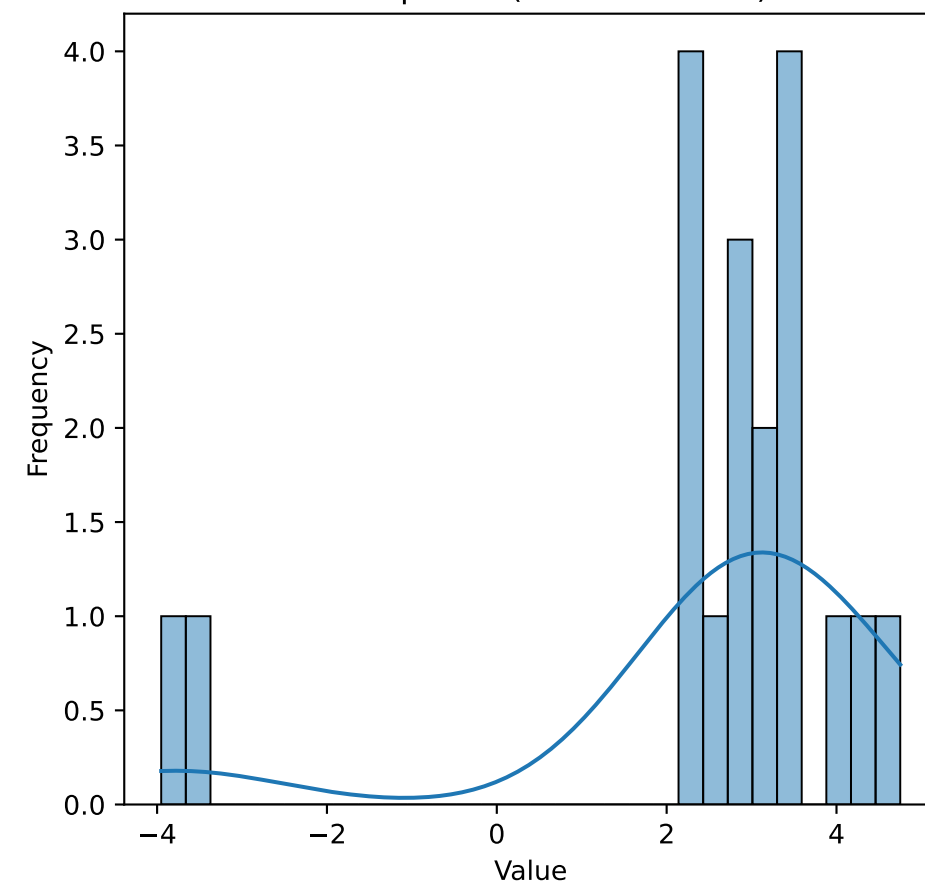




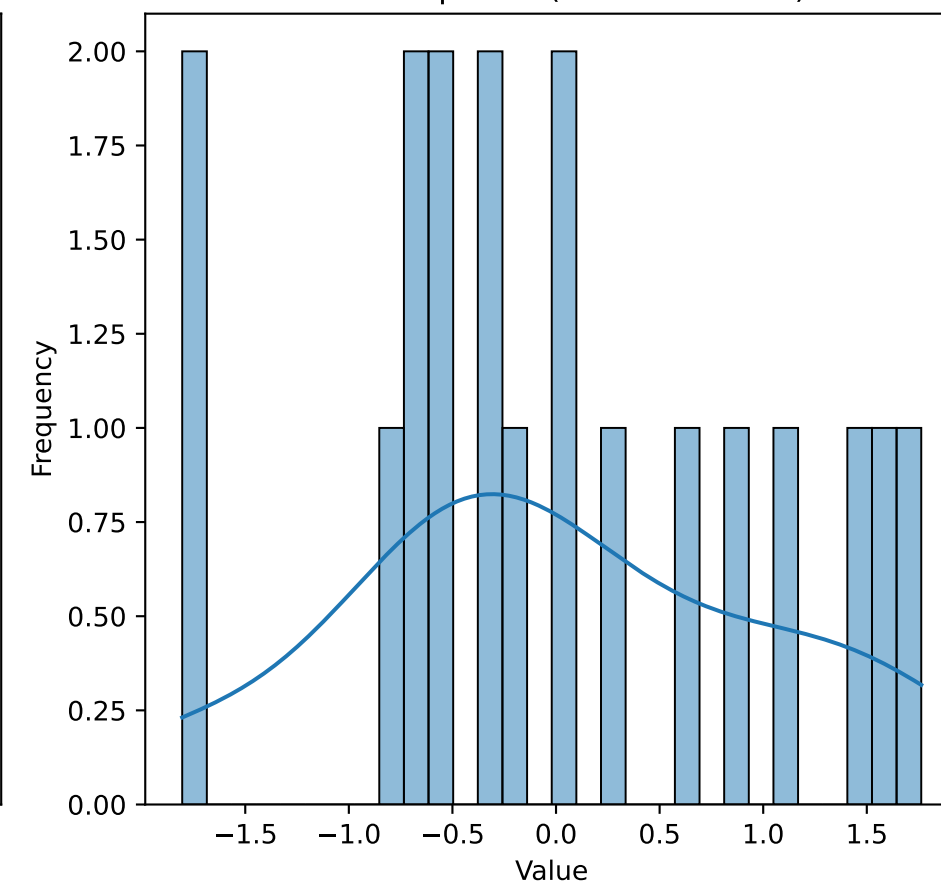
Raw - rplo 55 (Proteobacteria)



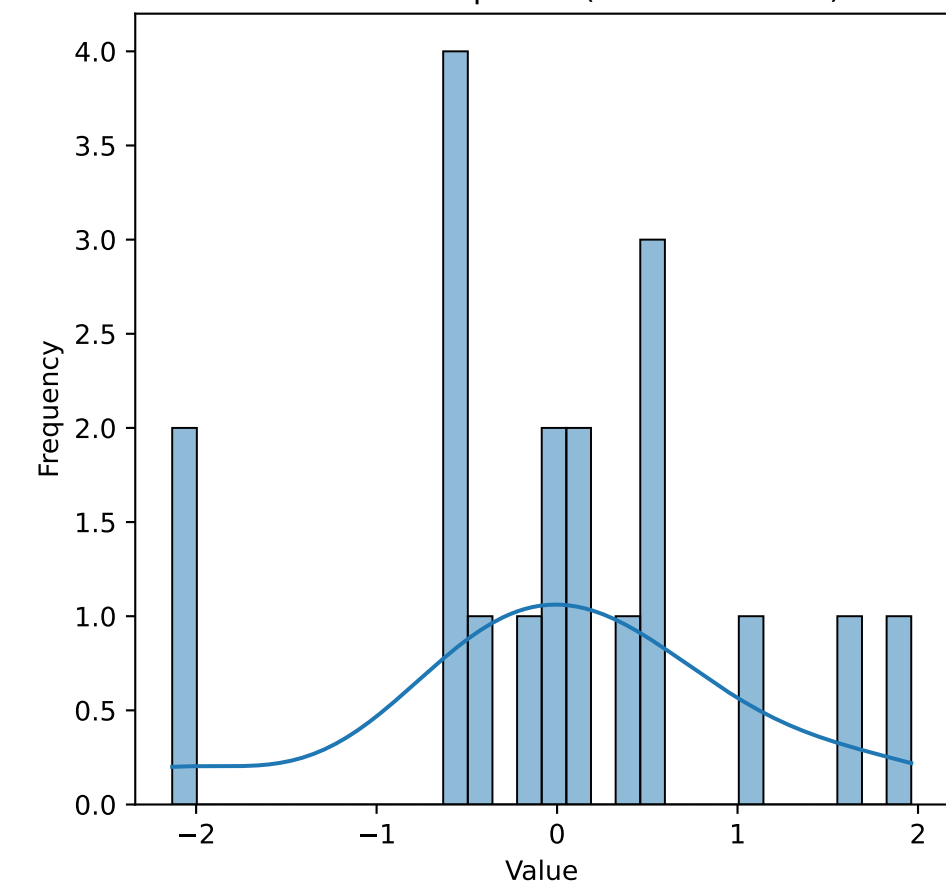
CLR - rplo 55 (Proteobacteria)



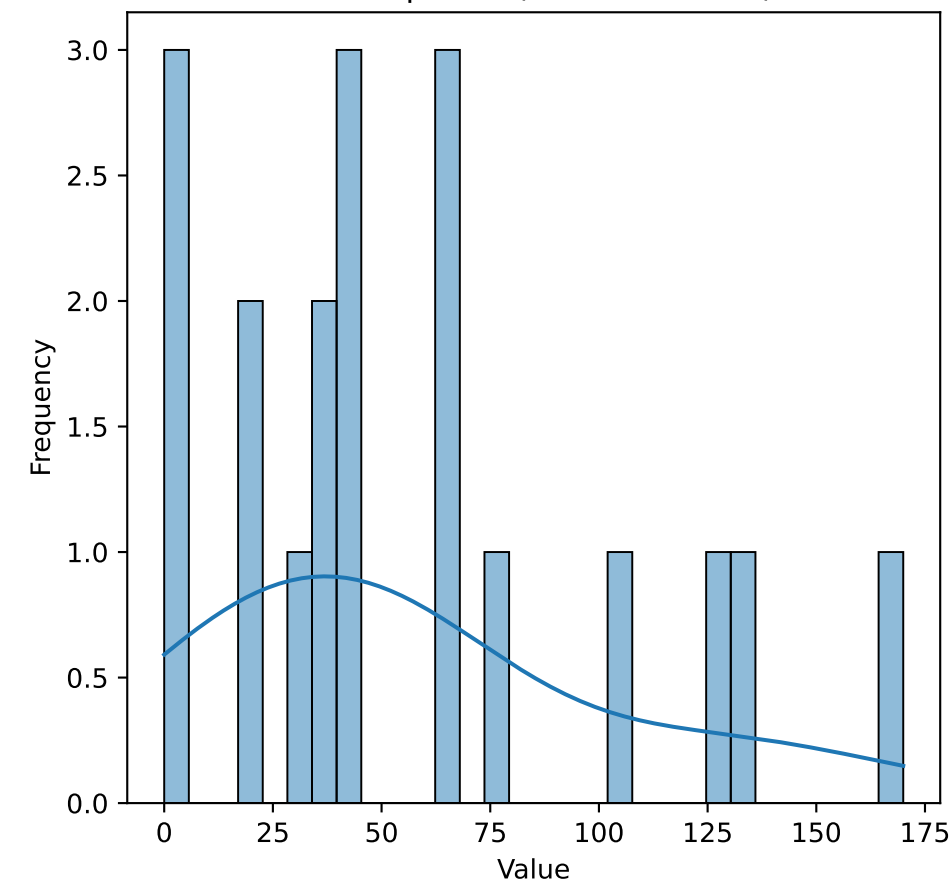
Power - rplo 55 (Proteobacteria)



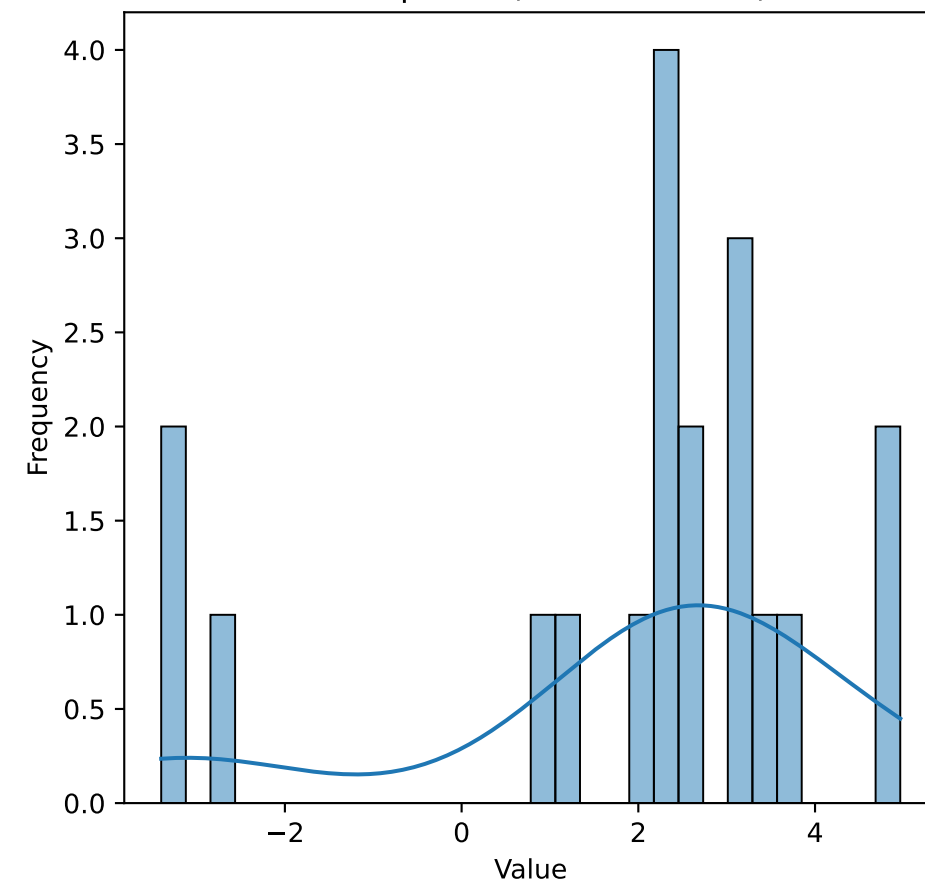
CLR+Power - rplo 55 (Proteobacteria)



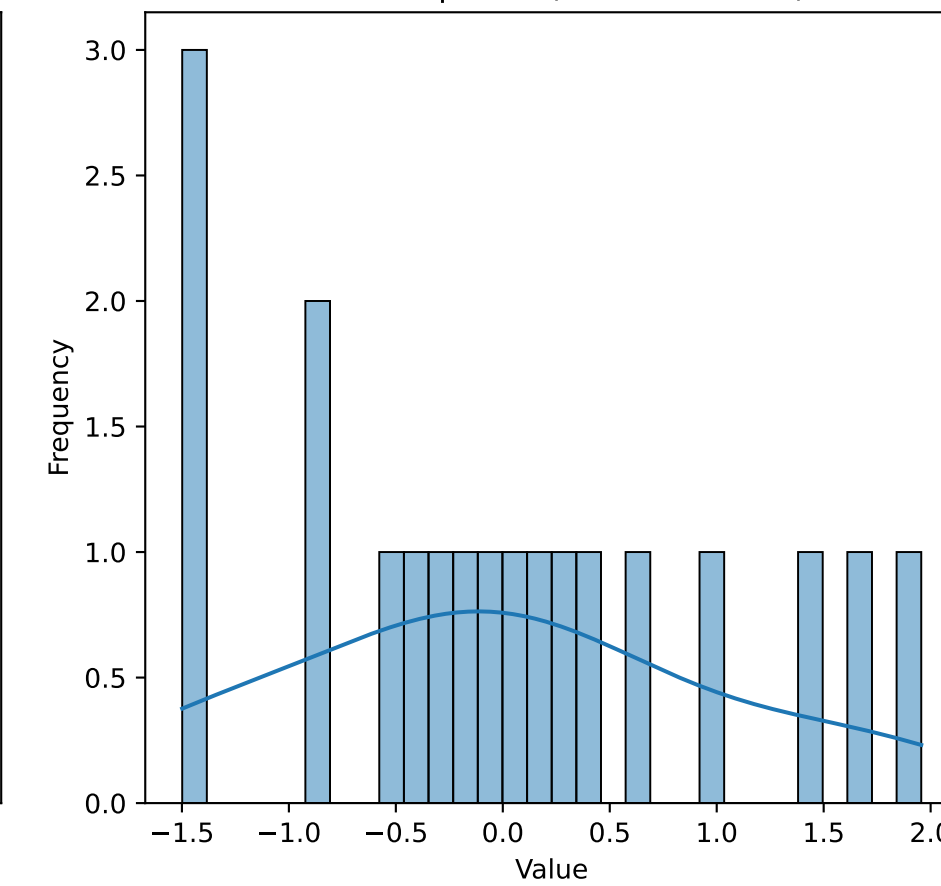
Raw - rplo 56 (Proteobacteria)



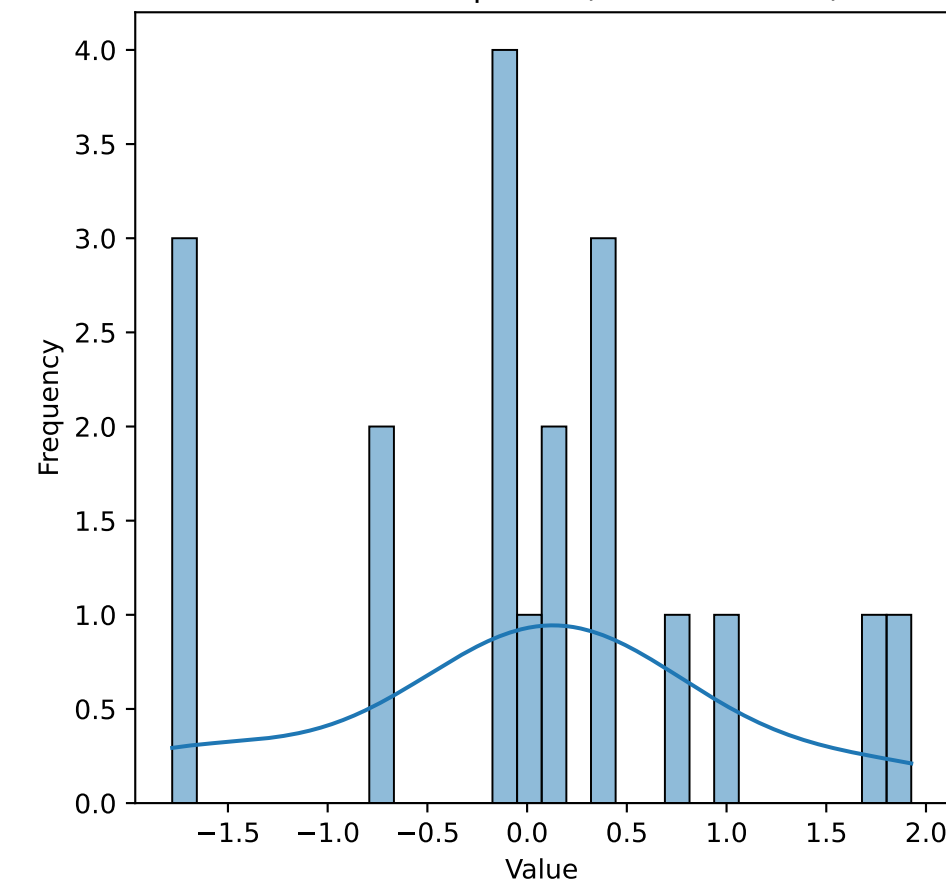
CLR - rplo 56 (Proteobacteria)



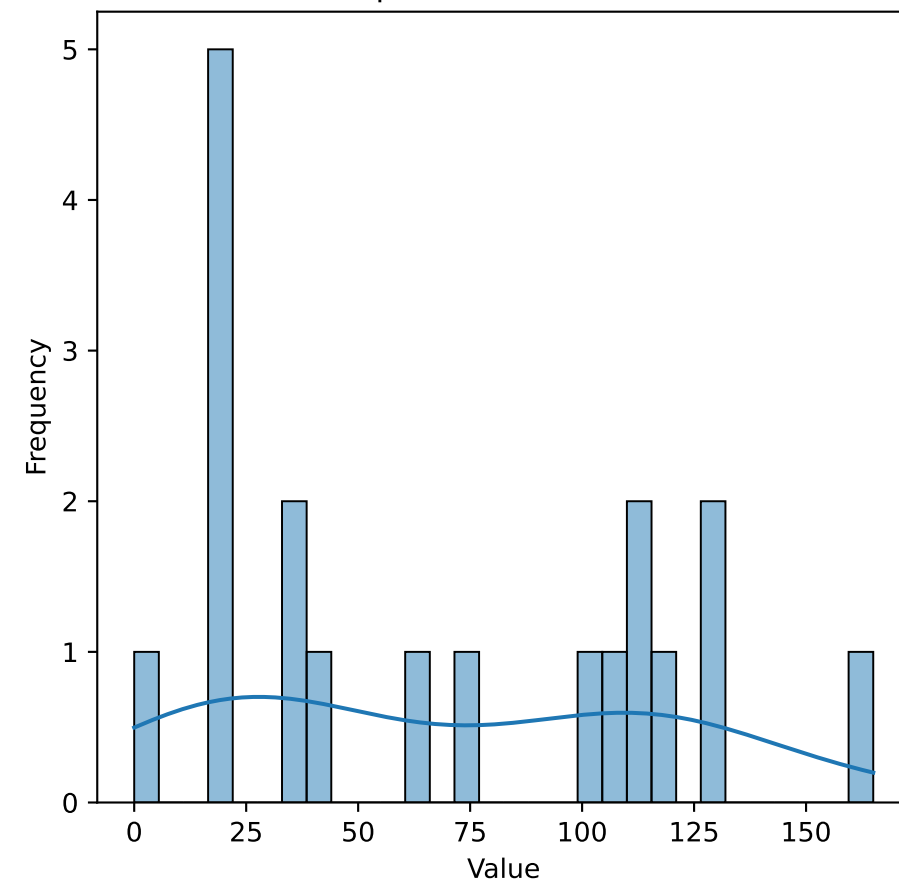
Power - rplo 56 (Proteobacteria)



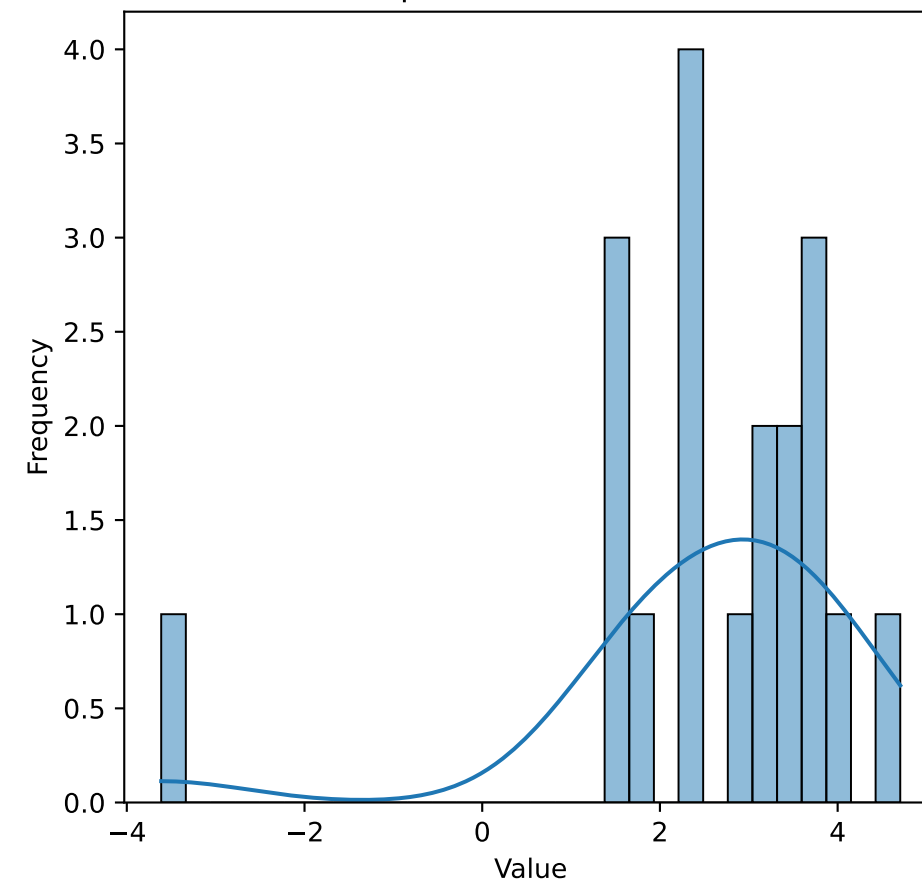
CLR+Power - rplo 56 (Proteobacteria)



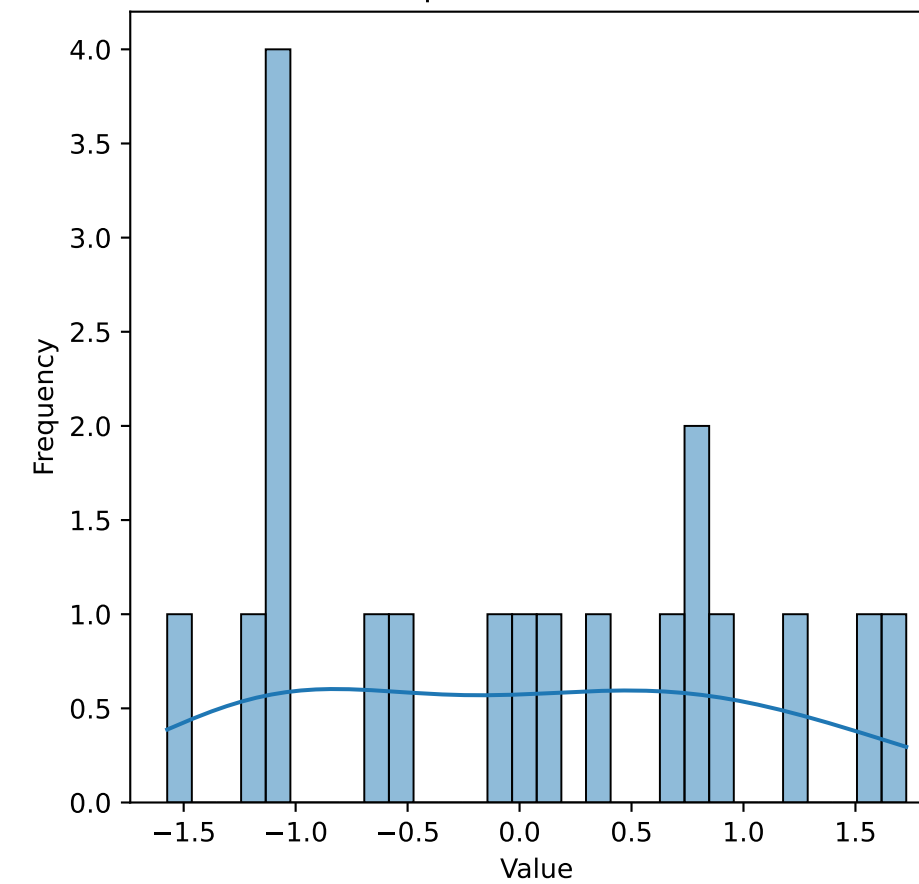
Raw - rplo 57 (Proteobacteria)



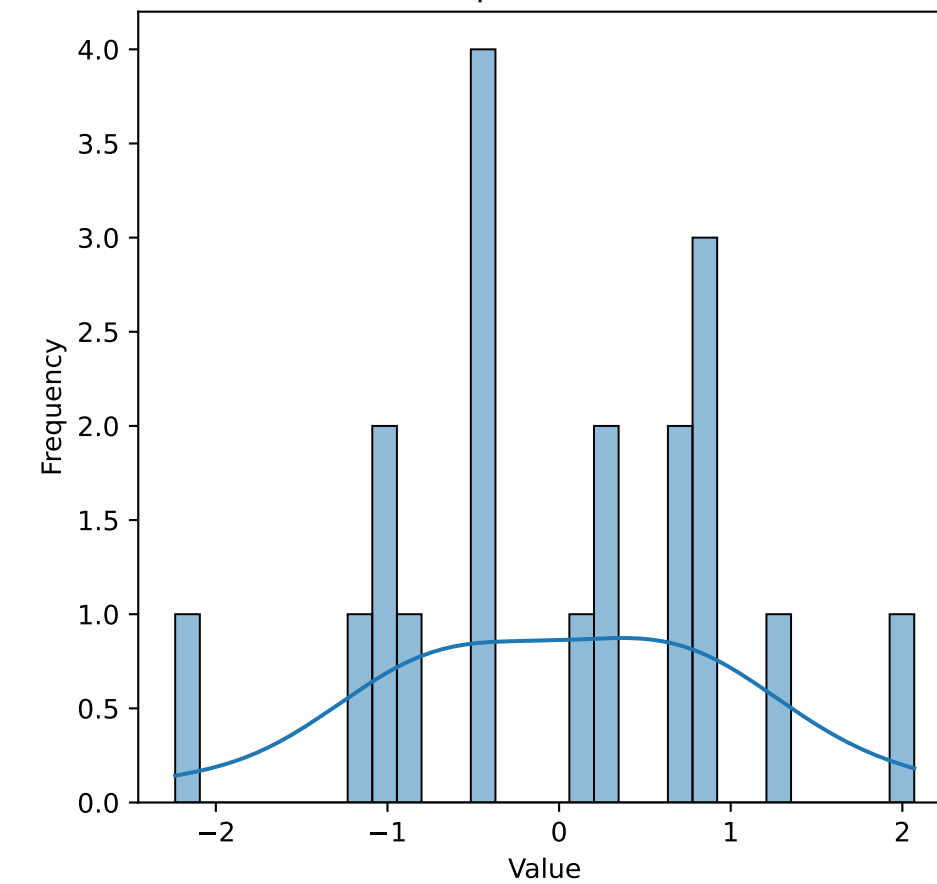
CLR - rplo 57 (Proteobacteria)



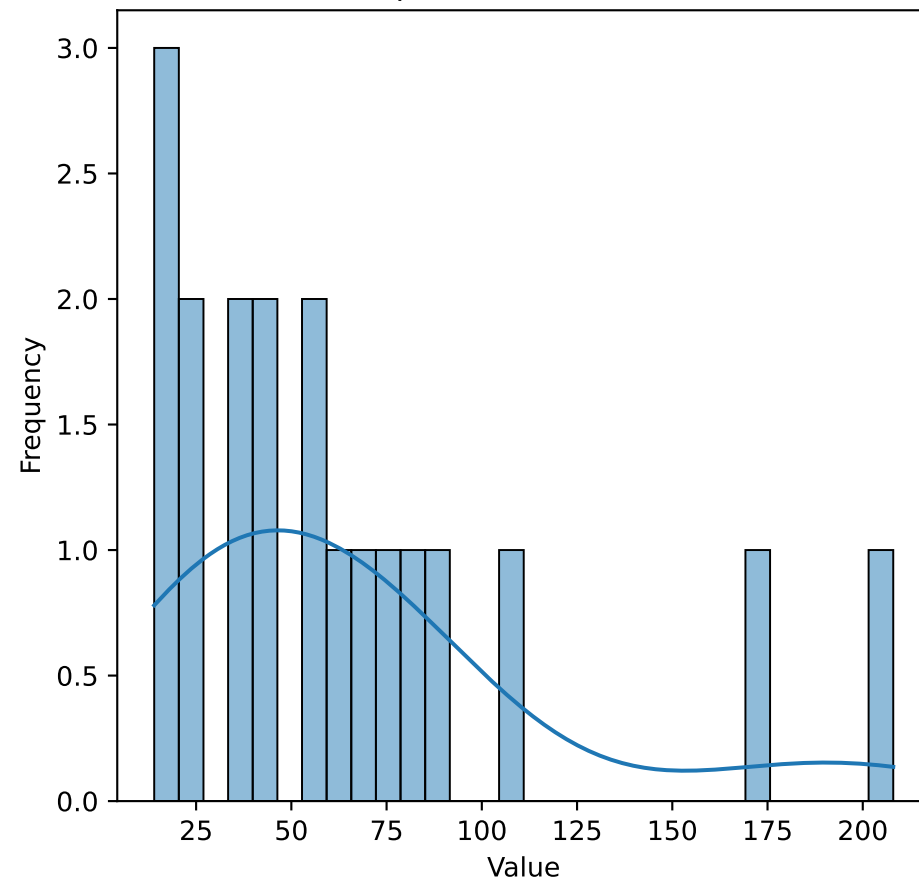
Power - rplo 57 (Proteobacteria)



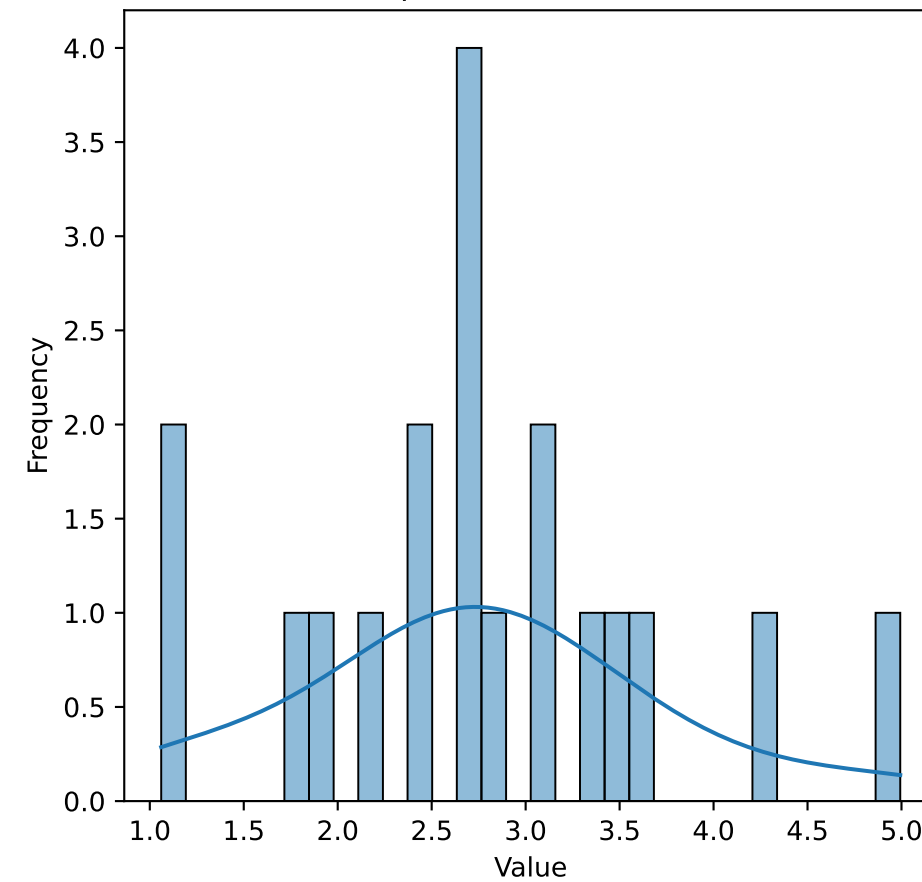
CLR+Power - rplo 57 (Proteobacteria)



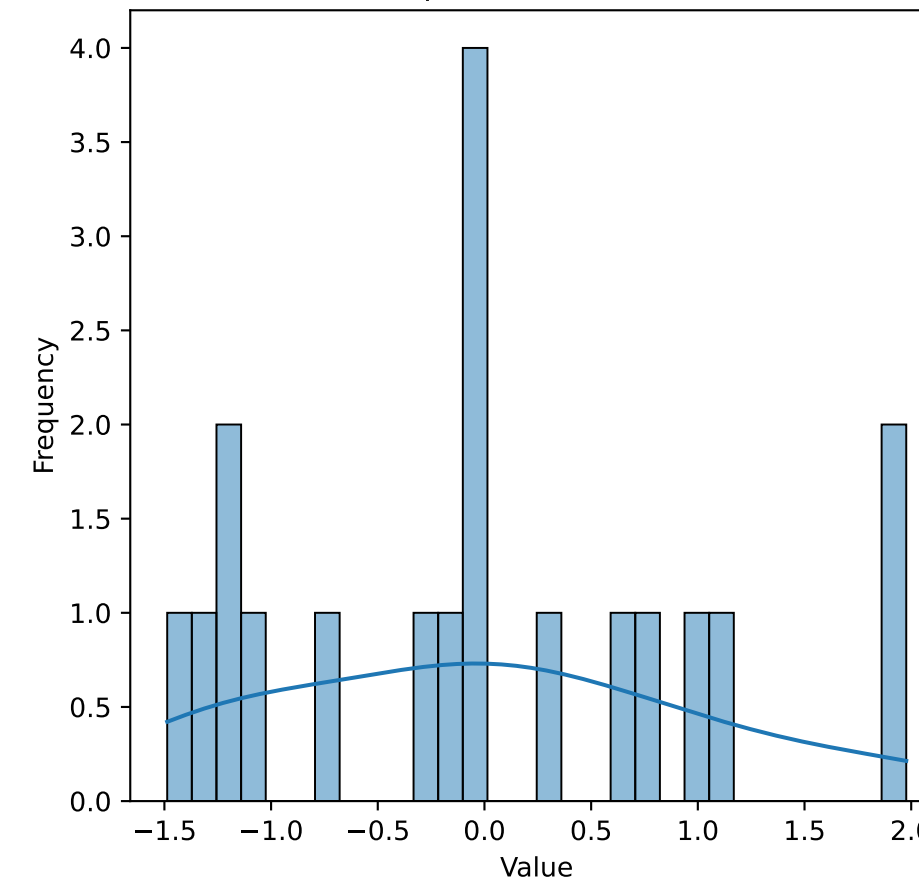
Raw - rplo 58 (Proteobacteria)



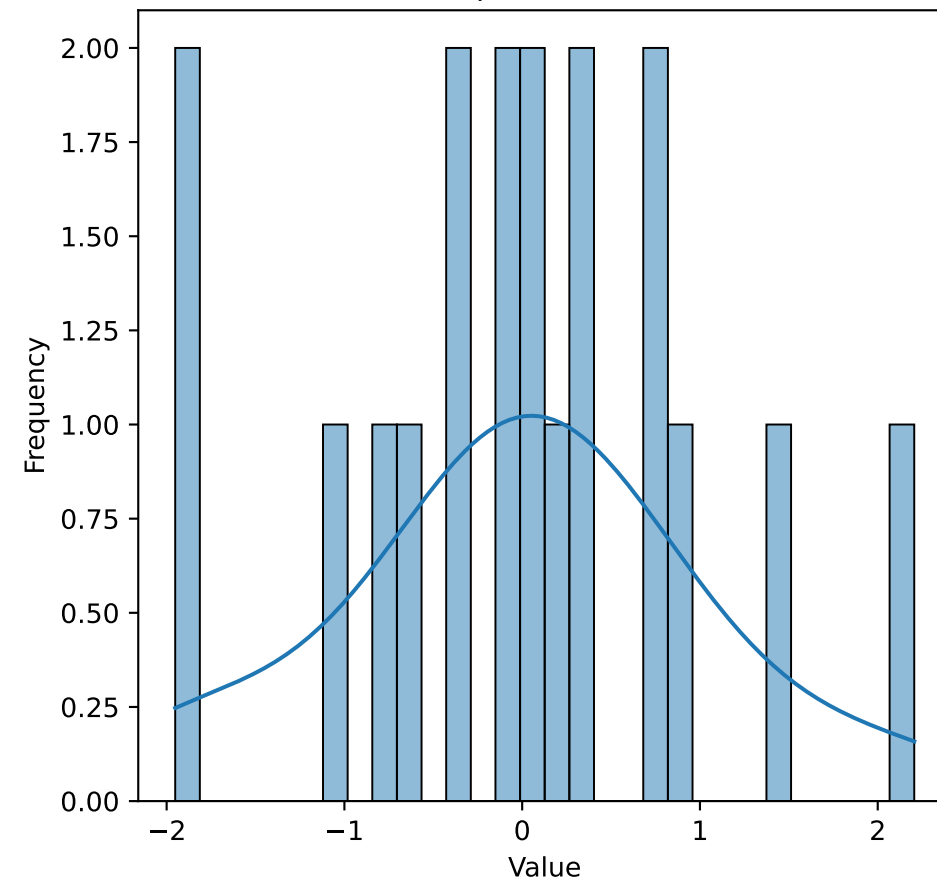
CLR - rplo 58 (Proteobacteria)



Power - rplo 58 (Proteobacteria)

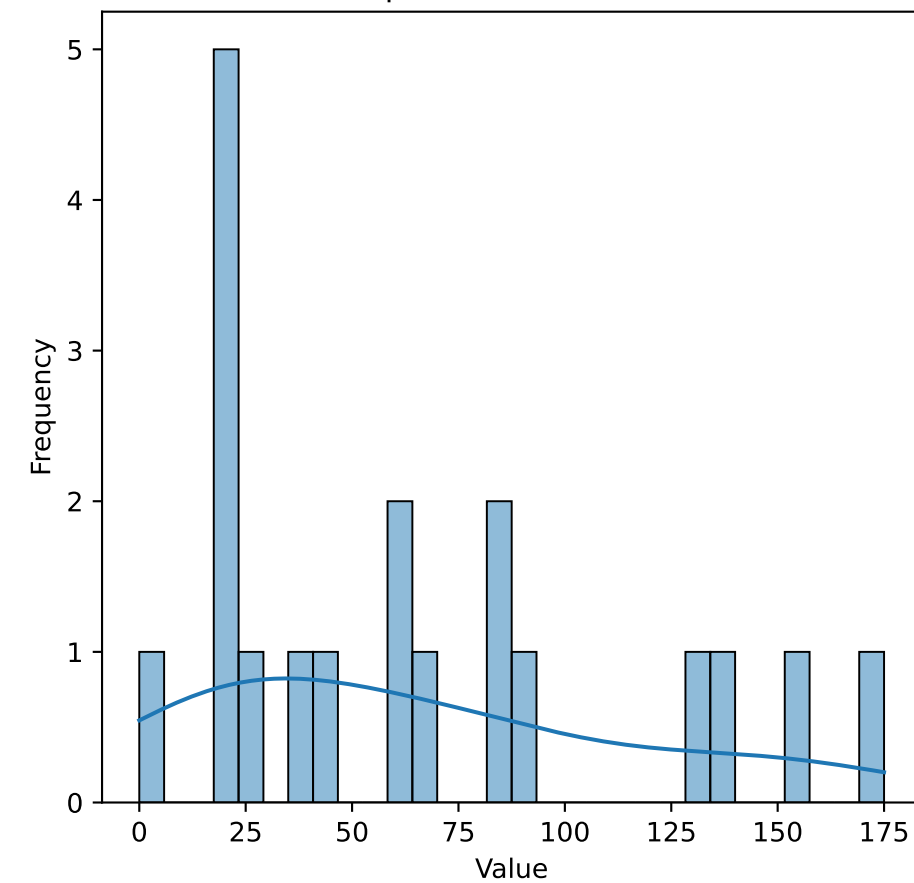


CLR+Power - rplo 58 (Proteobacteria)

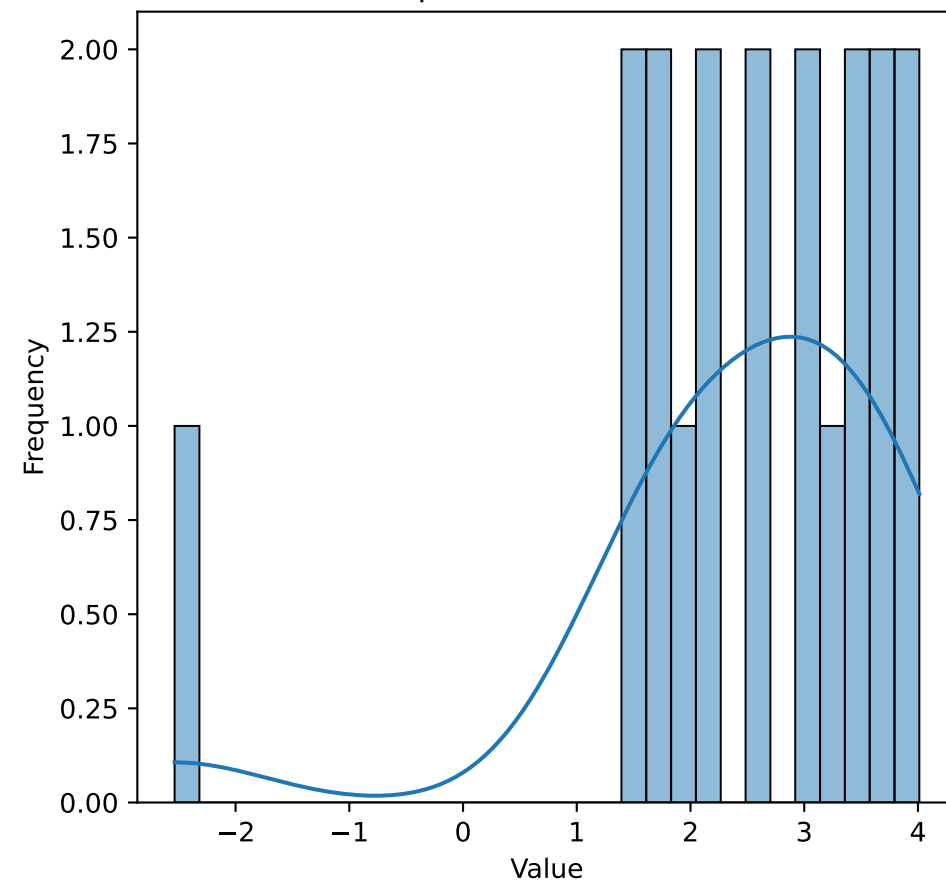




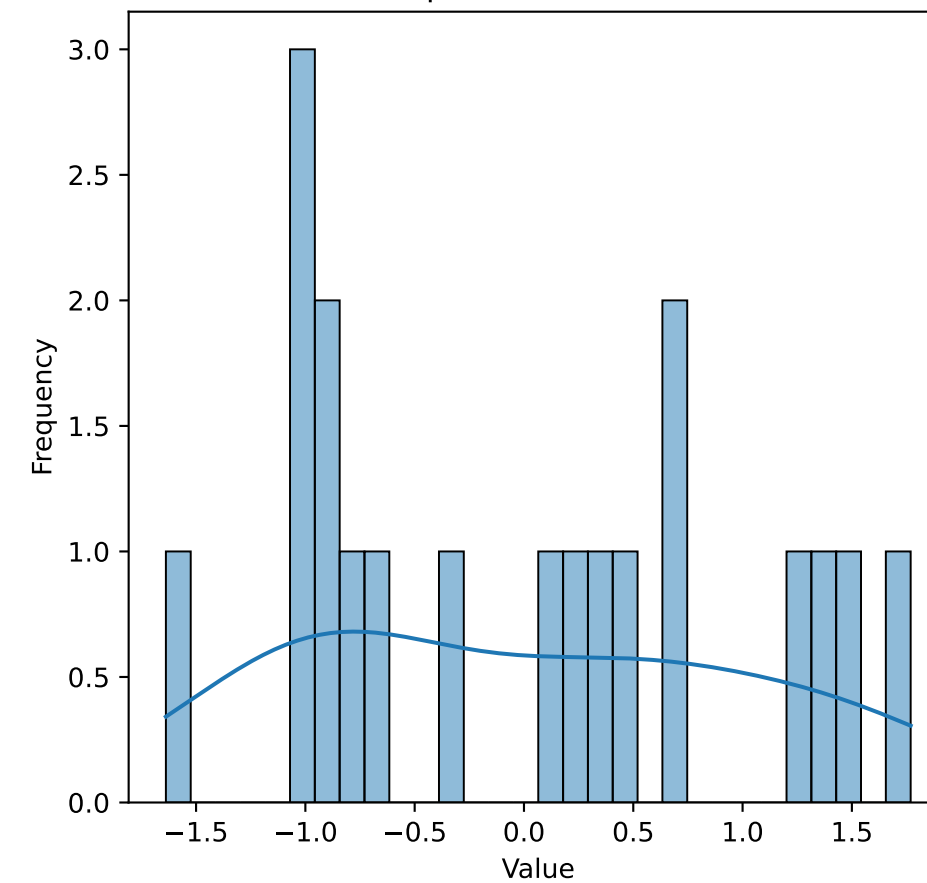
Raw - rplo 59 (Actinobacteria)



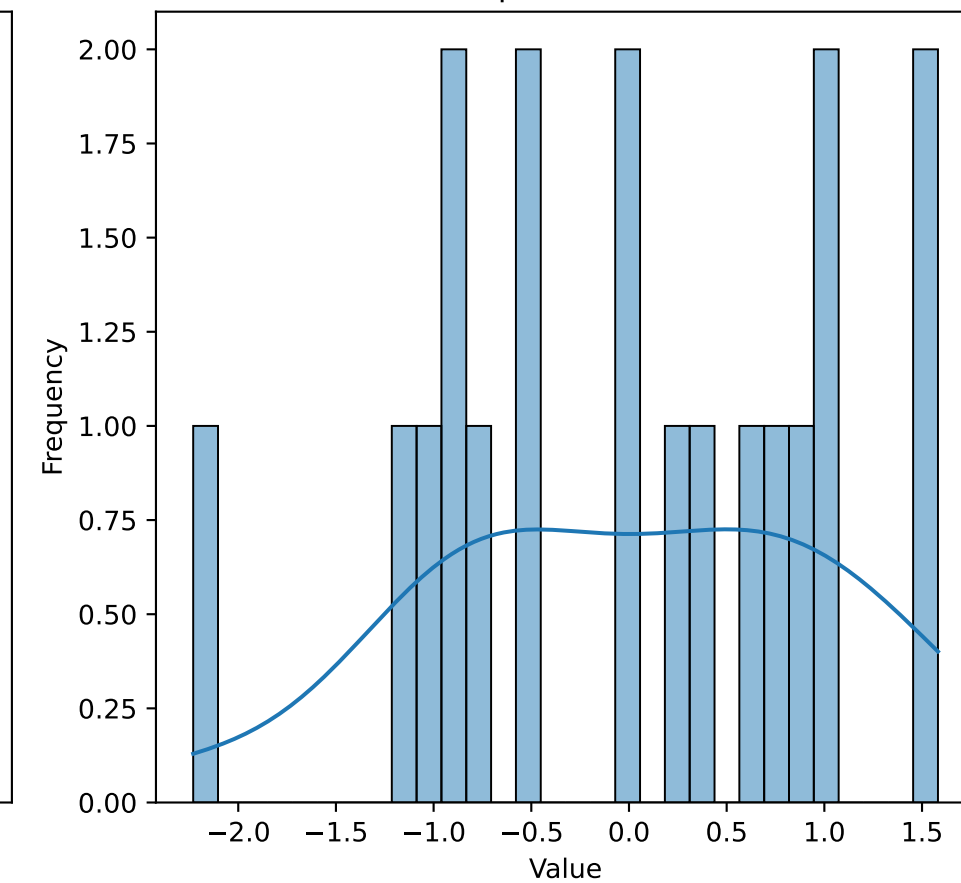
CLR - rplo 59 (Actinobacteria)



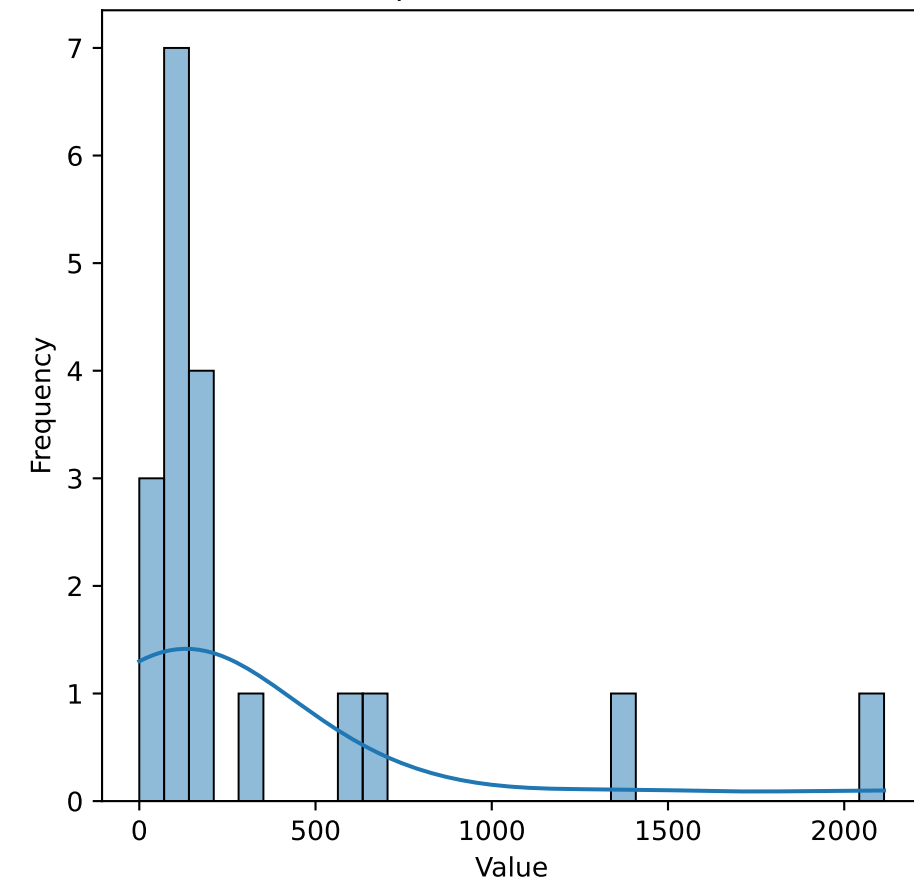
Power - rplo 59 (Actinobacteria)



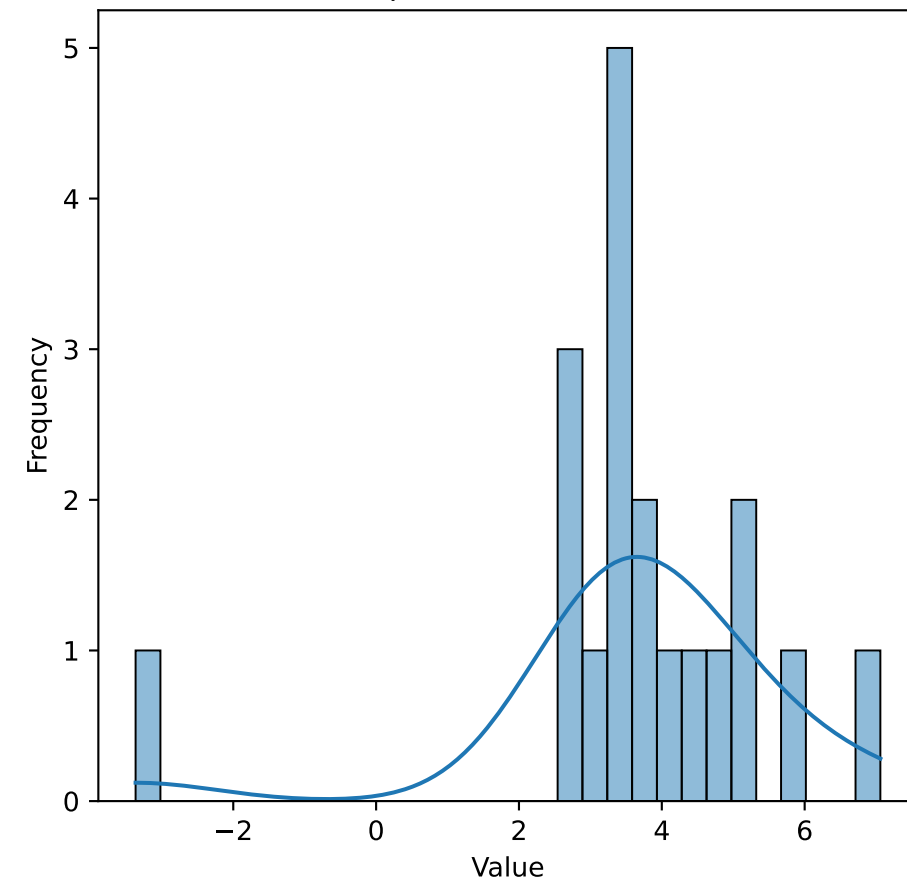
CLR+Power - rplo 59 (Actinobacteria)



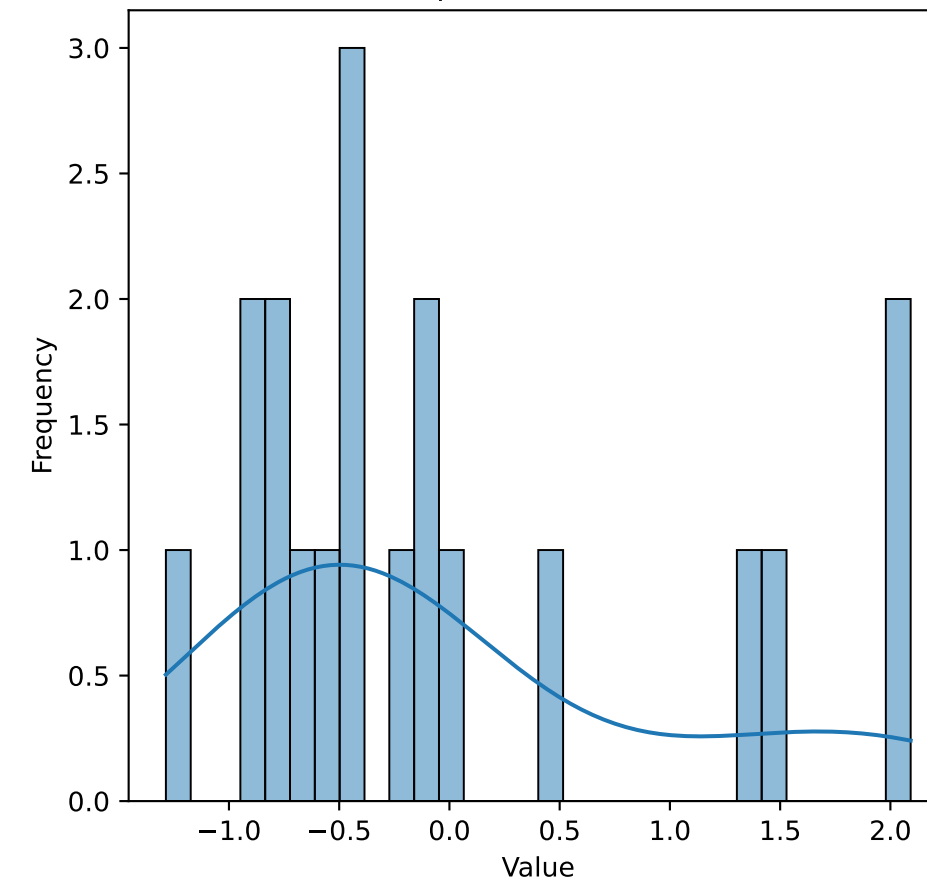
Raw - rplo 6 (Actinobacteria)



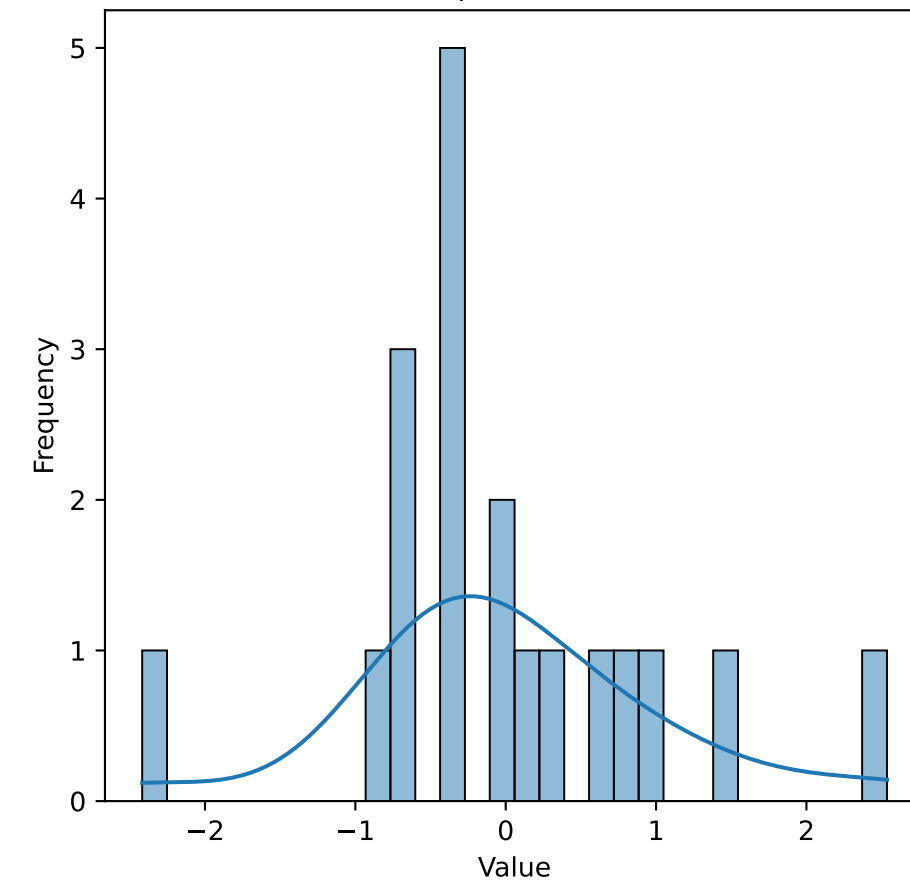
CLR - rplo 6 (Actinobacteria)



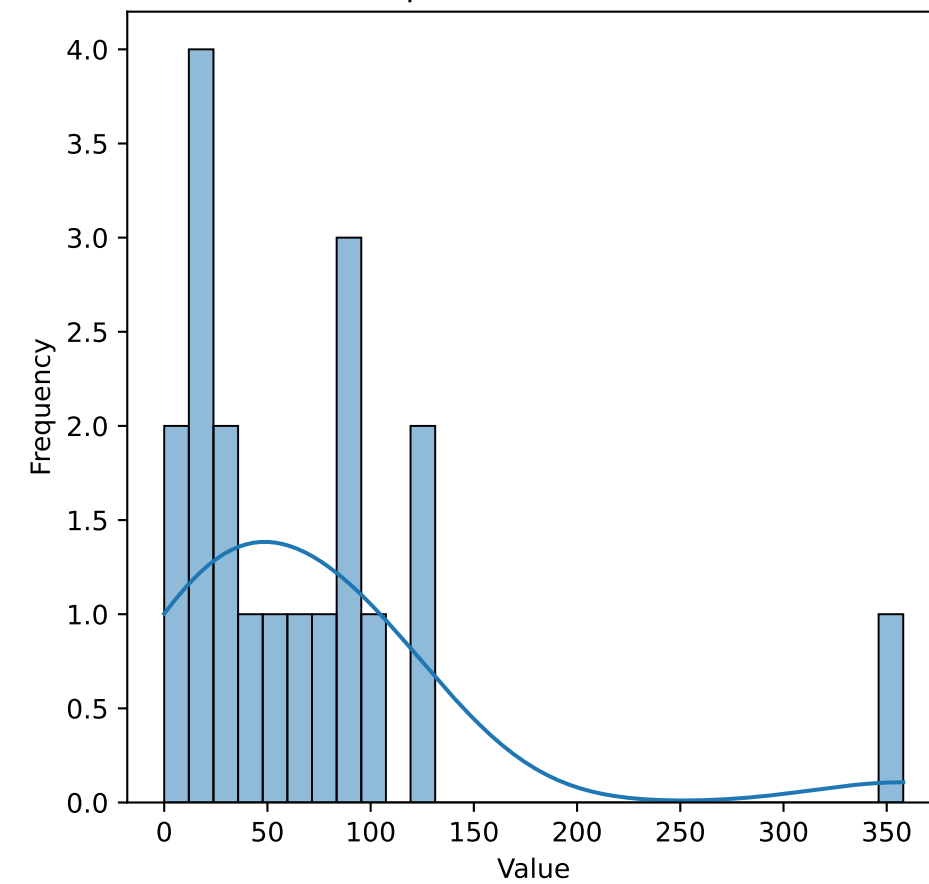
Power - rplo 6 (Actinobacteria)



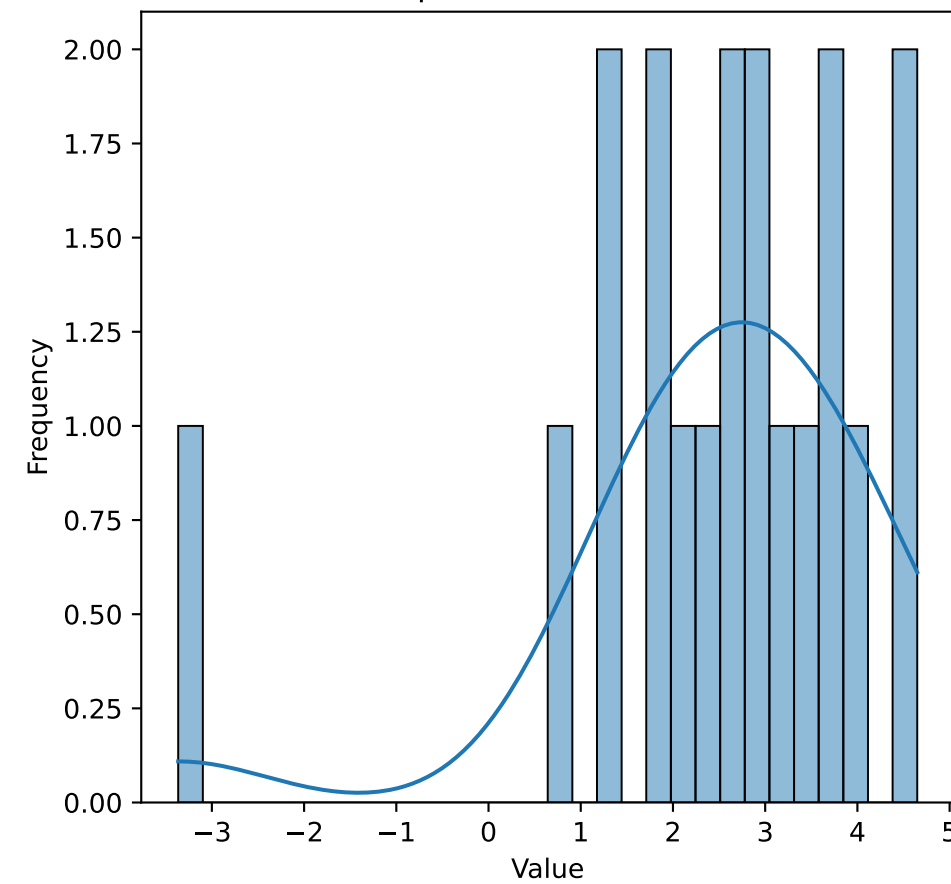
CLR+Power - rplo 6 (Actinobacteria)



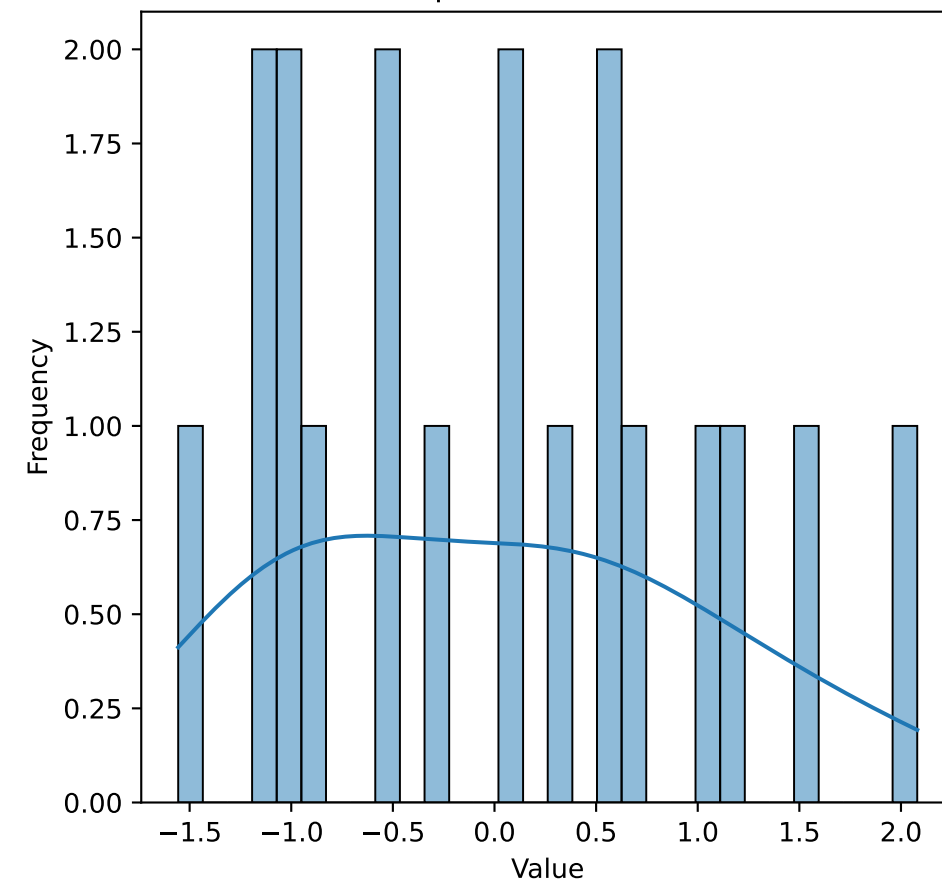
Raw - rplo 61 (Proteobacteria)



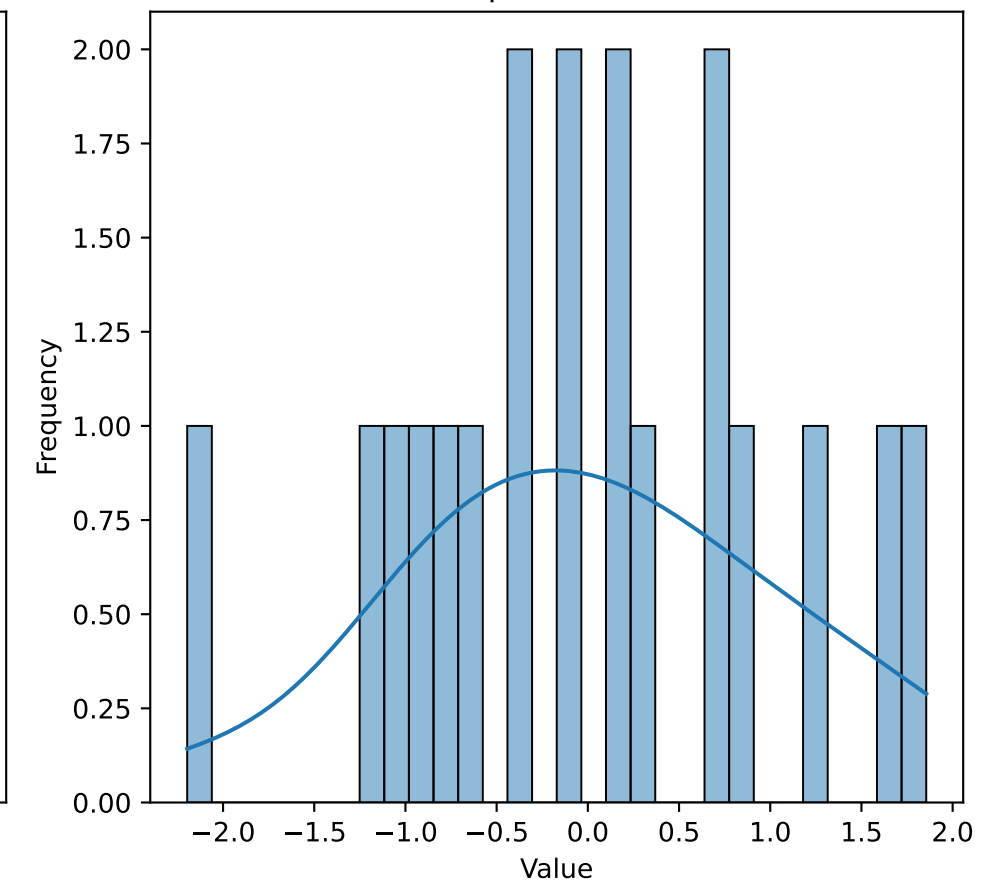
CLR - rplo 61 (Proteobacteria)



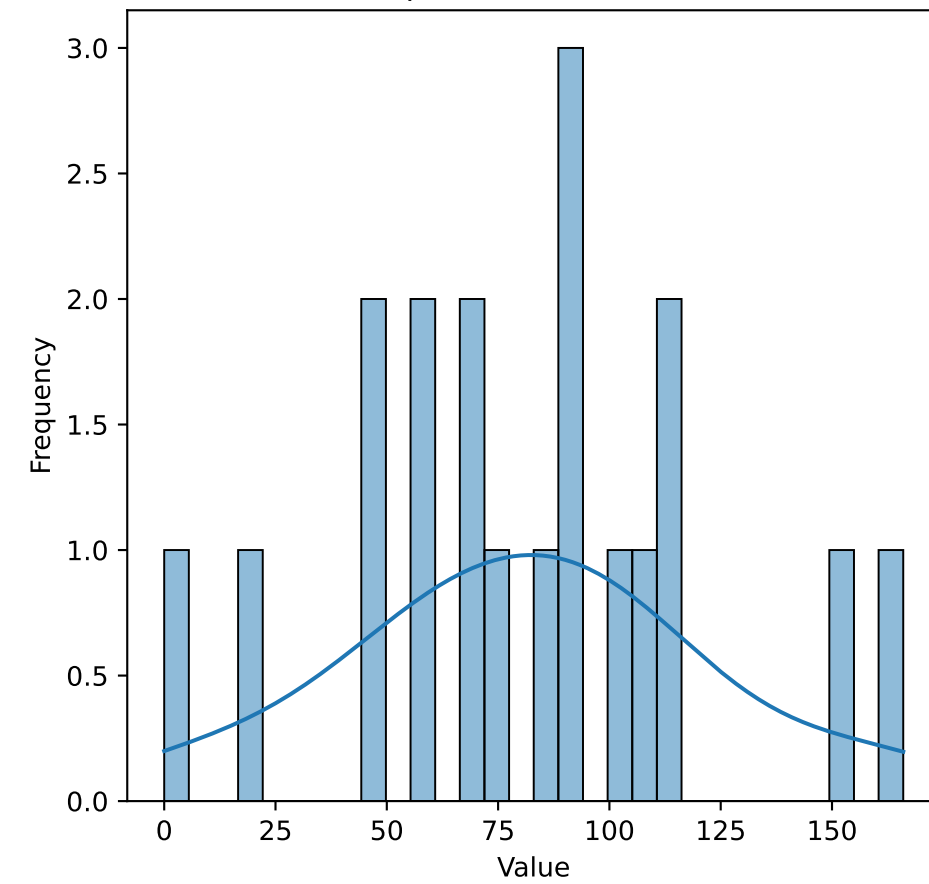
Power - rplo 61 (Proteobacteria)



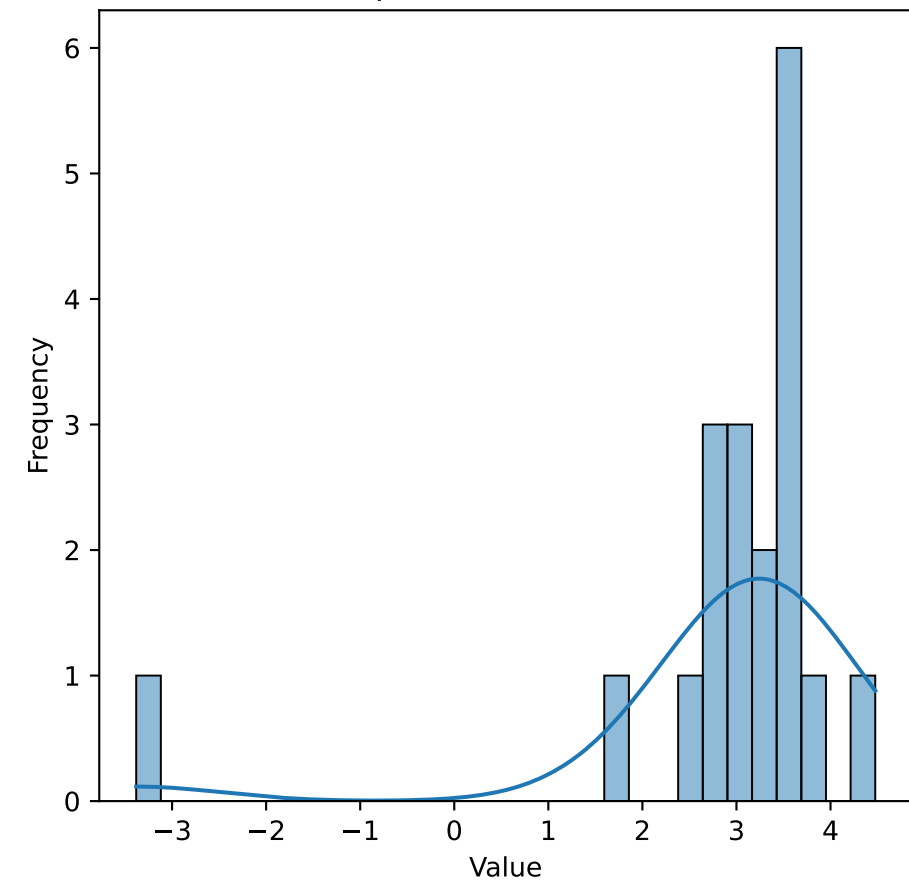
CLR+Power - rplo 61 (Proteobacteria)



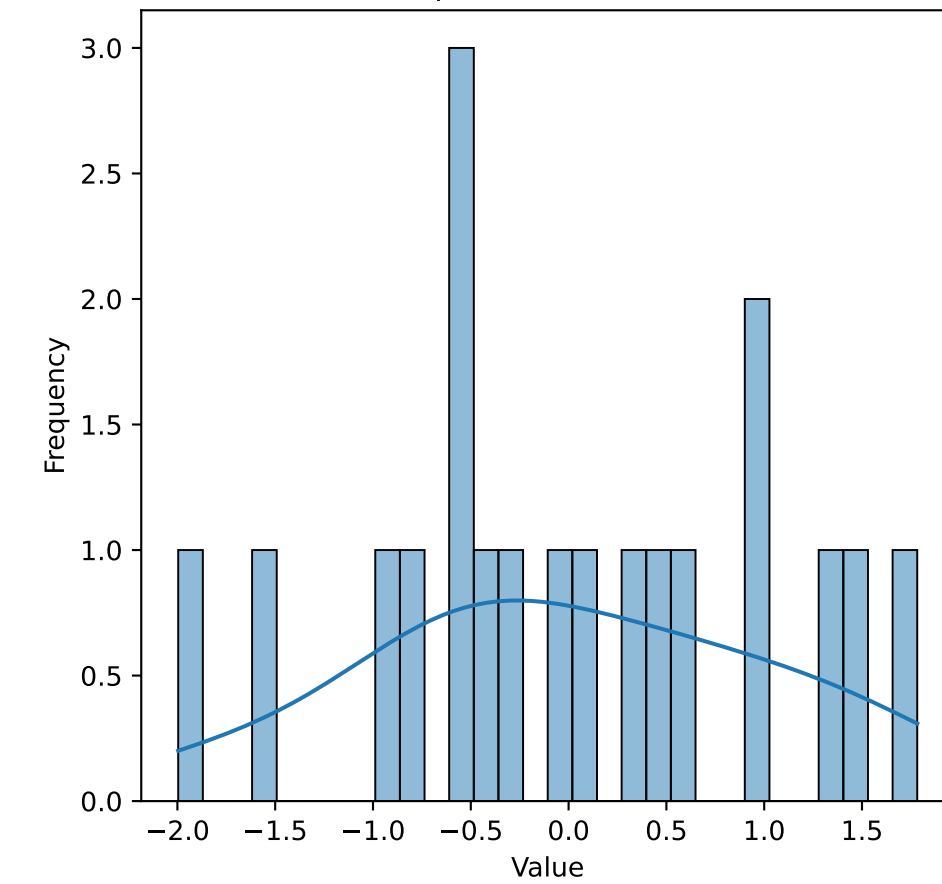
Raw - rplo 62 (Proteobacteria)



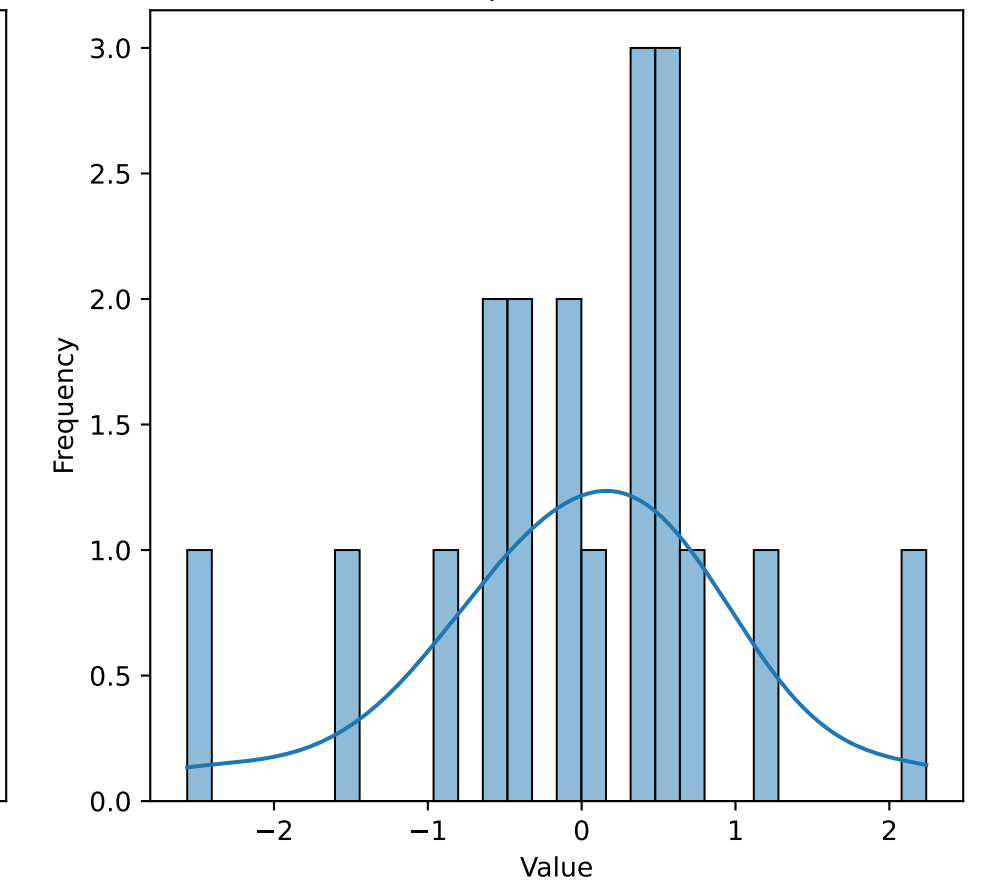
CLR - rplo 62 (Proteobacteria)



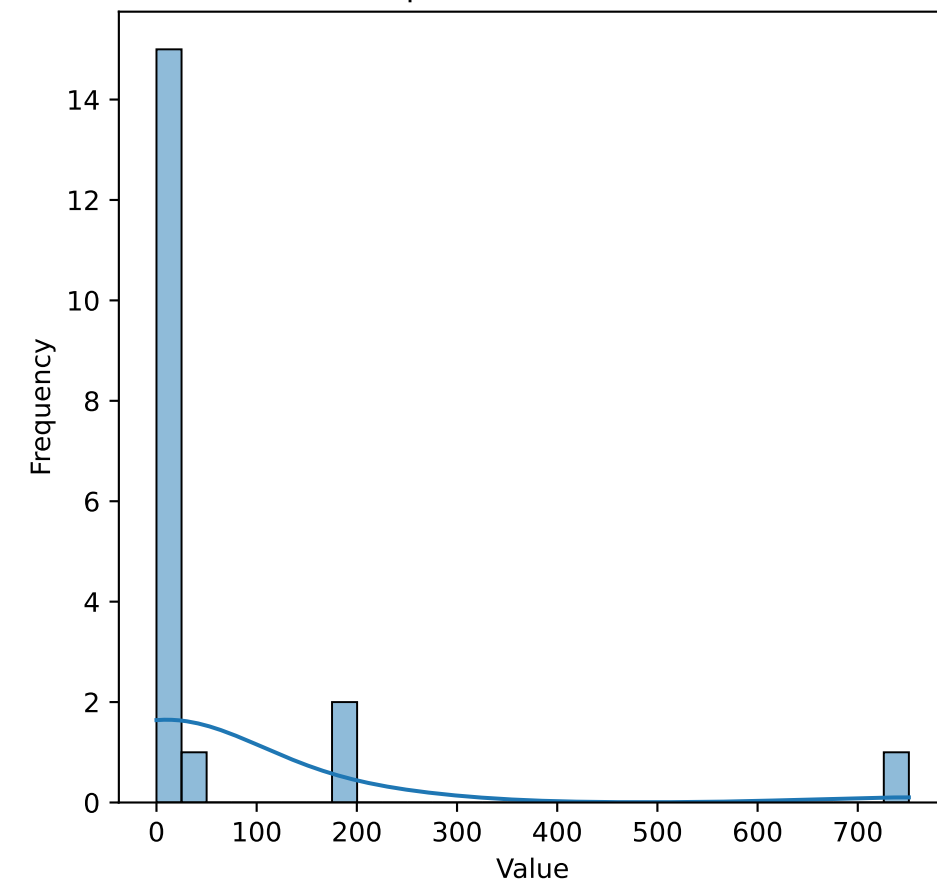
Power - rplo 62 (Proteobacteria)



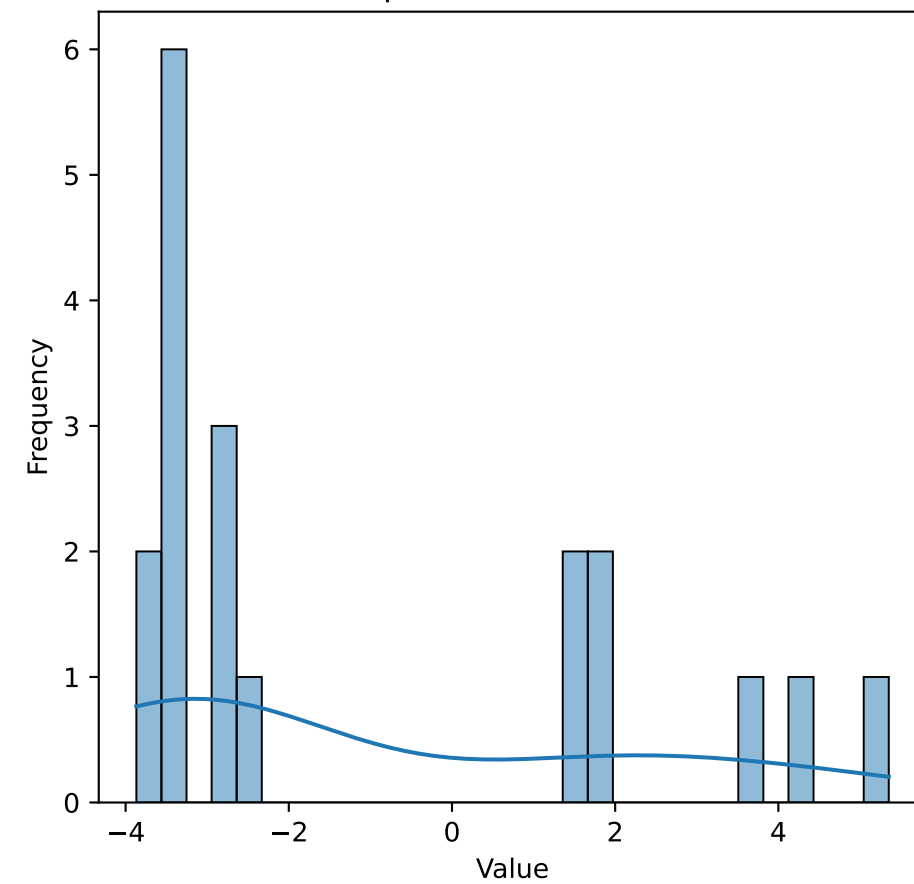
CLR+Power - rplo 62 (Proteobacteria)



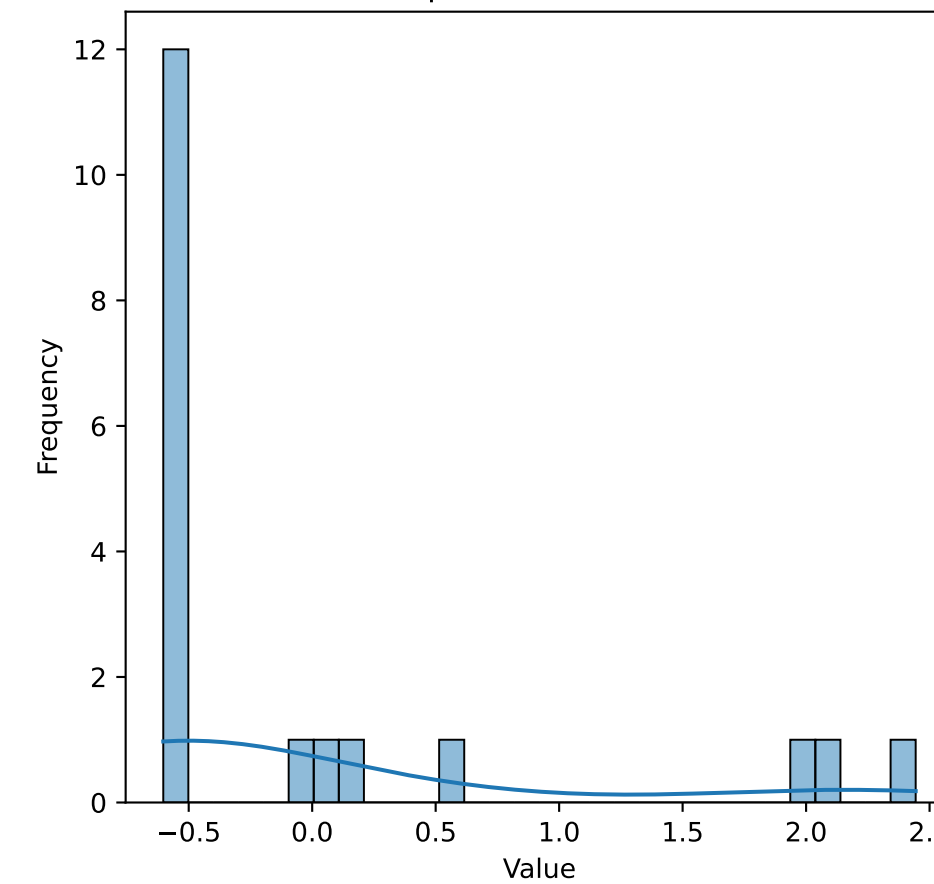
Raw - rplo 63 (Actinobacteria)



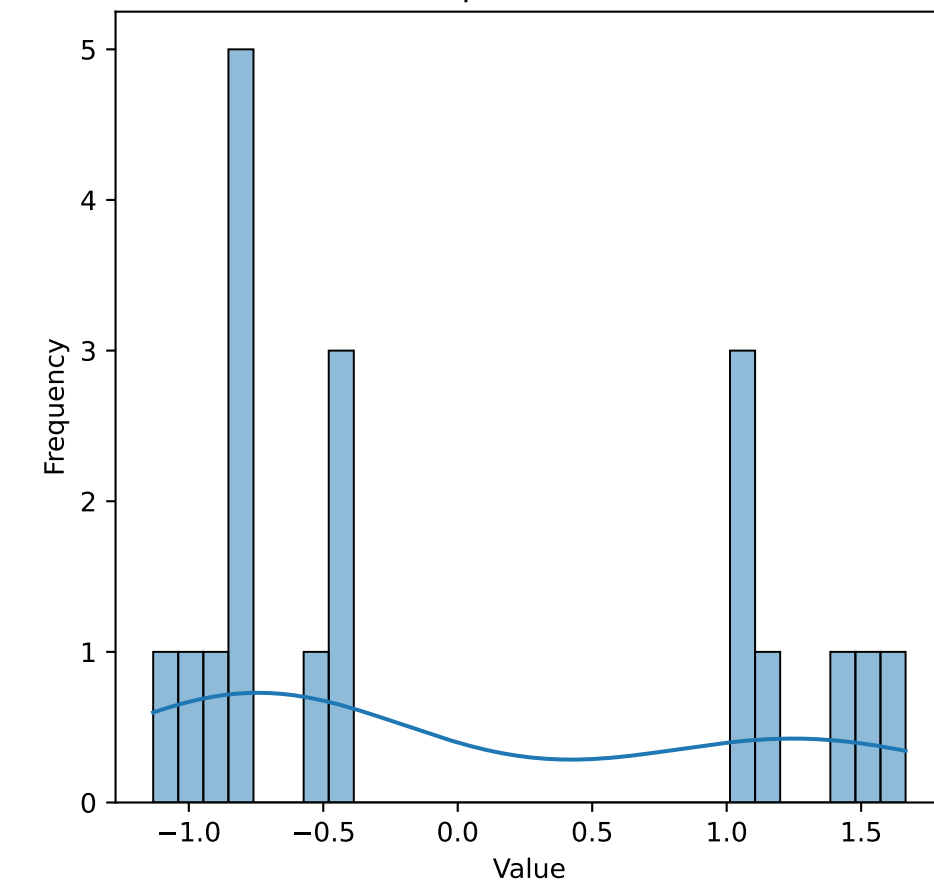
CLR - rplo 63 (Actinobacteria)



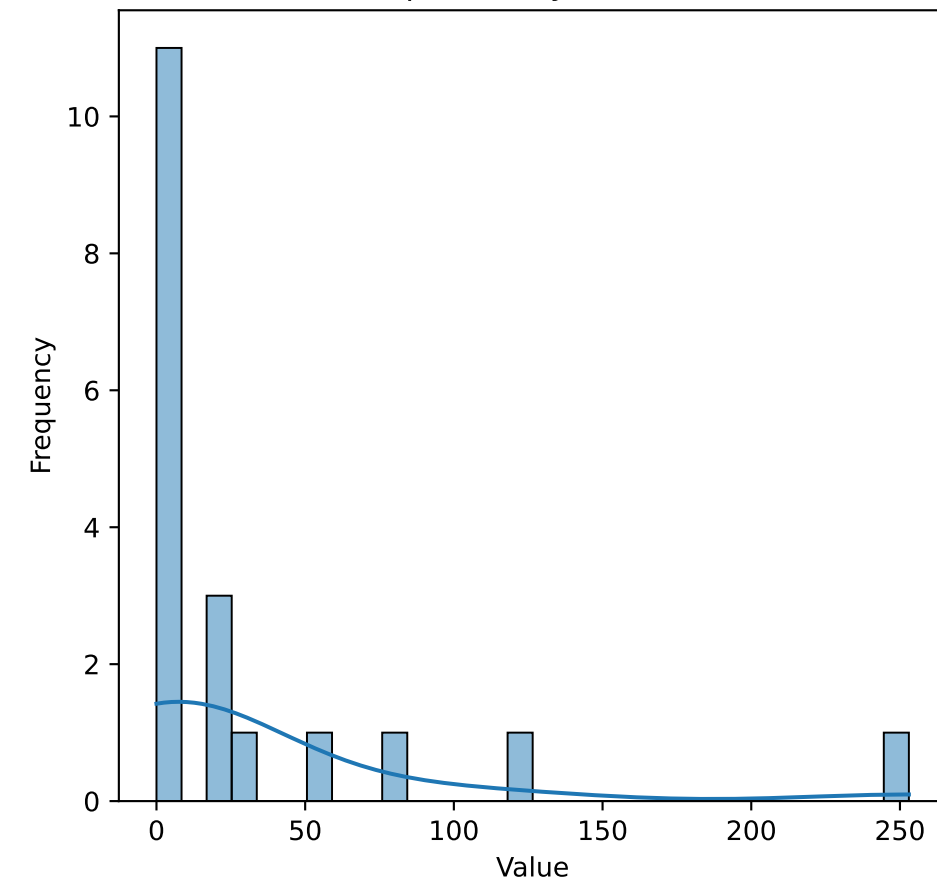
Power - rplo 63 (Actinobacteria)



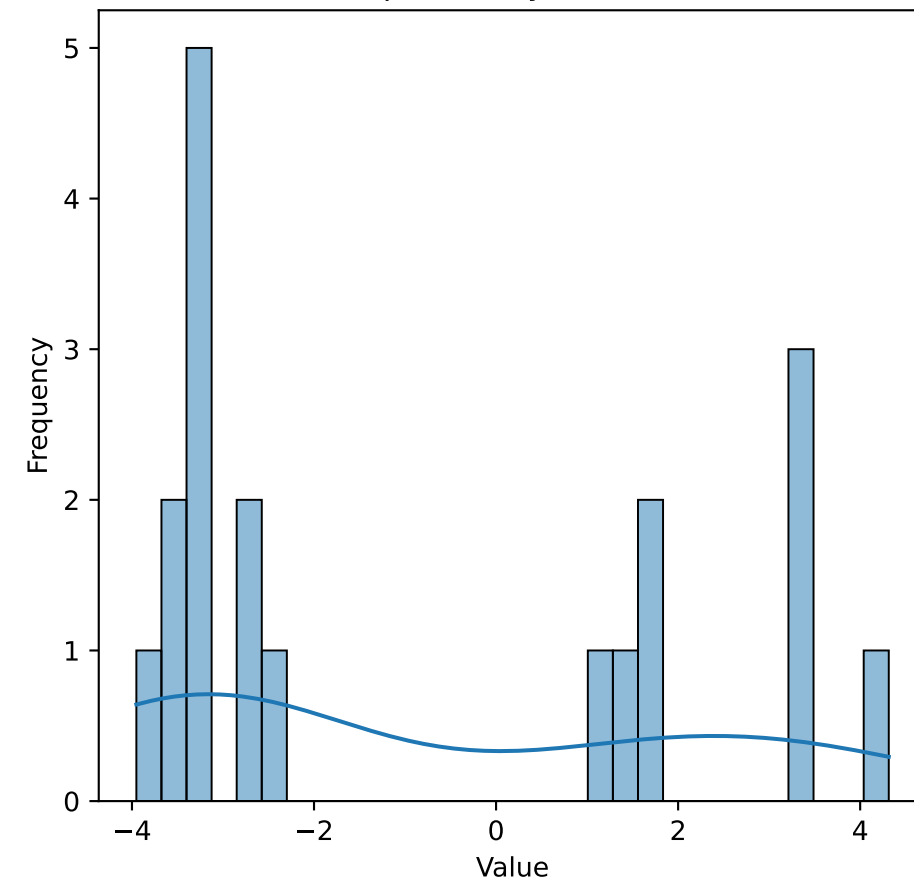
CLR+Power - rplo 63 (Actinobacteria)



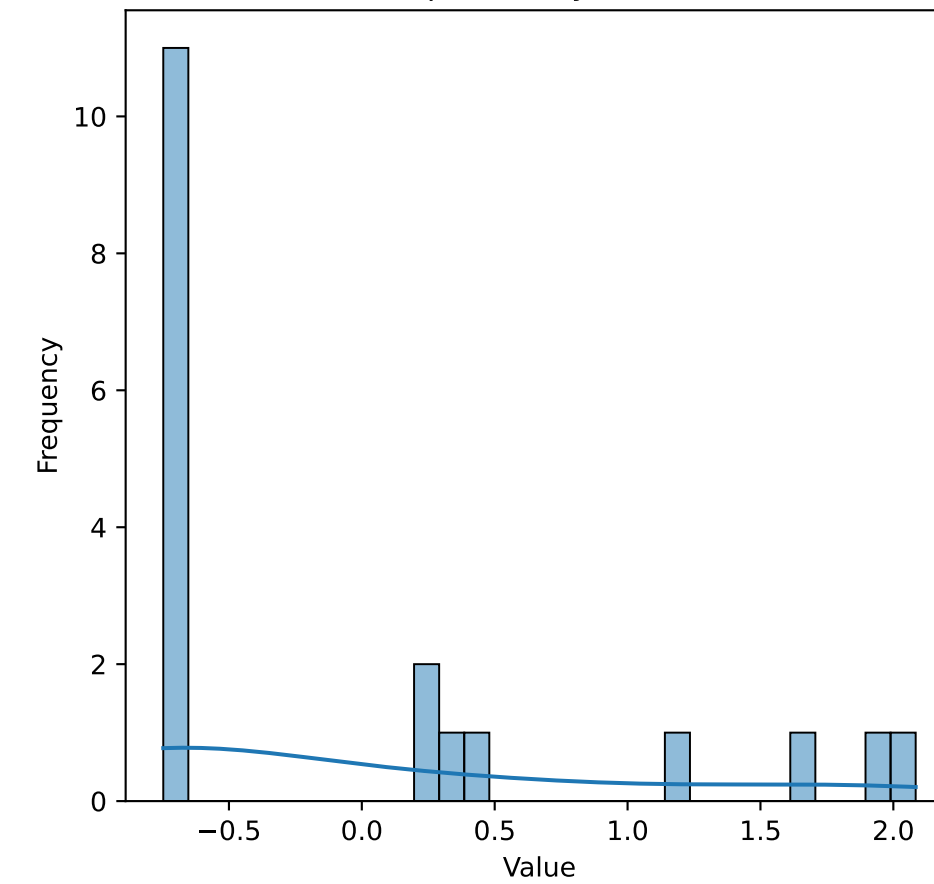
Raw - rplo 64 (Cyanobacteria)



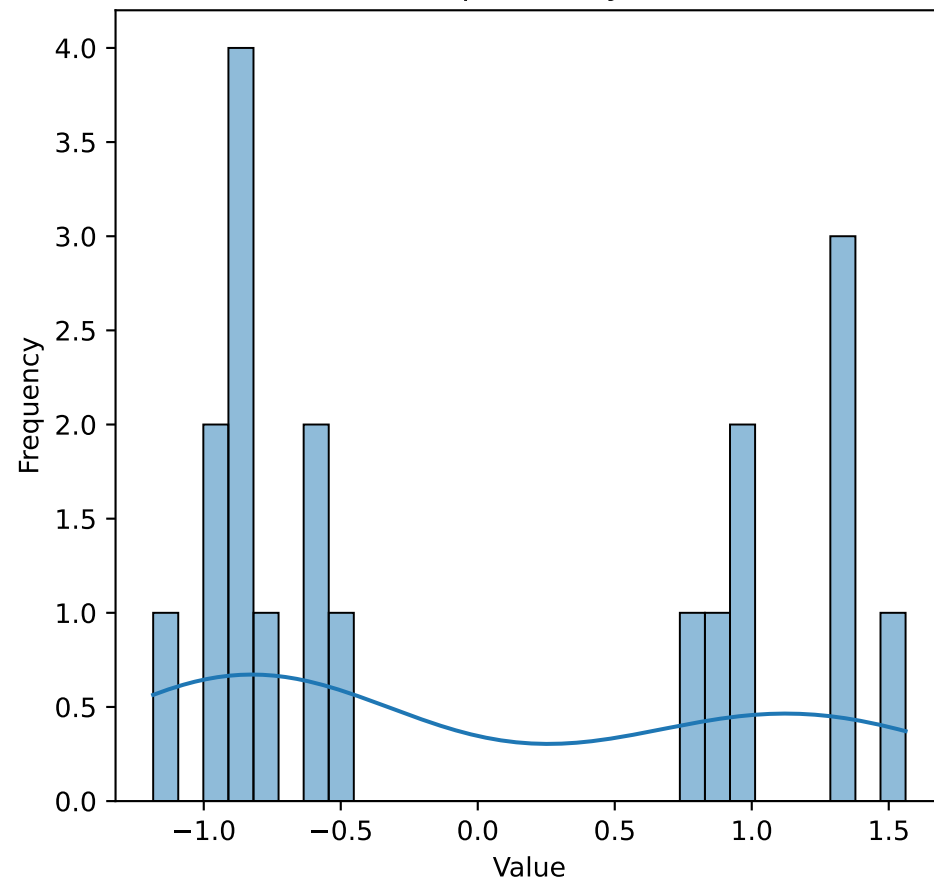
CLR - rplo 64 (Cyanobacteria)



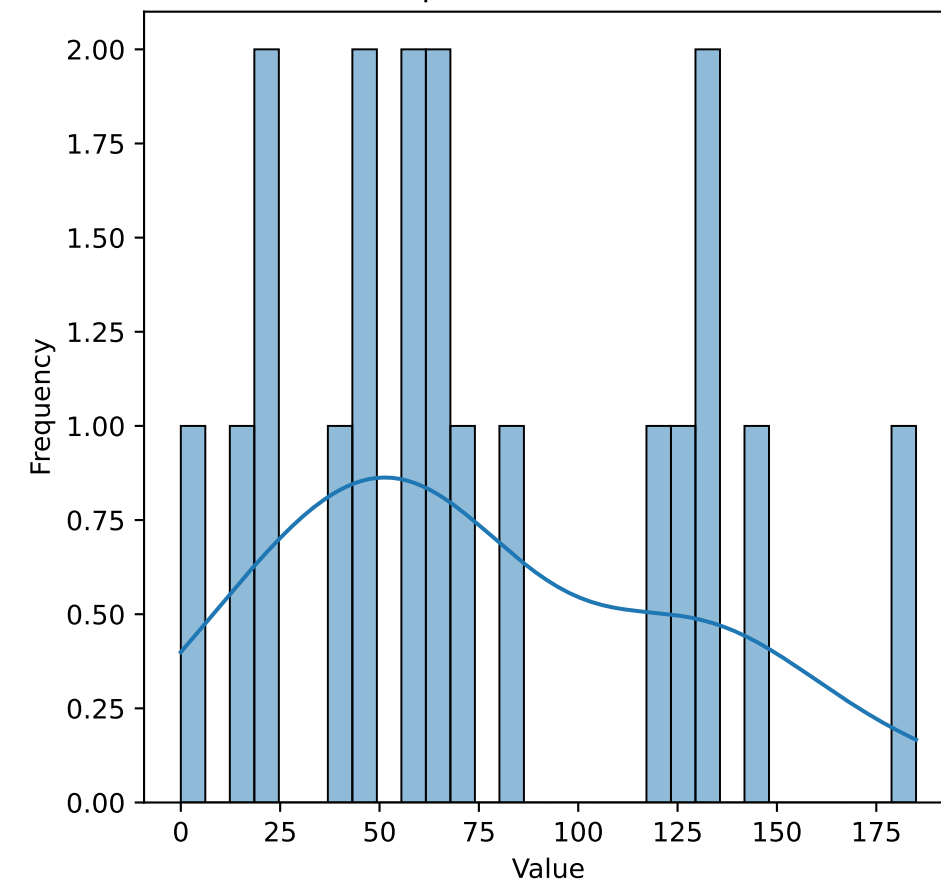
Power - rplo 64 (Cyanobacteria)



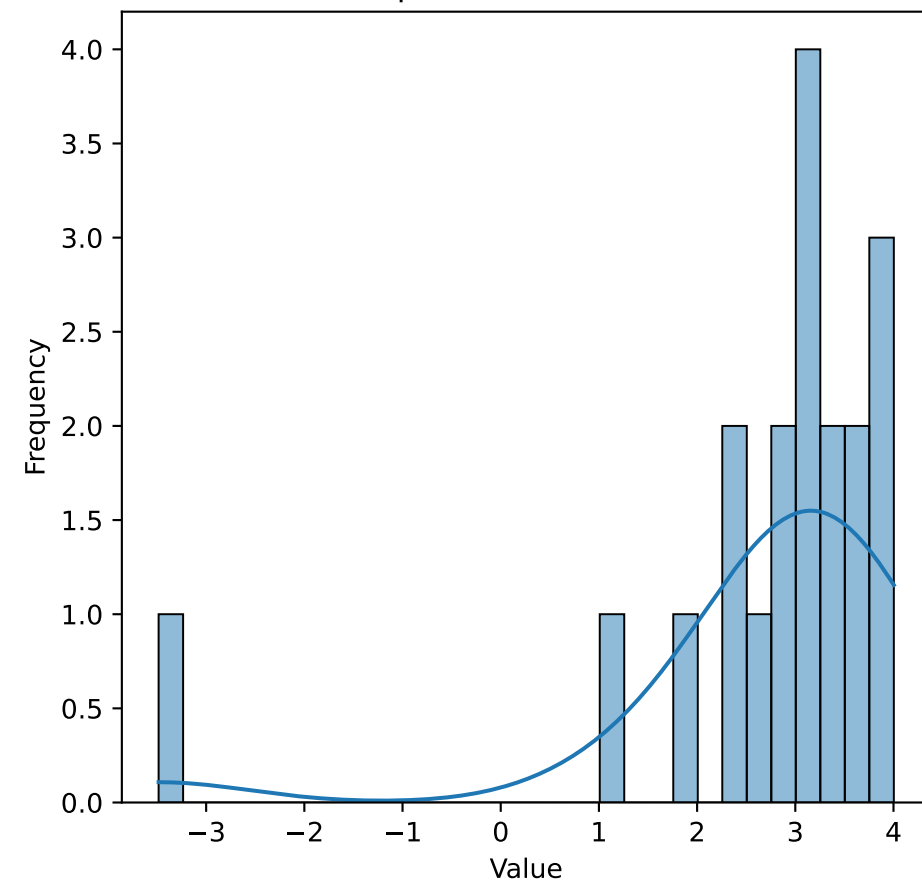
CLR+Power - rplo 64 (Cyanobacteria)



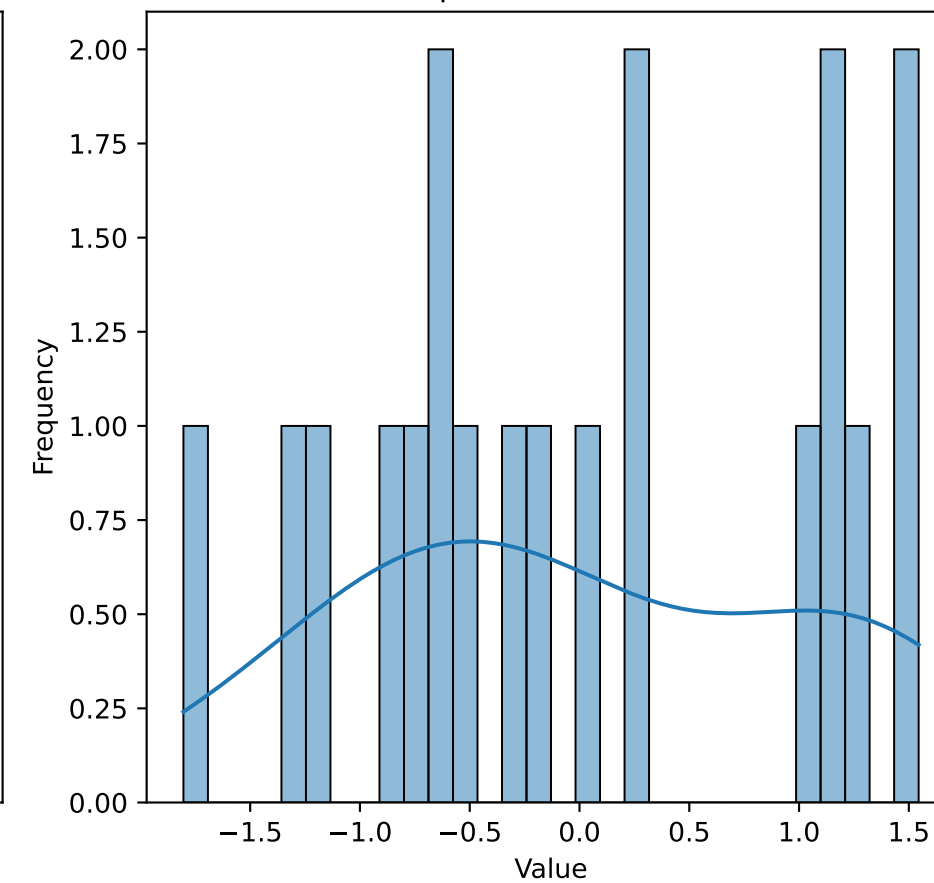
Raw - rplo 65 (Actinobacteria)



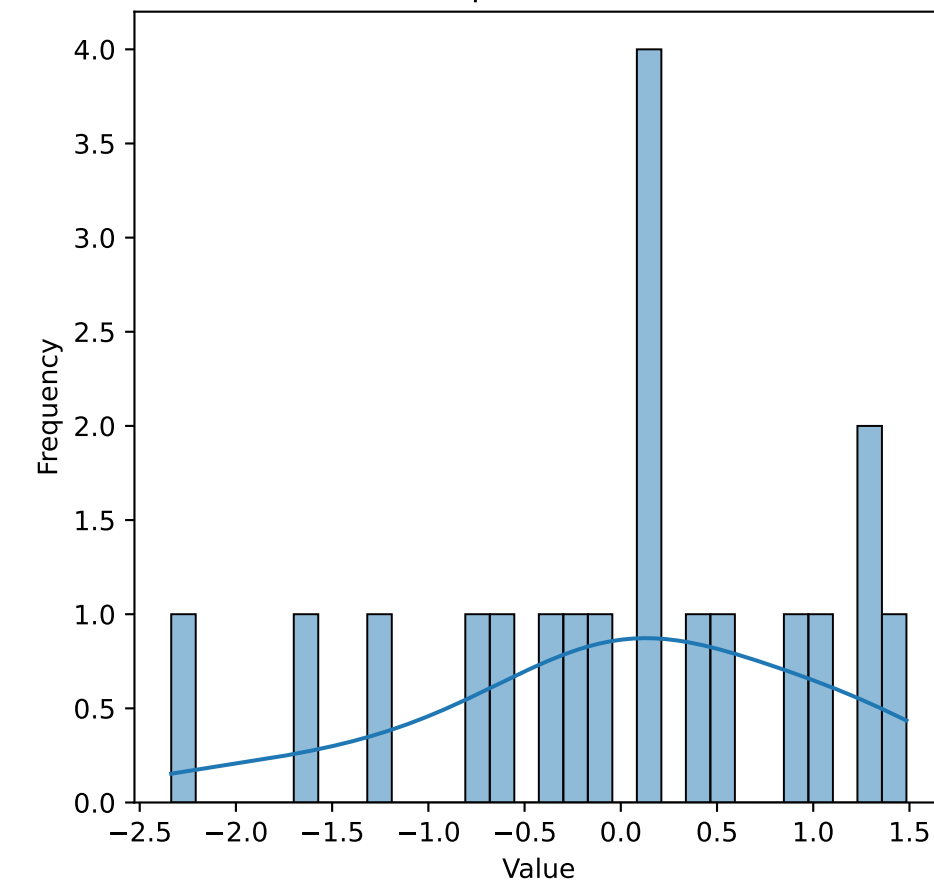
CLR - rplo 65 (Actinobacteria)



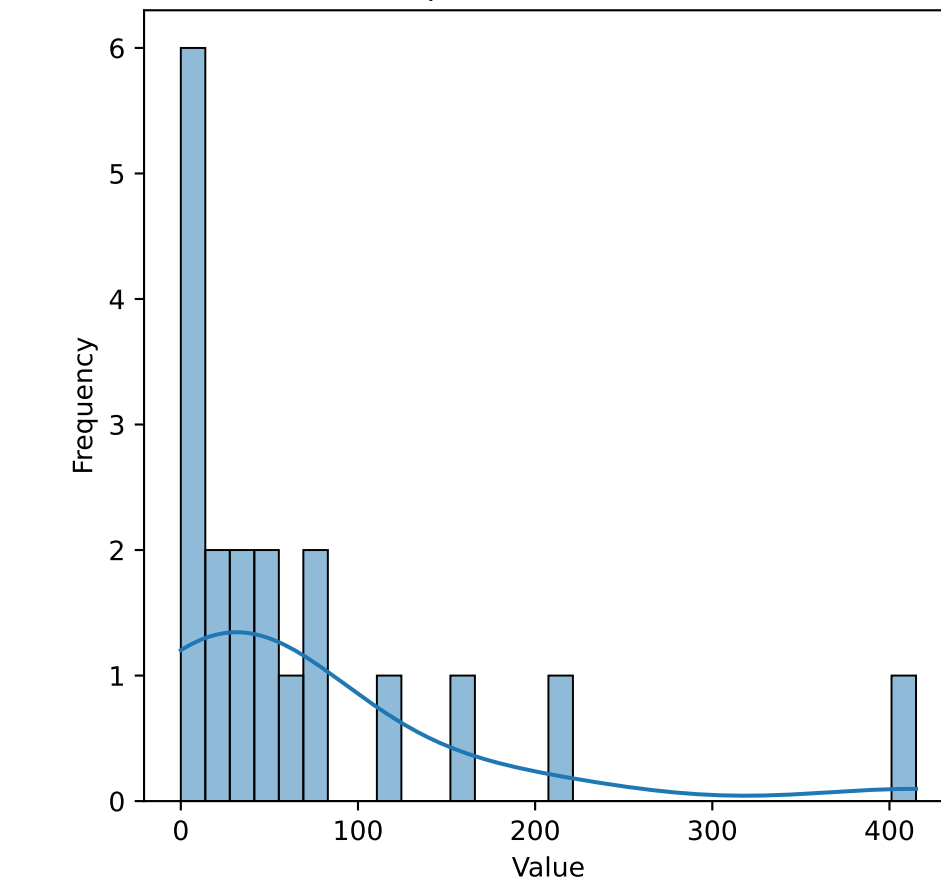
Power - rplo 65 (Actinobacteria)



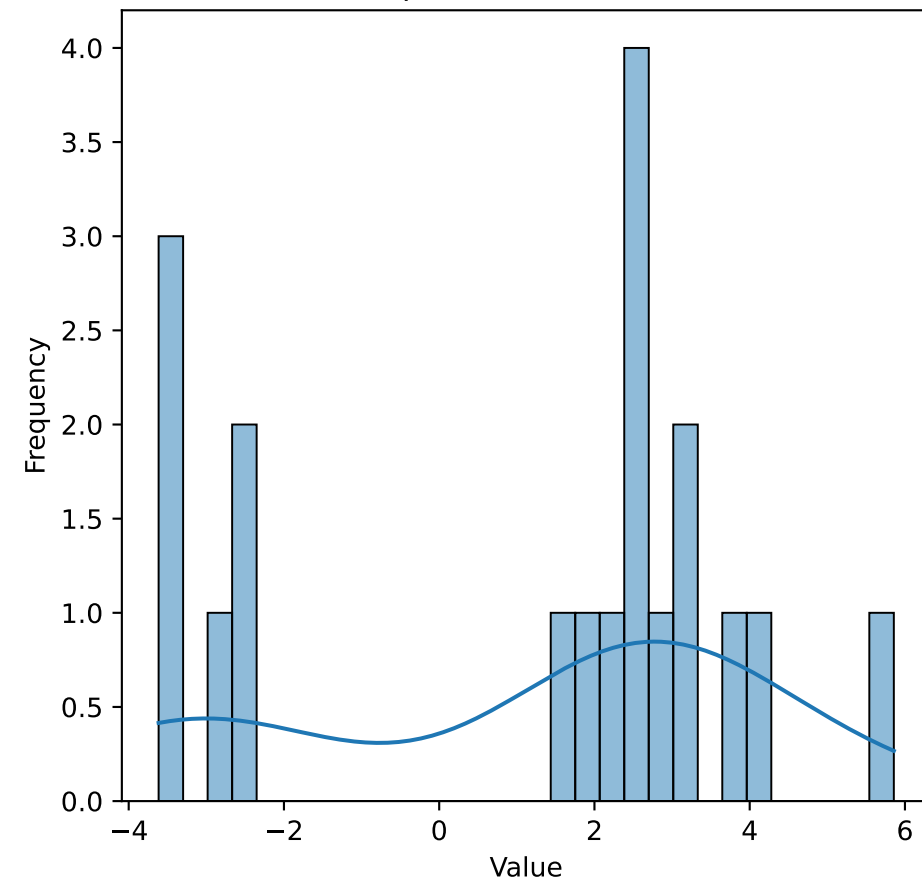
CLR+Power - rplo 65 (Actinobacteria)



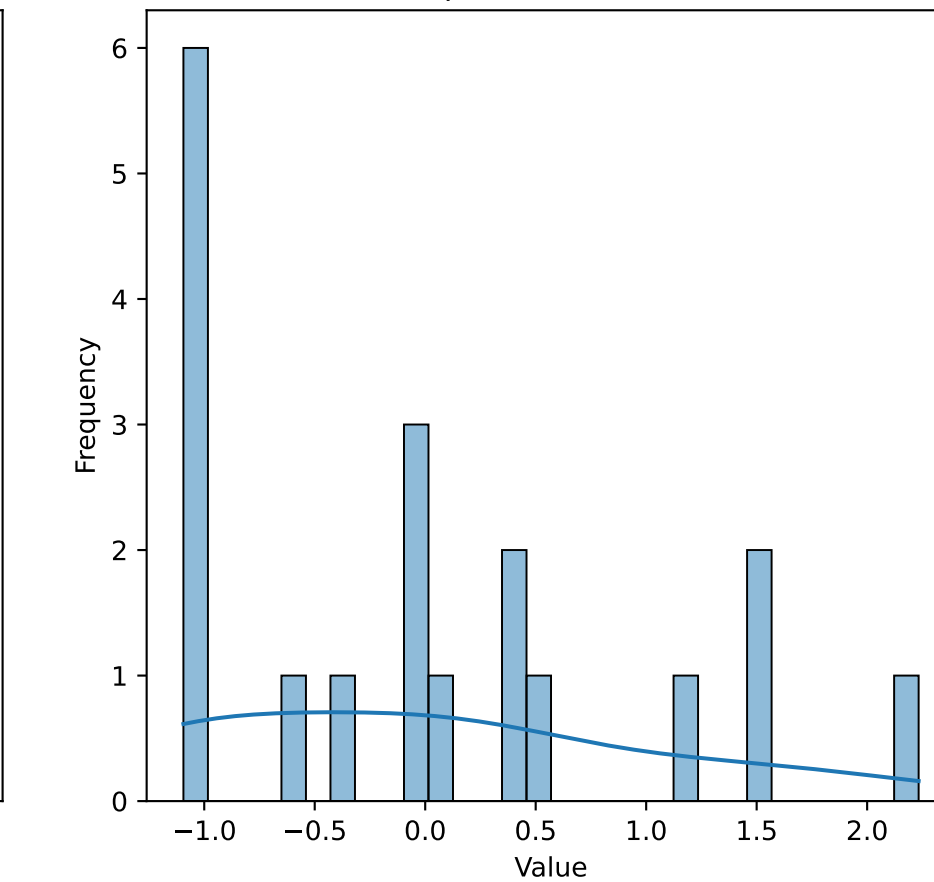
Raw - rplo 66 (Bacteroidetes)



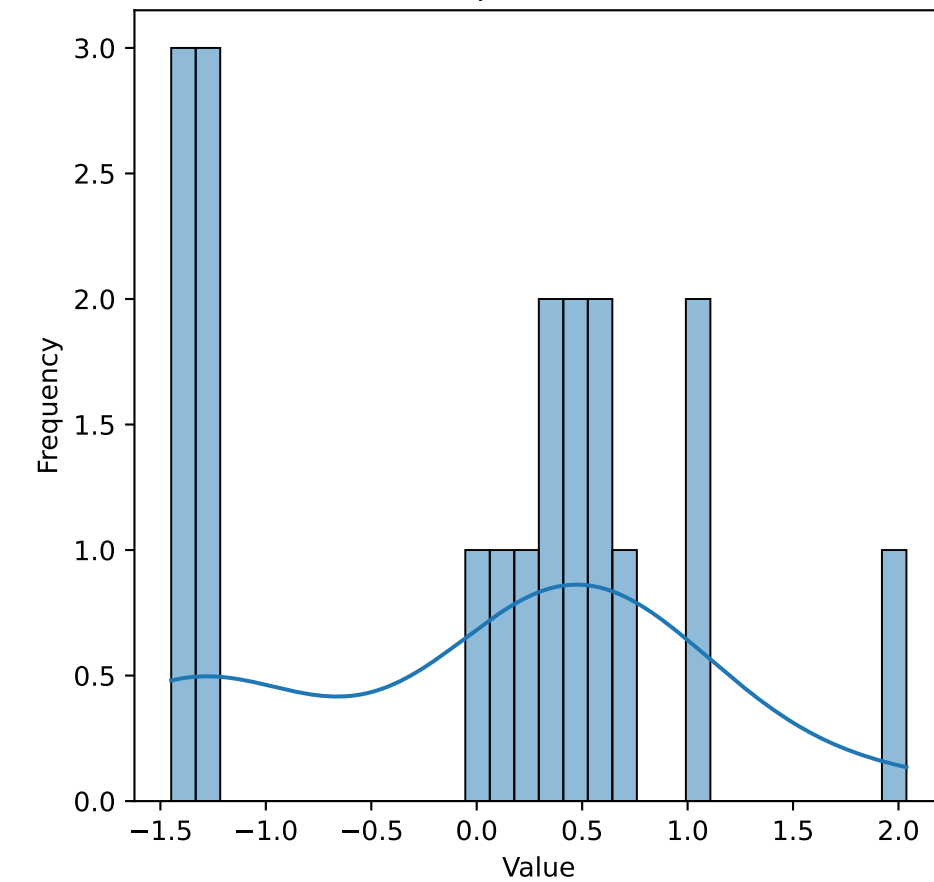
CLR - rplo 66 (Bacteroidetes)



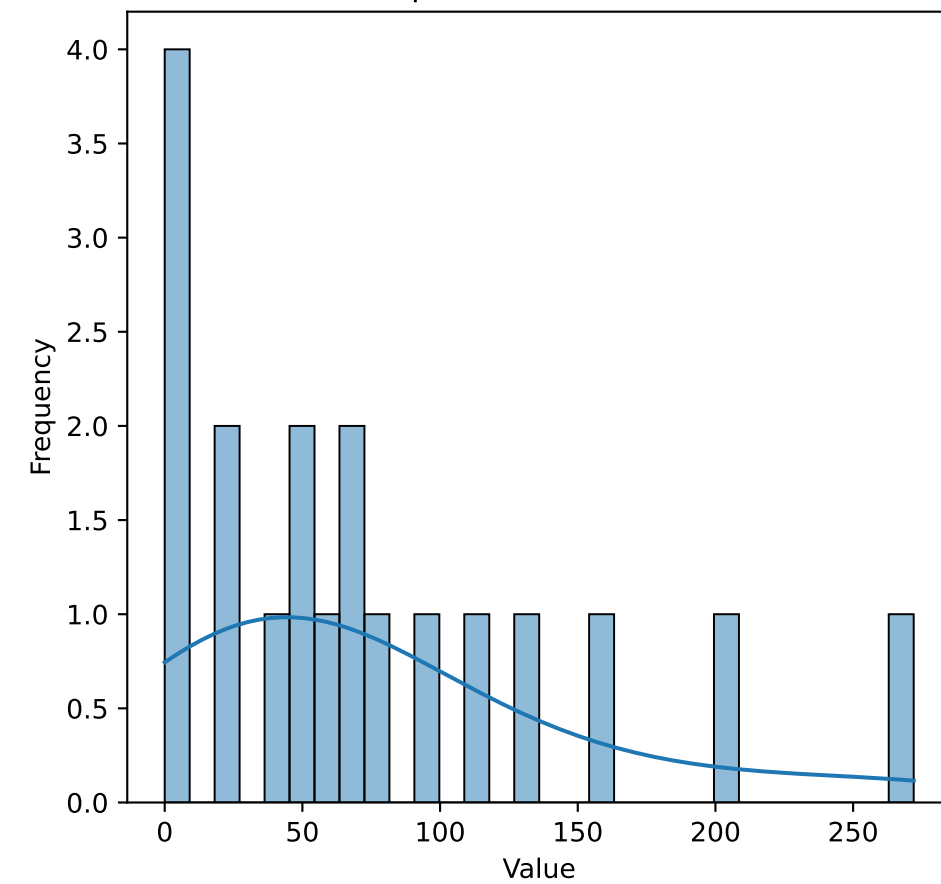
Power - rplo 66 (Bacteroidetes)



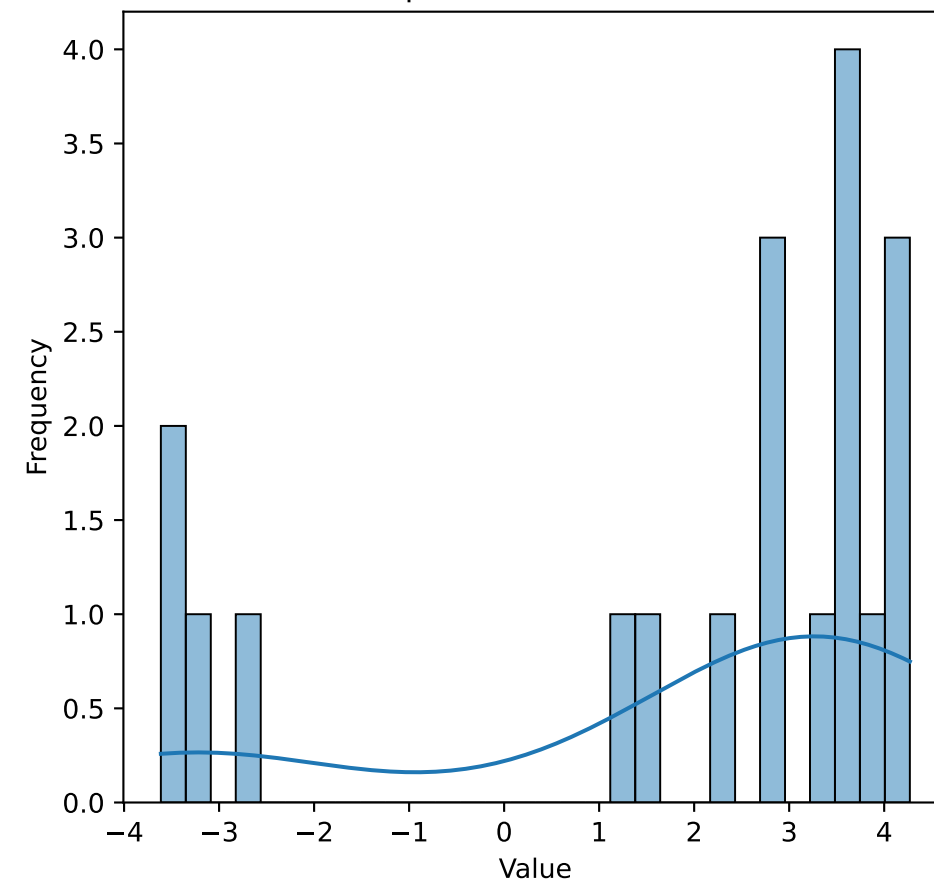
CLR+Power - rplo 66 (Bacteroidetes)



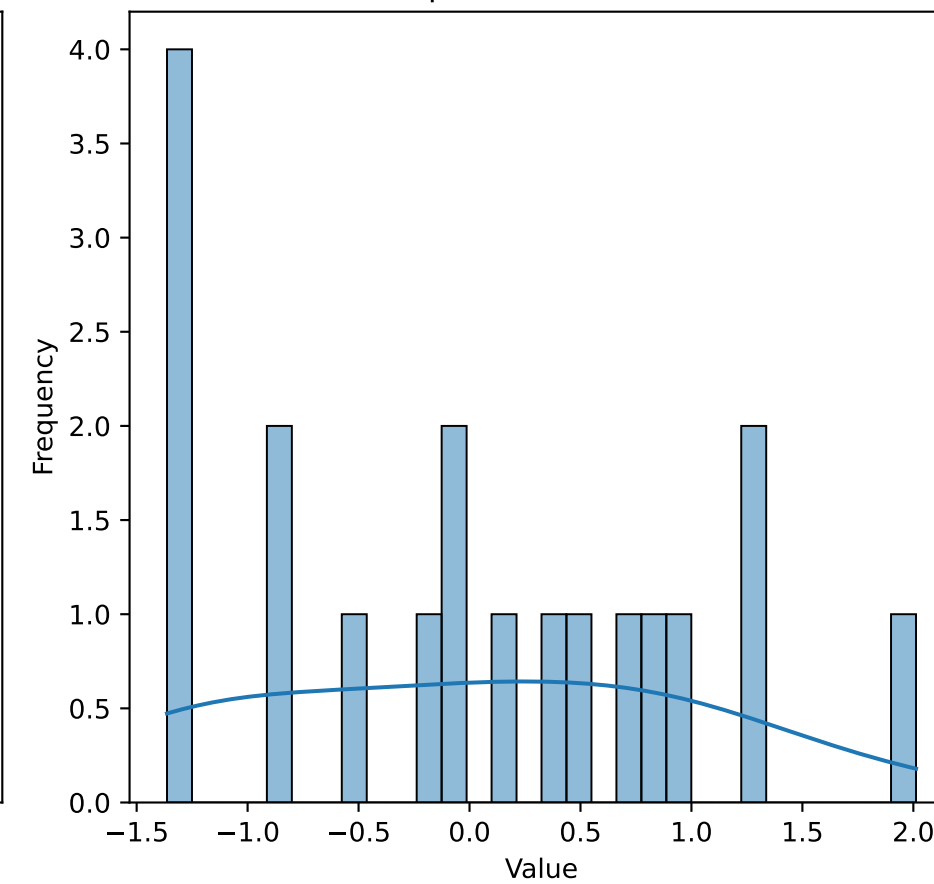
Raw - rplo 67 (Proteobacteria)



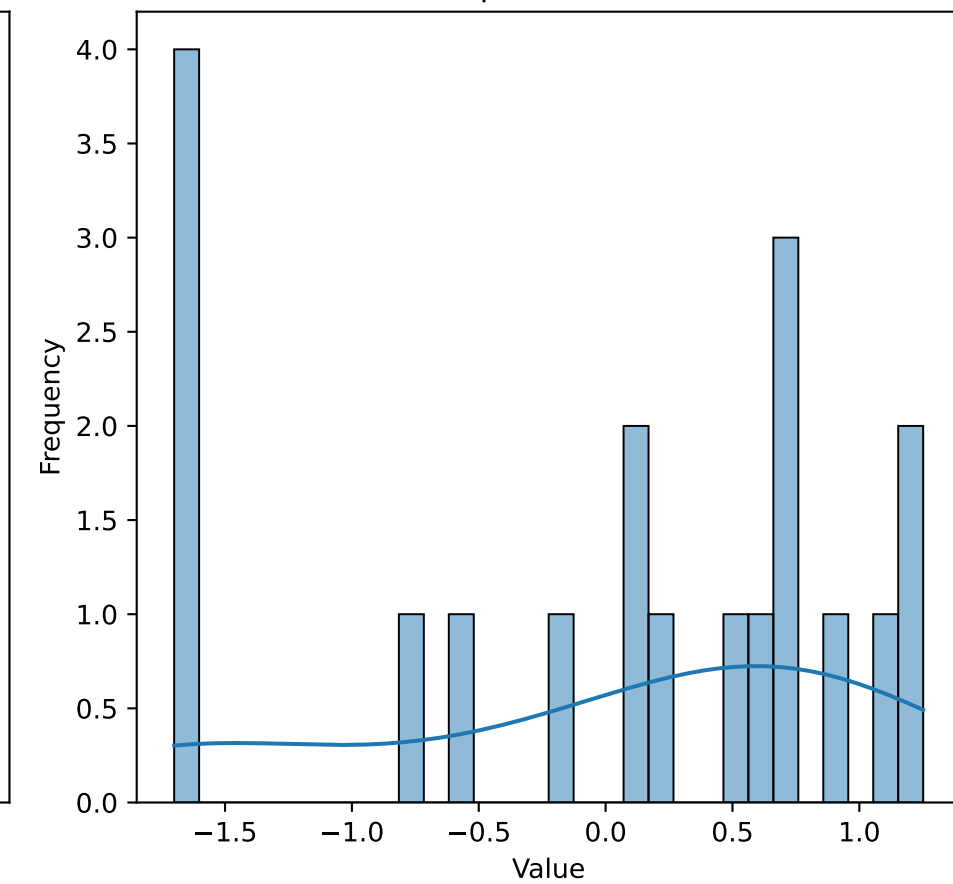
CLR - rplo 67 (Proteobacteria)



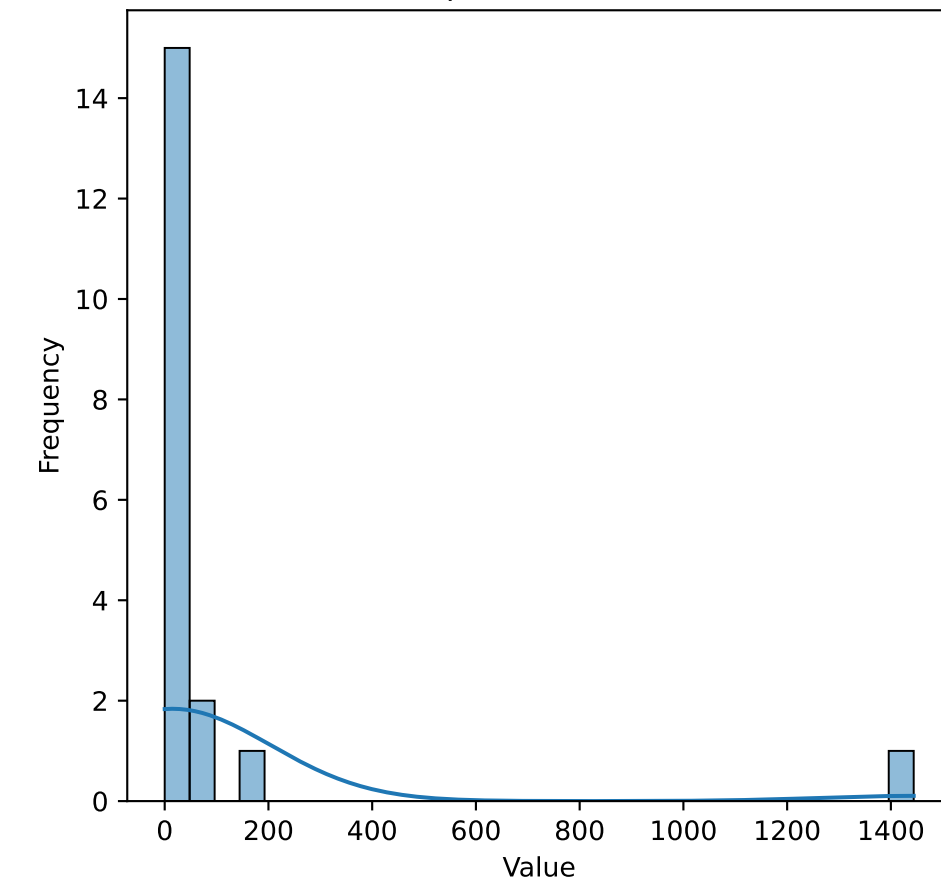
Power - rplo 67 (Proteobacteria)



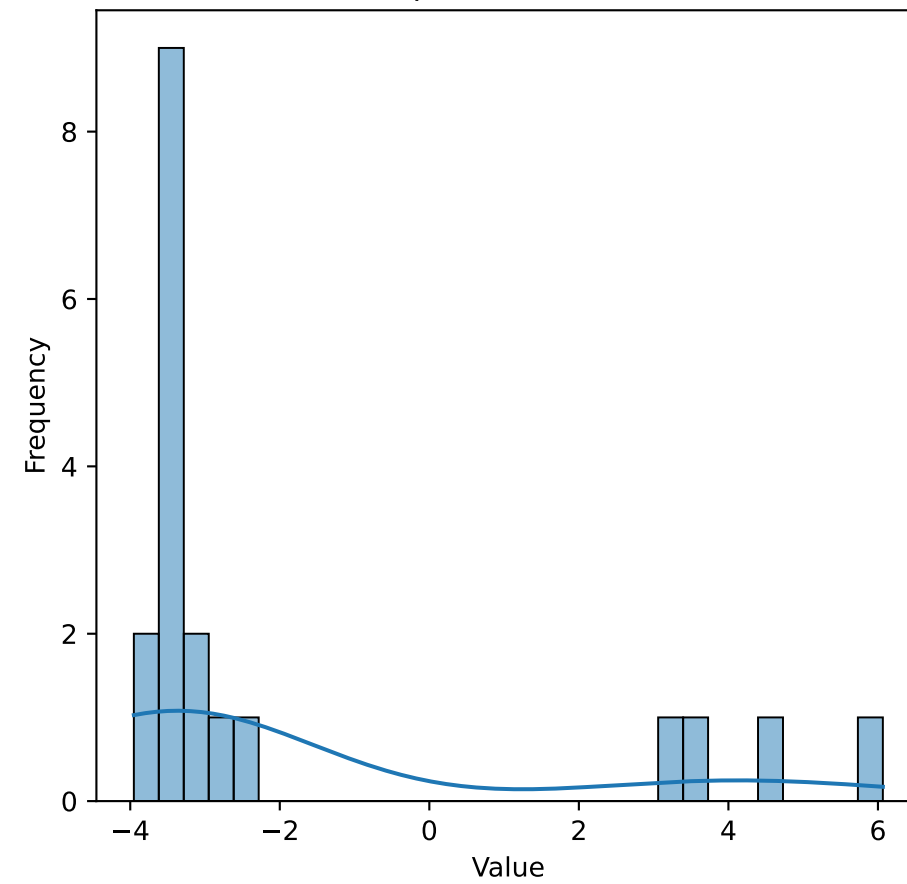
CLR+Power - rplo 67 (Proteobacteria)



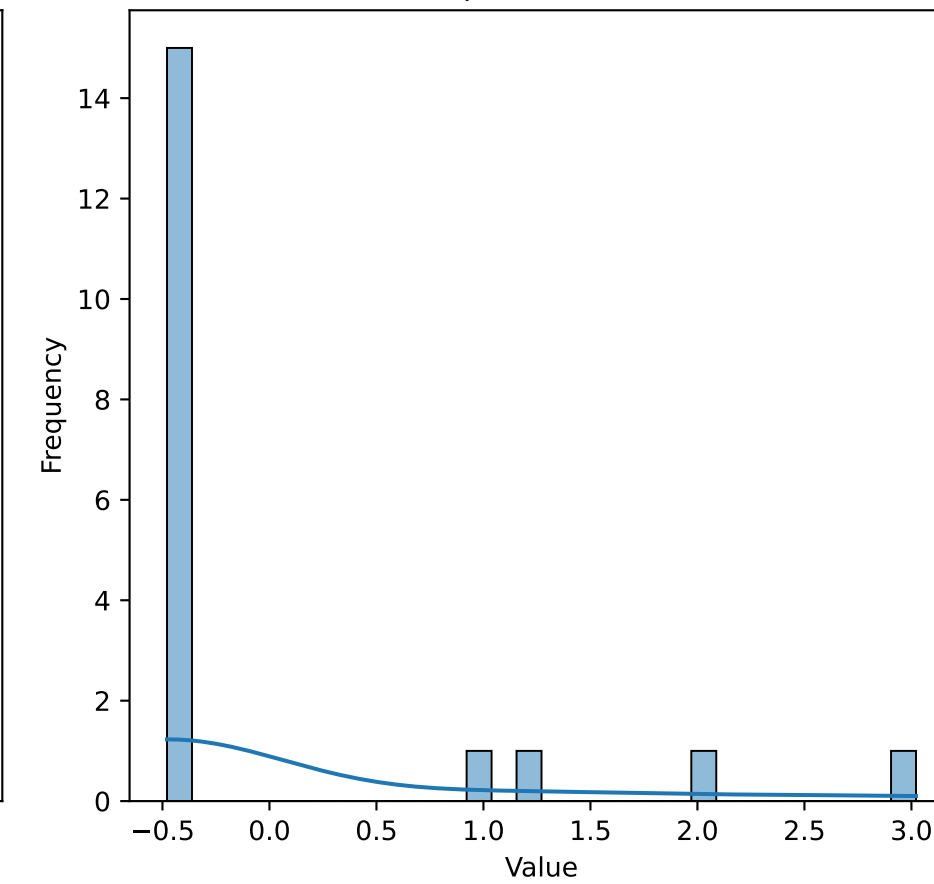
Raw - rplo 68 (Firmicutes)



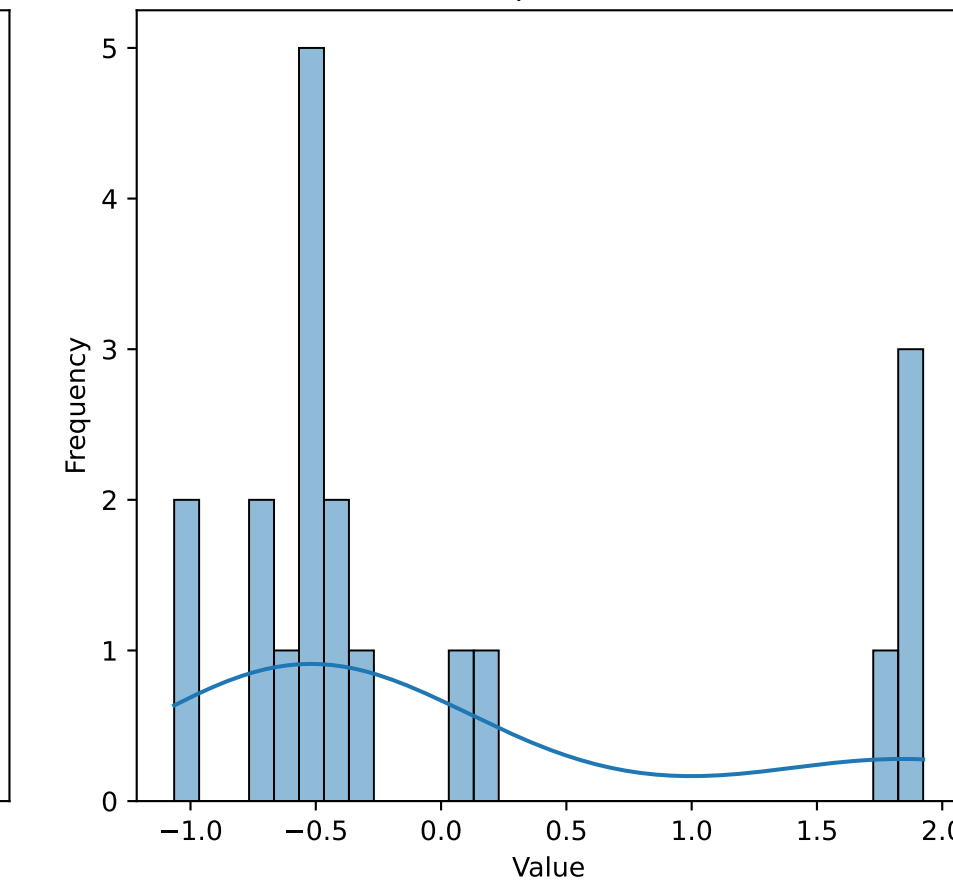
CLR - rplo 68 (Firmicutes)



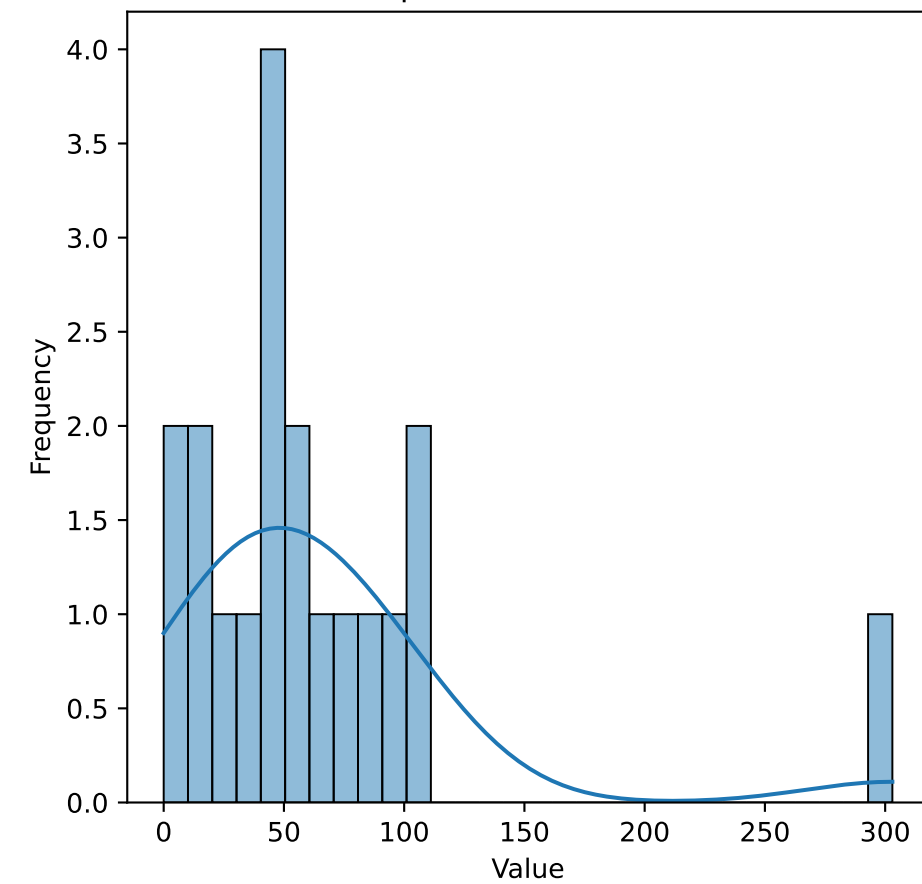
Power - rplo 68 (Firmicutes)



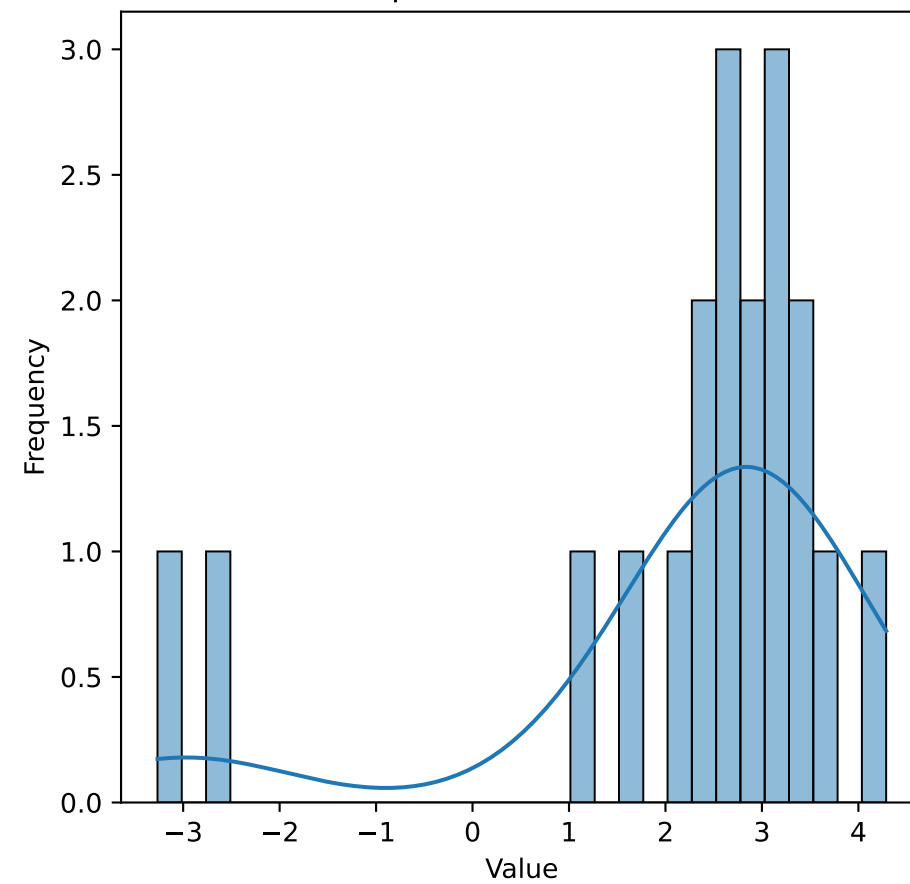
CLR+Power - rplo 68 (Firmicutes)



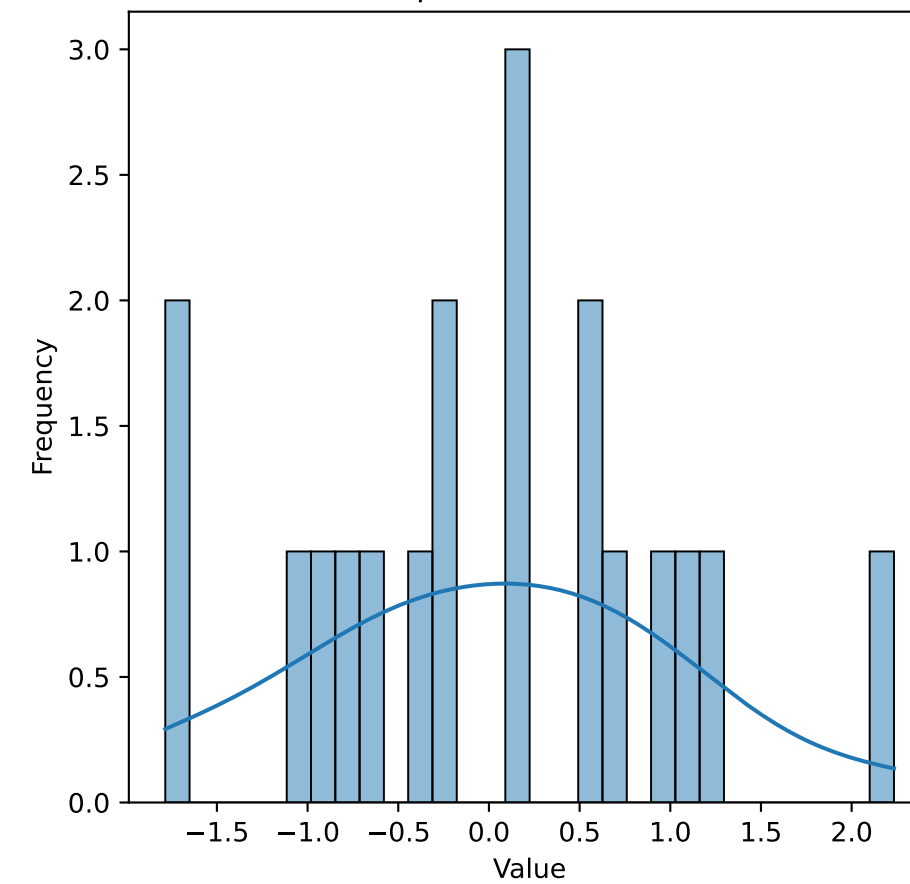
Raw - rplo 69 (Proteobacteria)



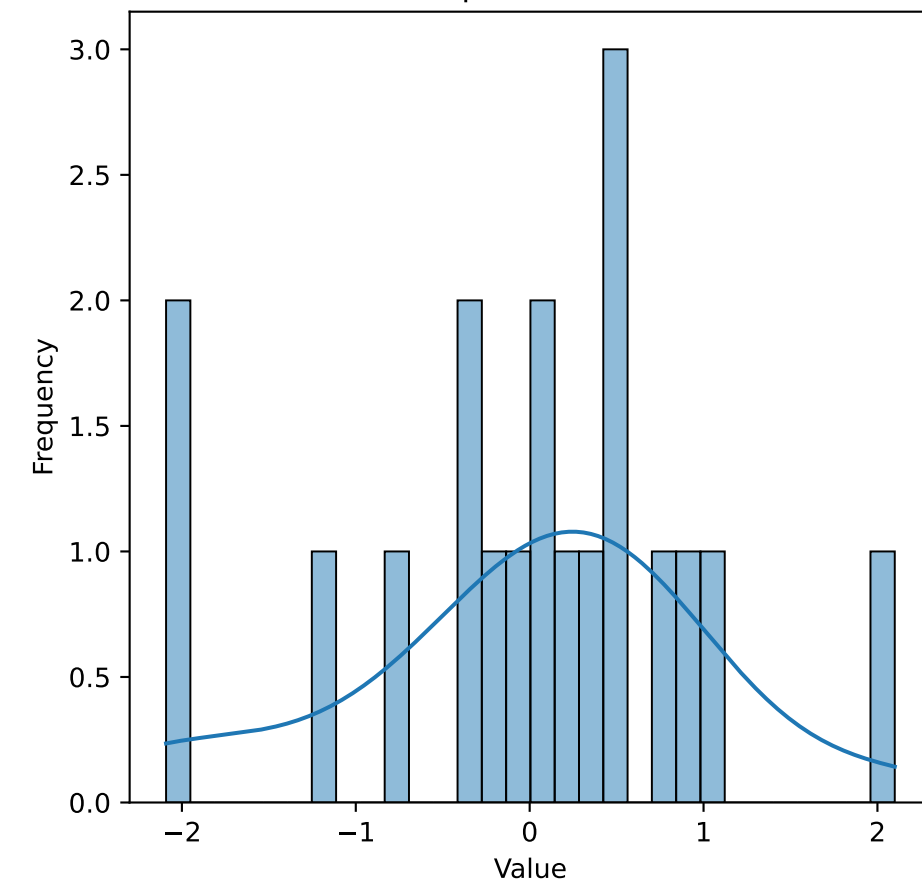
CLR - rplo 69 (Proteobacteria)



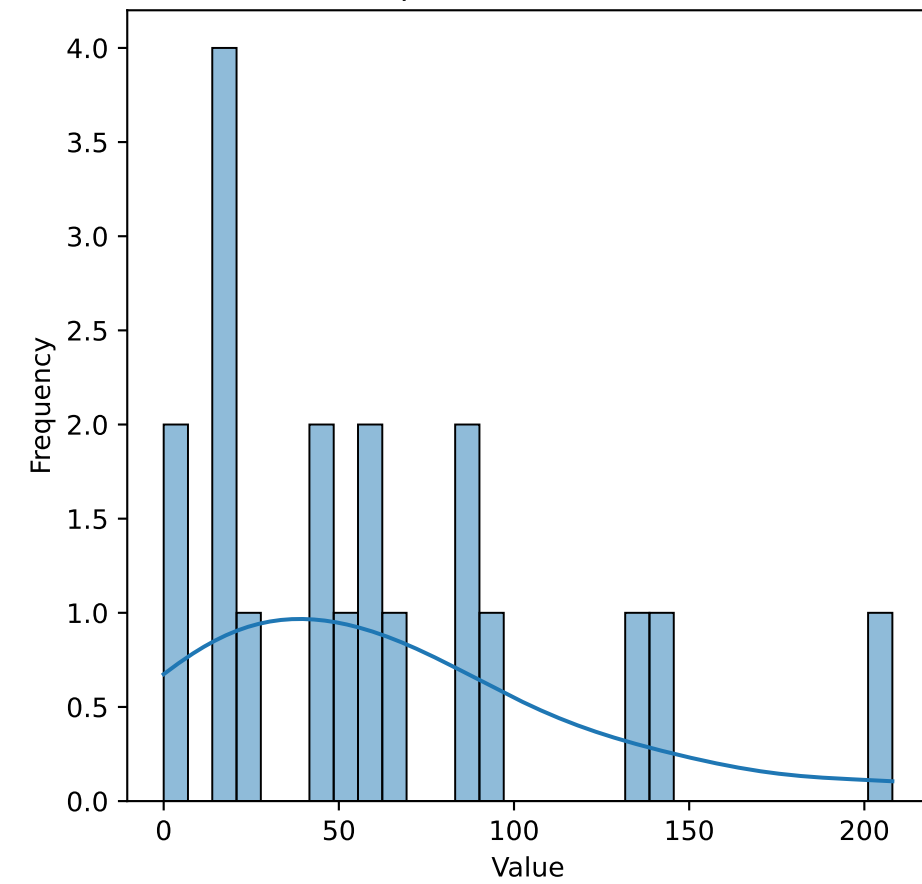
Power - rplo 69 (Proteobacteria)



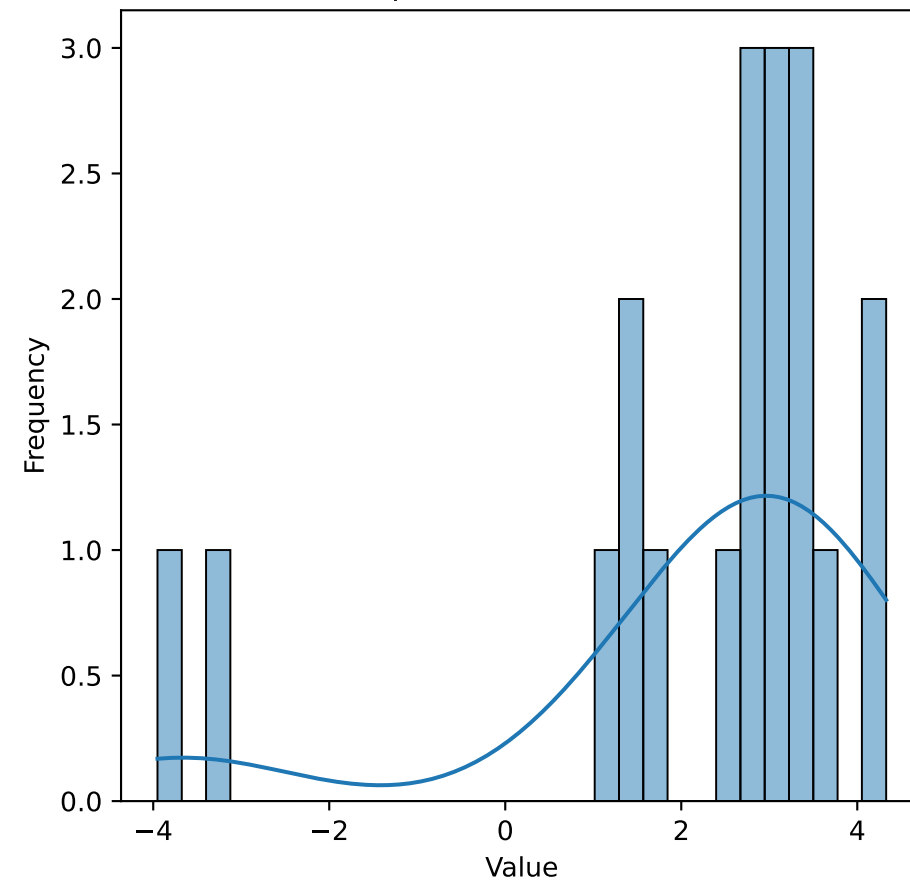
CLR+Power - rplo 69 (Proteobacteria)



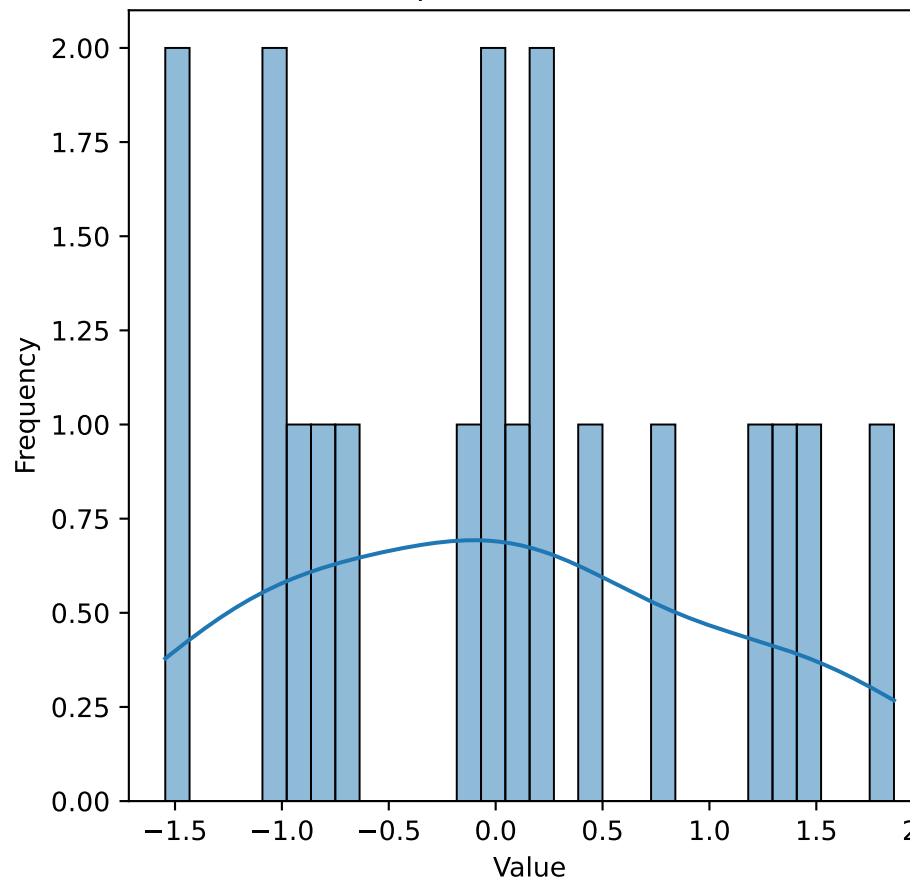
Raw - rplo 70 (Proteobacteria)



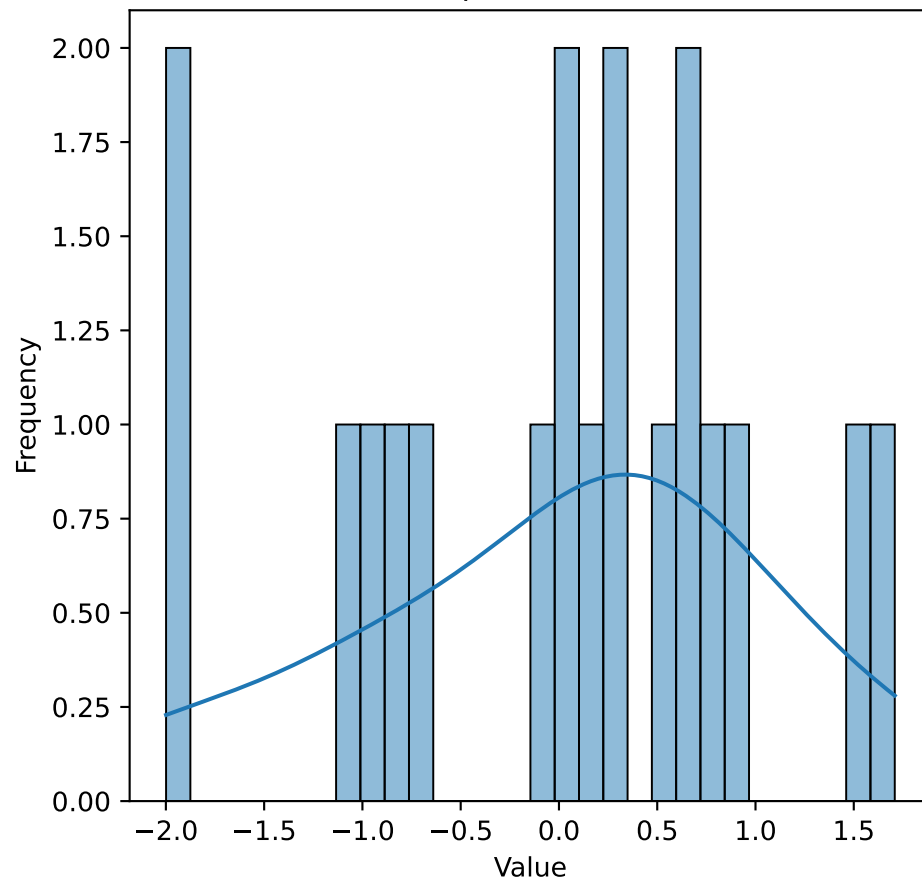
CLR - rplo 70 (Proteobacteria)



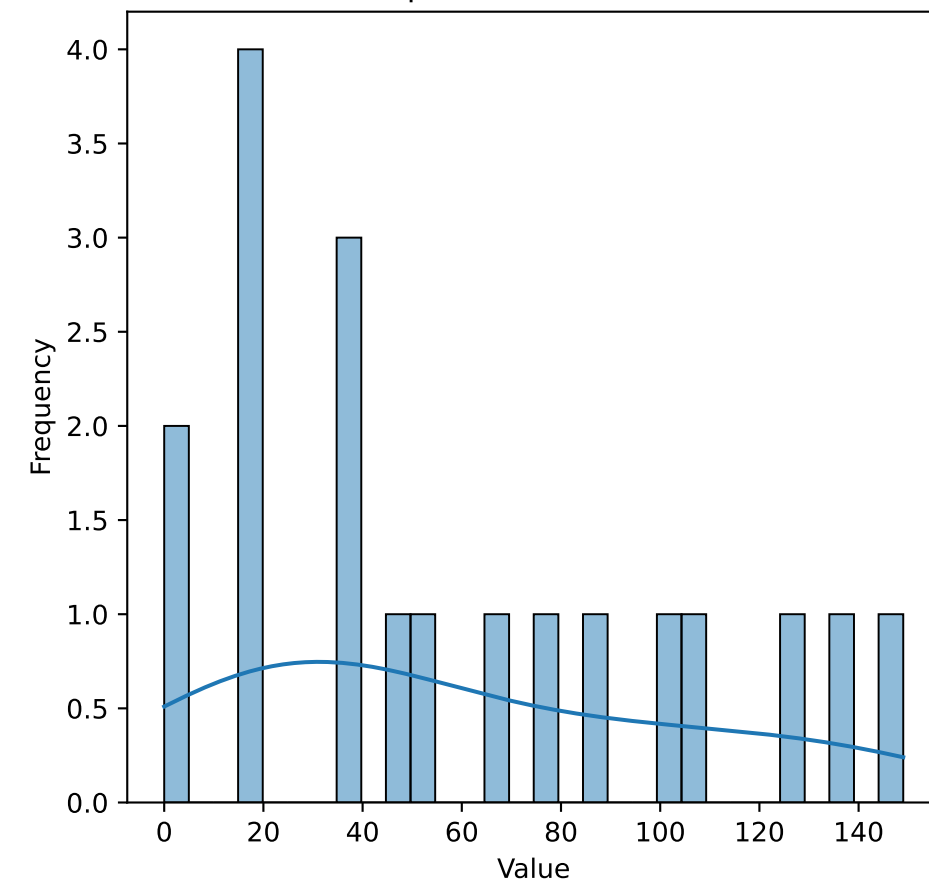
Power - rplo 70 (Proteobacteria)



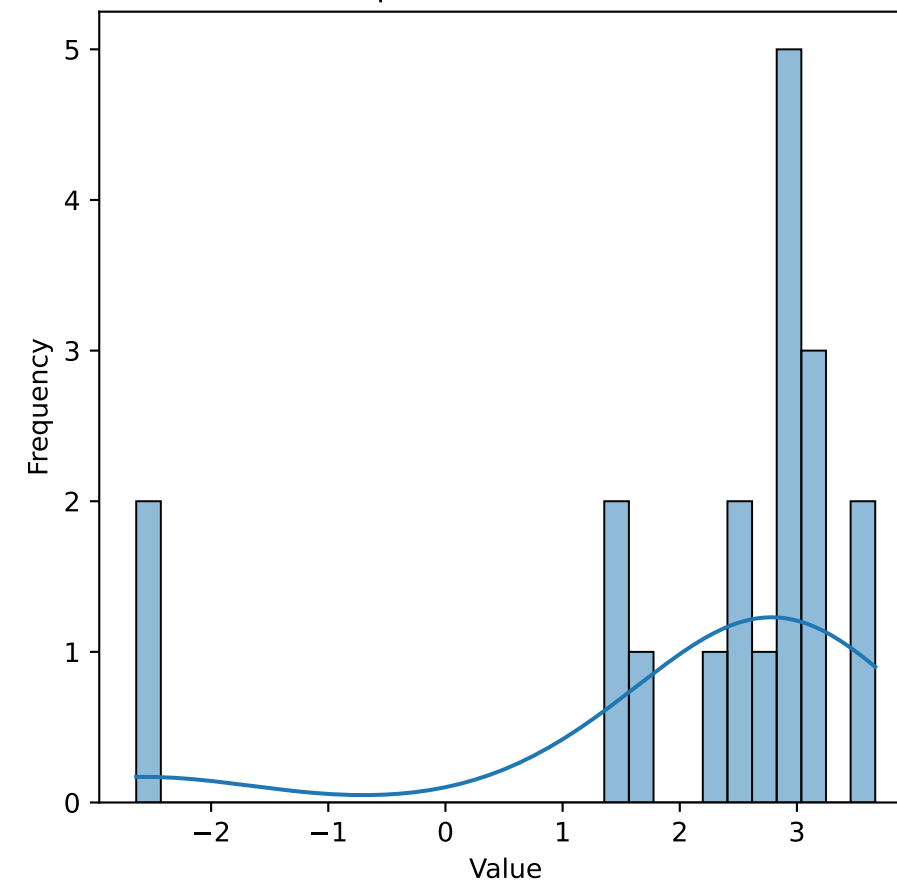
CLR+Power - rplo 70 (Proteobacteria)



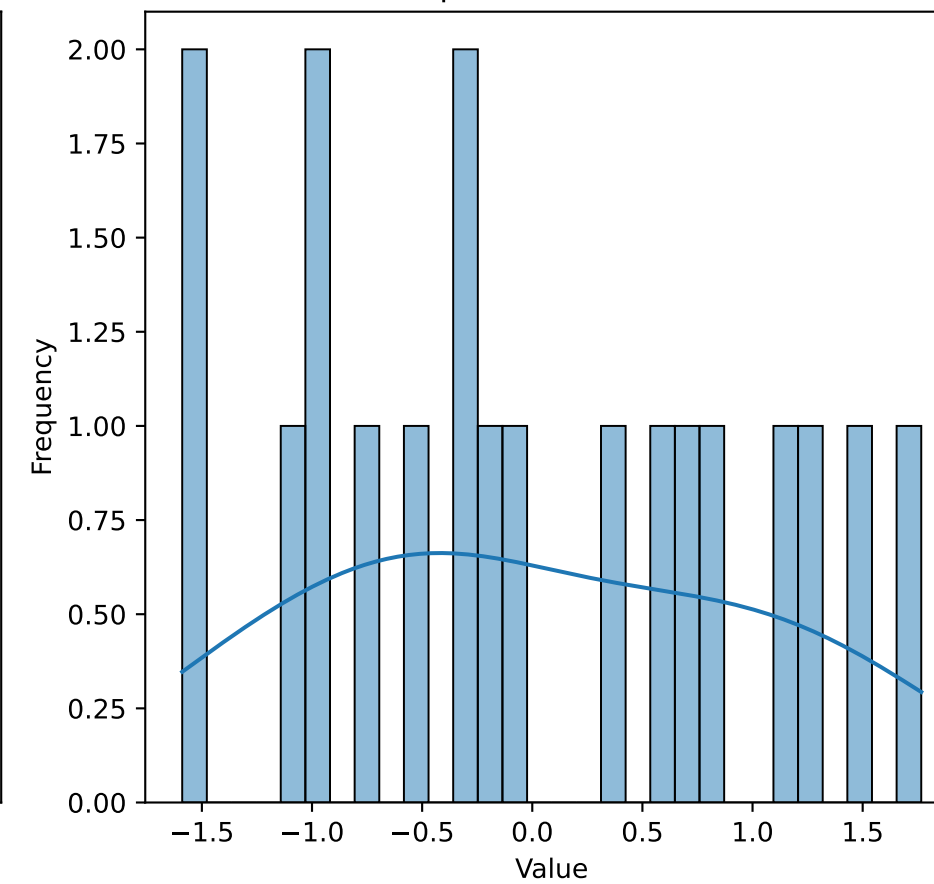
Raw - rplo 71 (Actinobacteria)



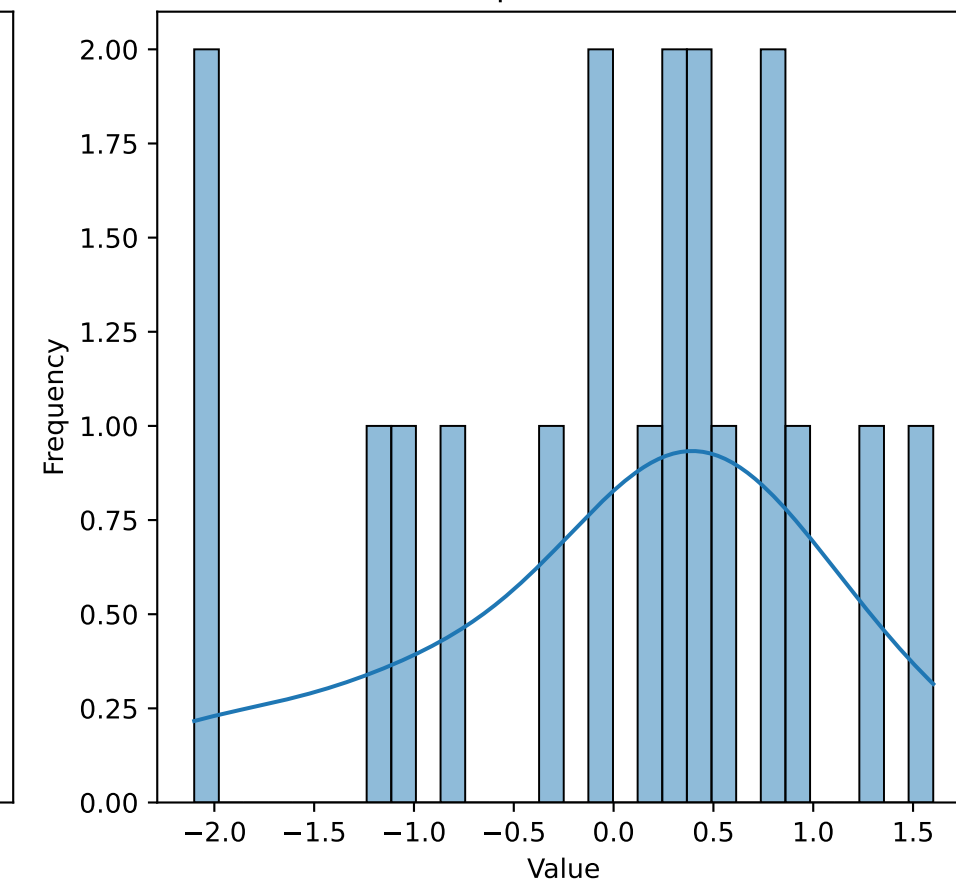
CLR - rplo 71 (Actinobacteria)



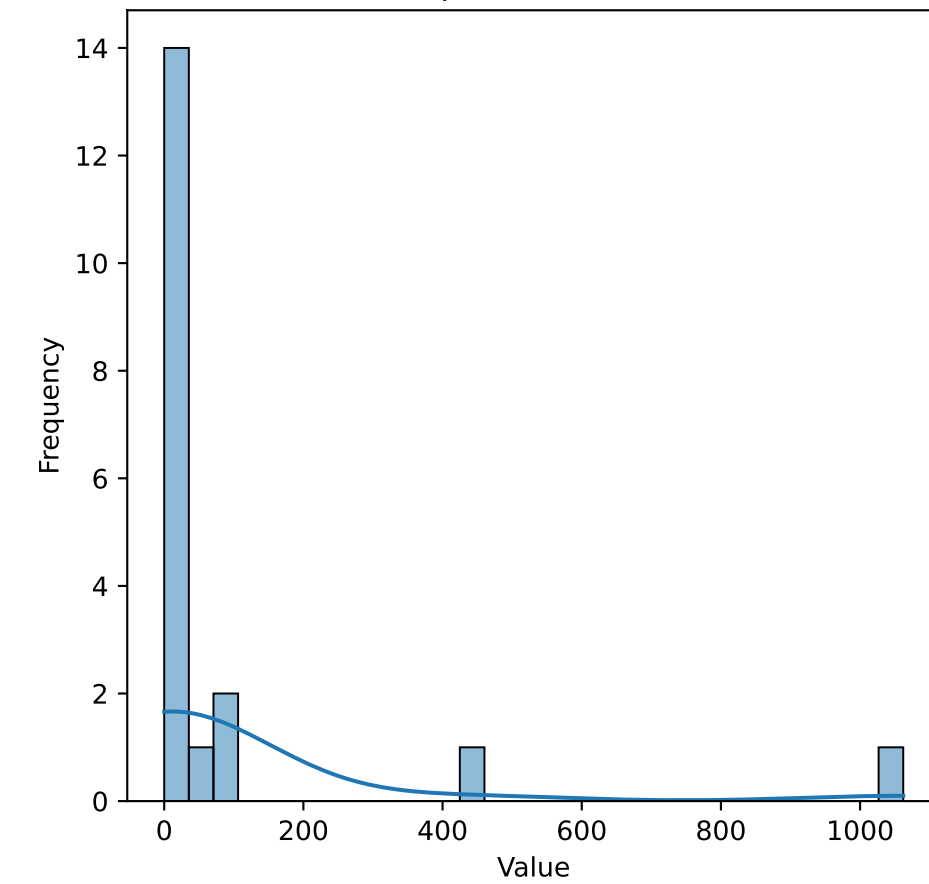
Power - rplo 71 (Actinobacteria)



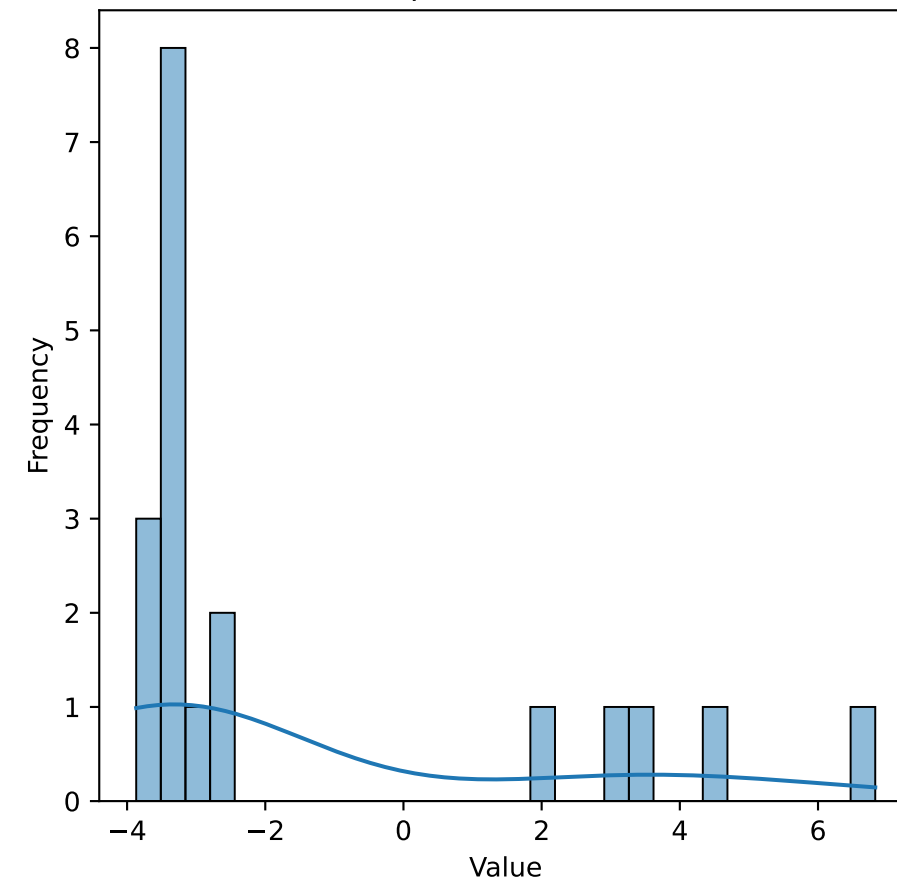
CLR+Power - rplo 71 (Actinobacteria)



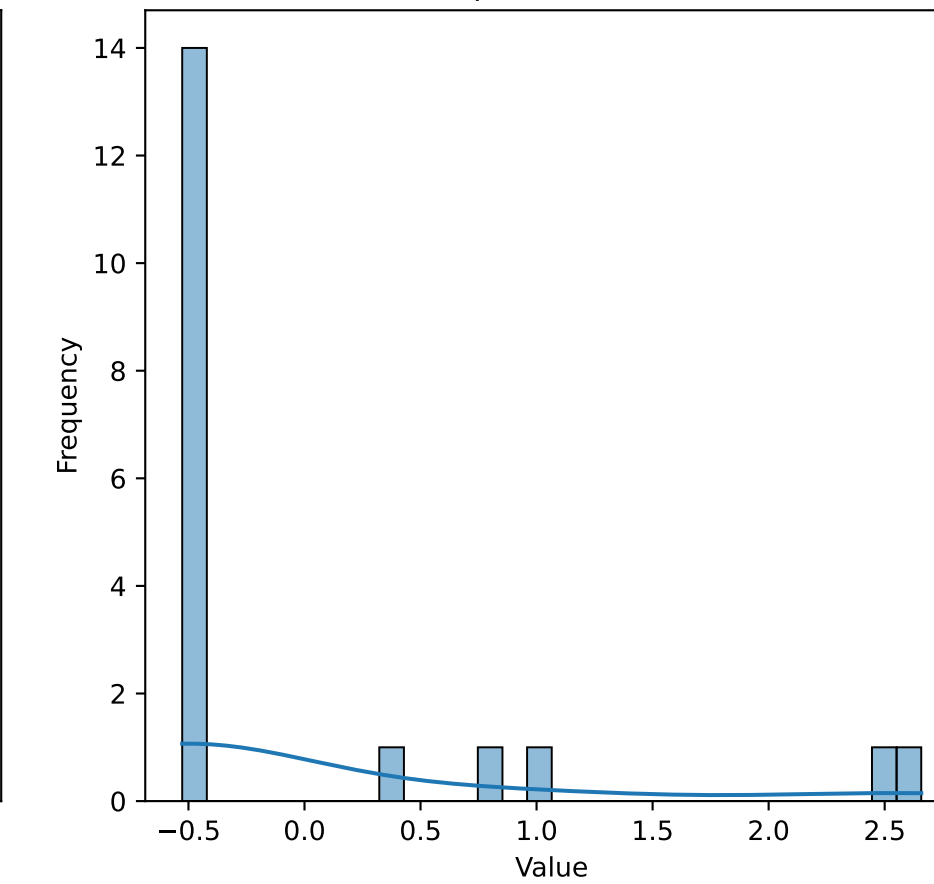
Raw - rplo 72 (Firmicutes)



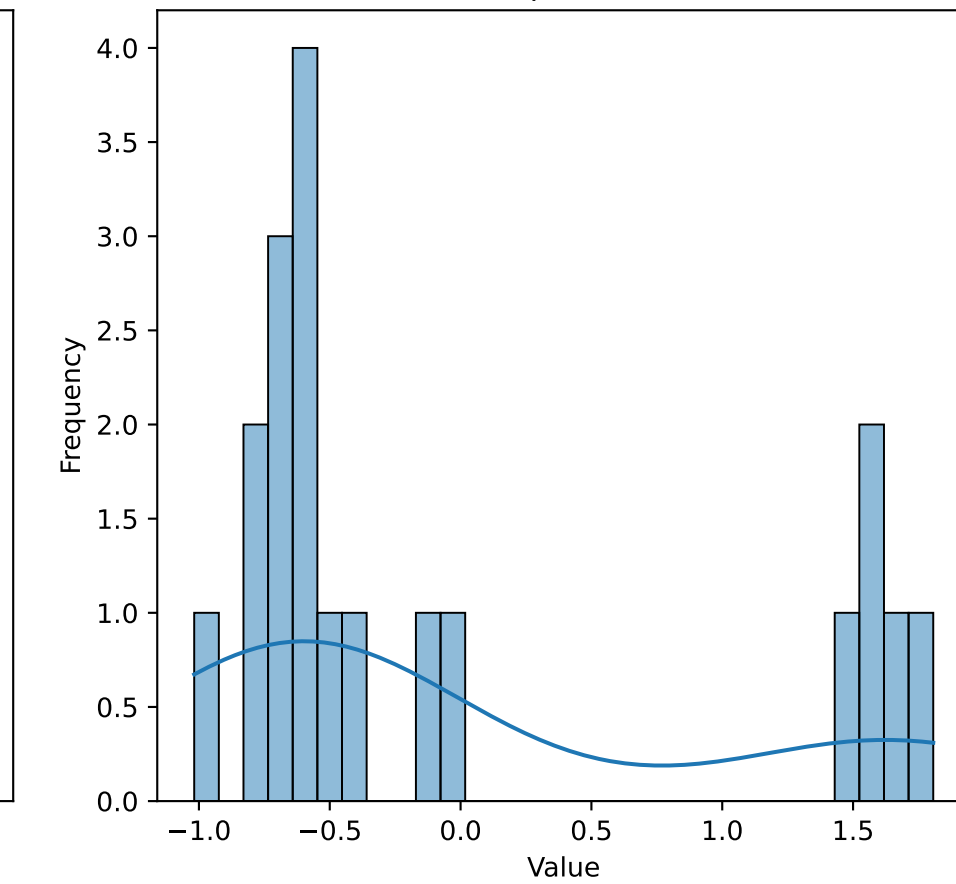
CLR - rplo 72 (Firmicutes)



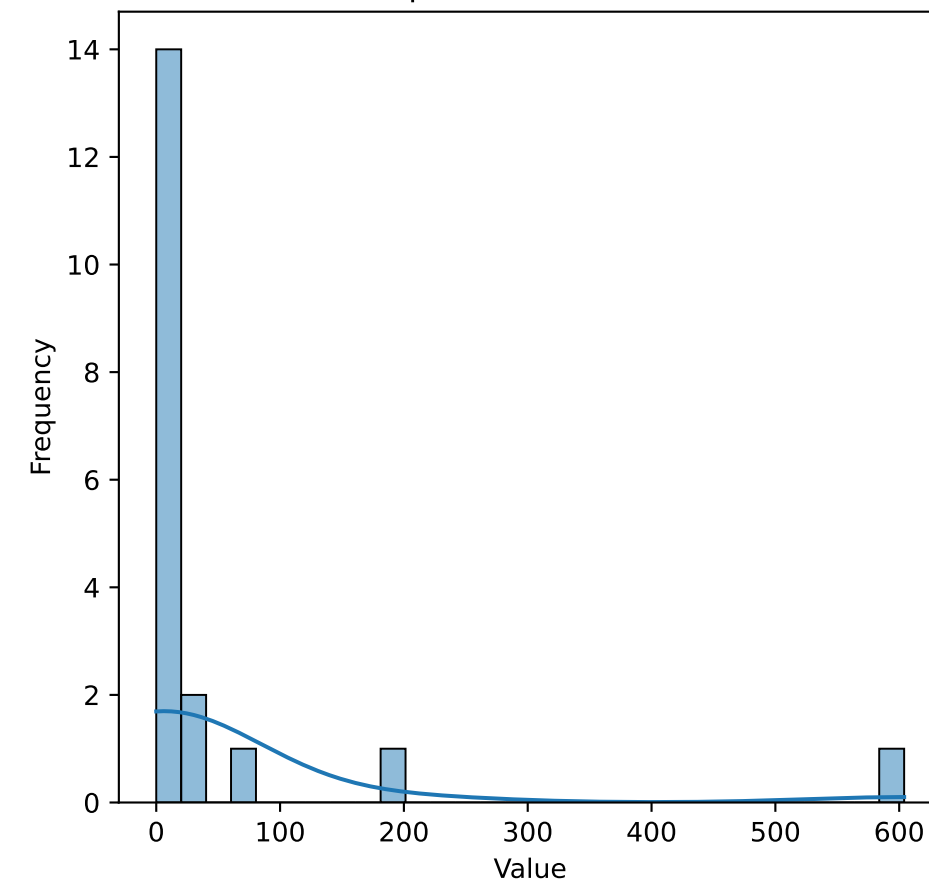
Power - rplo 72 (Firmicutes)



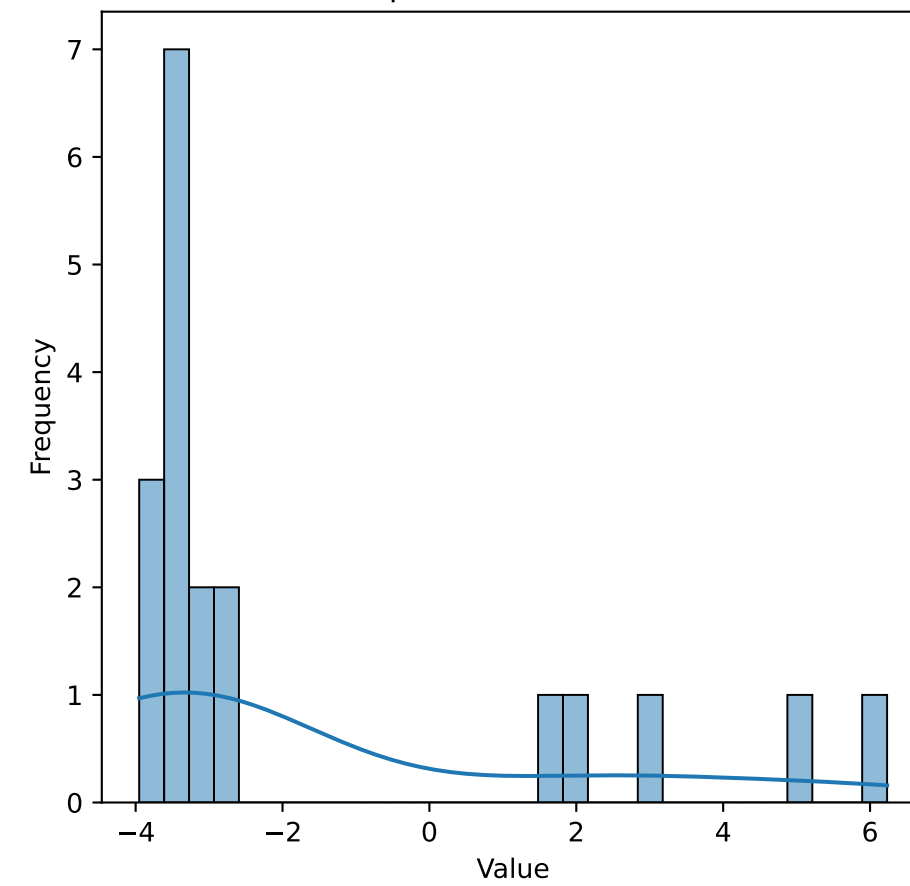
CLR+Power - rplo 72 (Firmicutes)



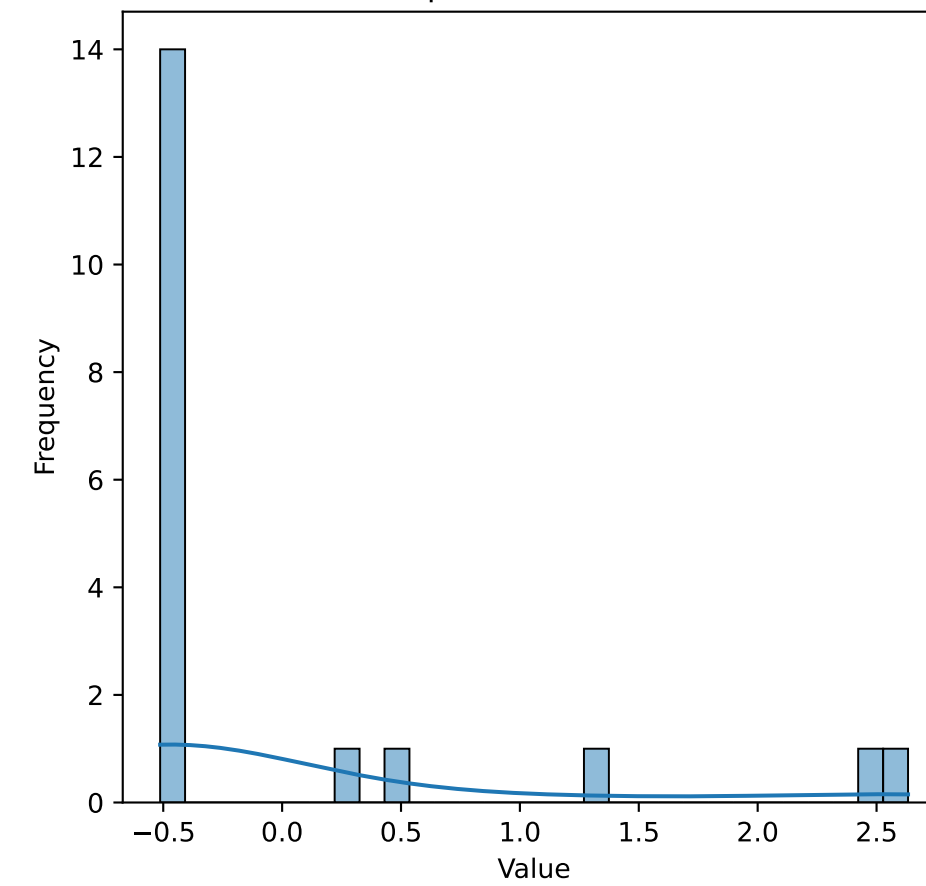
Raw - rplo 73 (Bacteroidetes)



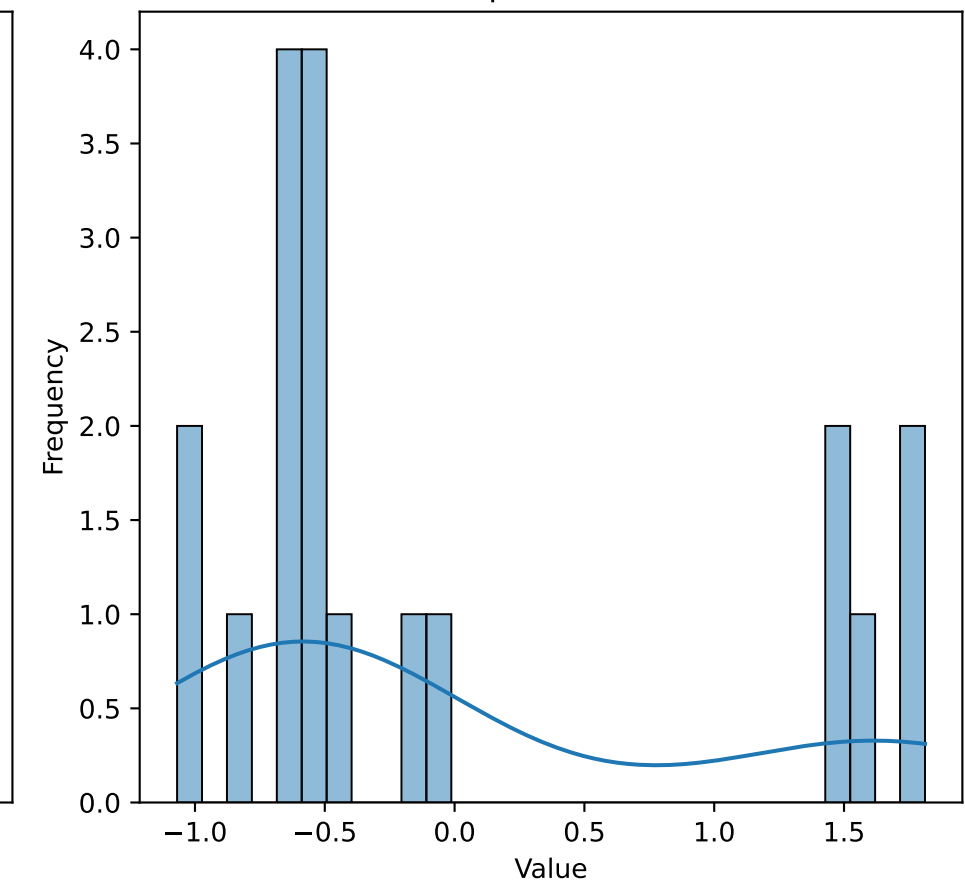
CLR - rplo 73 (Bacteroidetes)



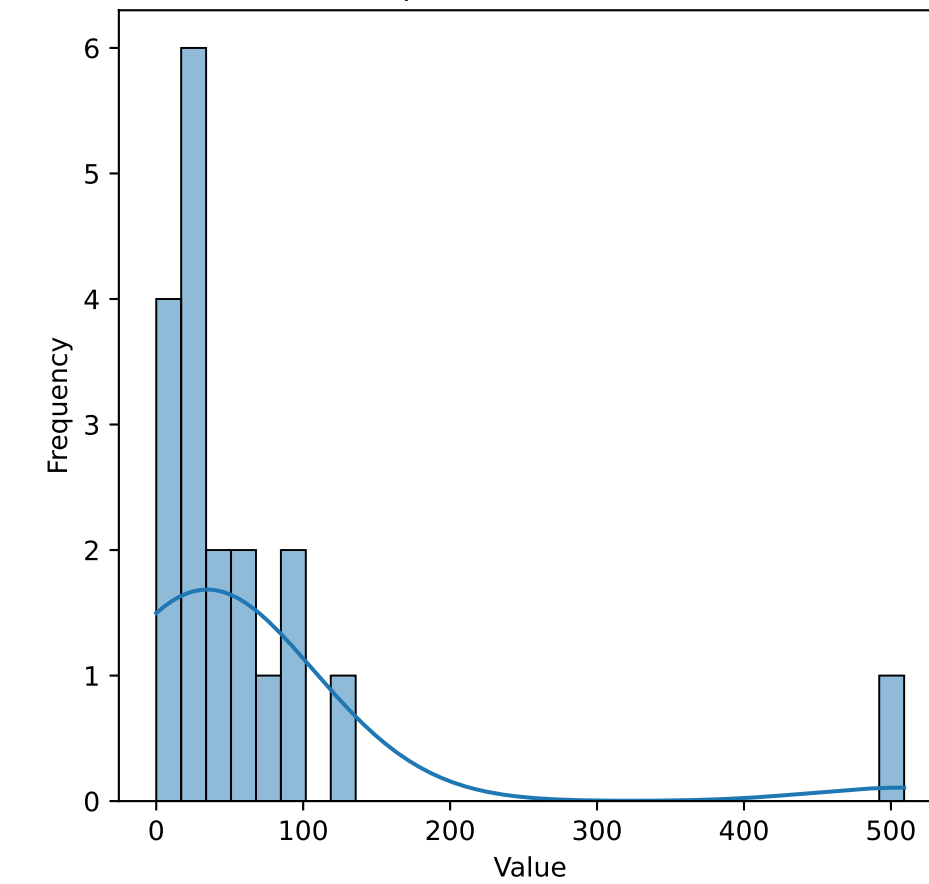
Power - rplo 73 (Bacteroidetes)



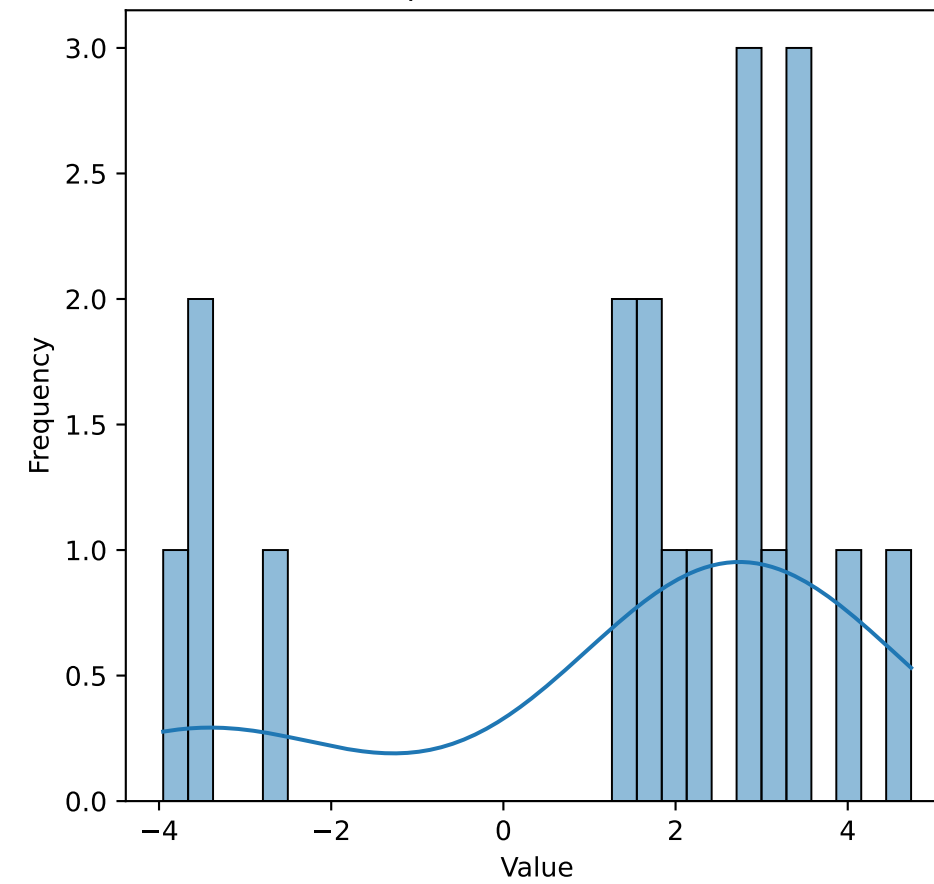
CLR+Power - rplo 73 (Bacteroidetes)



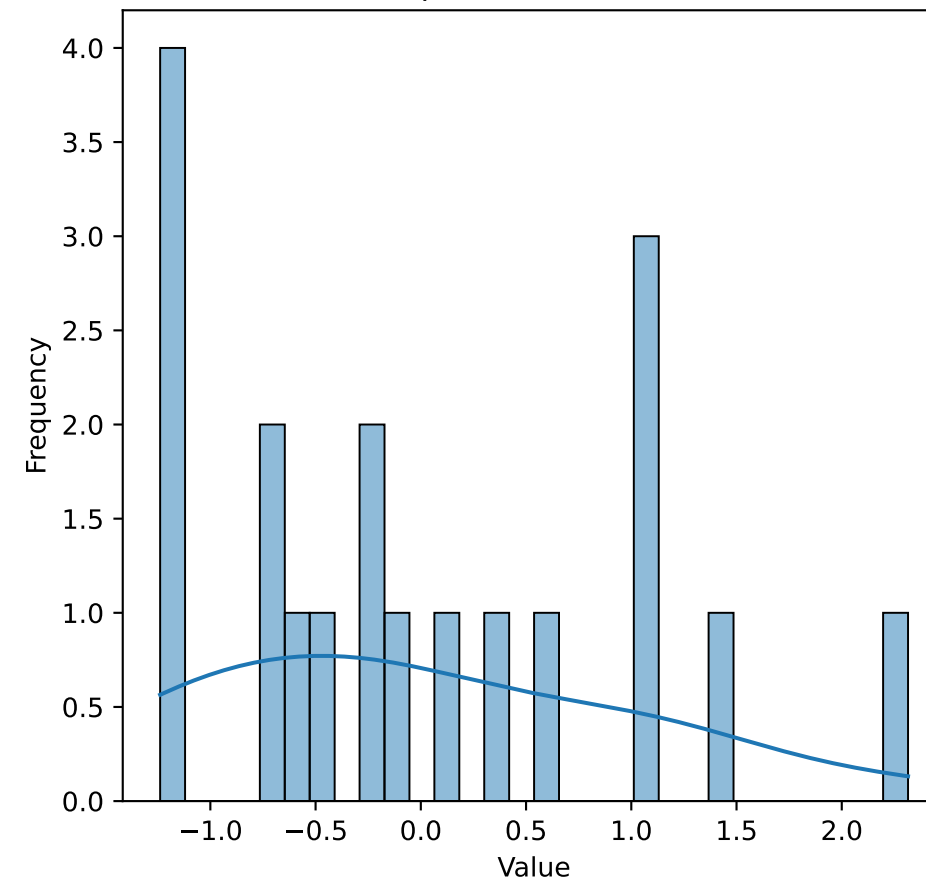
Raw - rplo 74 (Proteobacteria)



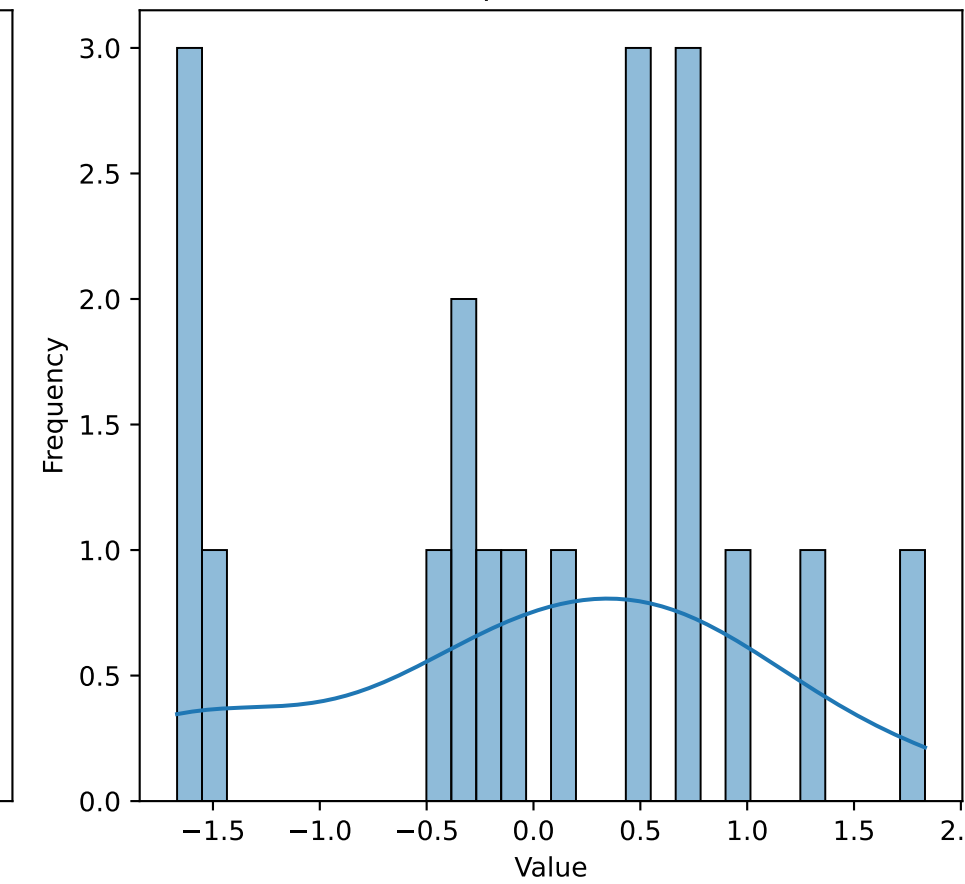
CLR - rplo 74 (Proteobacteria)



Power - rplo 74 (Proteobacteria)

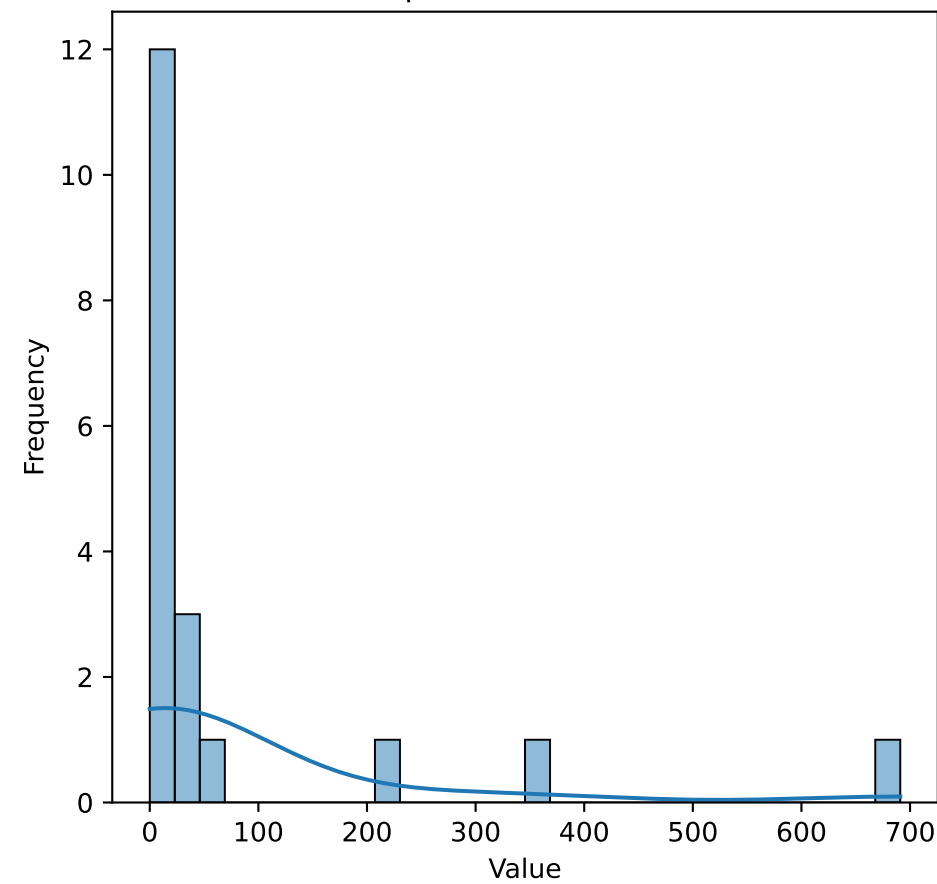


CLR+Power - rplo 74 (Proteobacteria)

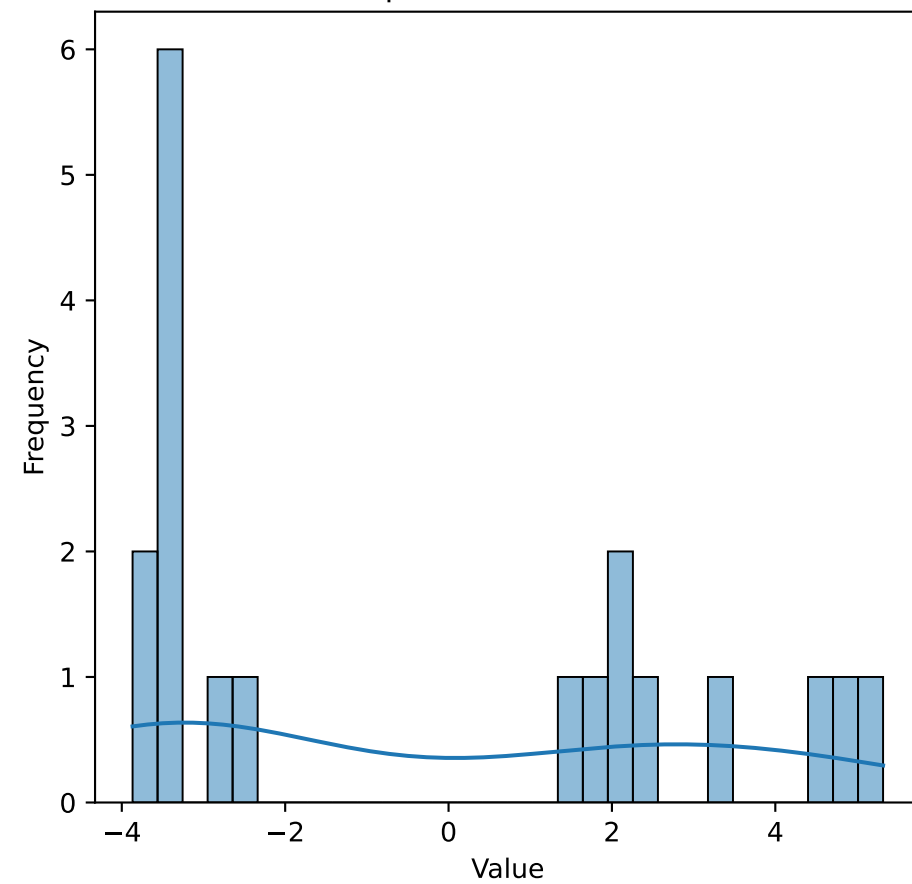




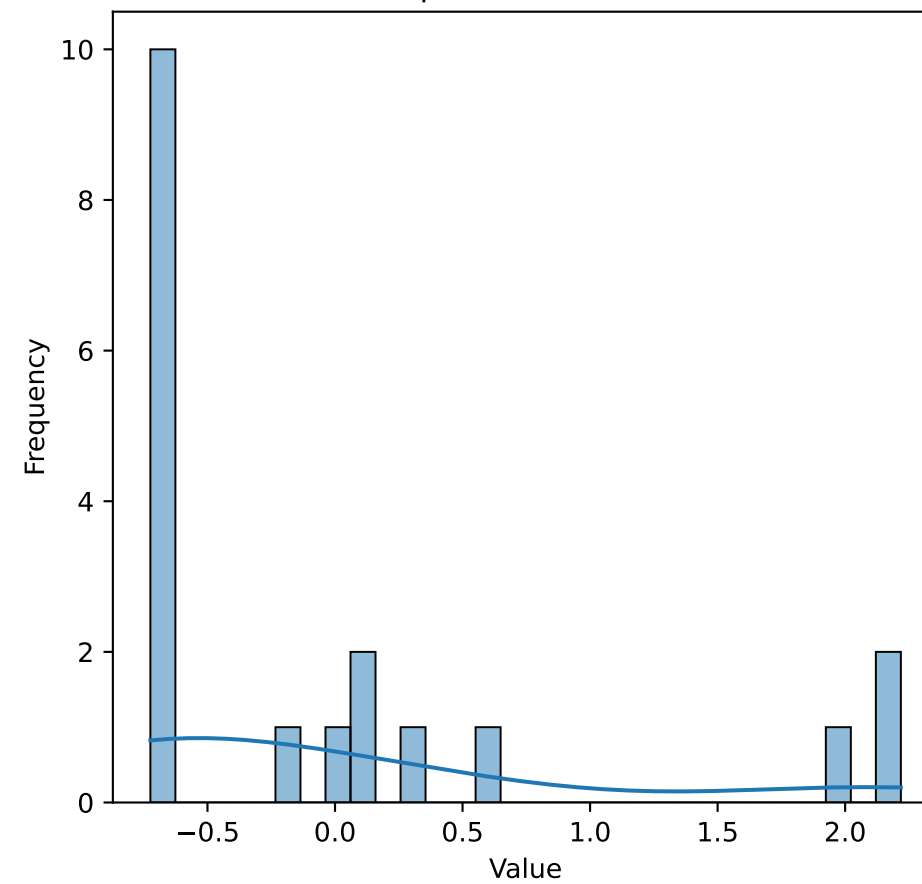
Raw - rplo 75 (Acidobacteria)



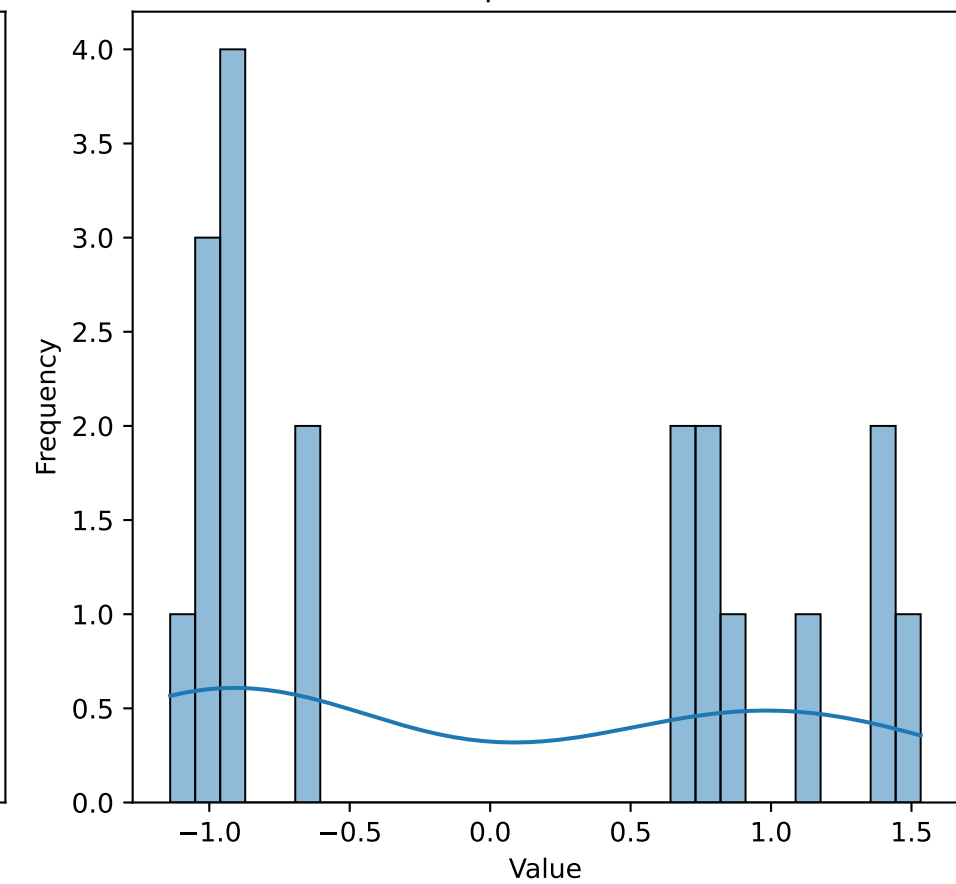
CLR - rplo 75 (Acidobacteria)



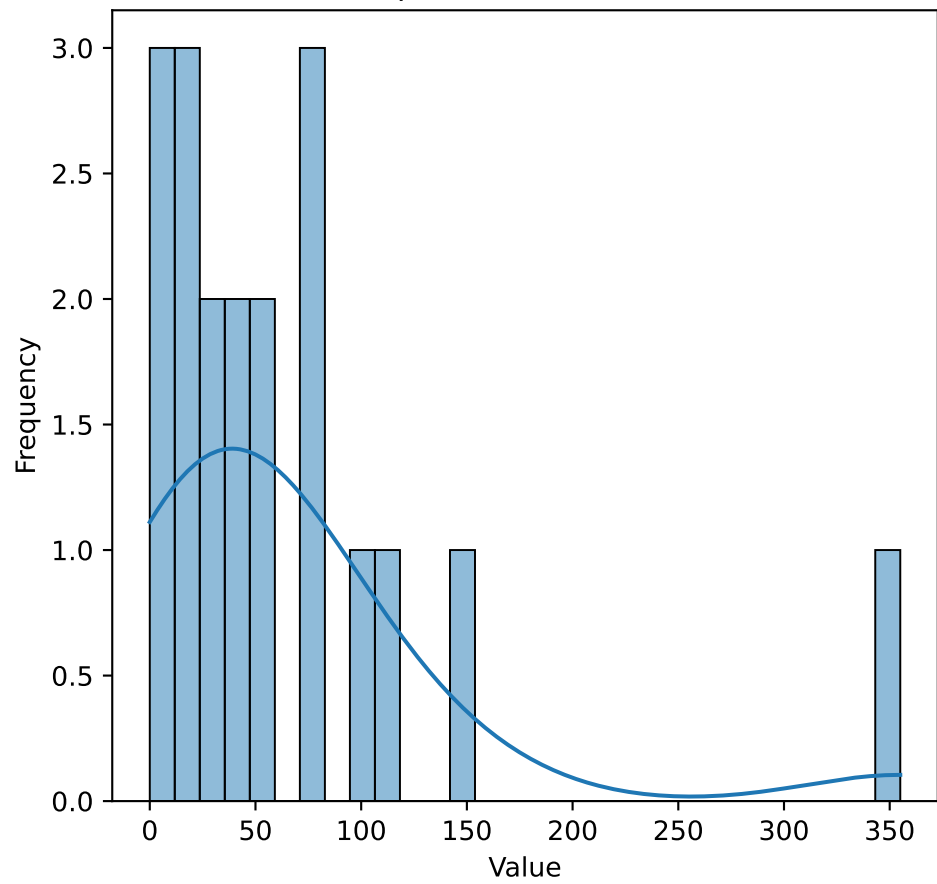
Power - rplo 75 (Acidobacteria)



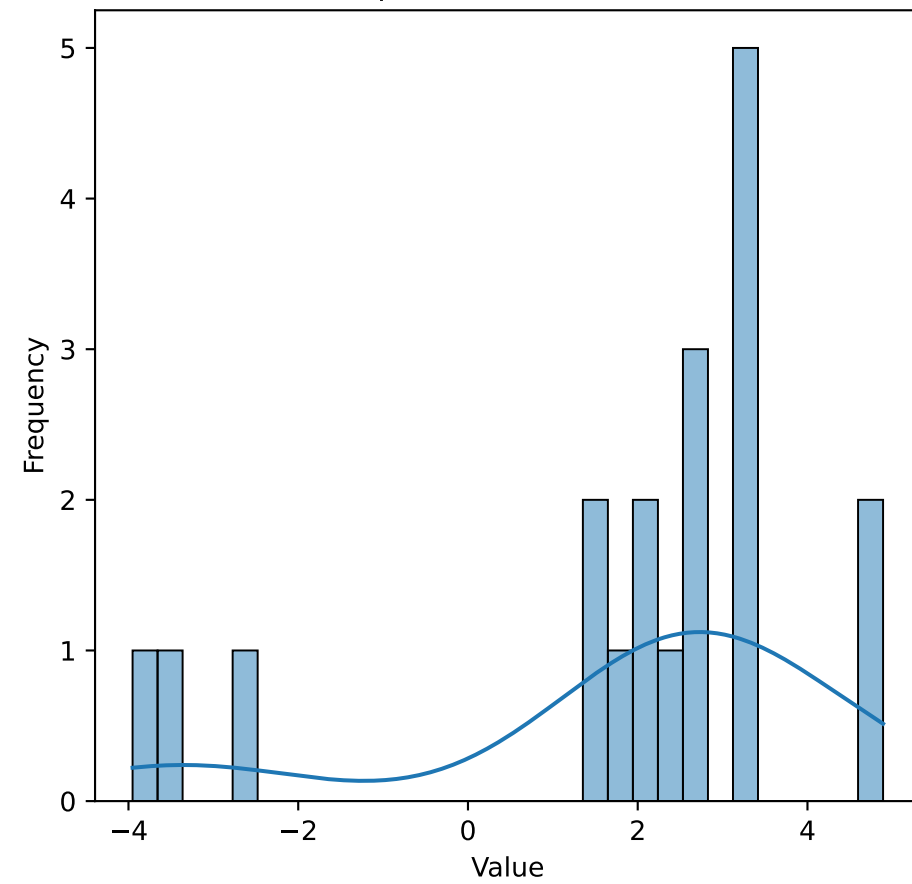
CLR+Power - rplo 75 (Acidobacteria)



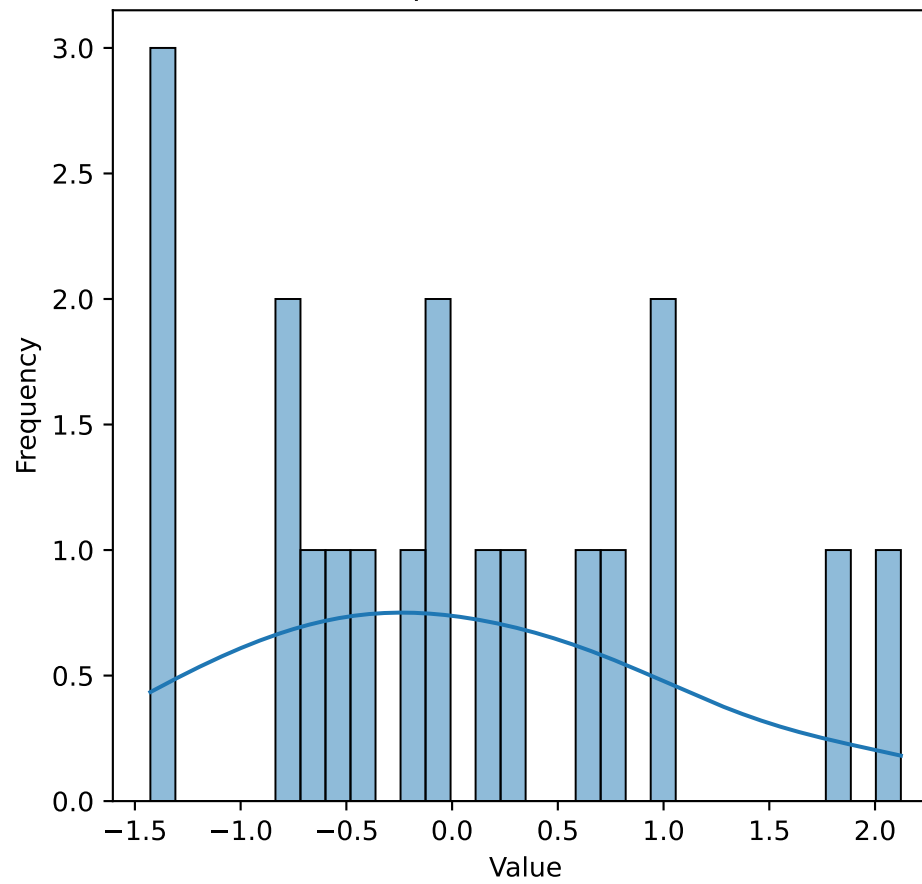
Raw - rplo 77 (Proteobacteria)



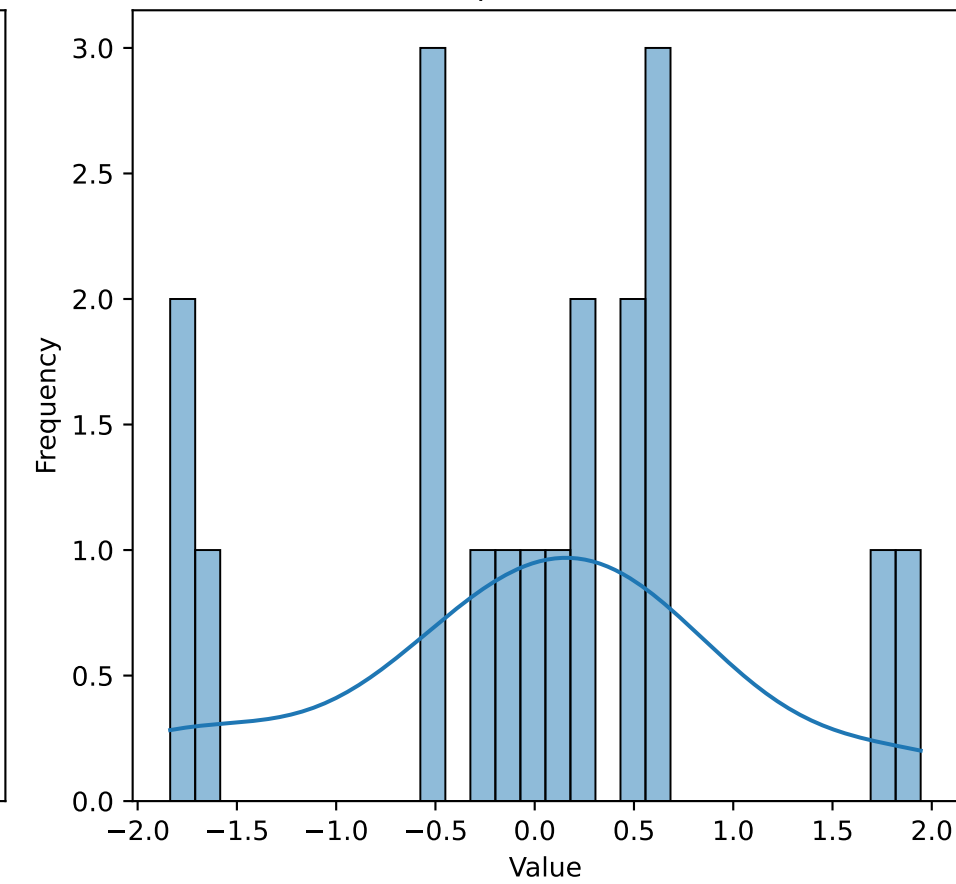
CLR - rplo 77 (Proteobacteria)

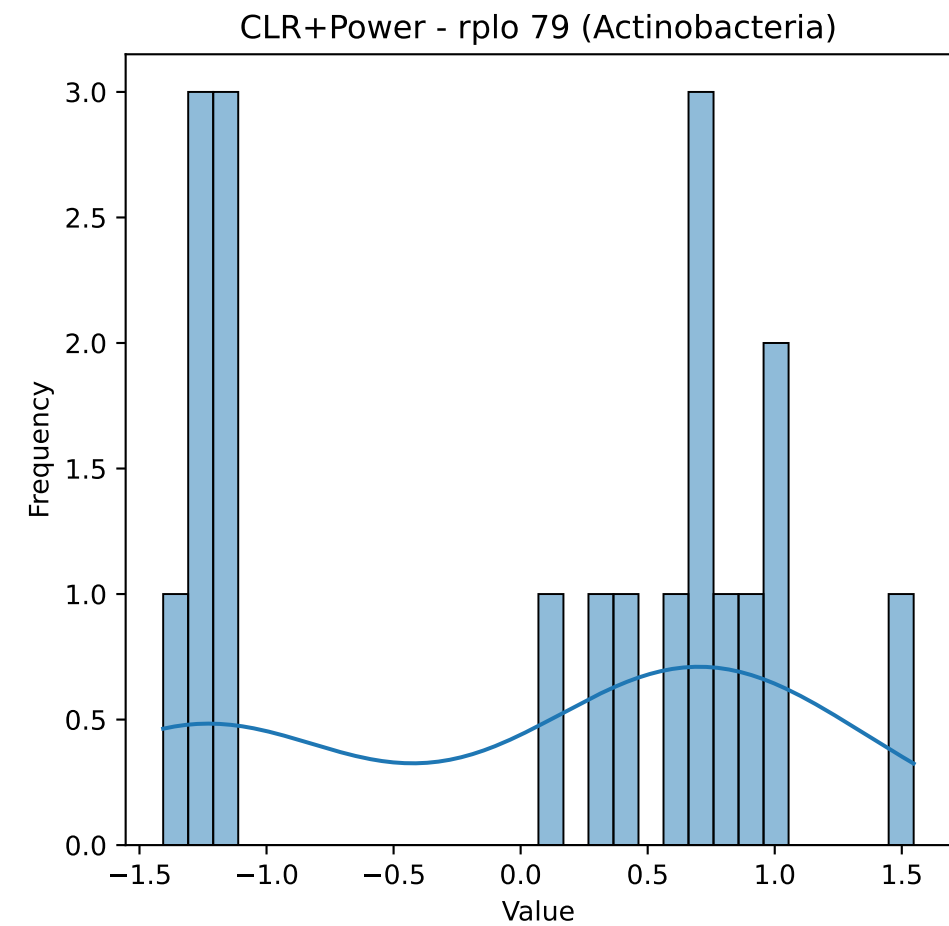
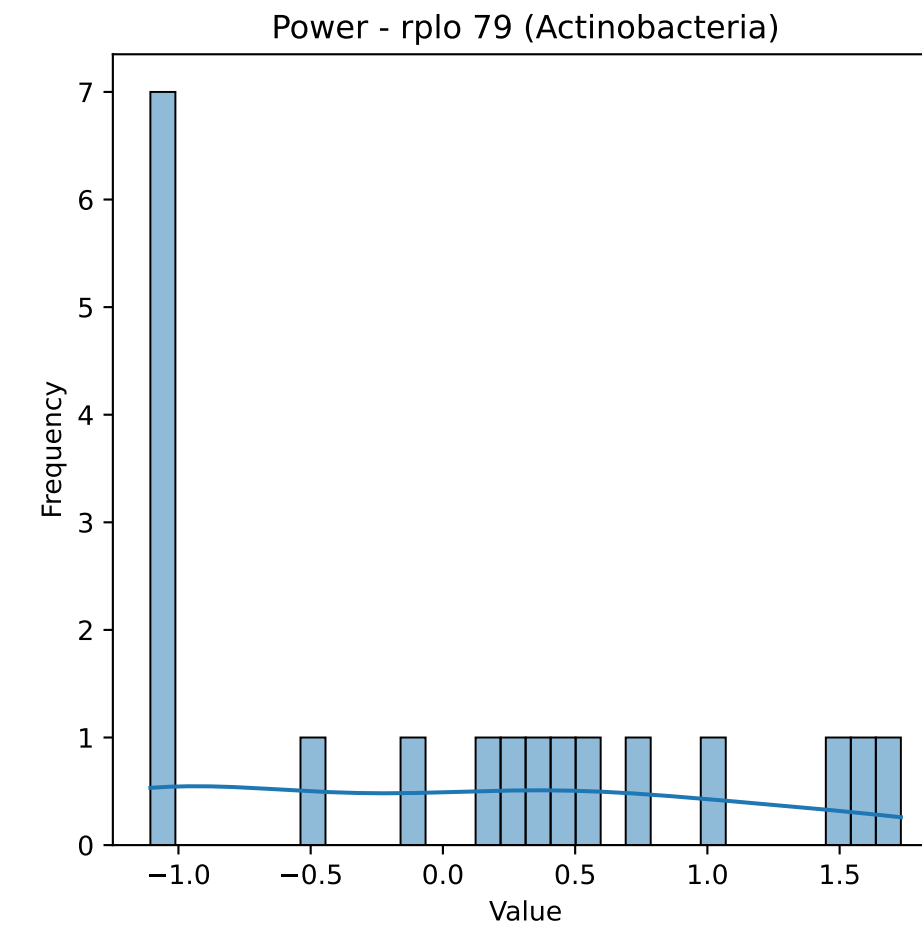
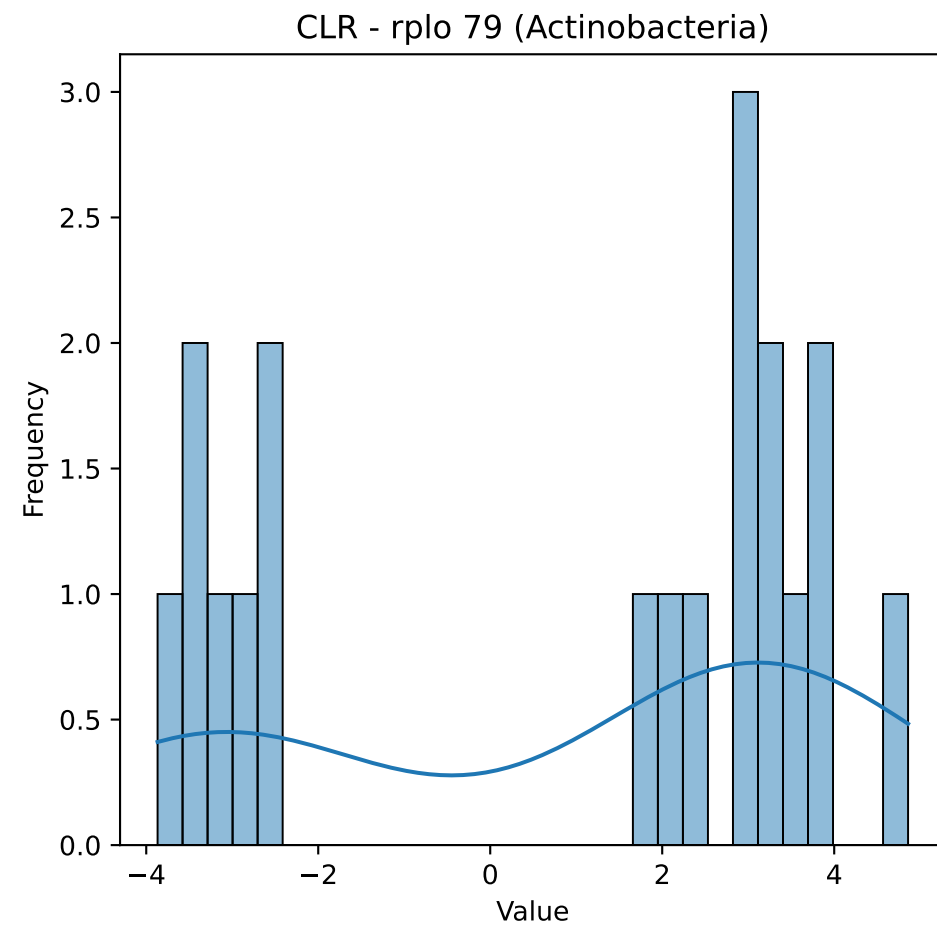
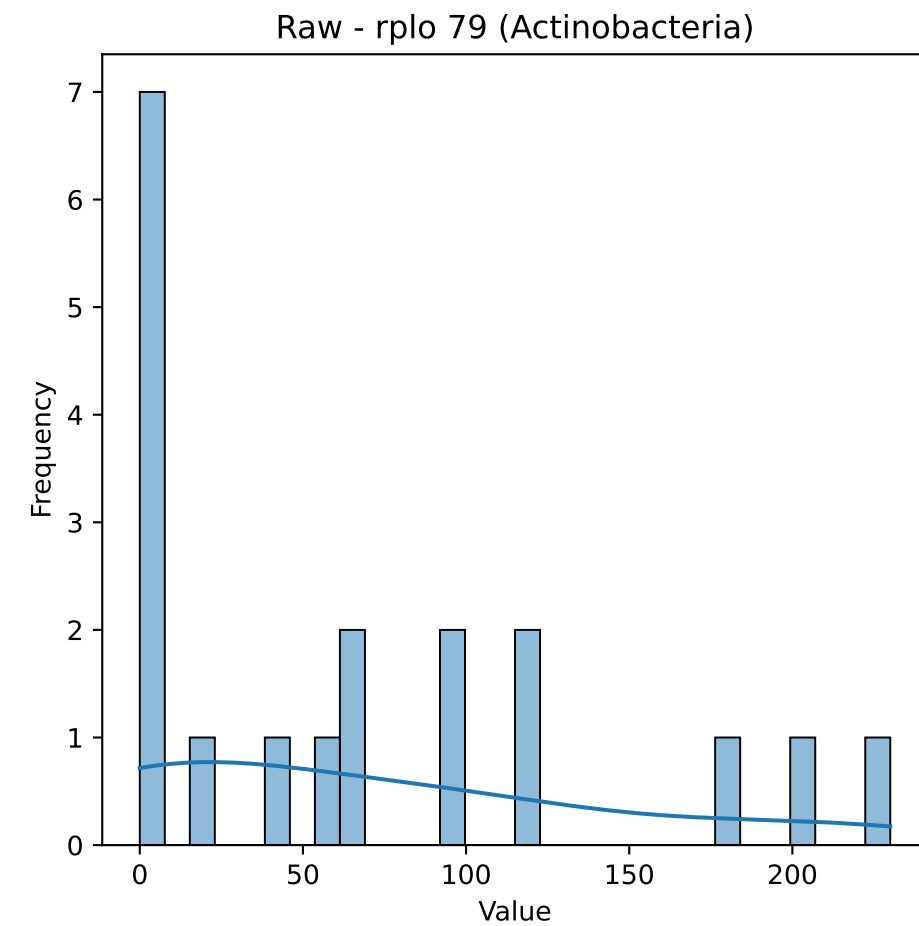
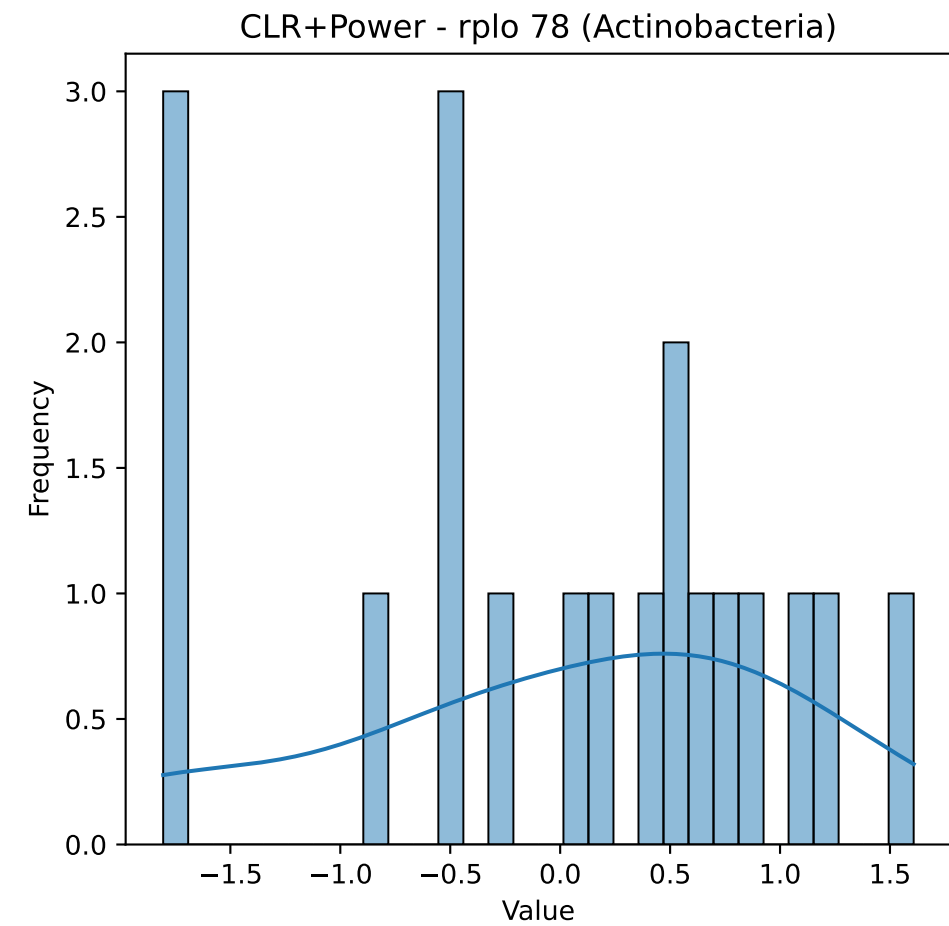
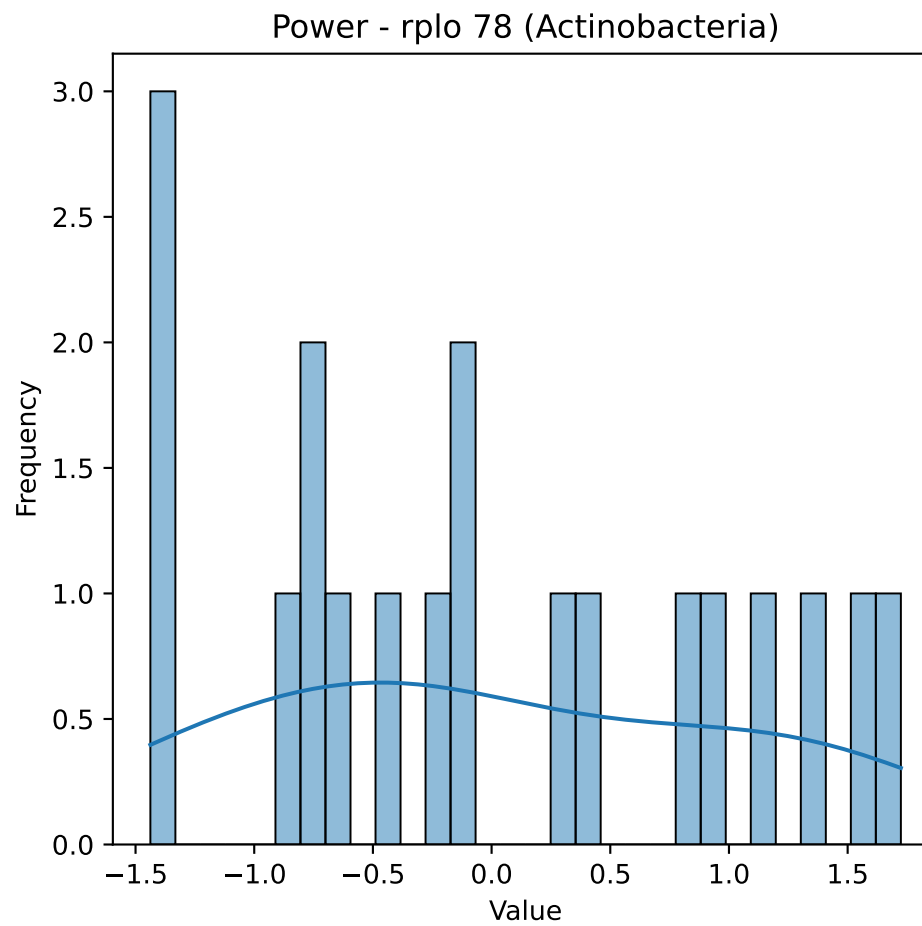
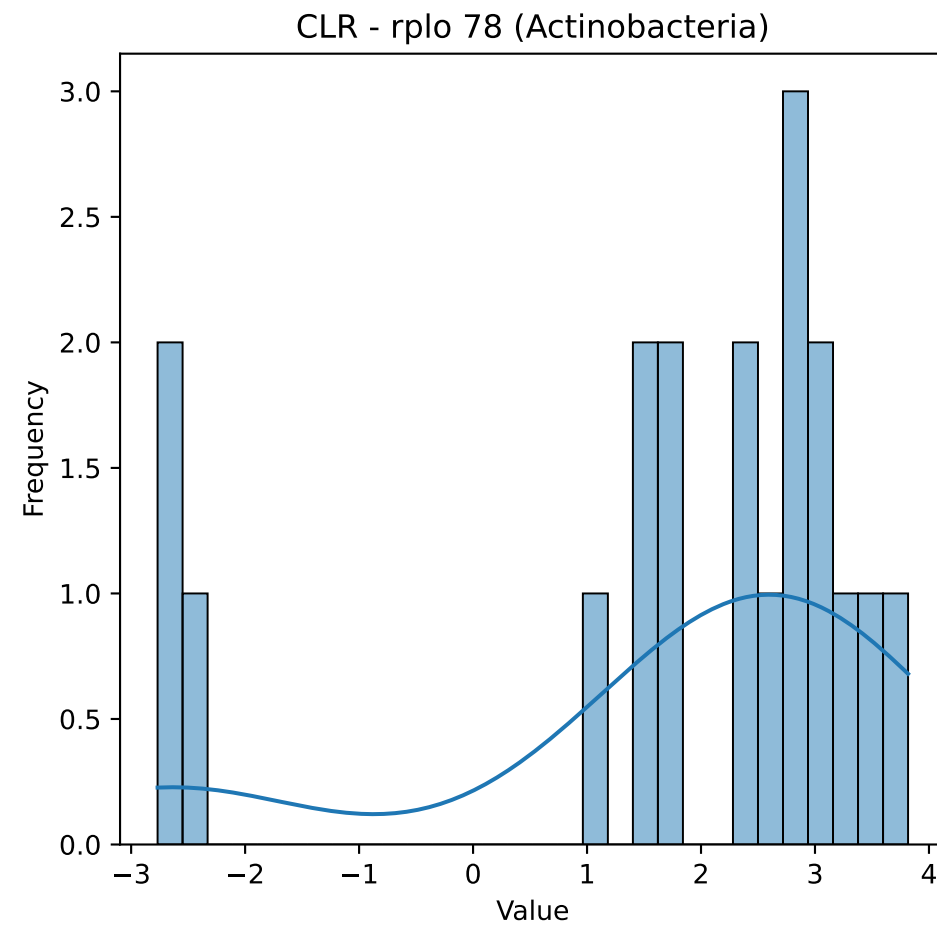
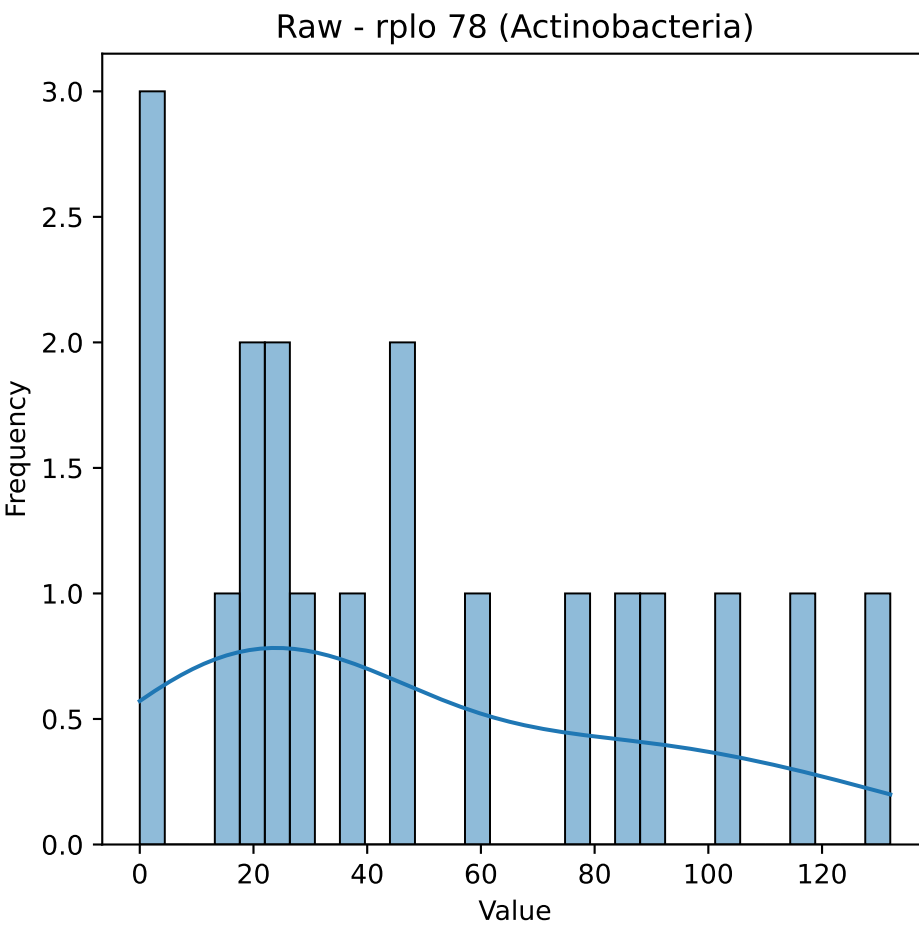


Power - rplo 77 (Proteobacteria)

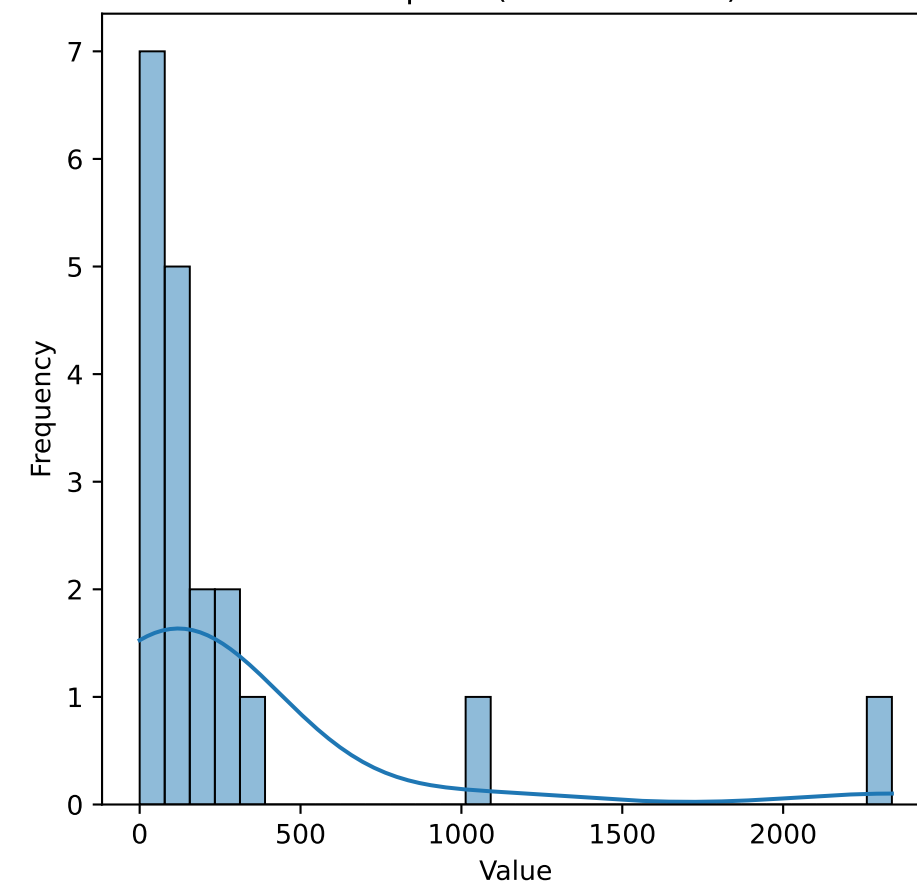


CLR+Power - rplo 77 (Proteobacteria)

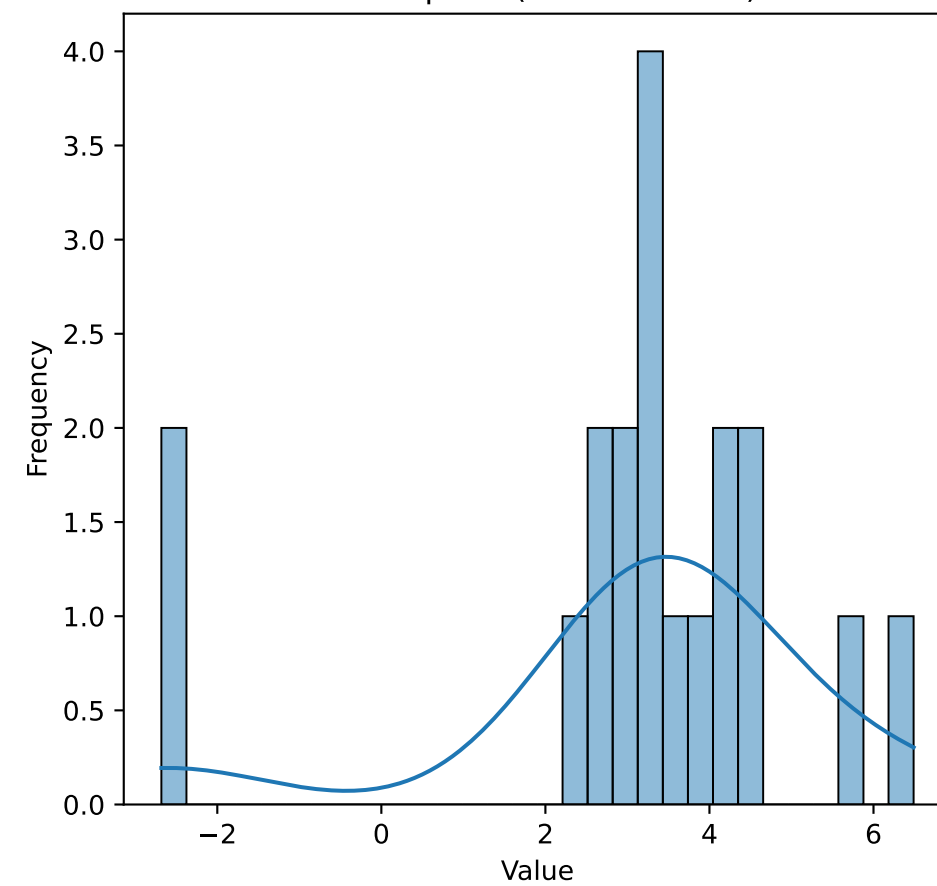




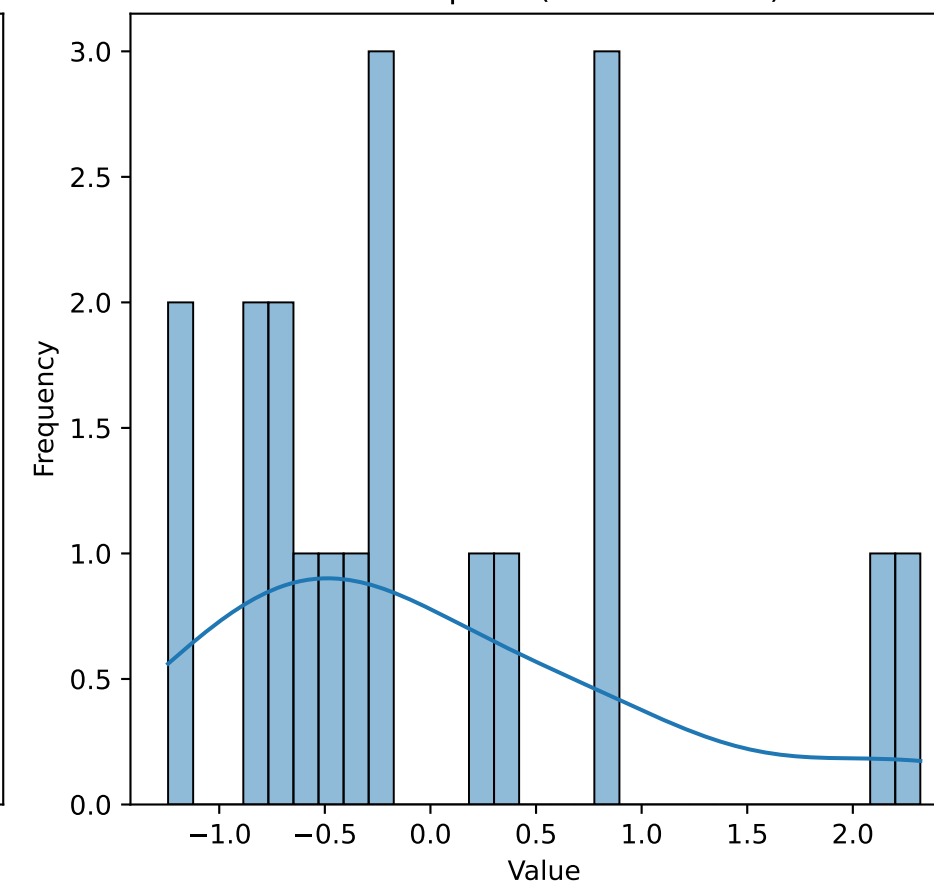
Raw - rplo 8 (Acidobacteria)



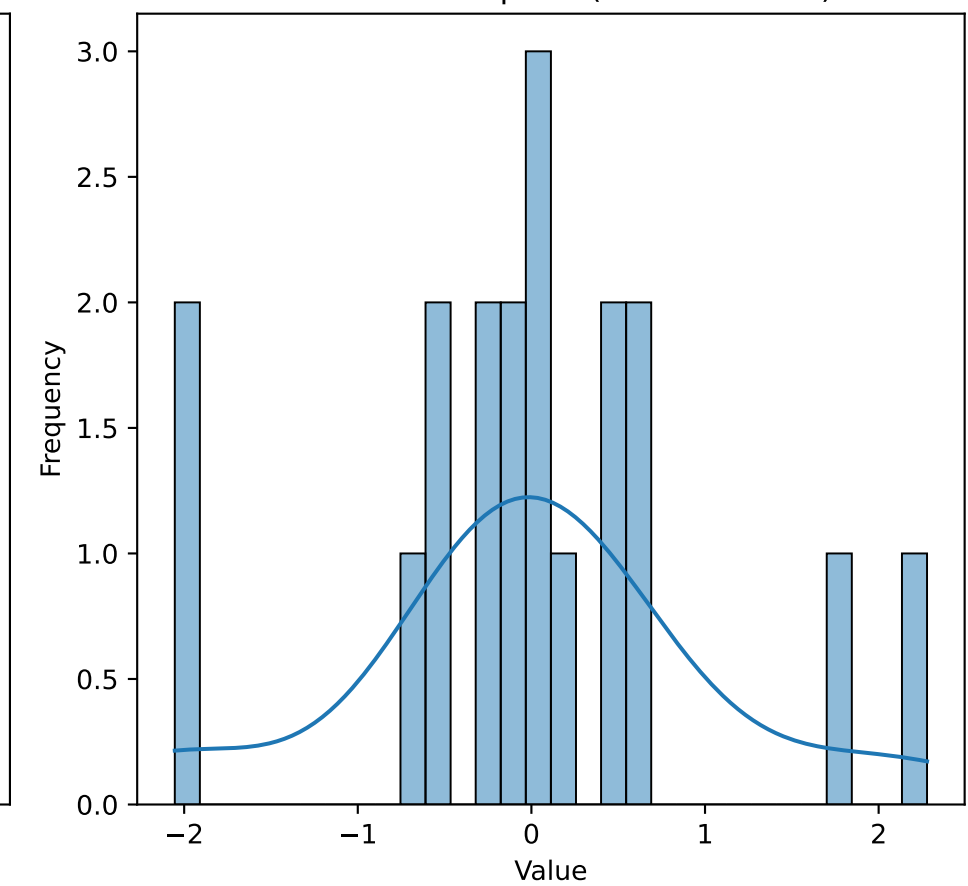
CLR - rplo 8 (Acidobacteria)



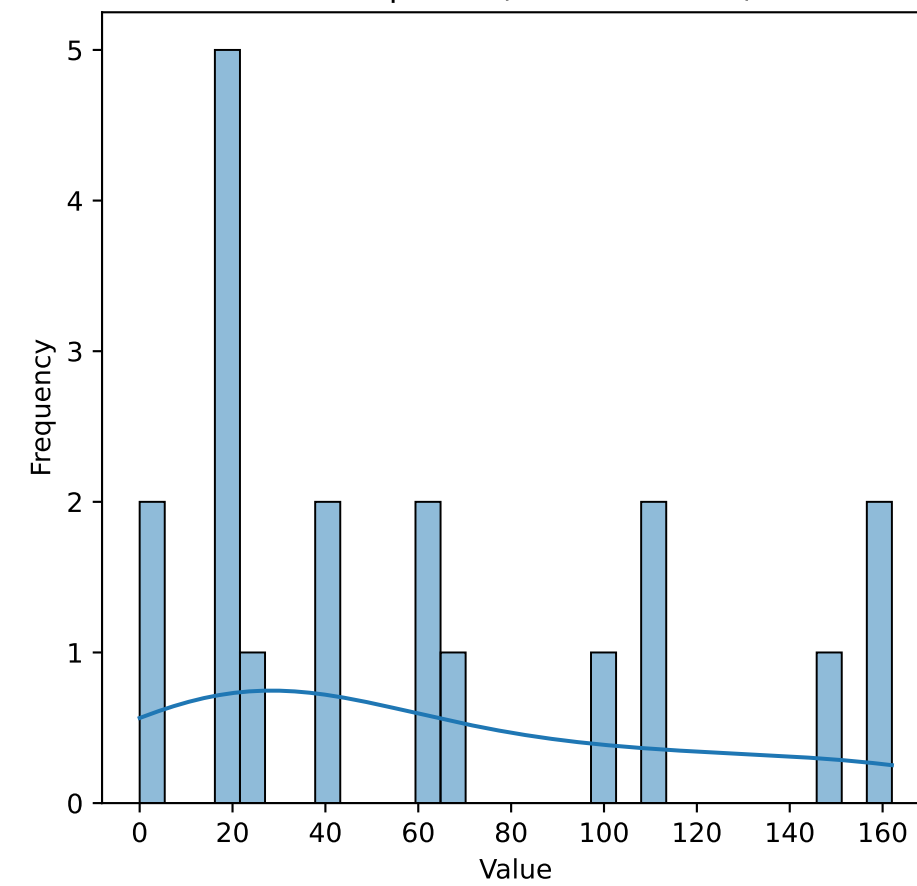
Power - rplo 8 (Acidobacteria)



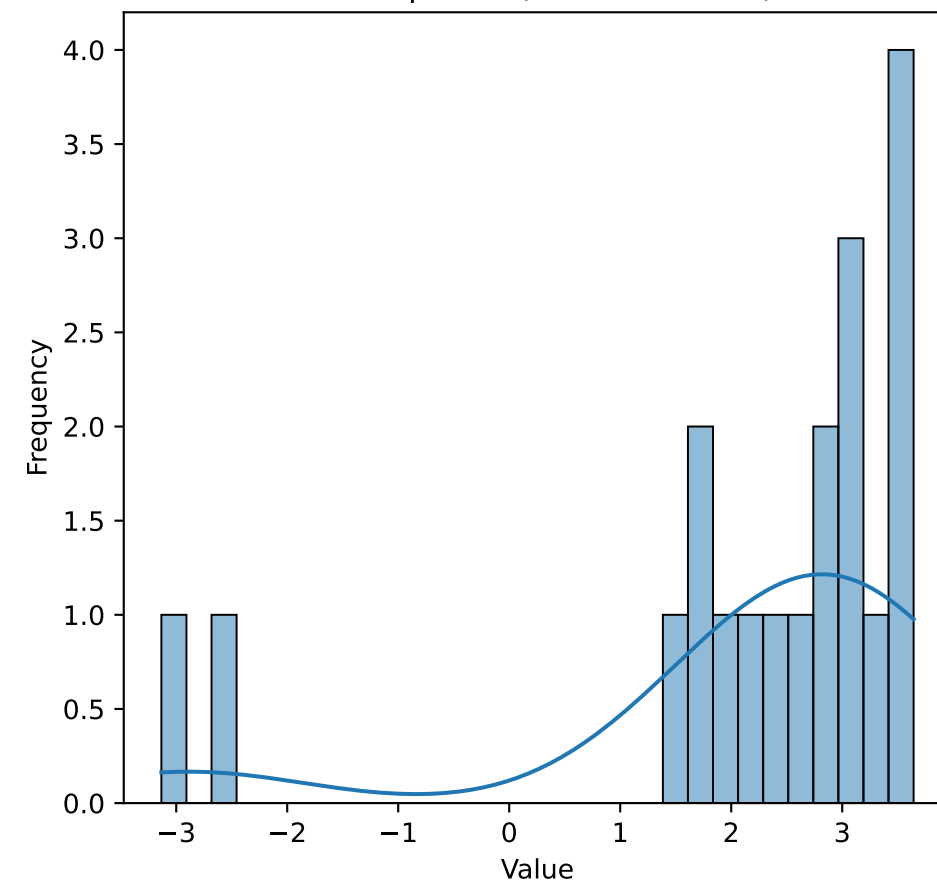
CLR+Power - rplo 8 (Acidobacteria)



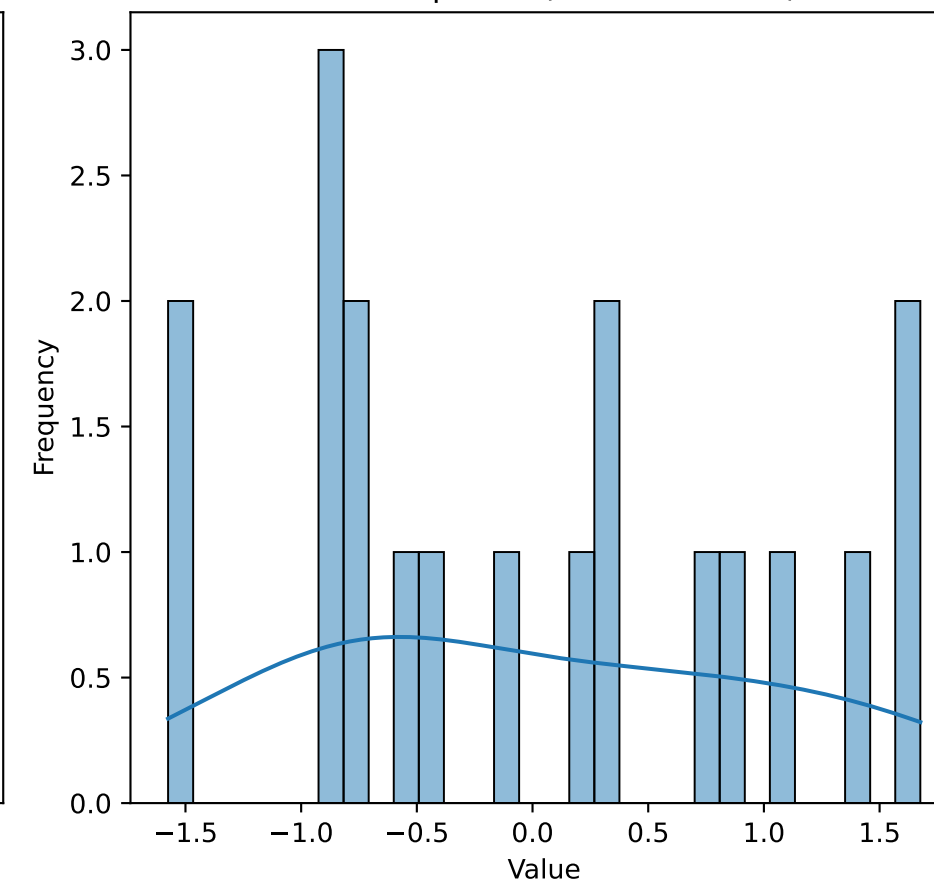
Raw - rplo 80 (Actinobacteria)



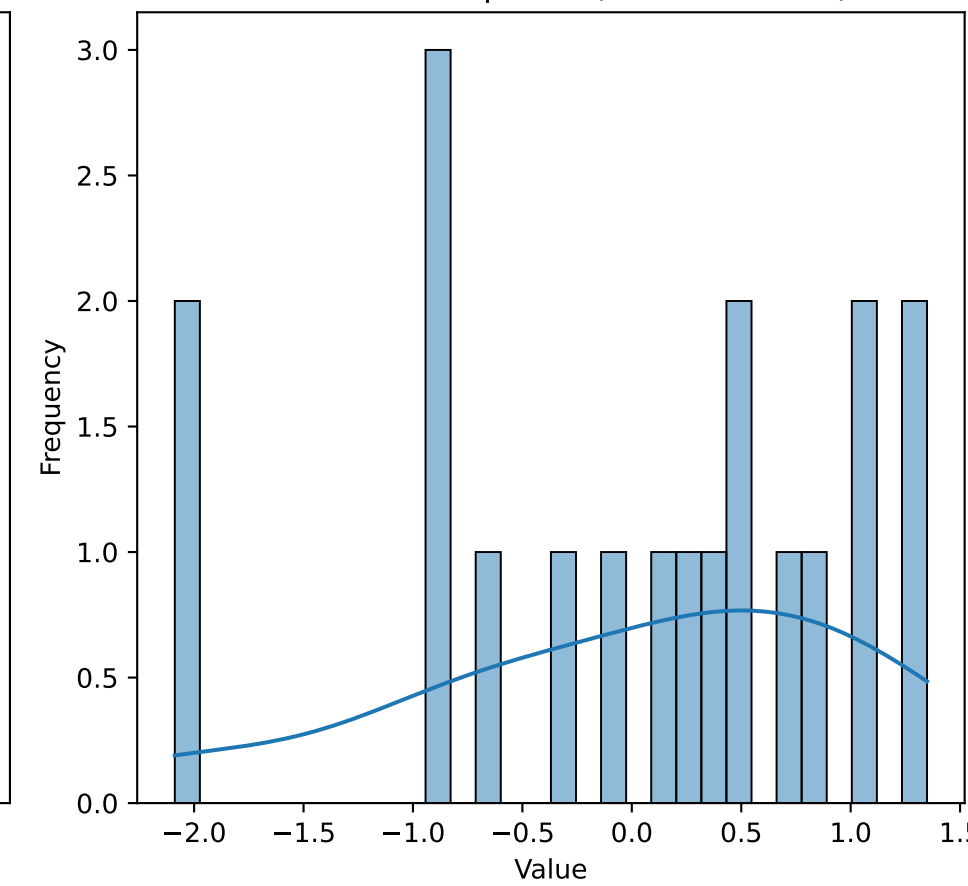
CLR - rplo 80 (Actinobacteria)



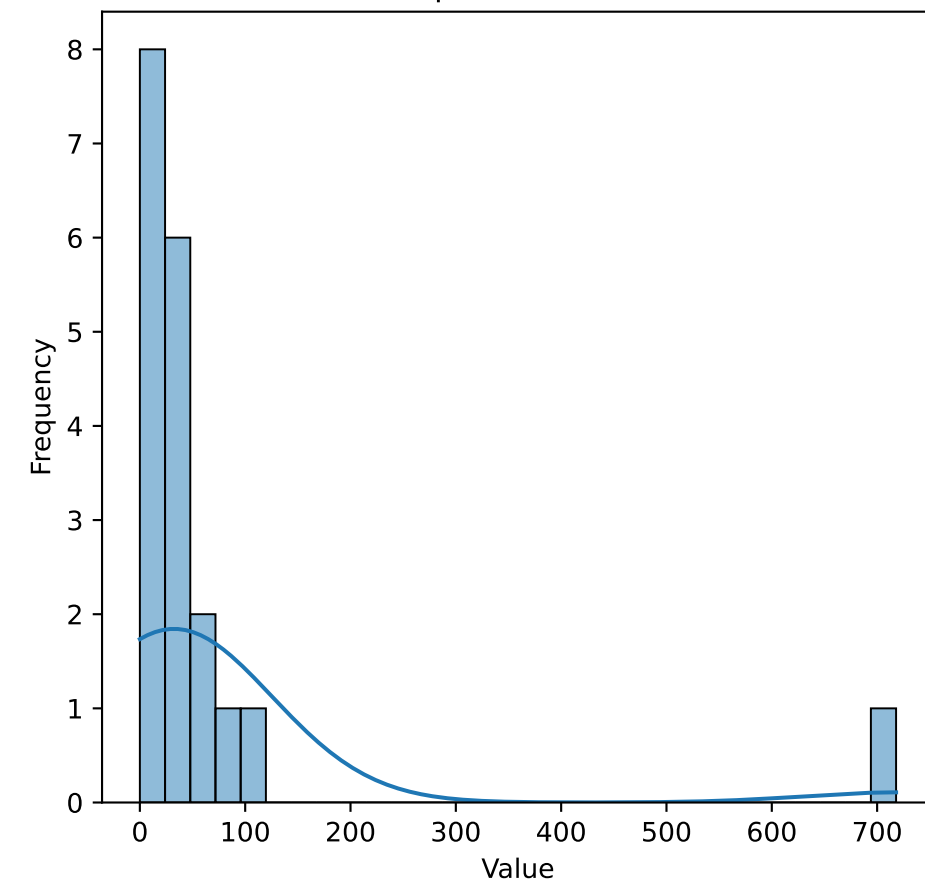
Power - rplo 80 (Actinobacteria)



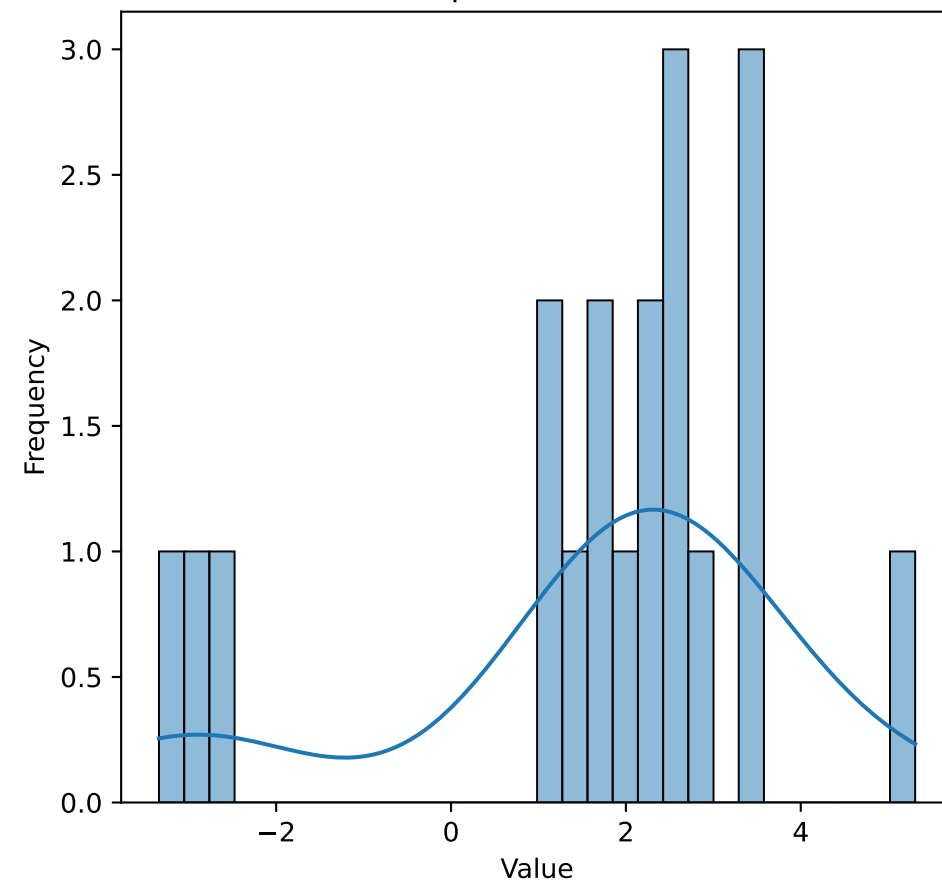
CLR+Power - rplo 80 (Actinobacteria)



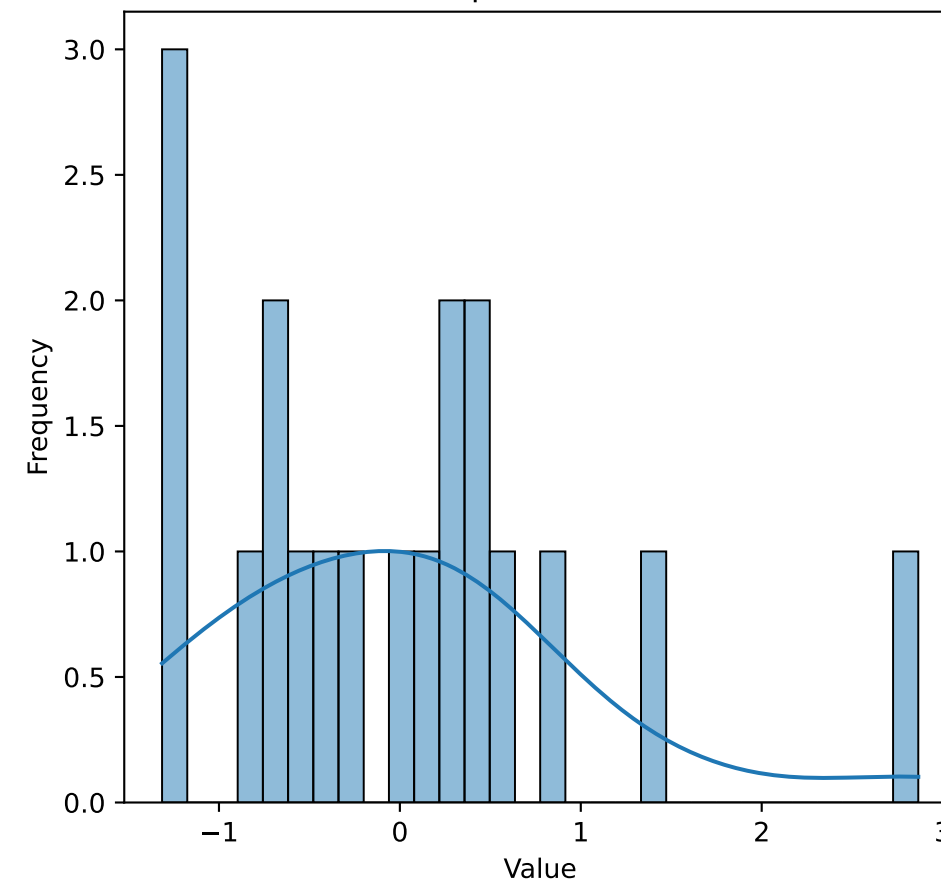
Raw - rplo 81 (unknown)



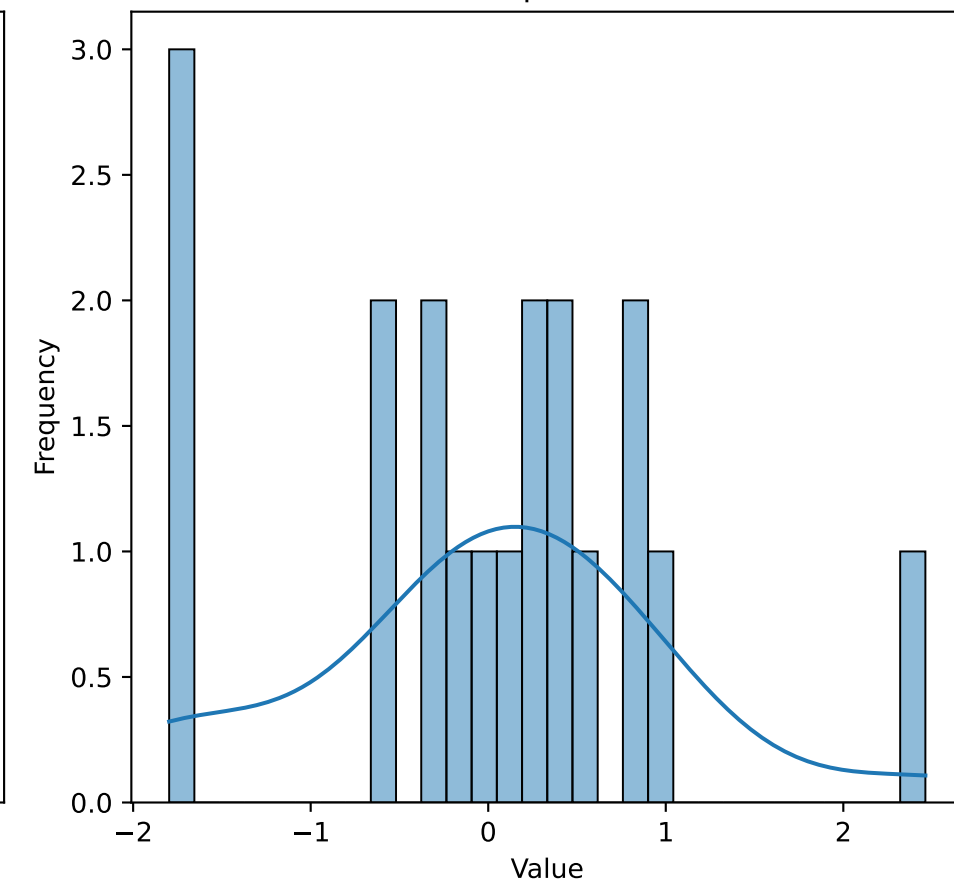
CLR - rplo 81 (unknown)



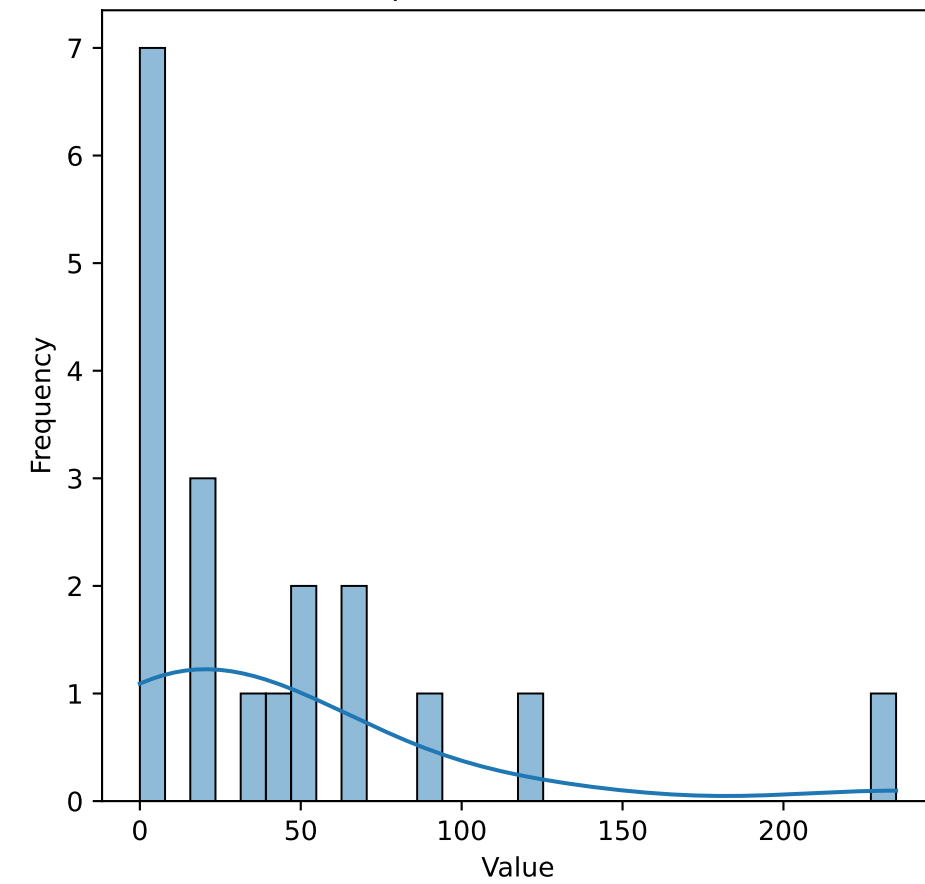
Power - rplo 81 (unknown)



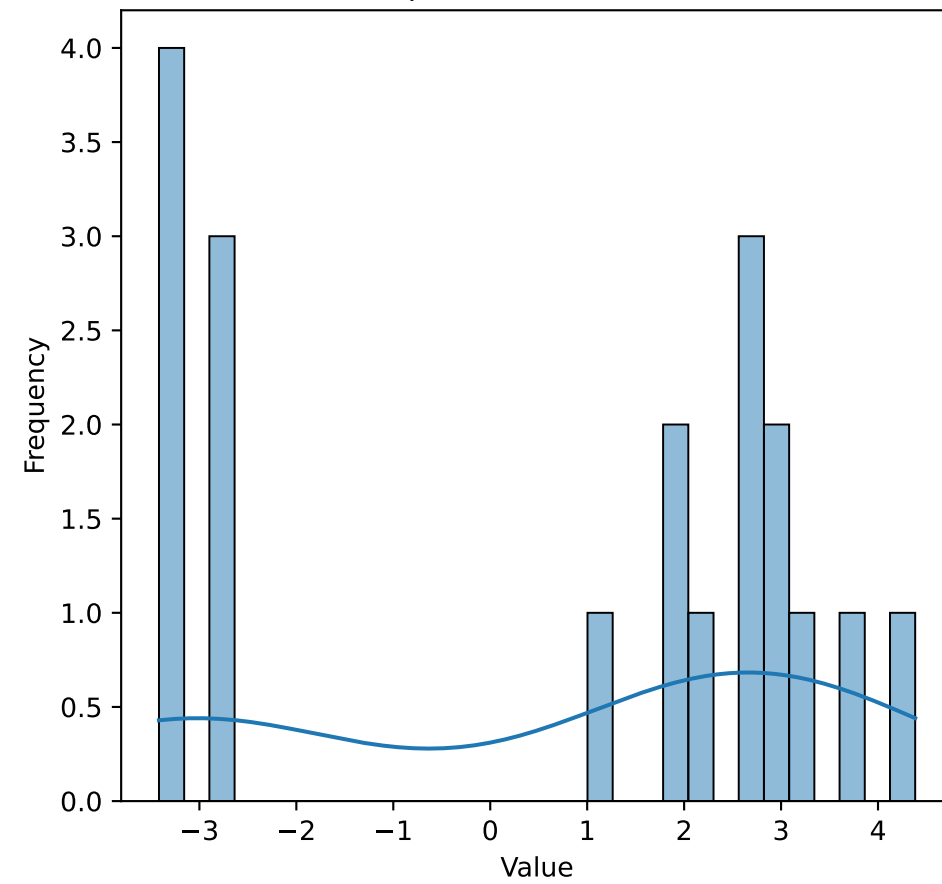
CLR+Power - rplo 81 (unknown)



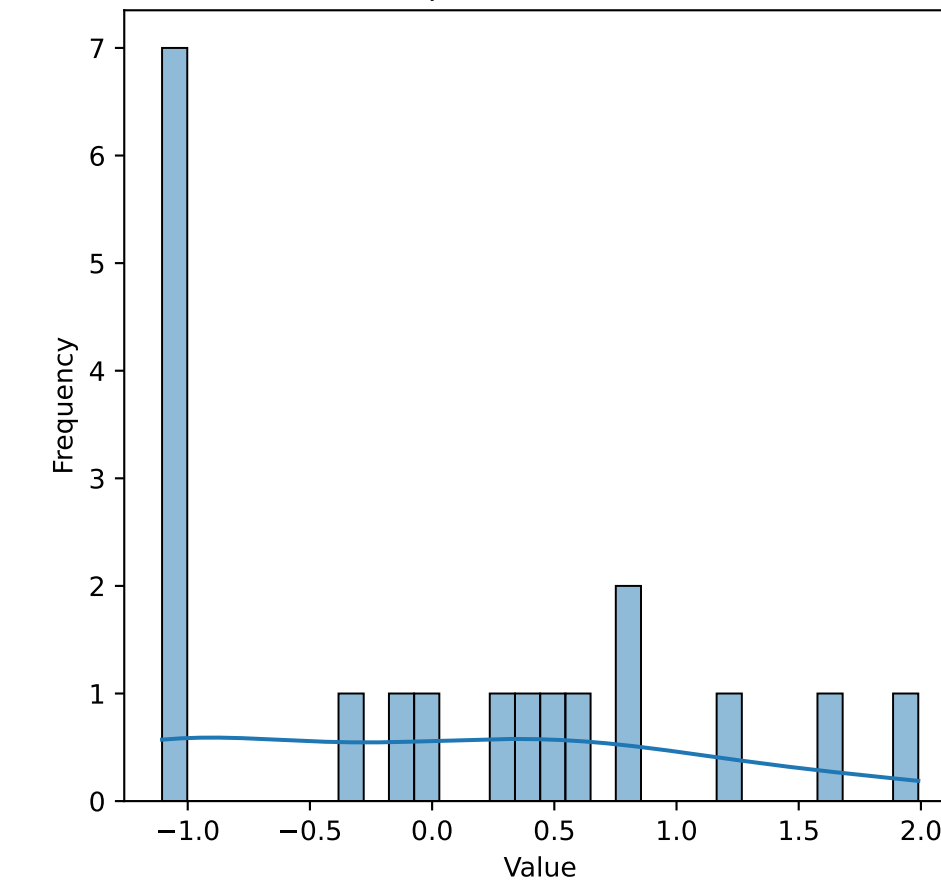
Raw - rplo 82 (Actinobacteria)



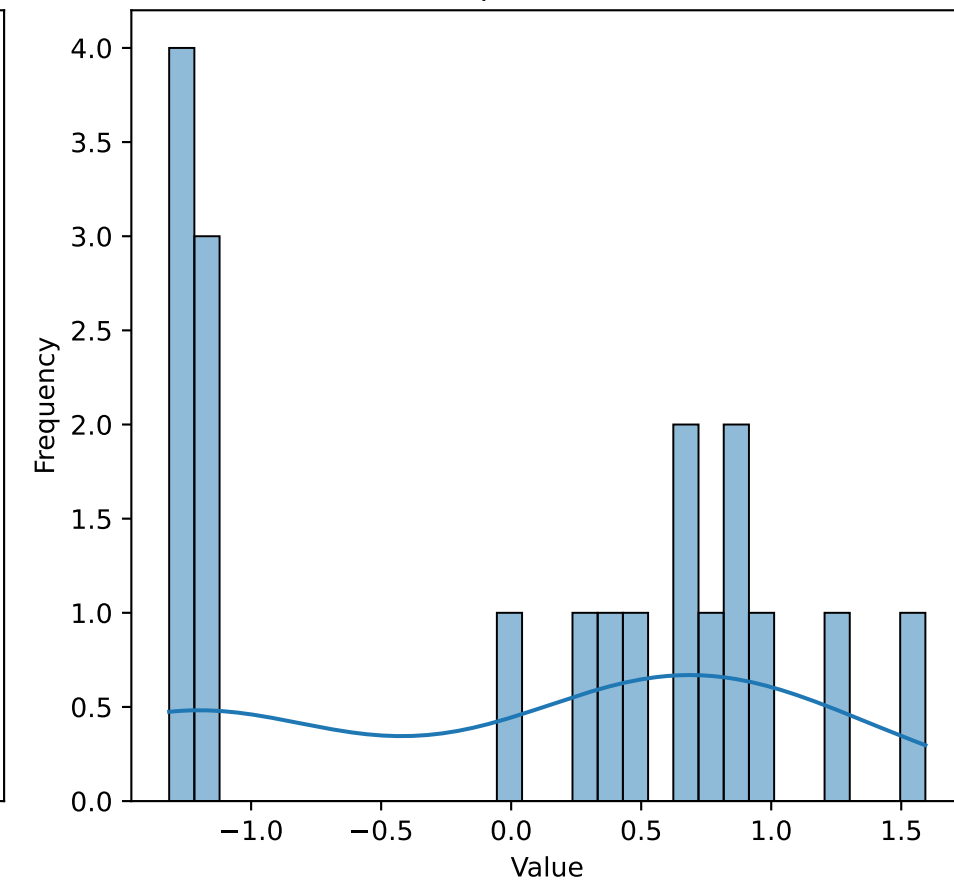
CLR - rplo 82 (Actinobacteria)

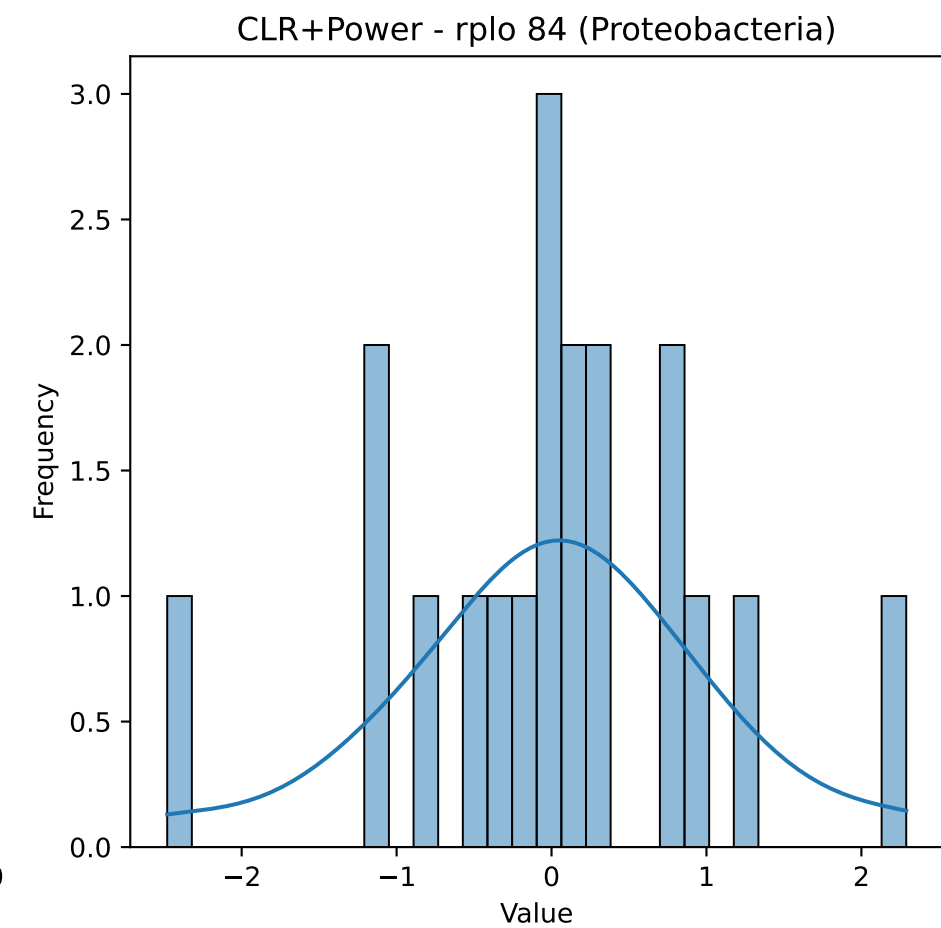
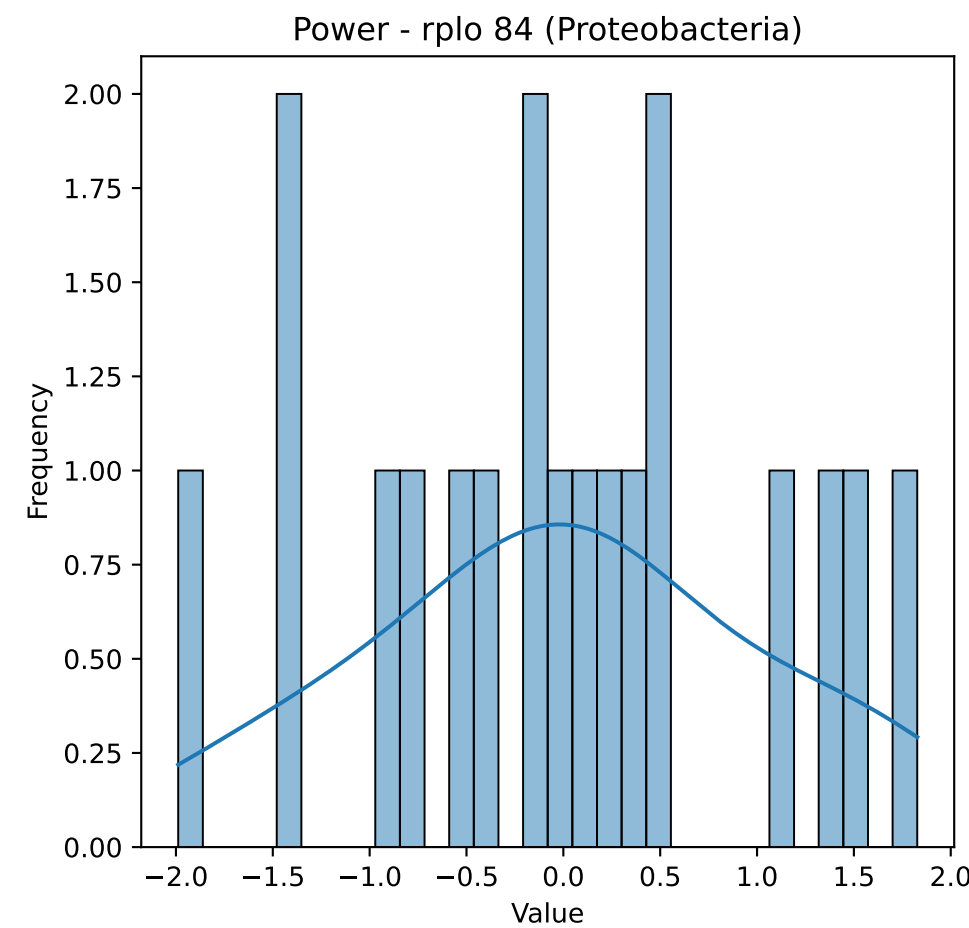
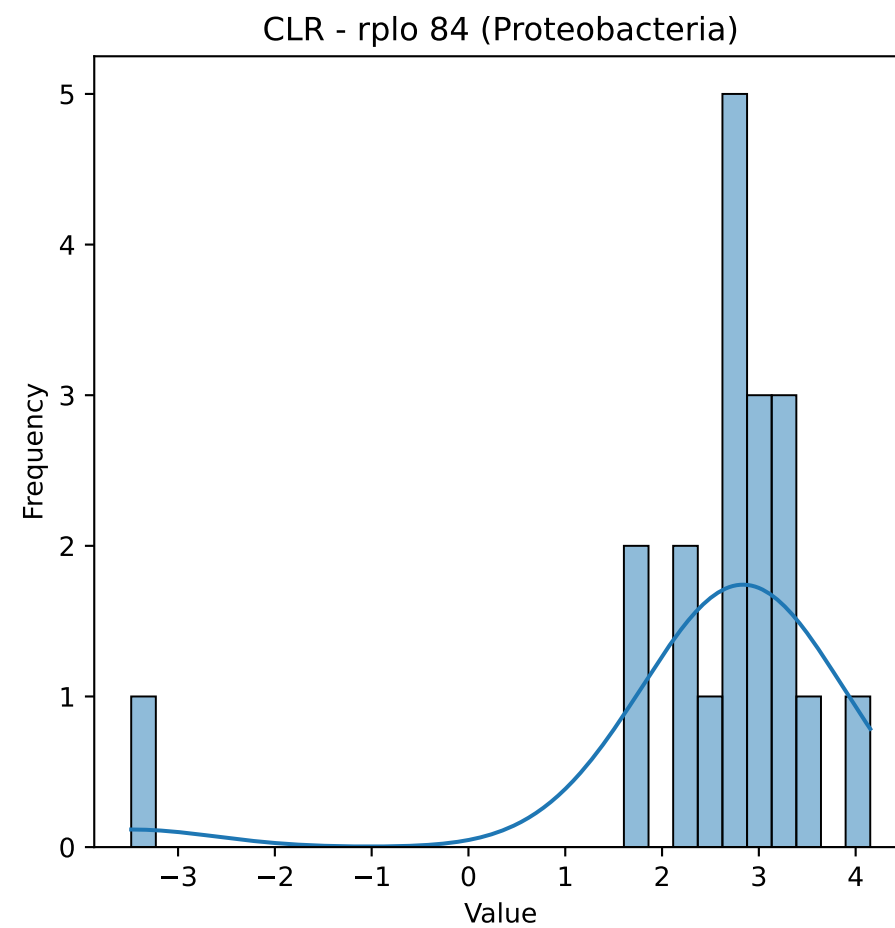
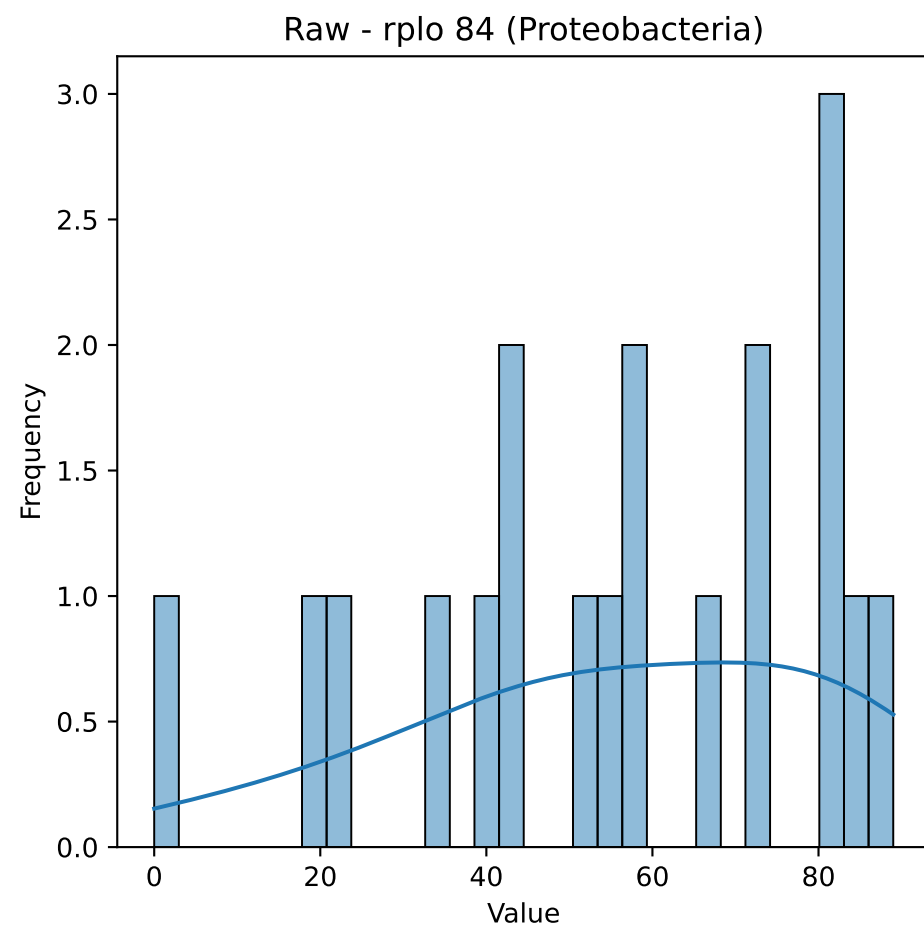
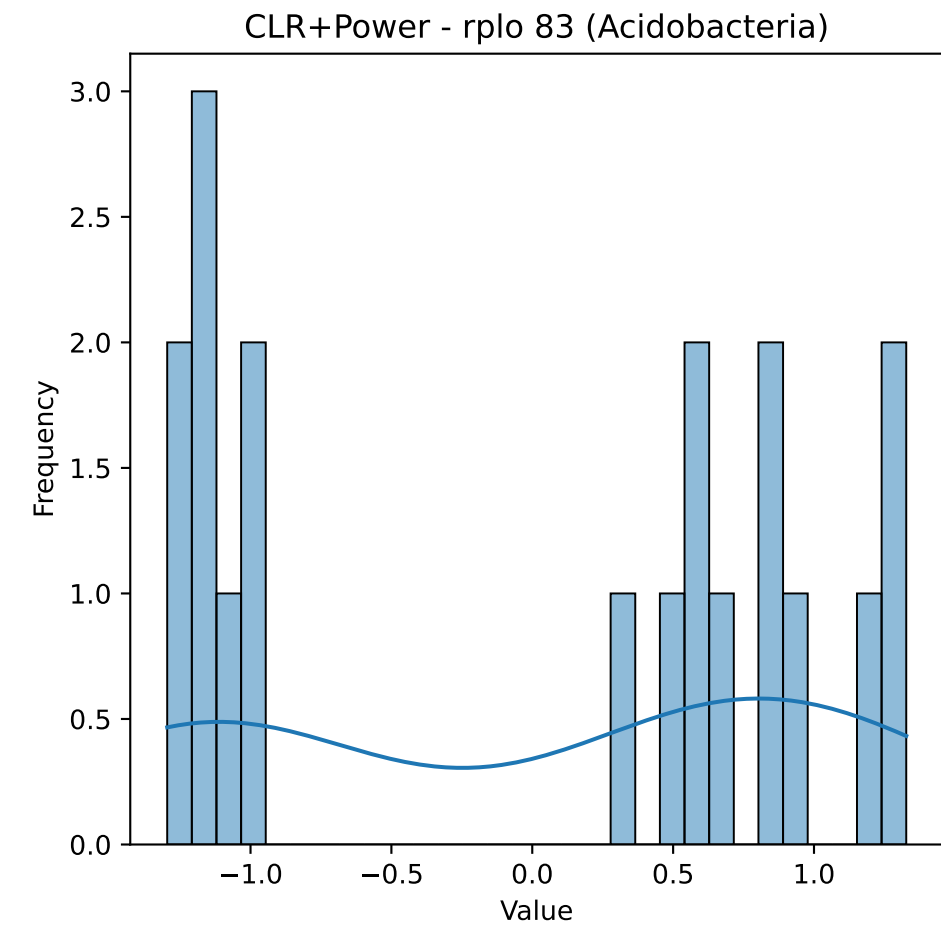
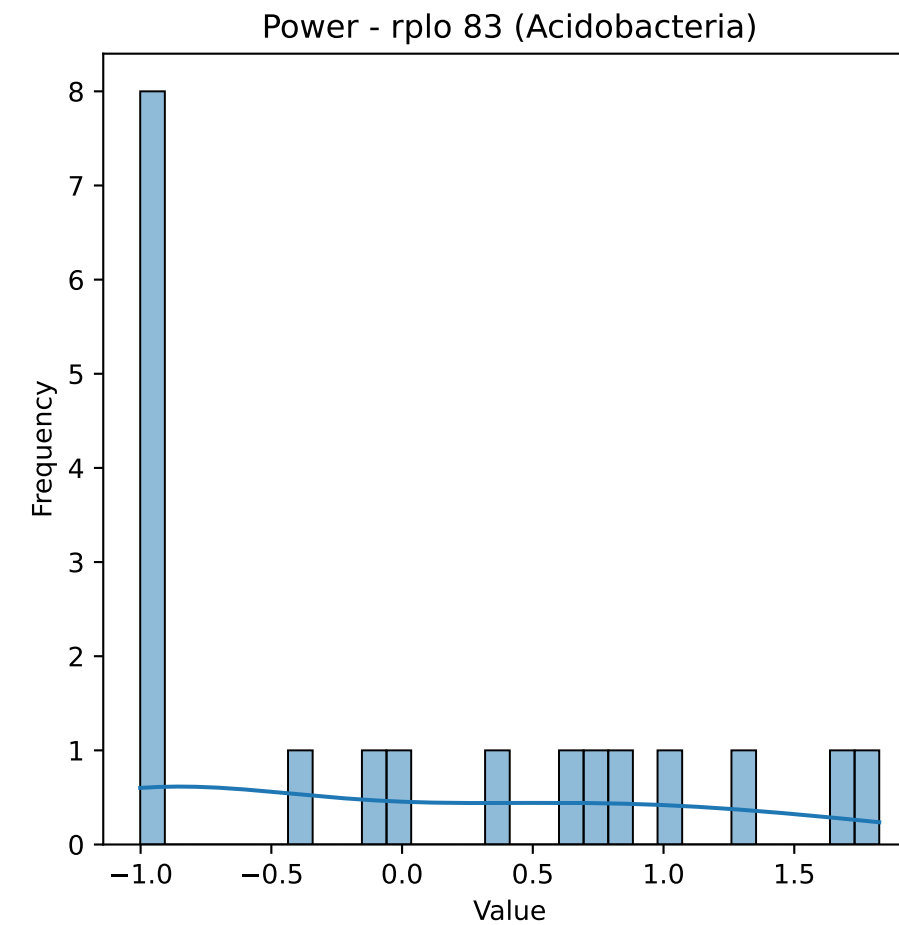
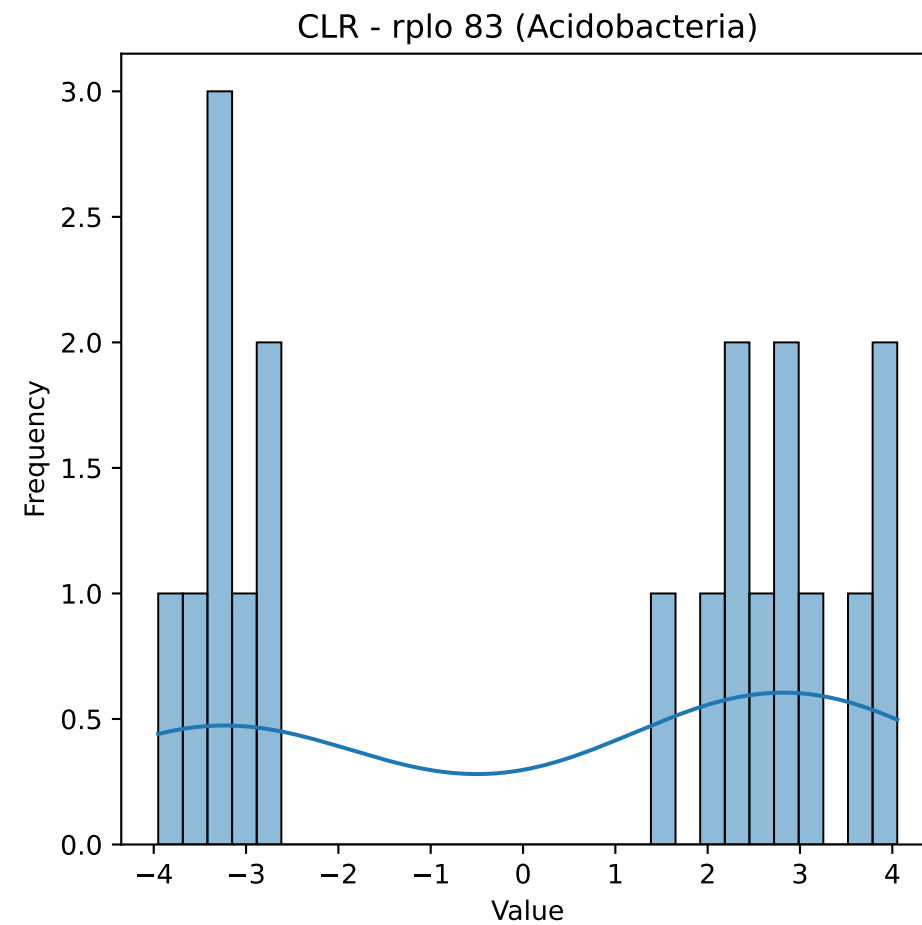
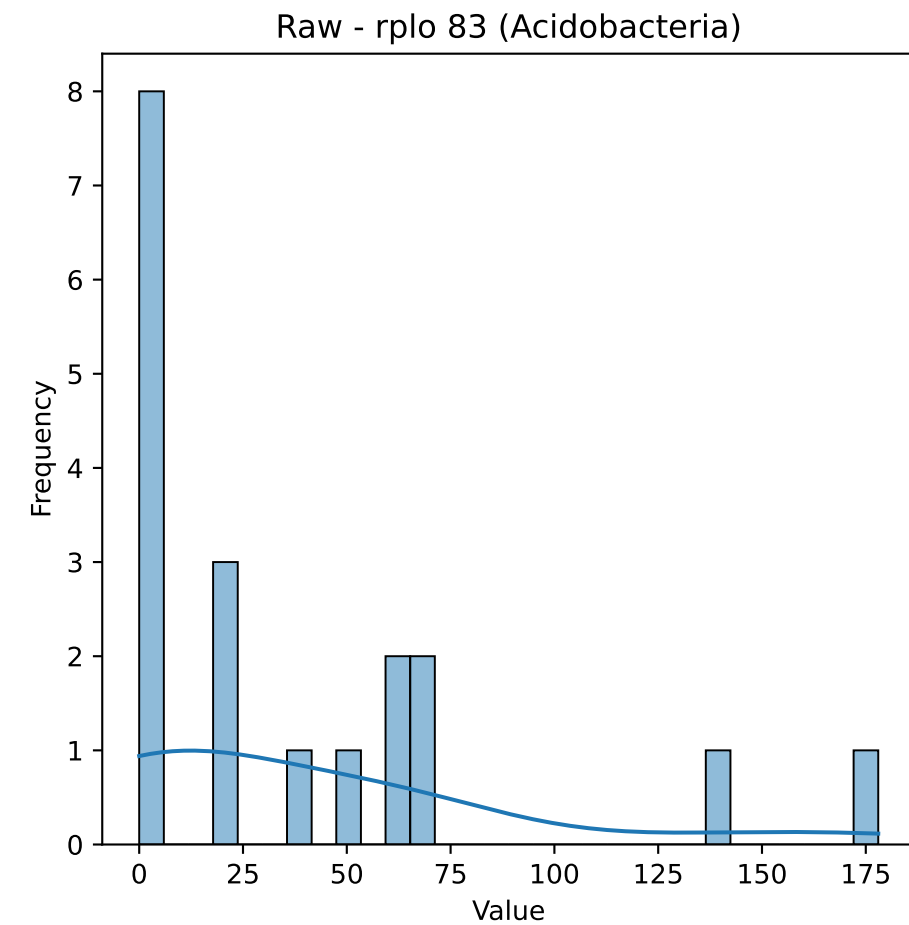


Power - rplo 82 (Actinobacteria)

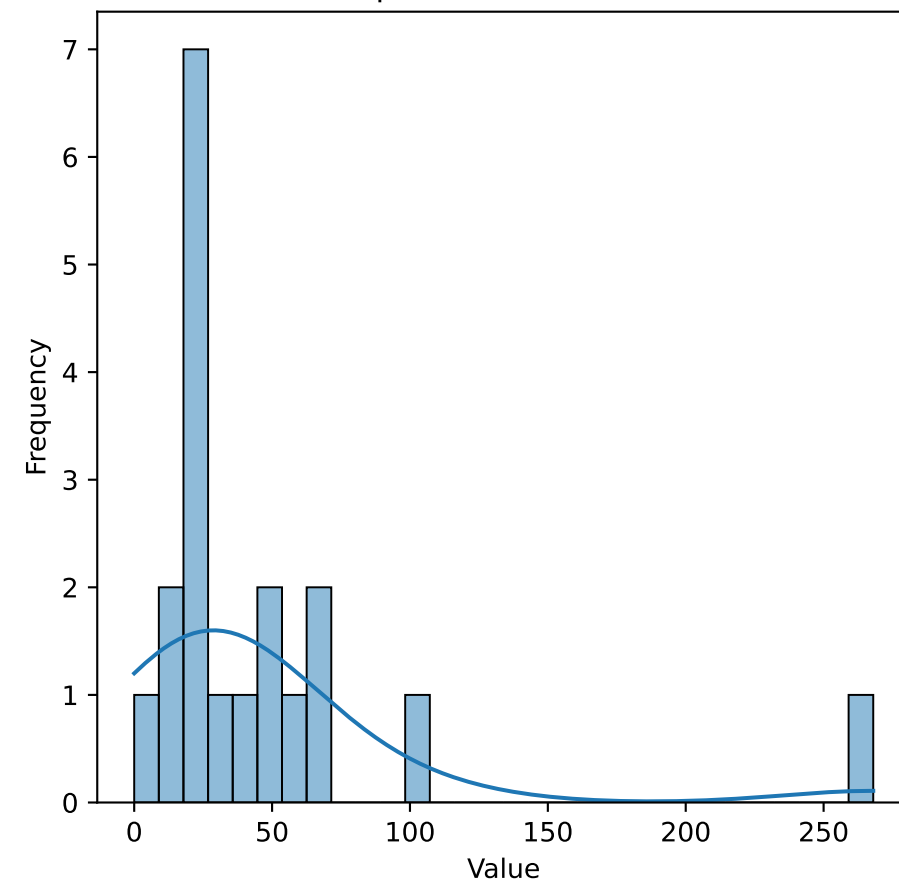


CLR+Power - rplo 82 (Actinobacteria)

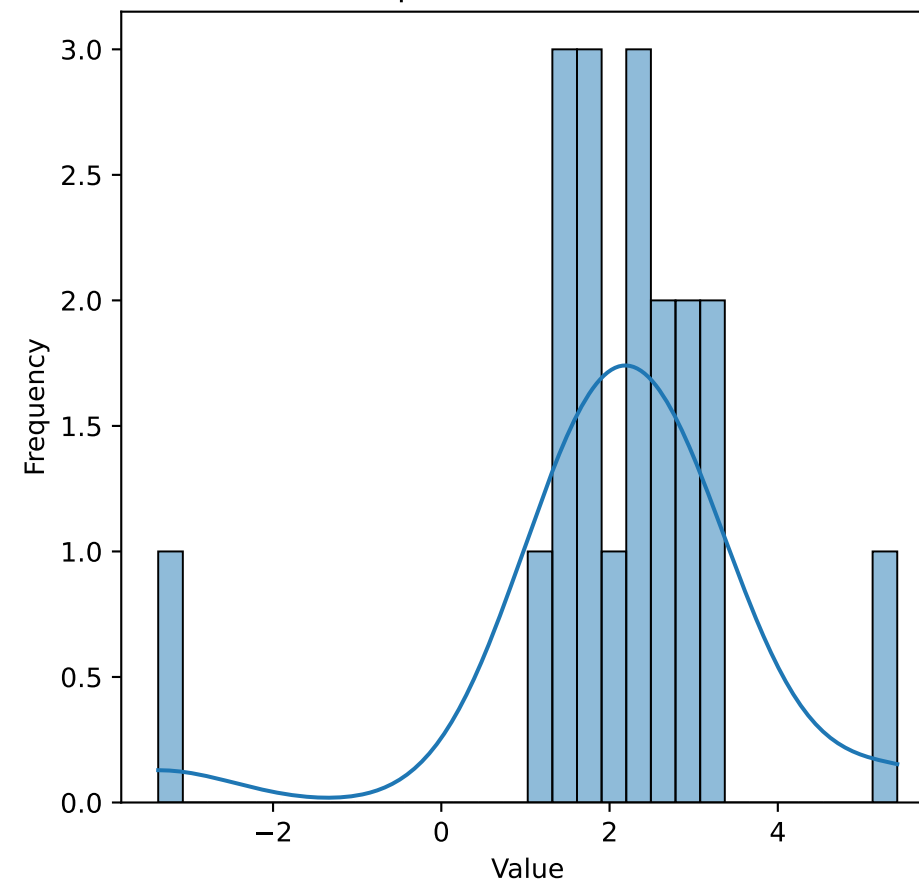




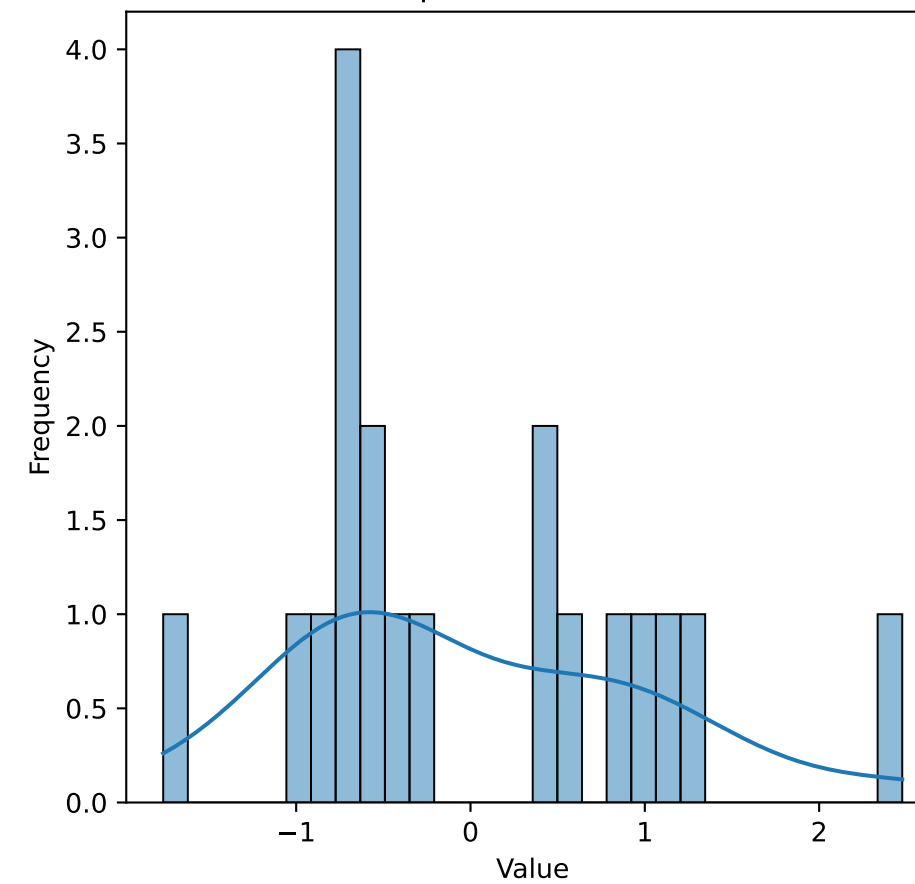
Raw - rplo 86 (Proteobacteria)



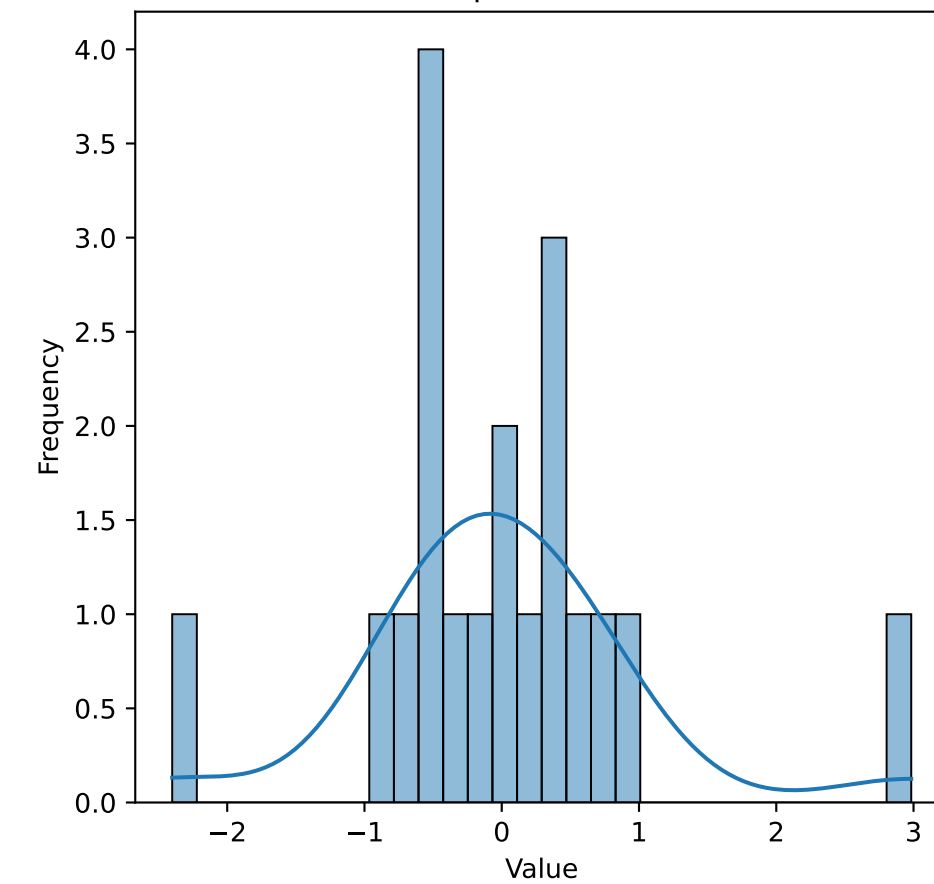
CLR - rplo 86 (Proteobacteria)



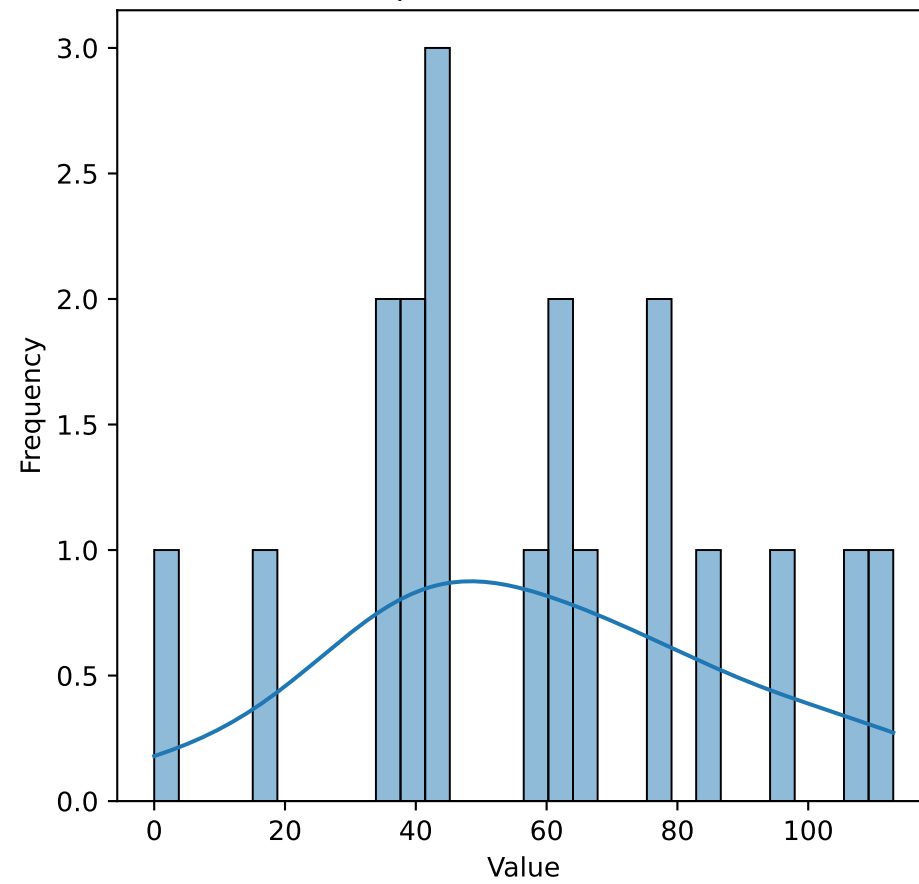
Power - rplo 86 (Proteobacteria)



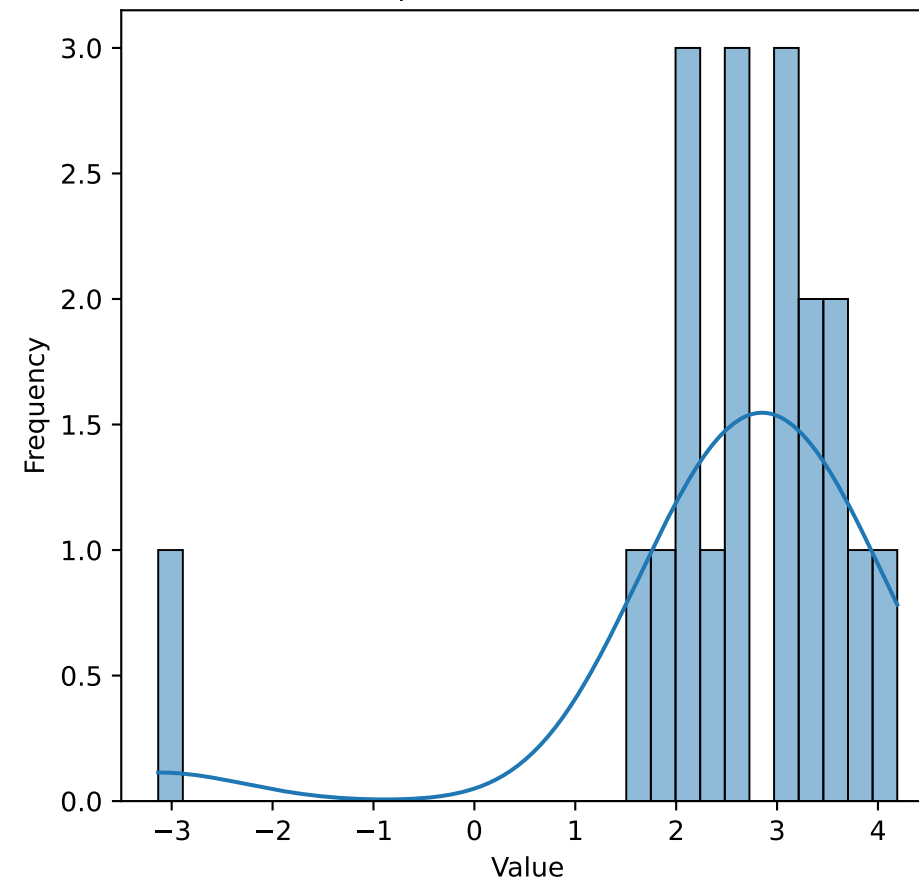
CLR+Power - rplo 86 (Proteobacteria)



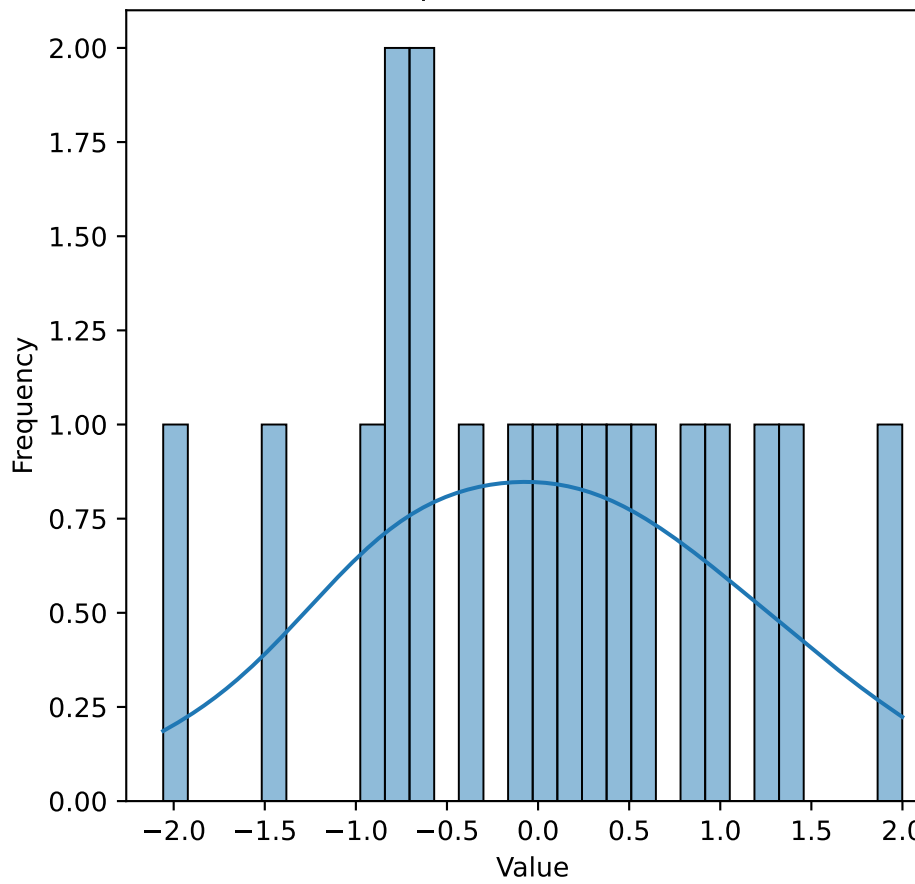
Raw - rplo 87 (Proteobacteria)



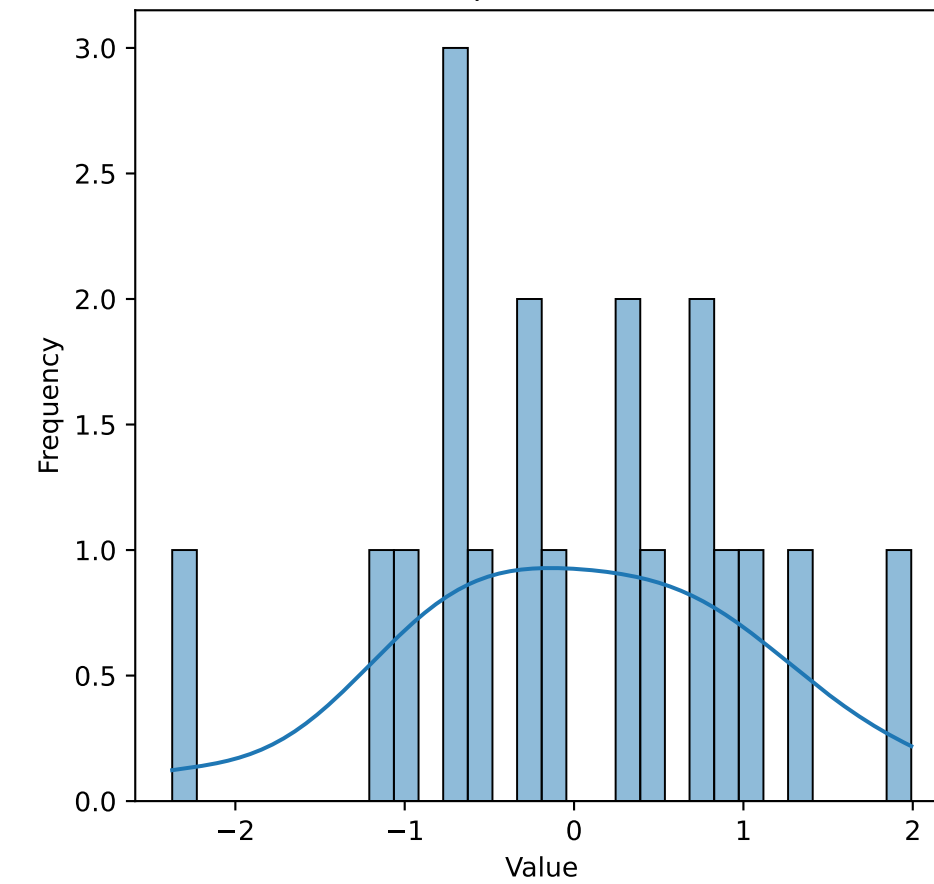
CLR - rplo 87 (Proteobacteria)

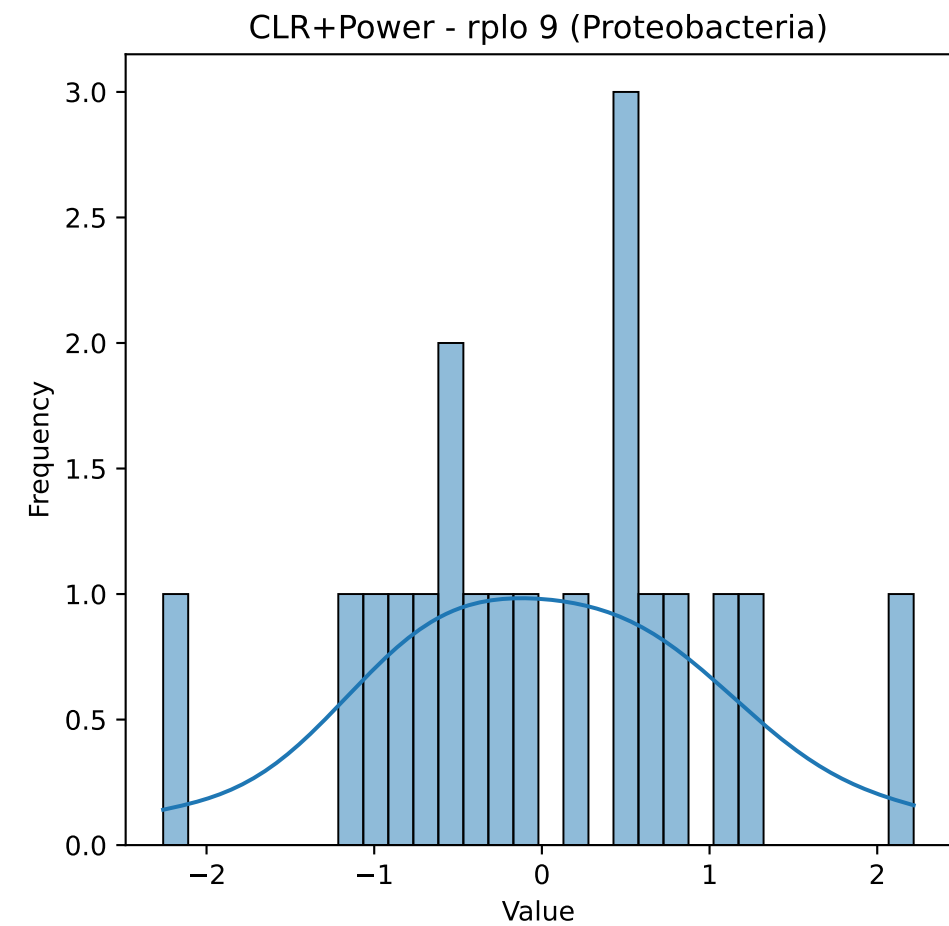
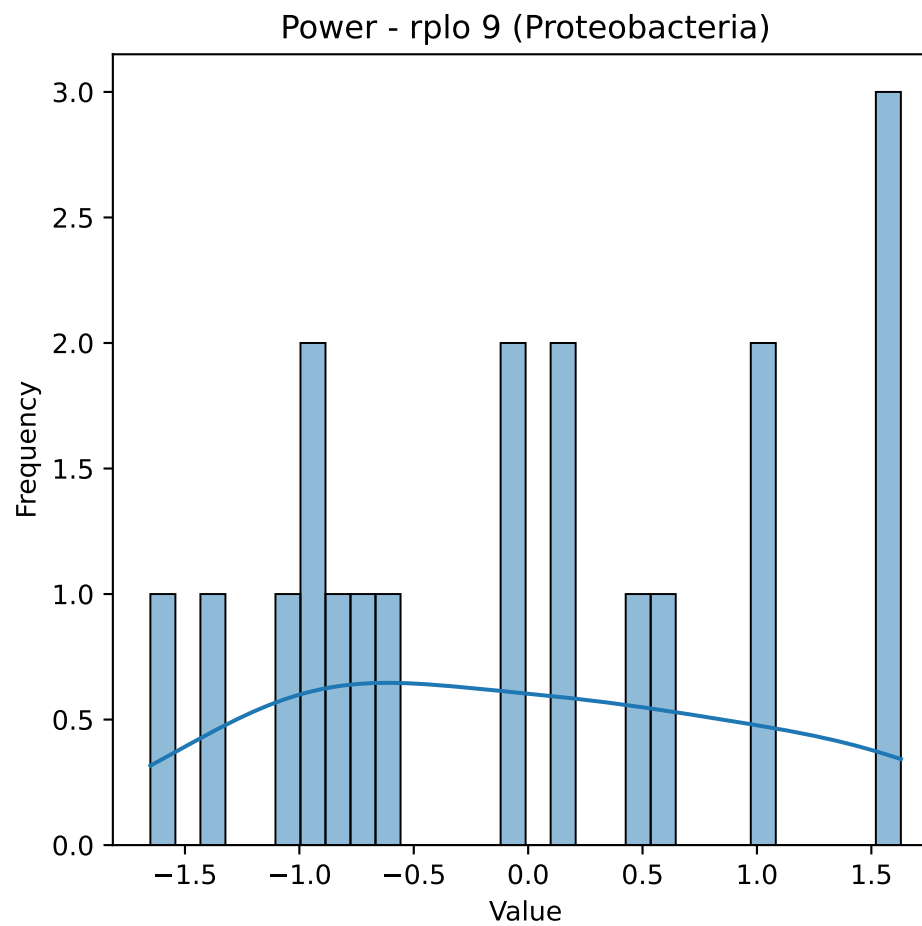
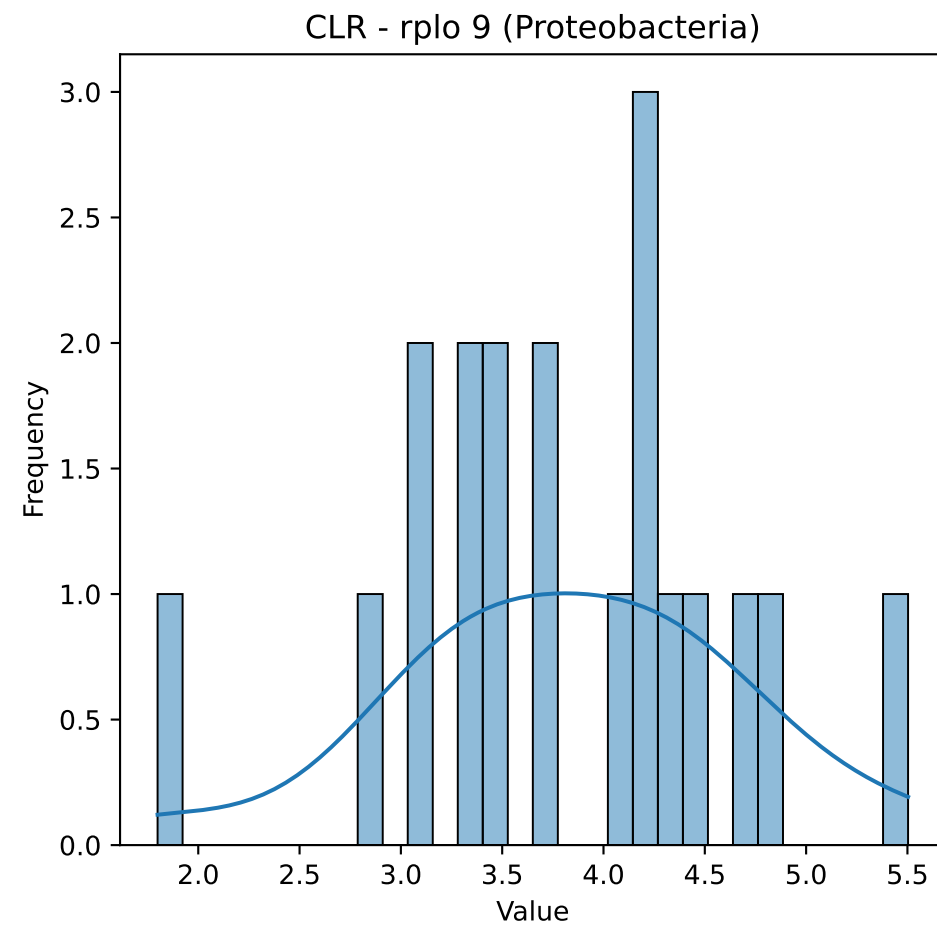
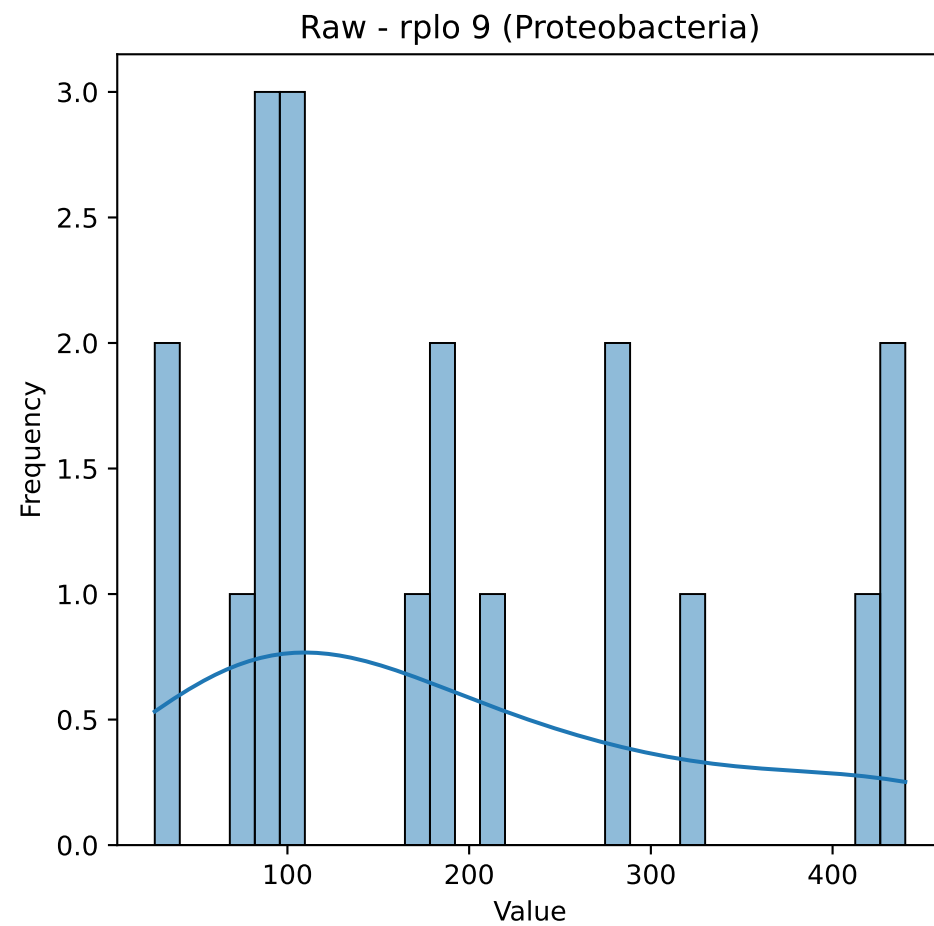
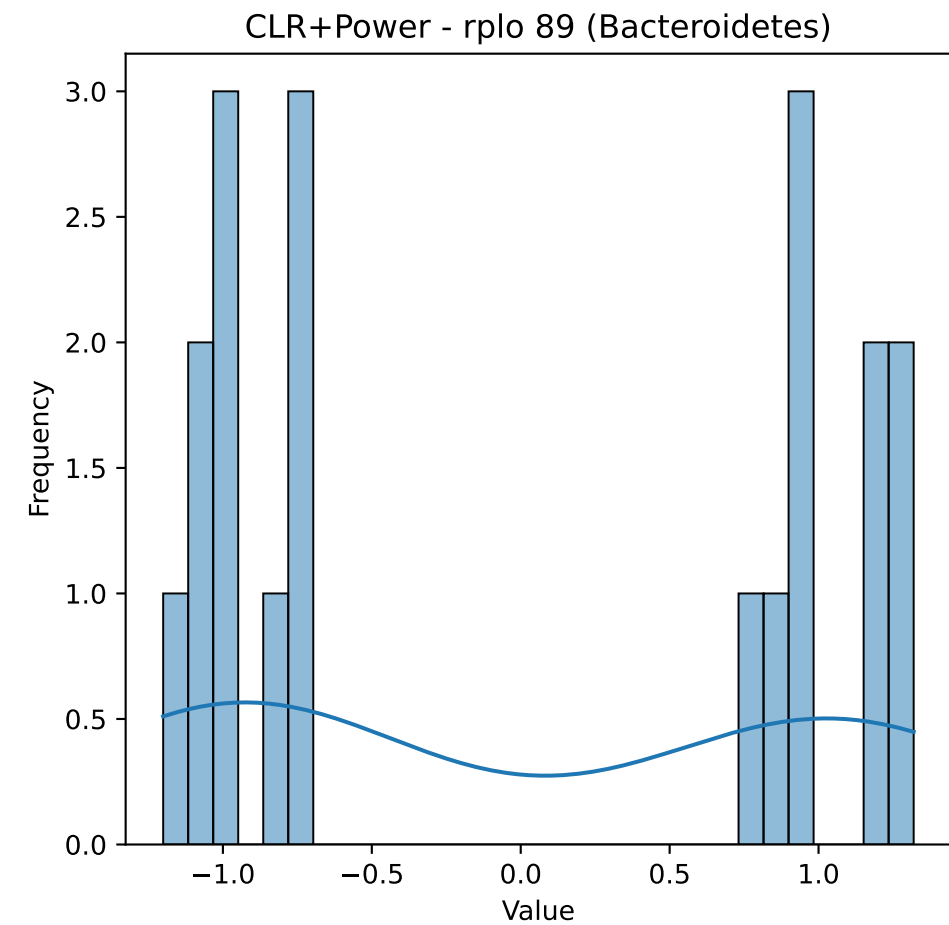
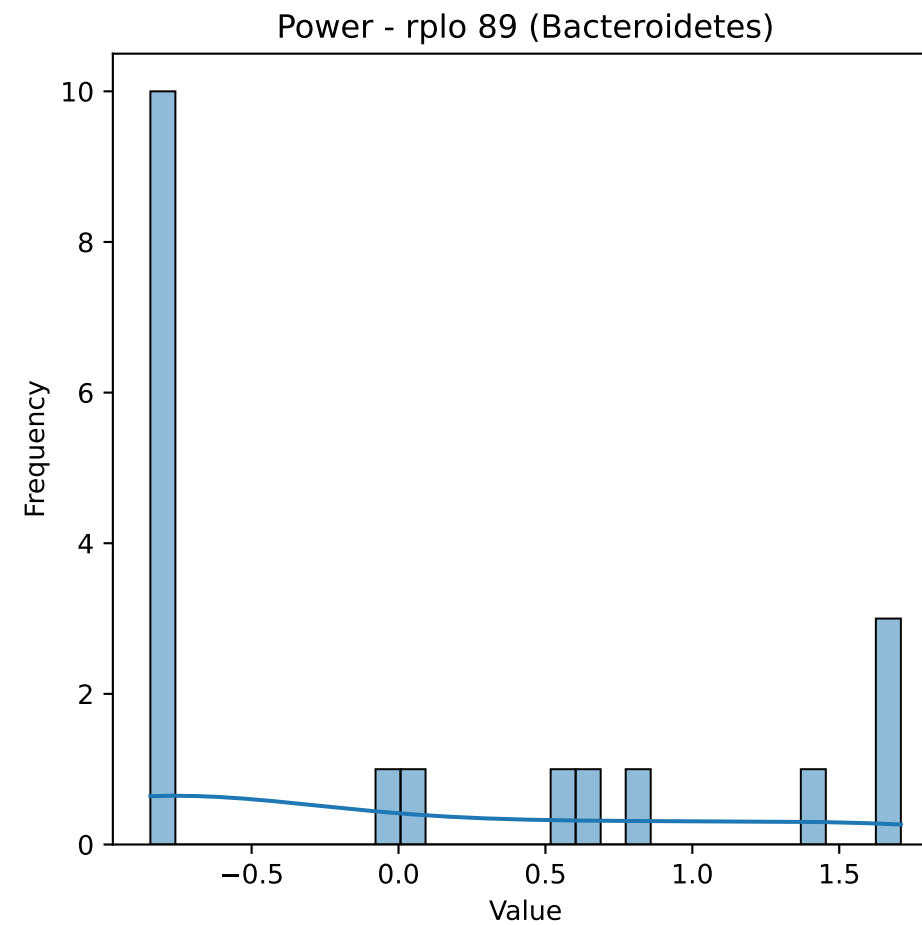
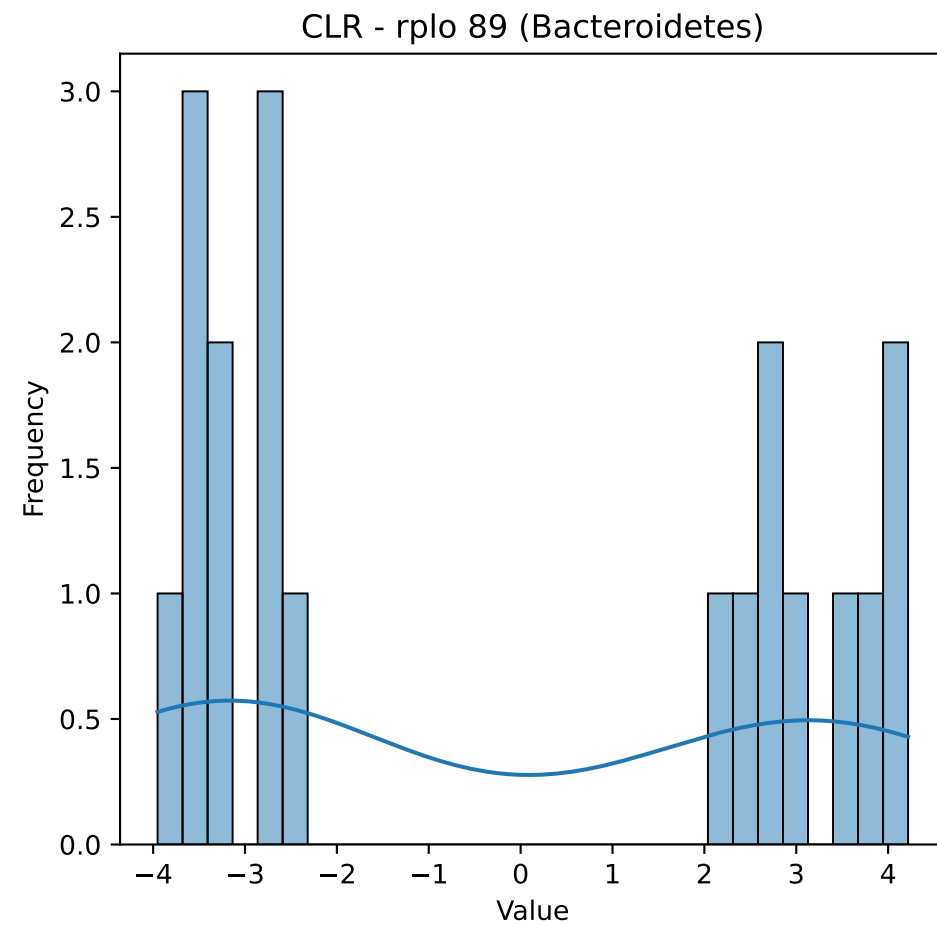
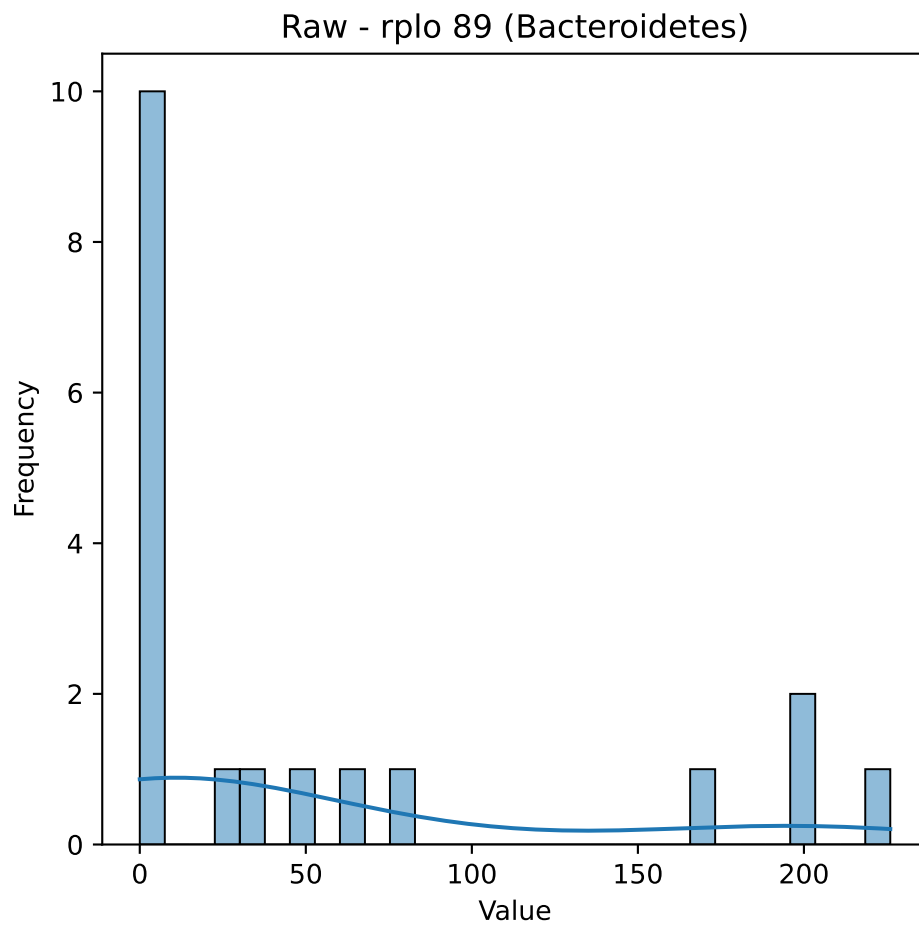


Power - rplo 87 (Proteobacteria)

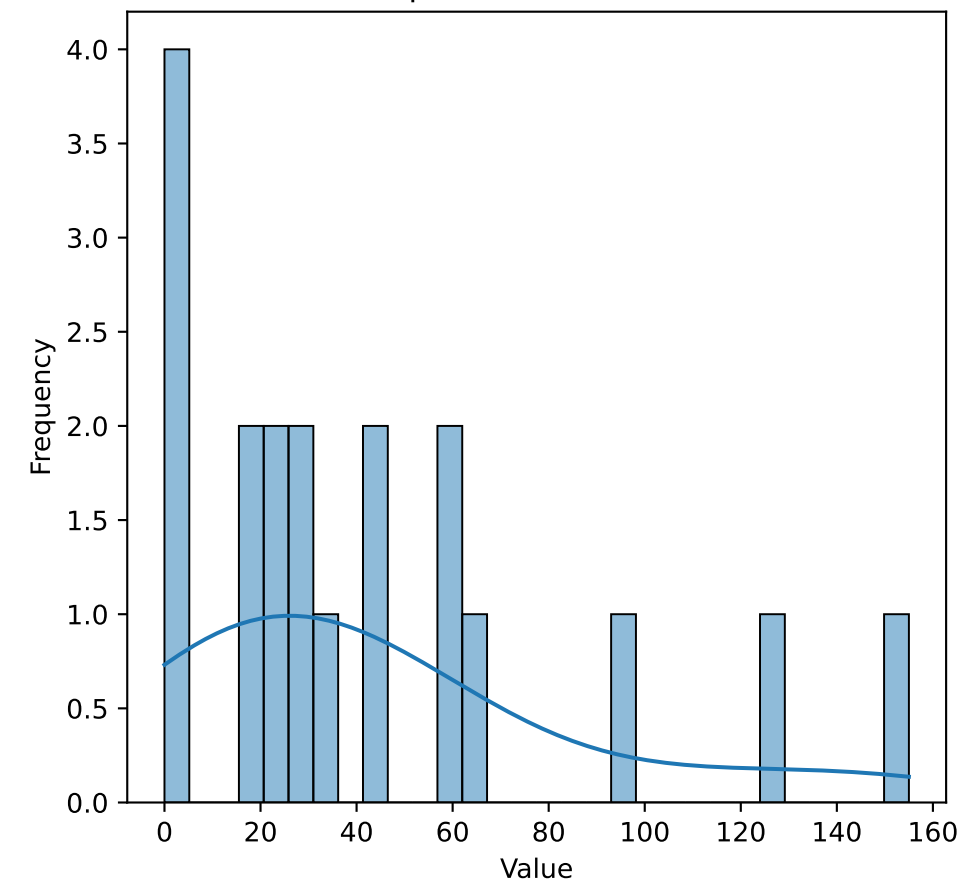


CLR+Power - rplo 87 (Proteobacteria)

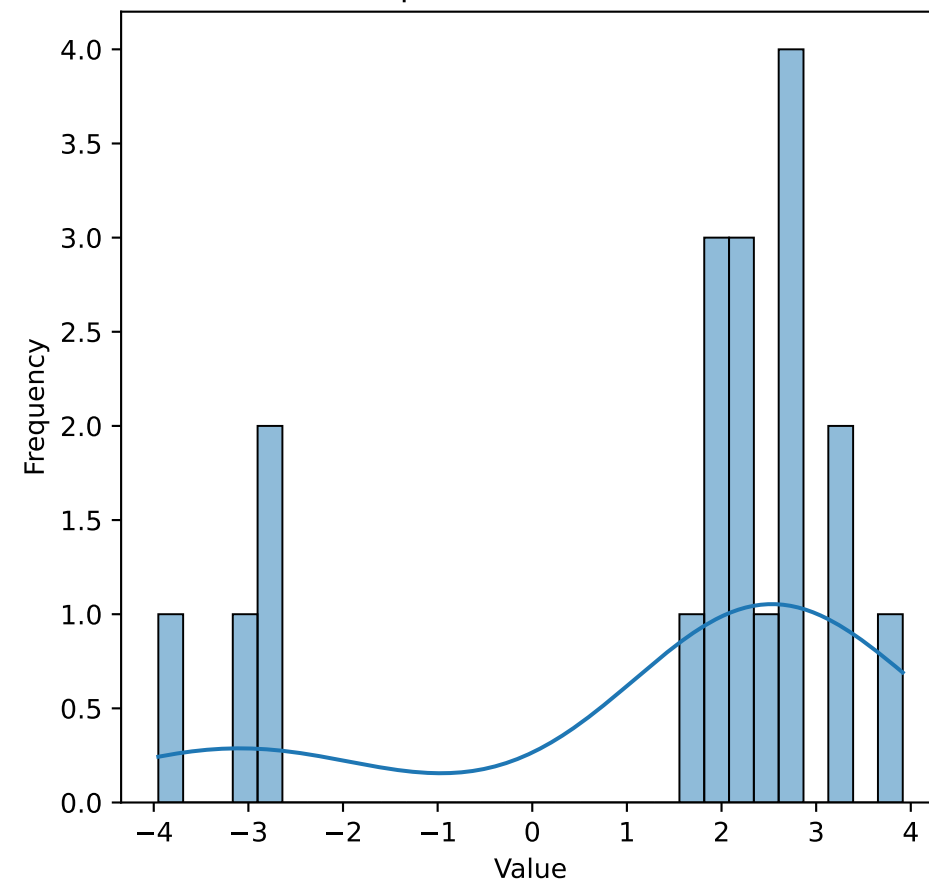




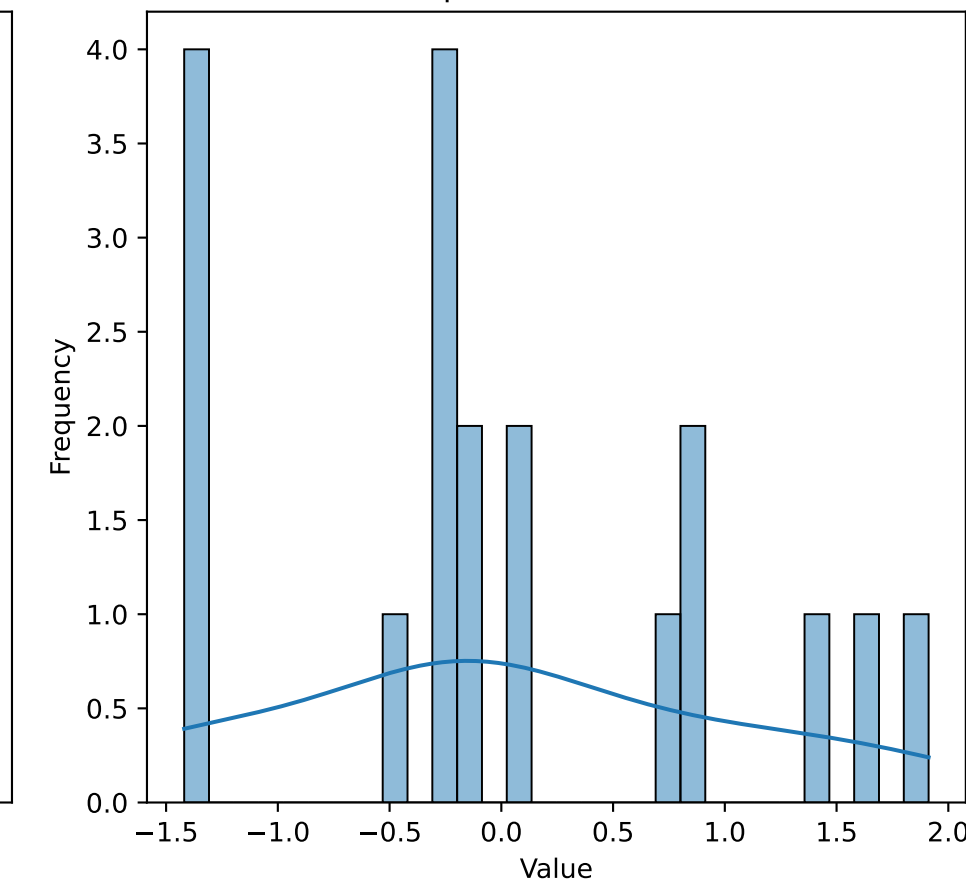
Raw - rplo 90 (Proteobacteria)



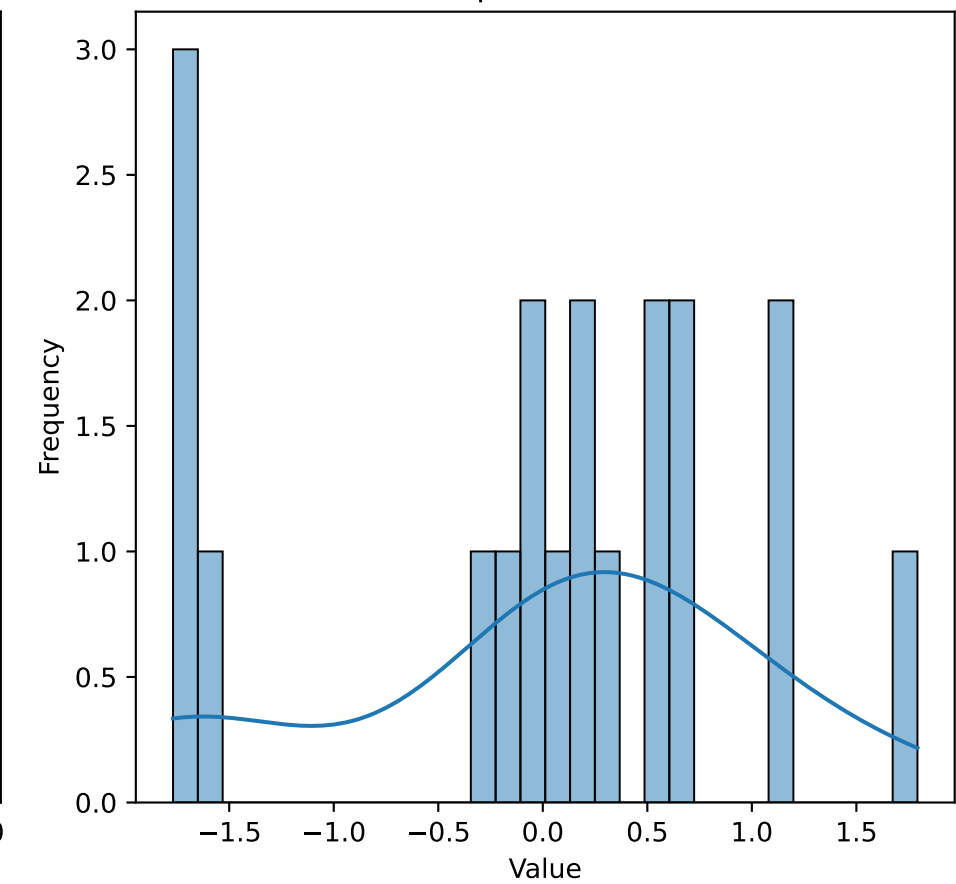
CLR - rplo 90 (Proteobacteria)



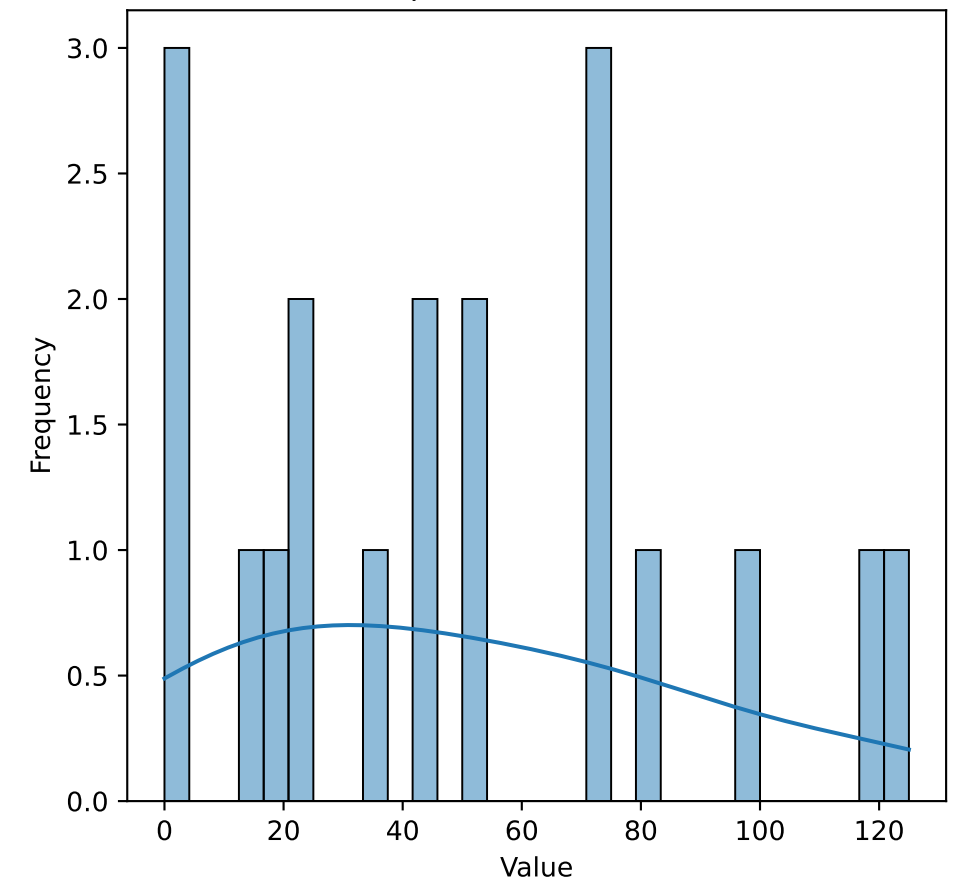
Power - rplo 90 (Proteobacteria)



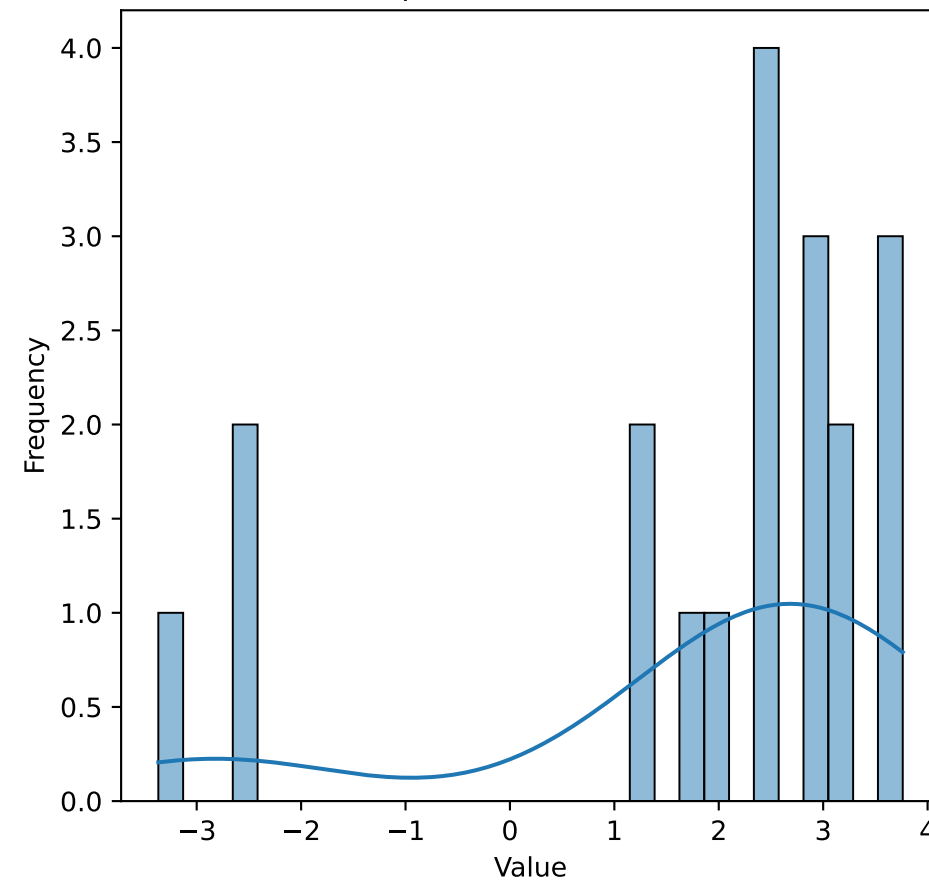
CLR+Power - rplo 90 (Proteobacteria)



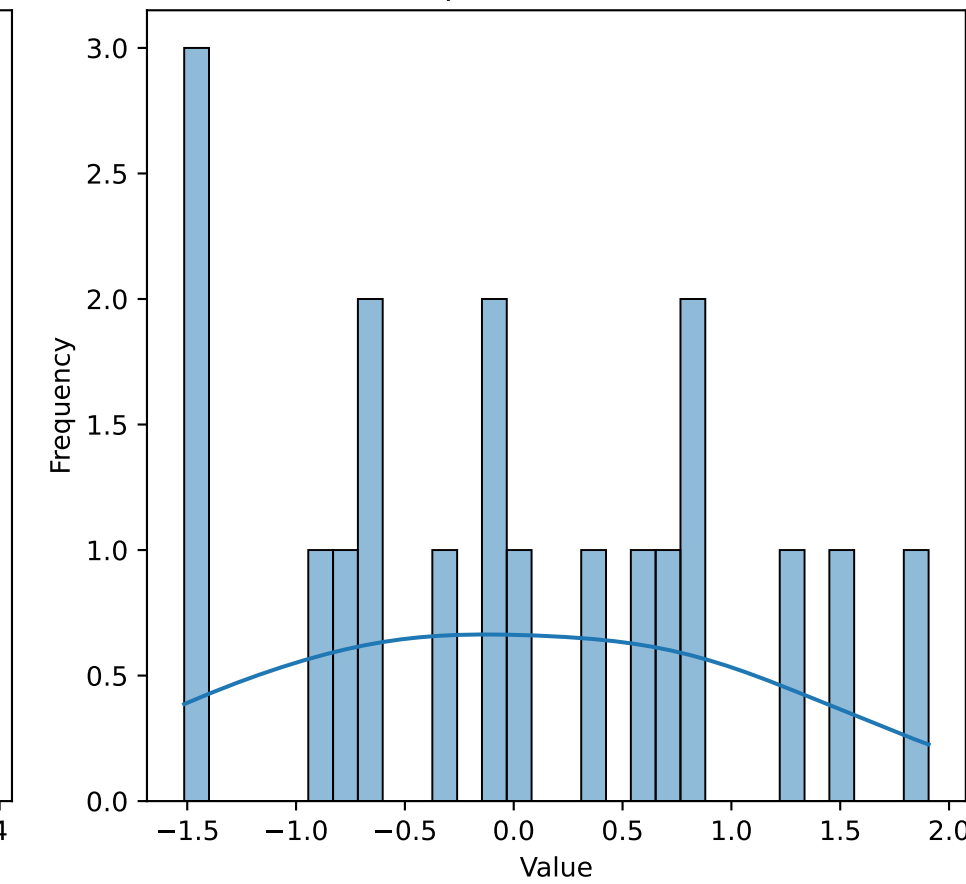
Raw - rplo 91 (Actinobacteria)



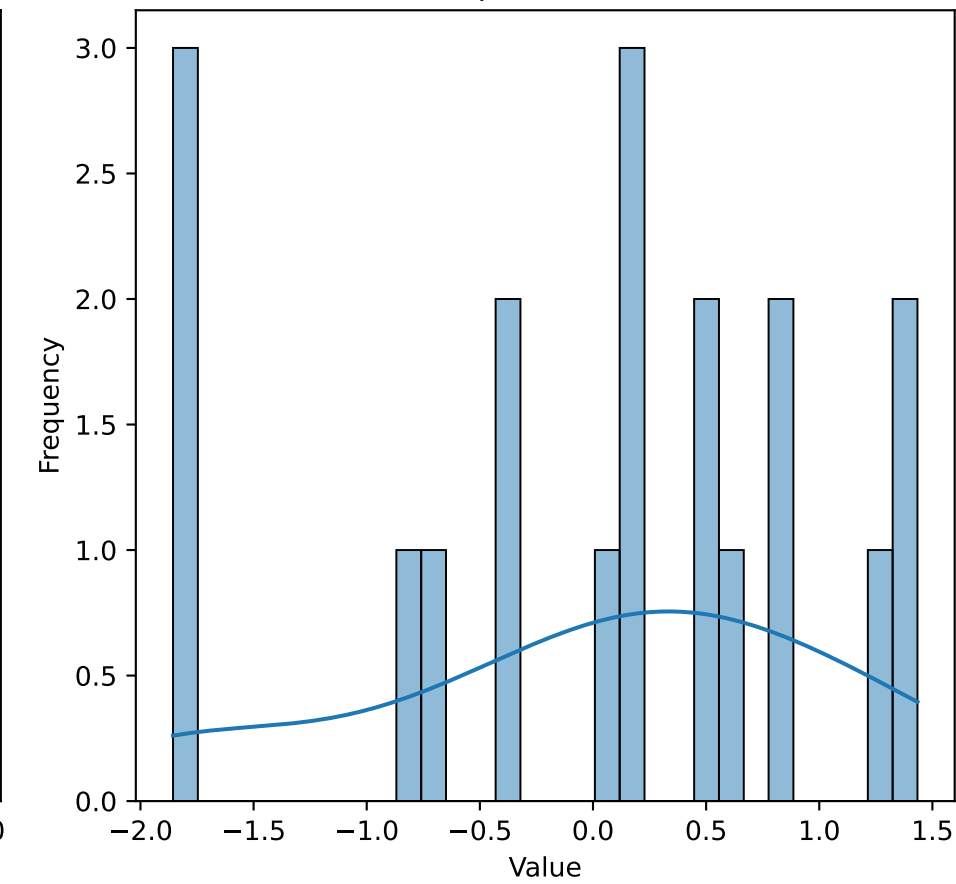
CLR - rplo 91 (Actinobacteria)



Power - rplo 91 (Actinobacteria)

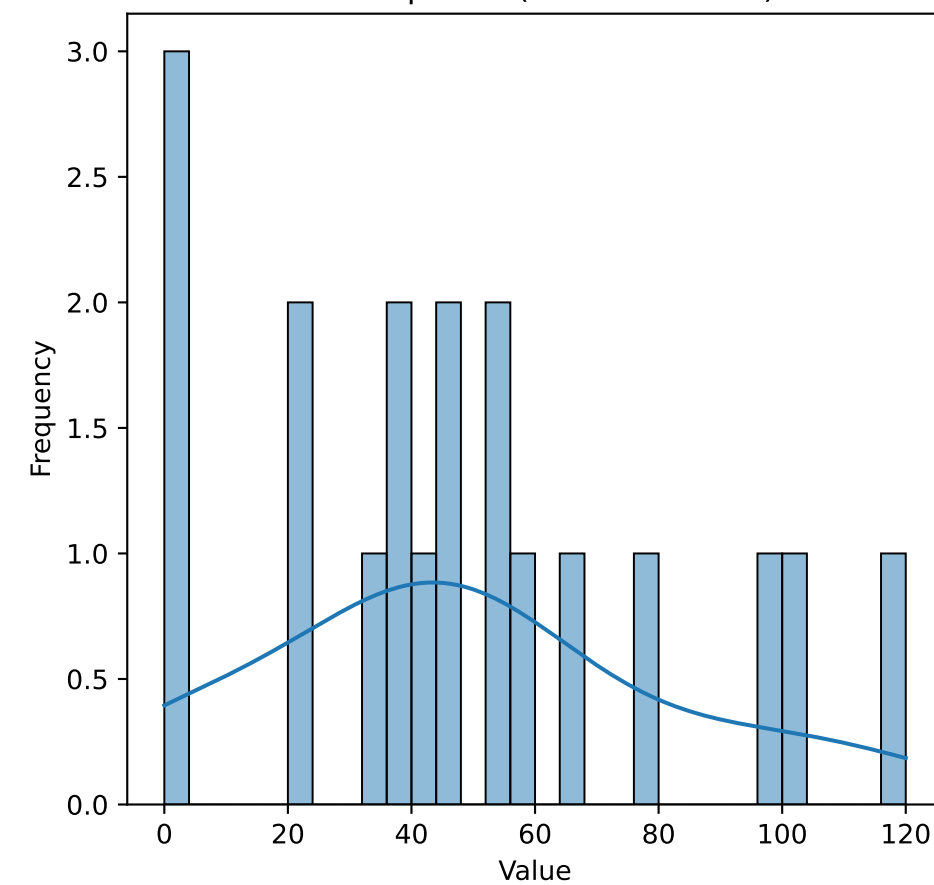


CLR+Power - rplo 91 (Actinobacteria)

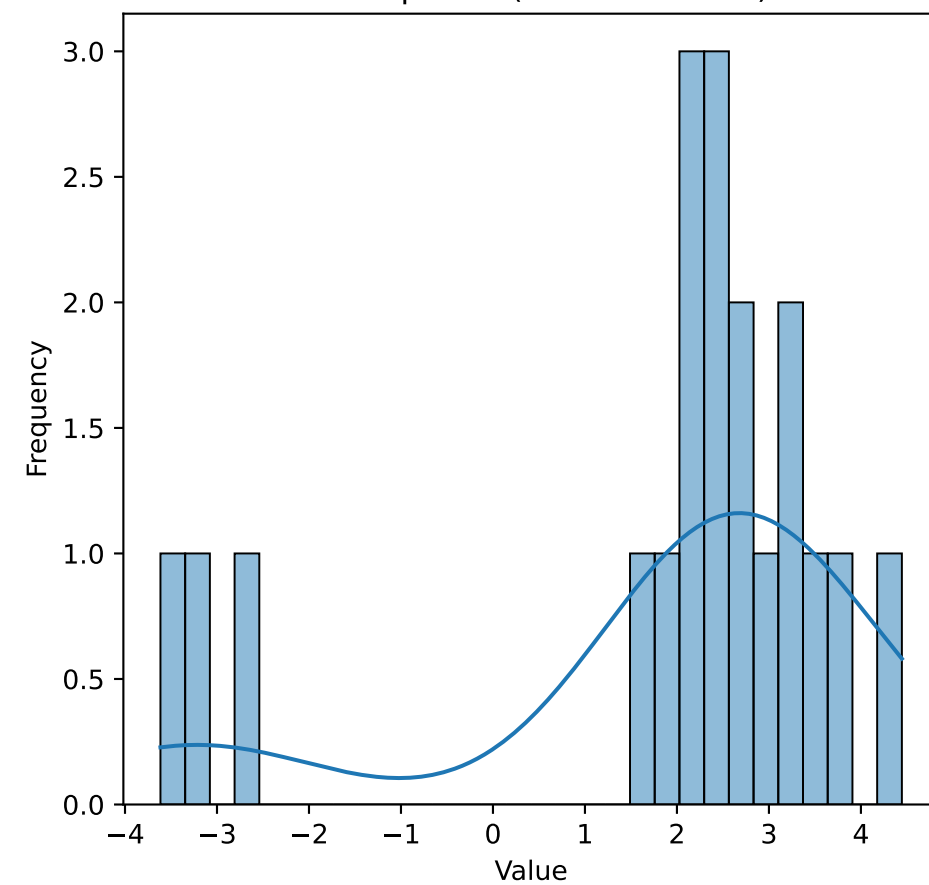




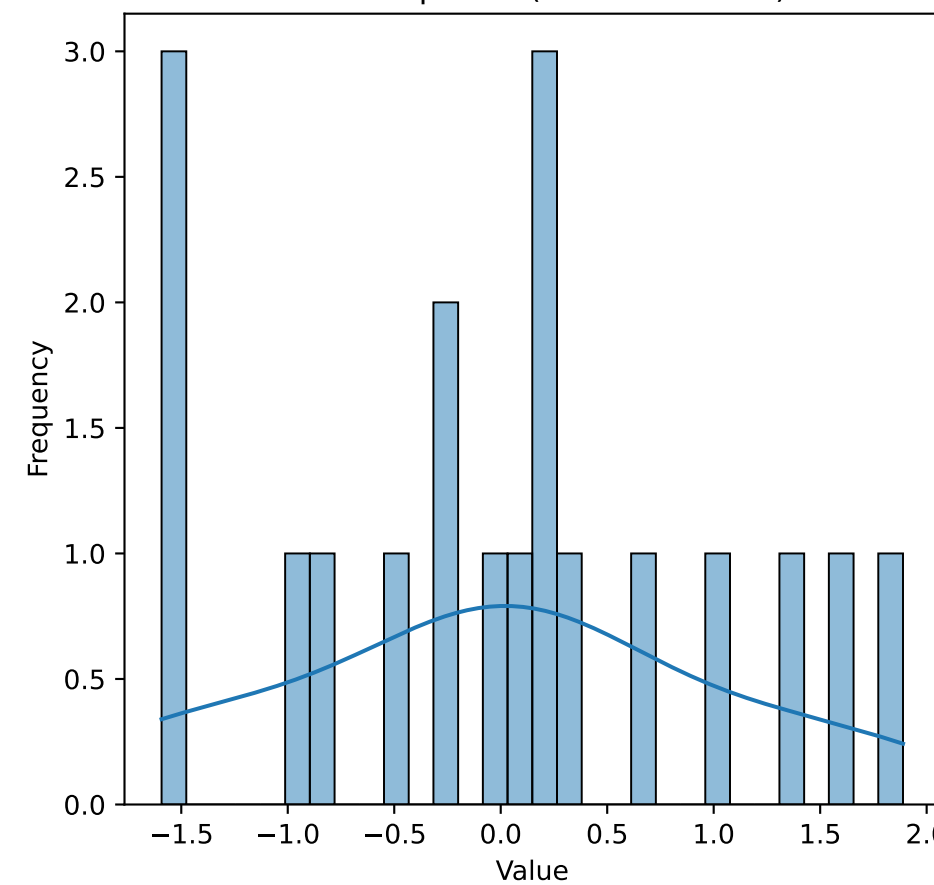
Raw - rplo 92 (Proteobacteria)



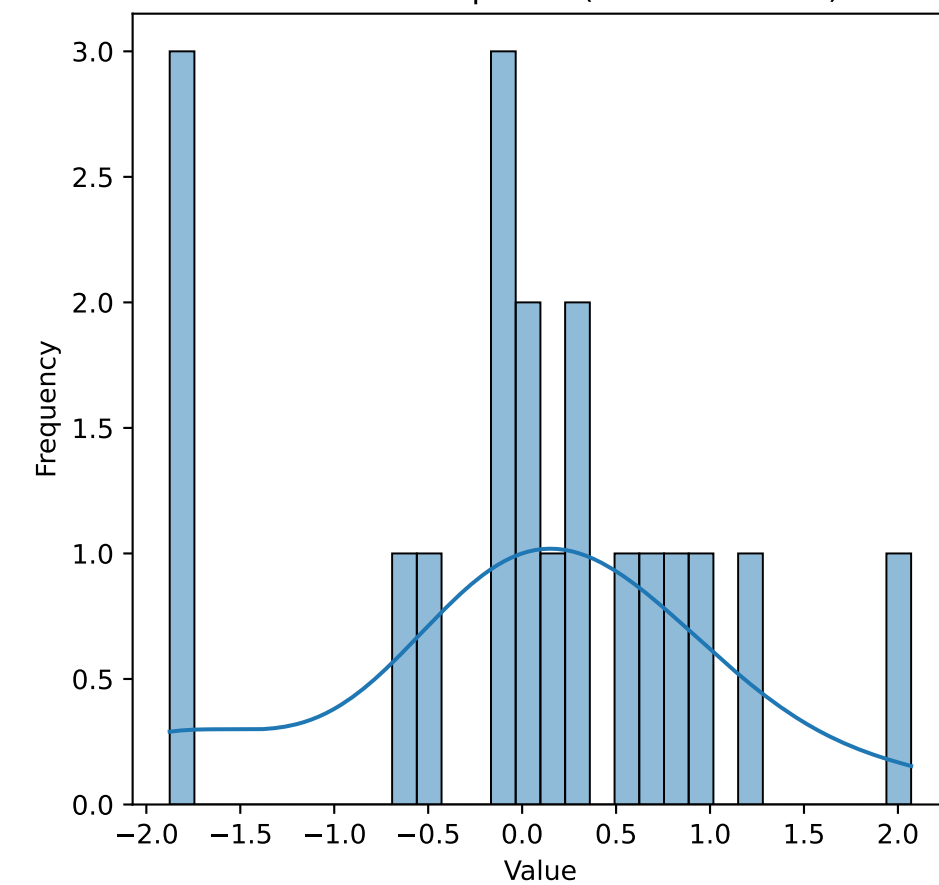
CLR - rplo 92 (Proteobacteria)



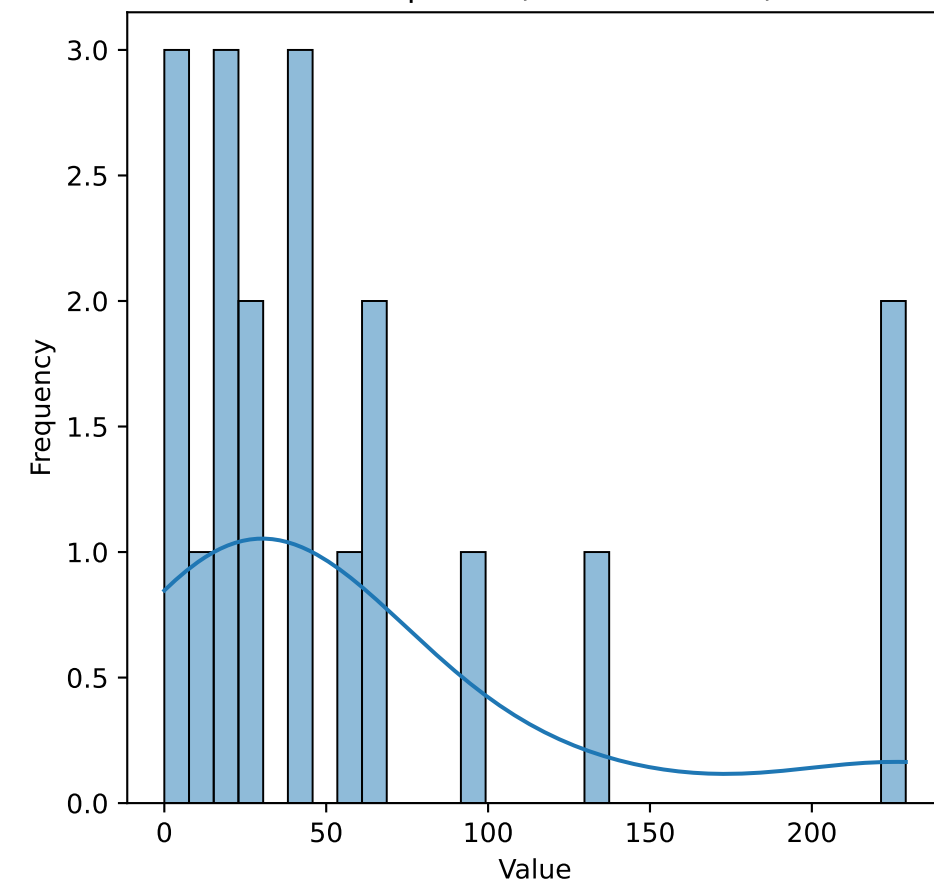
Power - rplo 92 (Proteobacteria)



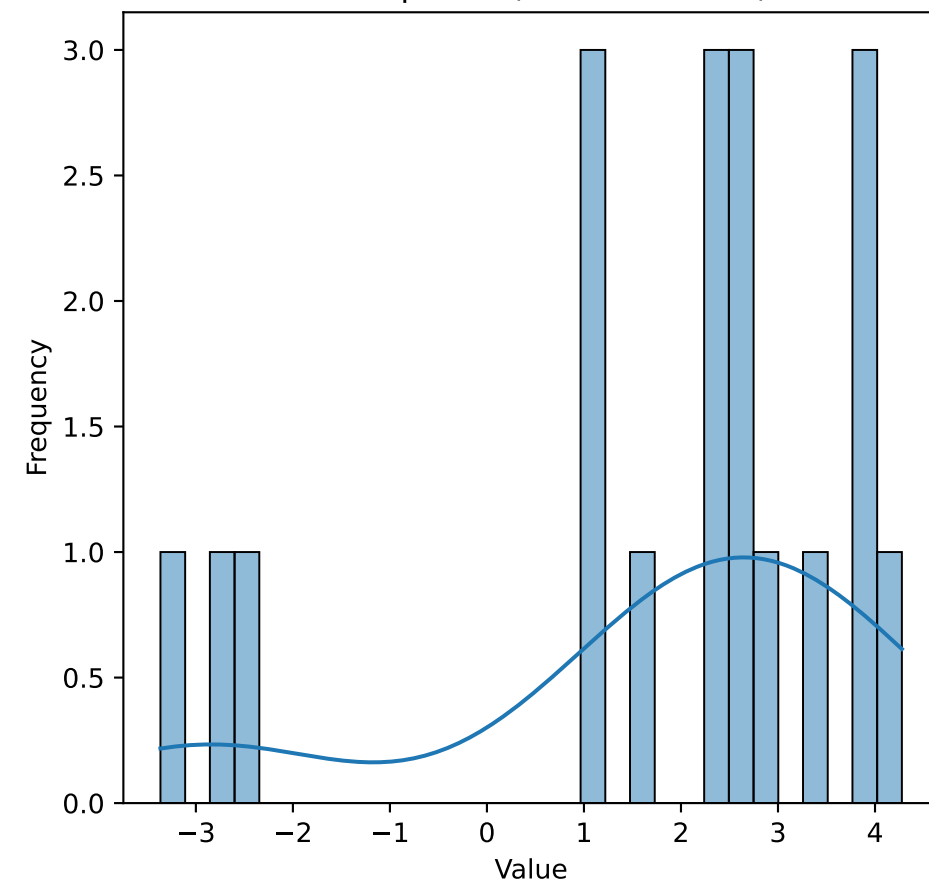
CLR+Power - rplo 92 (Proteobacteria)



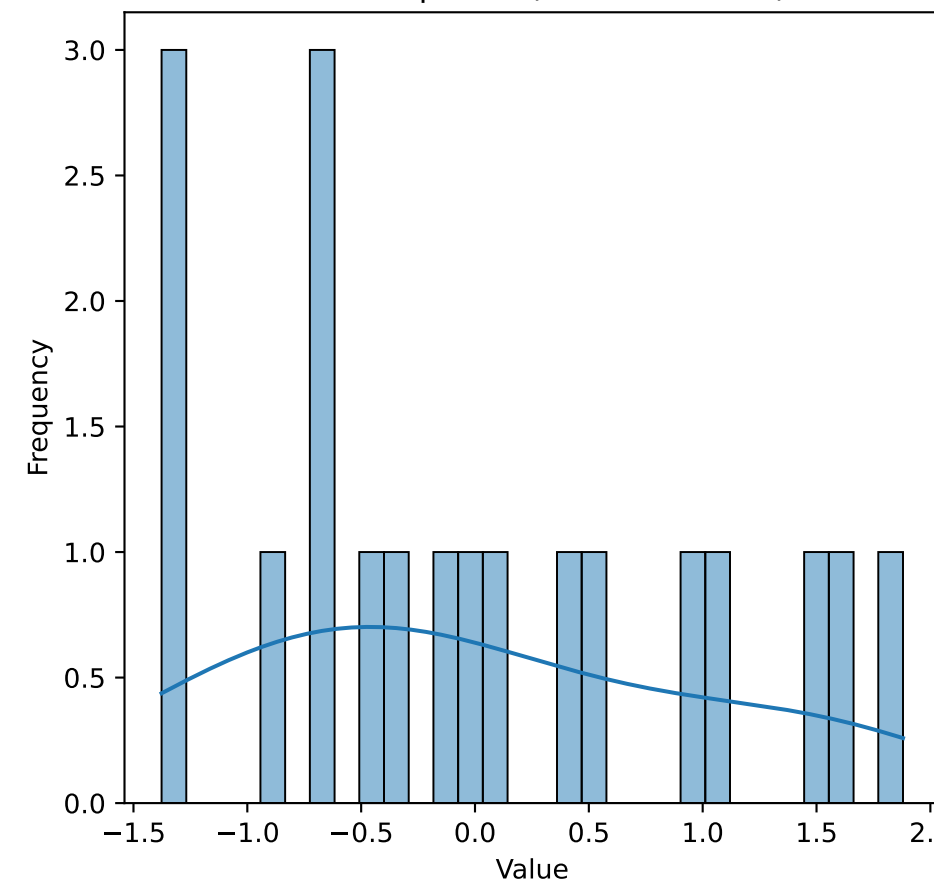
Raw - rplo 93 (Proteobacteria)



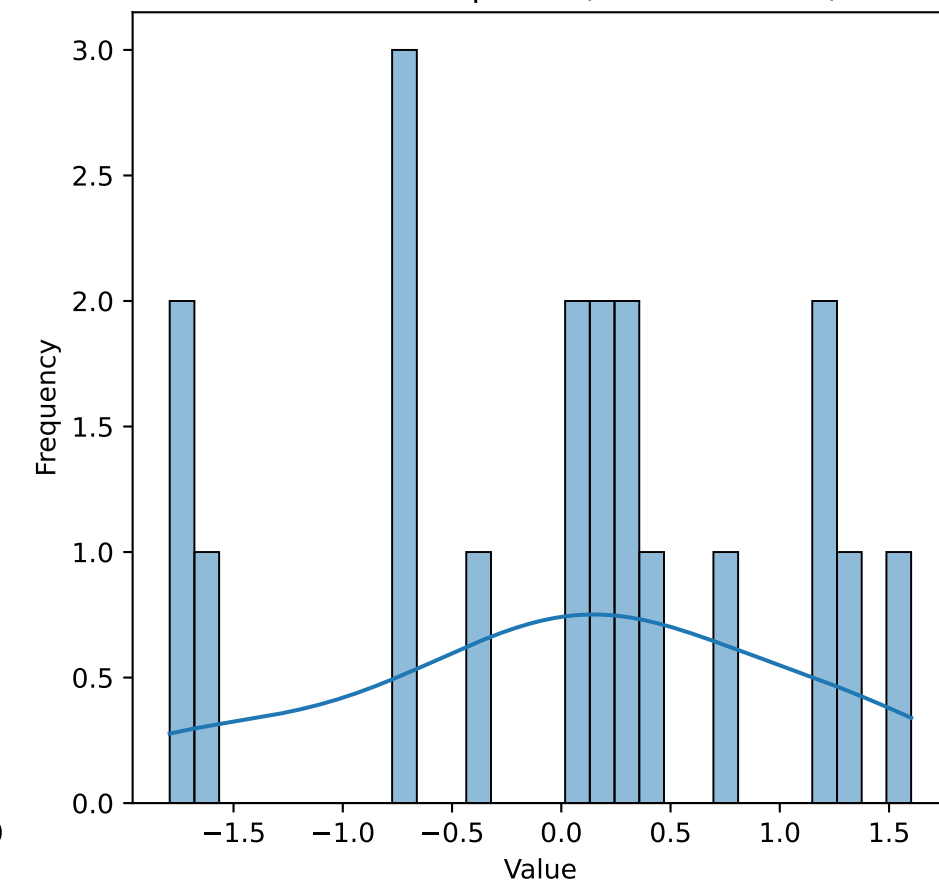
CLR - rplo 93 (Proteobacteria)



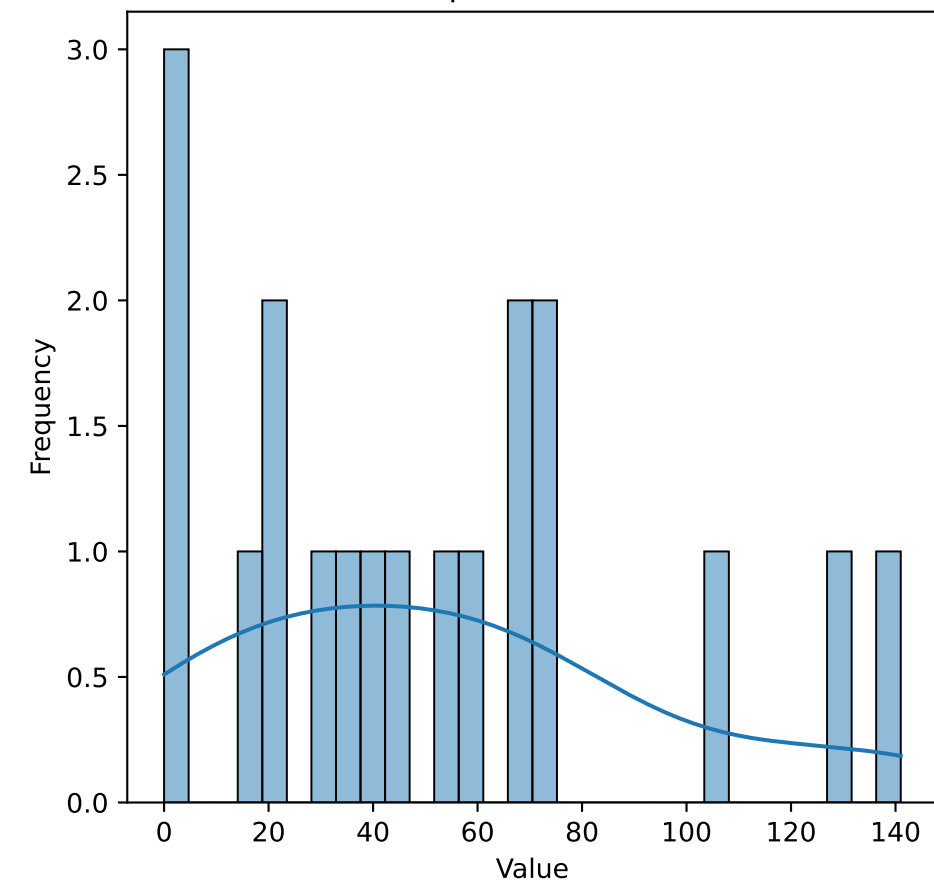
Power - rplo 93 (Proteobacteria)



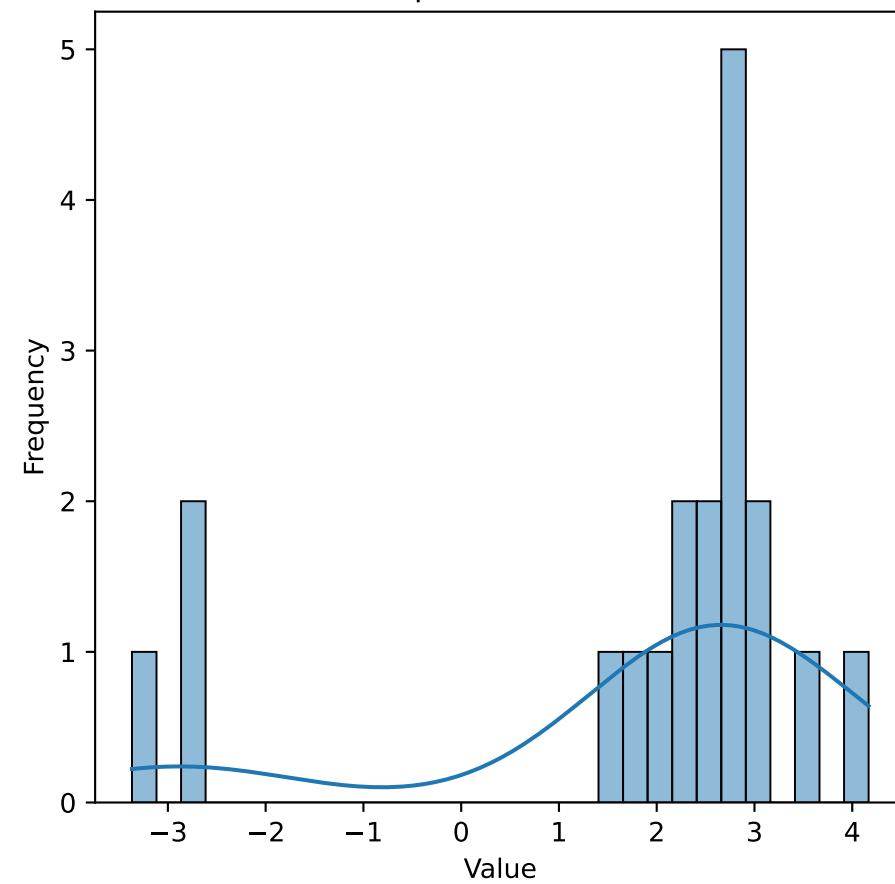
CLR+Power - rplo 93 (Proteobacteria)



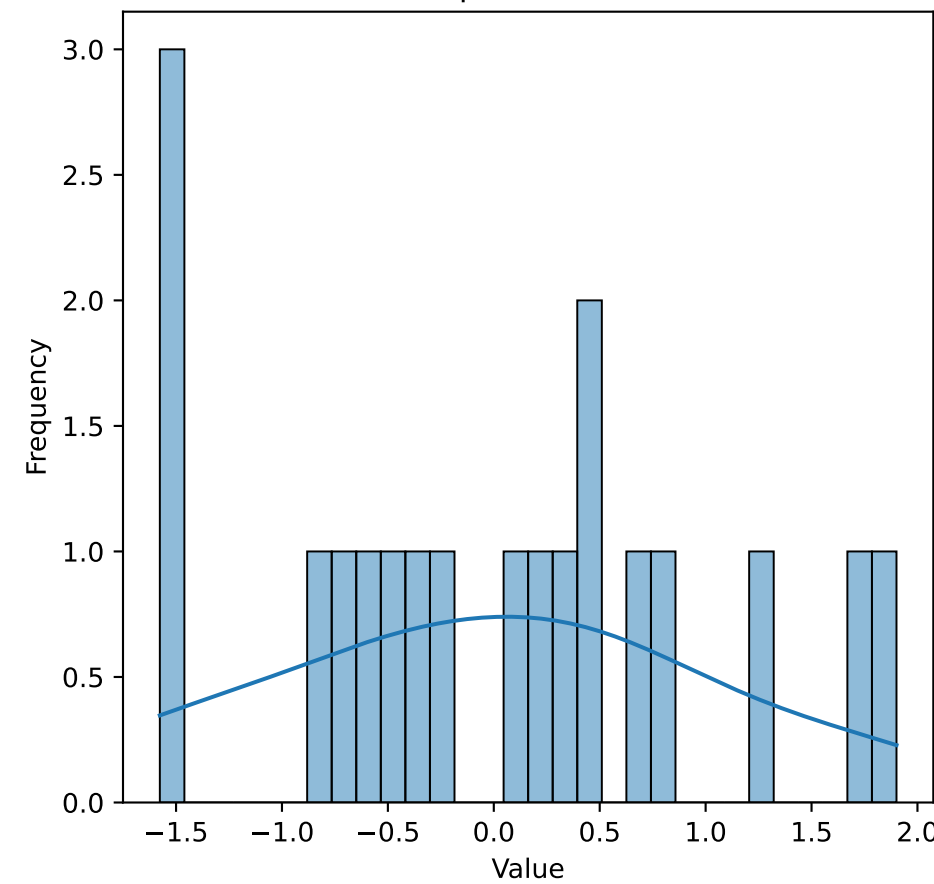
Raw - rplo 94 (unknown)



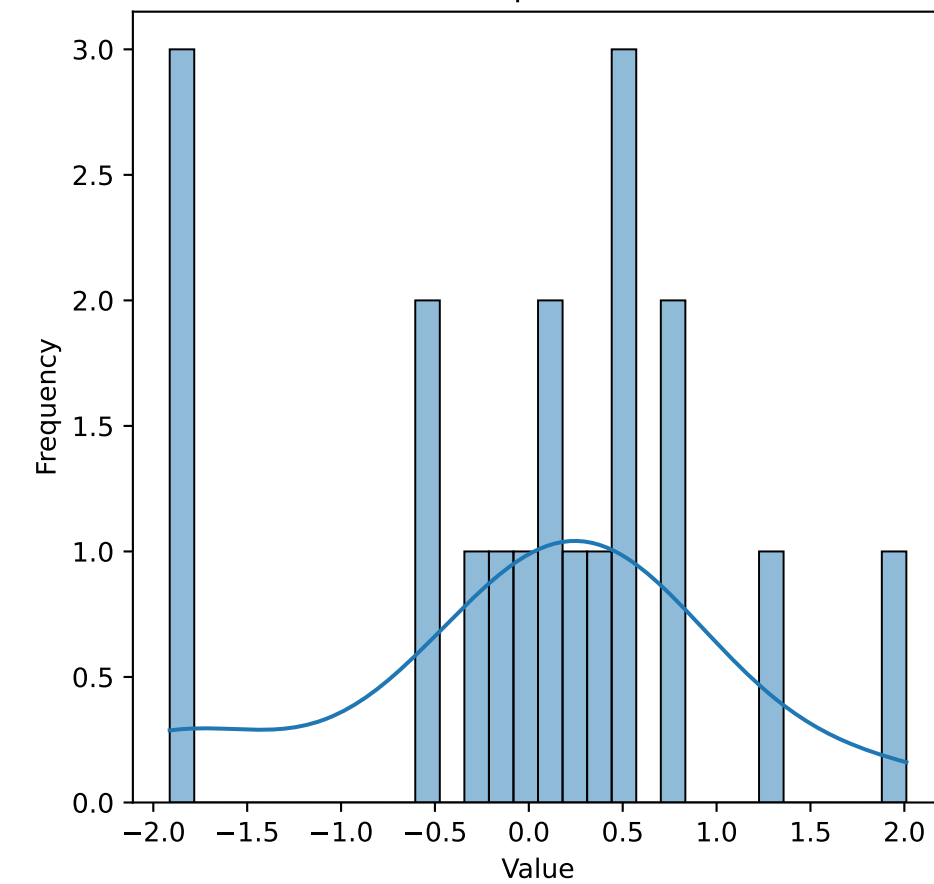
CLR - rplo 94 (unknown)



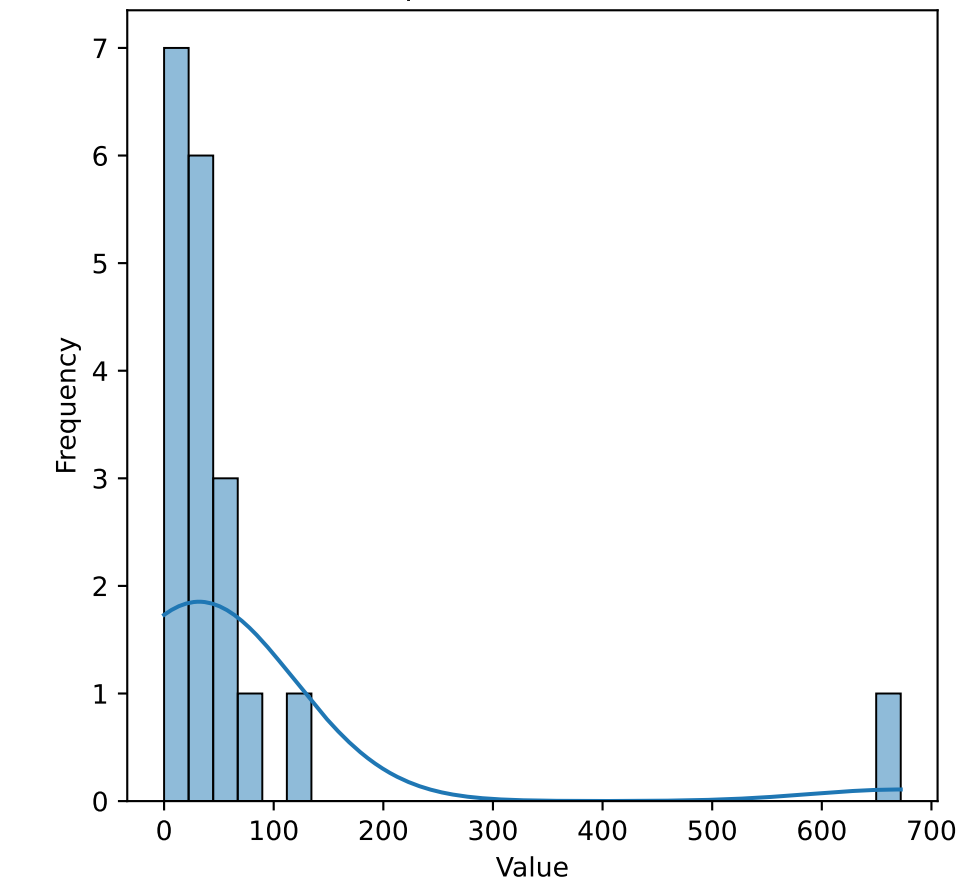
Power - rplo 94 (unknown)



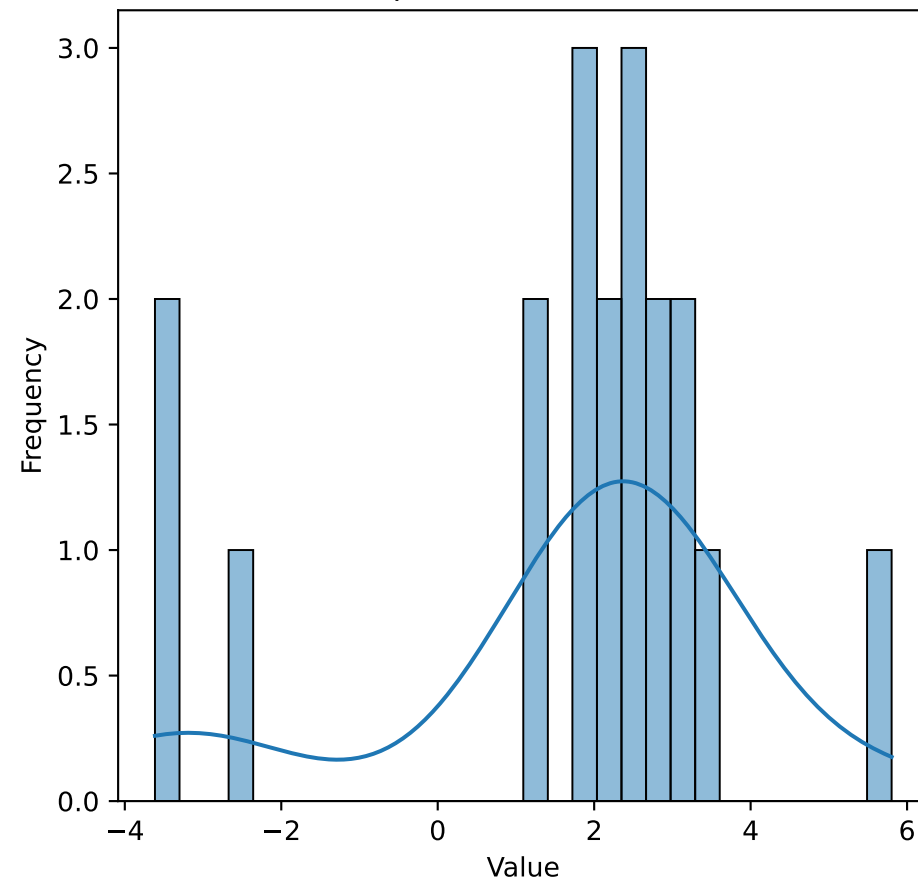
CLR+Power - rplo 94 (unknown)



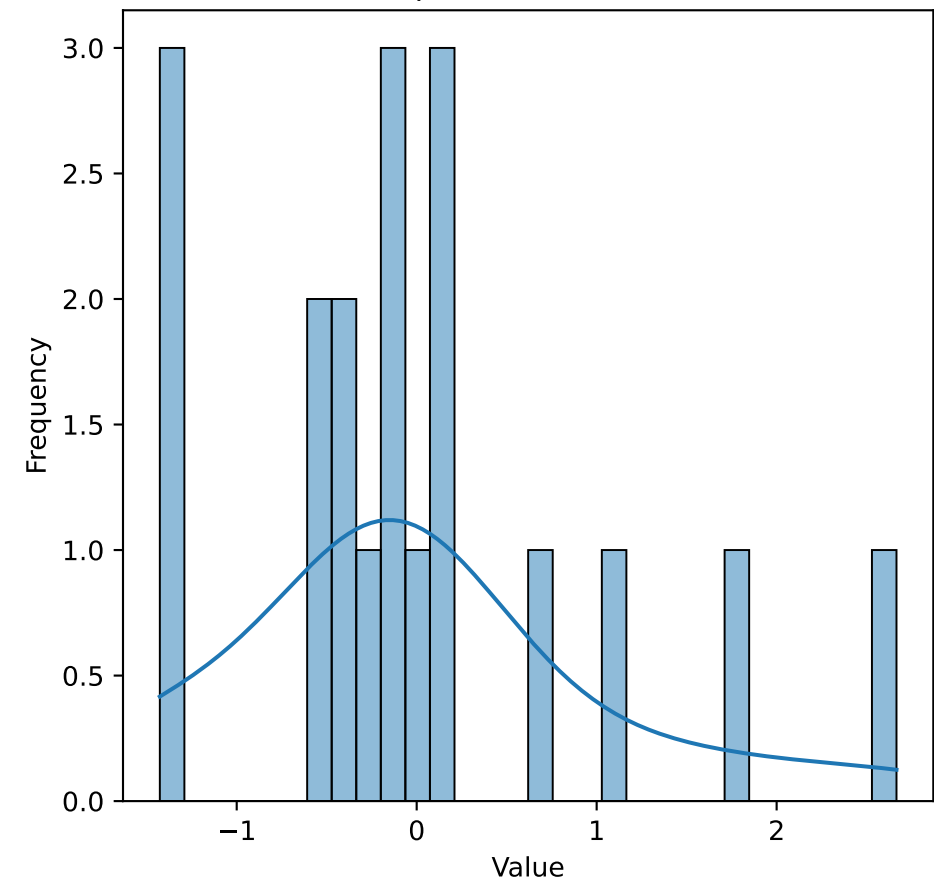
Raw - rplo 95 (Proteobacteria)



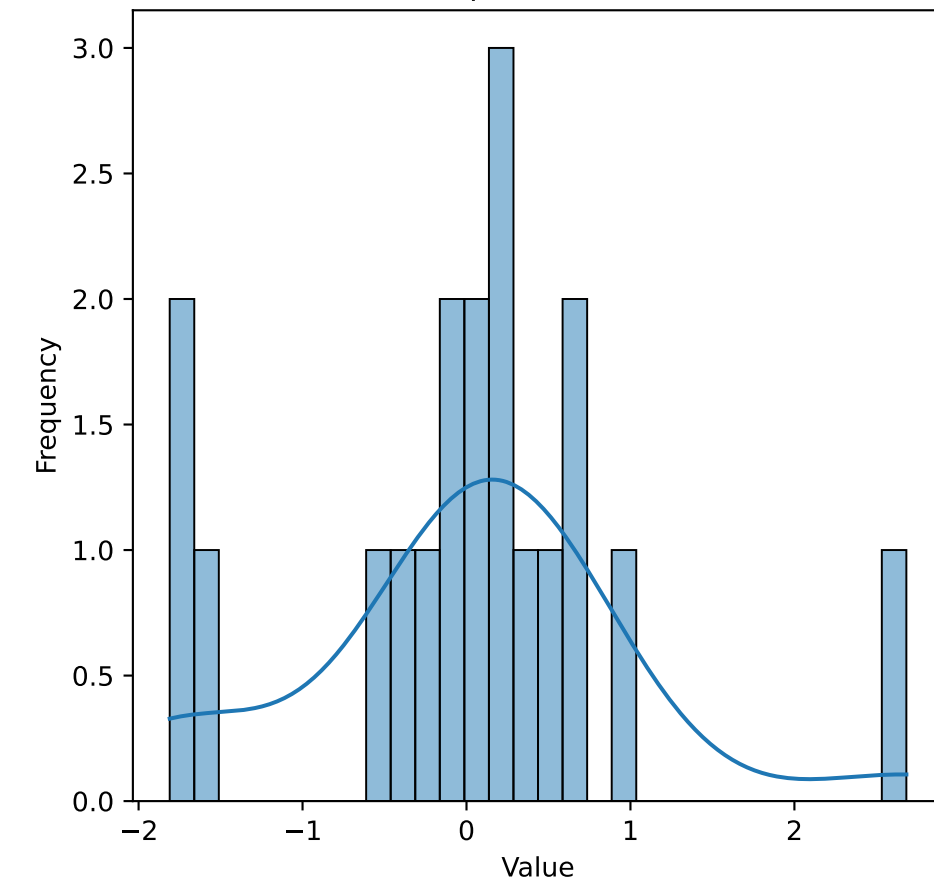
CLR - rplo 95 (Proteobacteria)



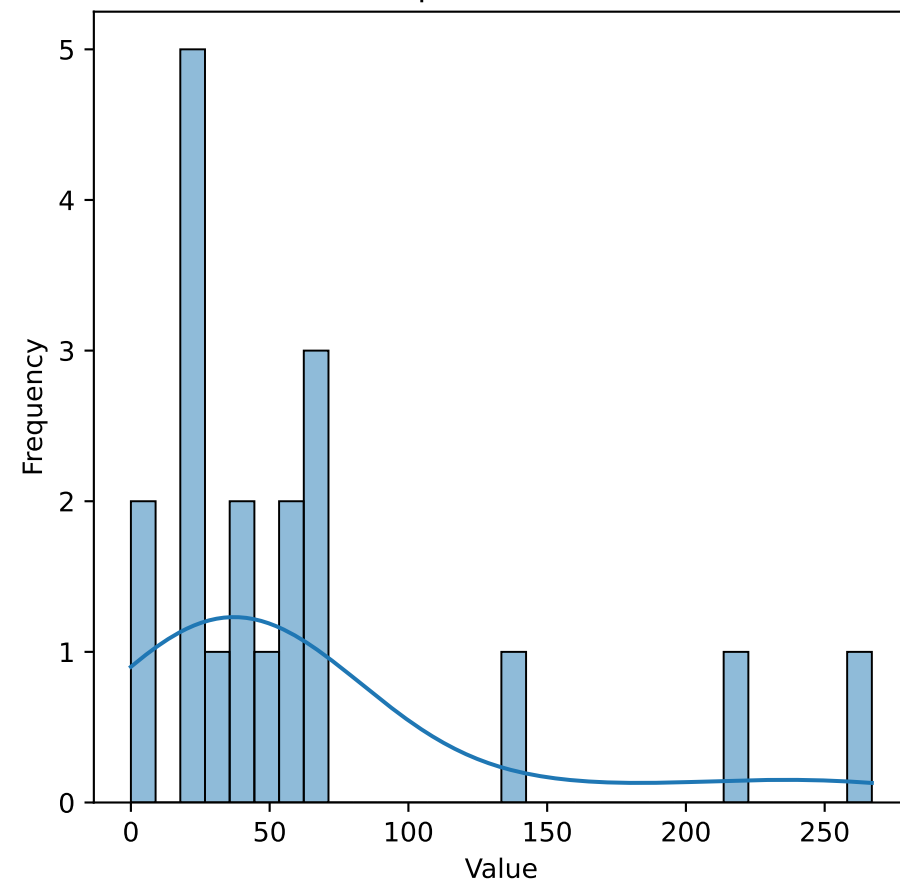
Power - rplo 95 (Proteobacteria)



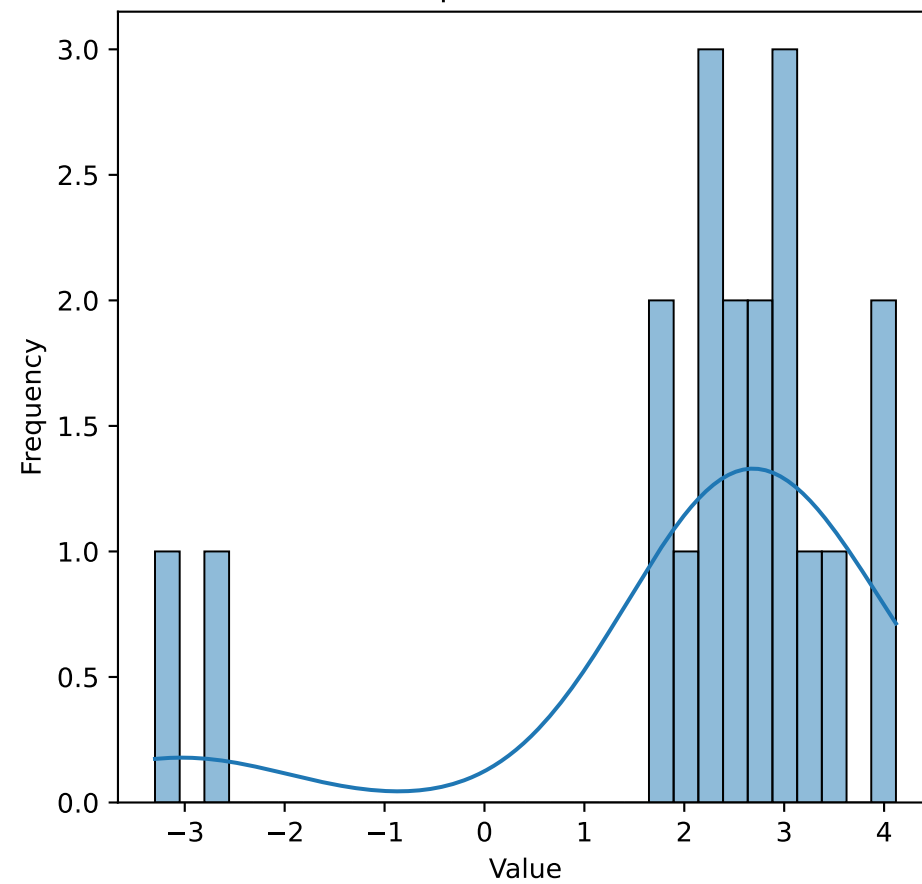
CLR+Power - rplo 95 (Proteobacteria)



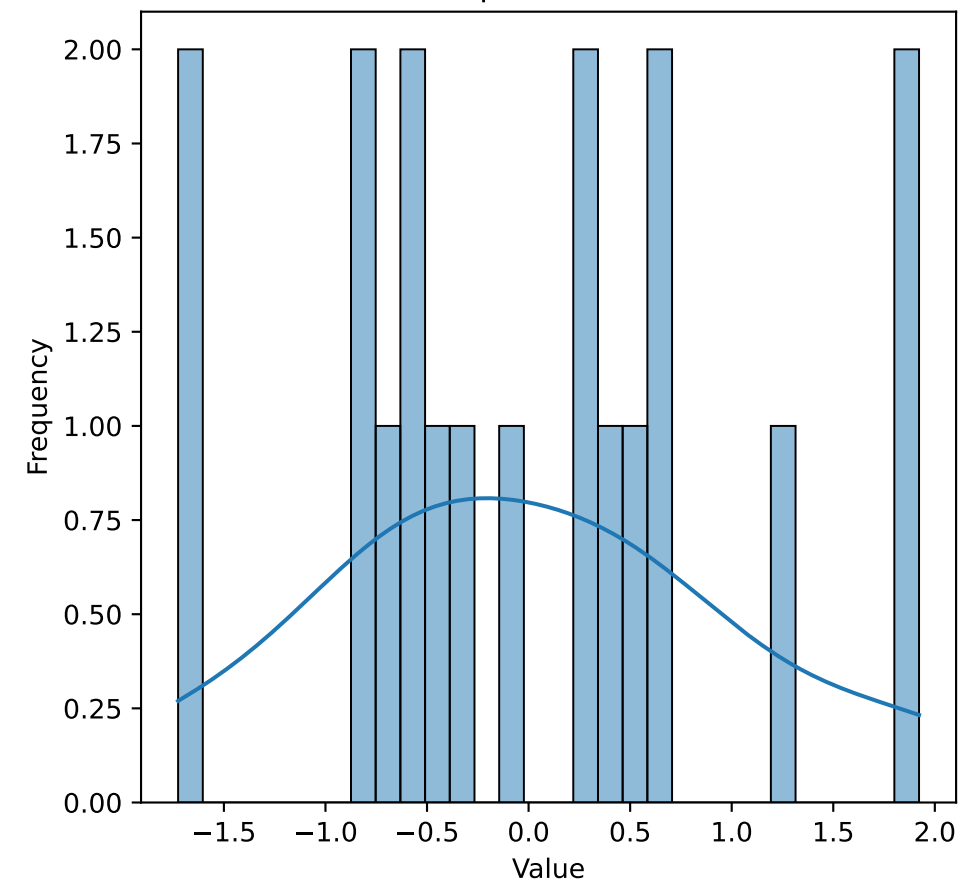
Raw - rplo 96 (unknown)



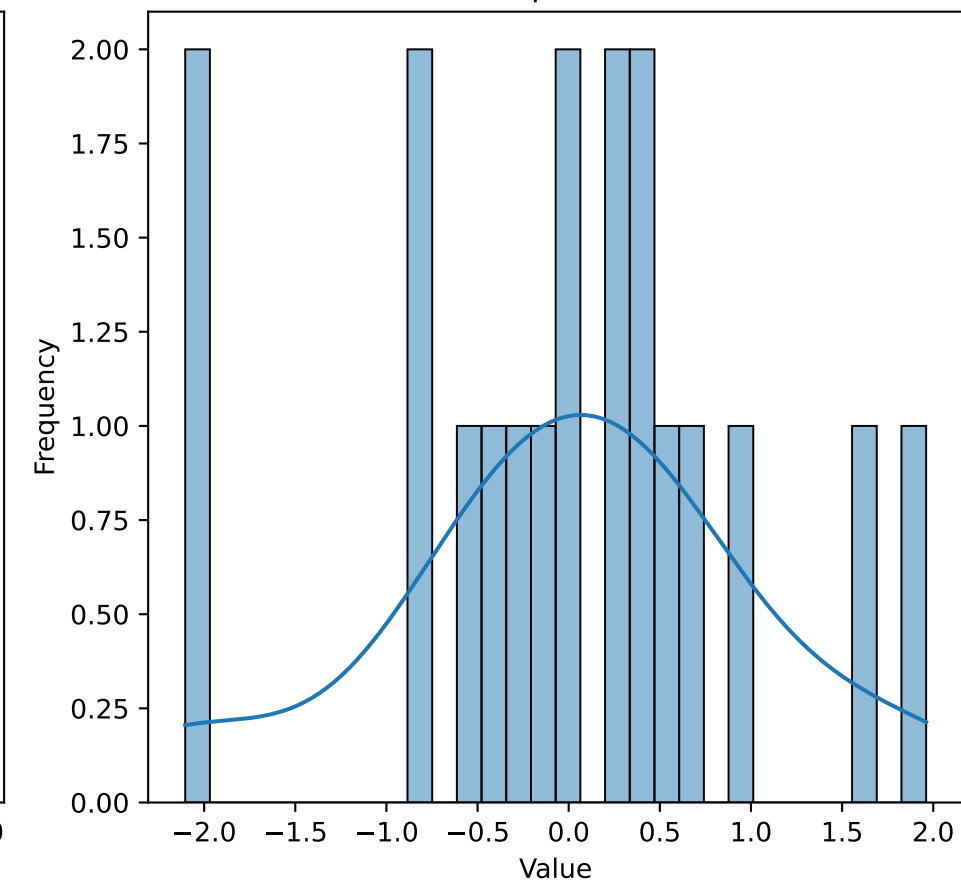
CLR - rplo 96 (unknown)



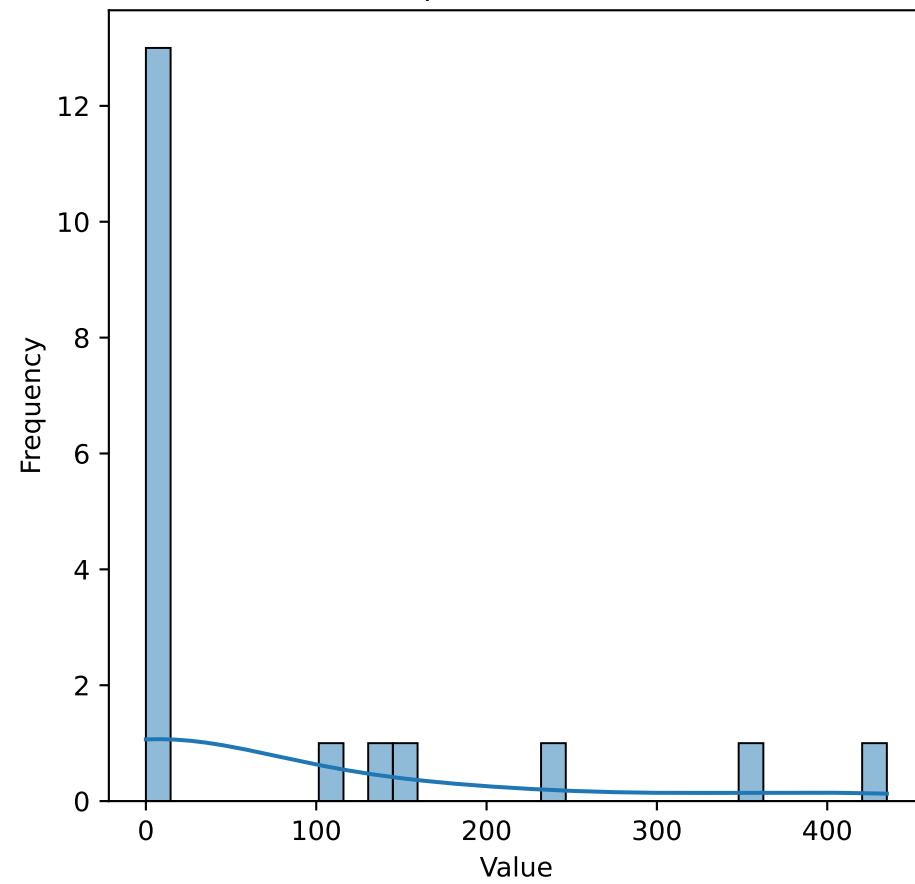
Power - rplo 96 (unknown)



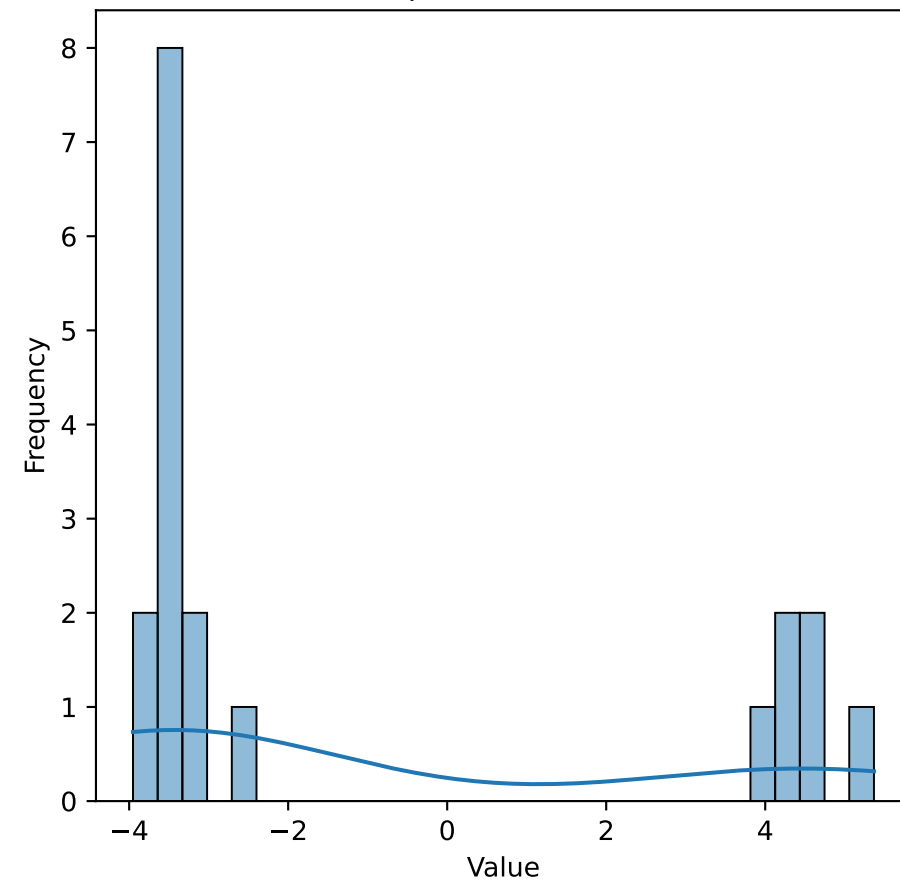
CLR+Power - rplo 96 (unknown)



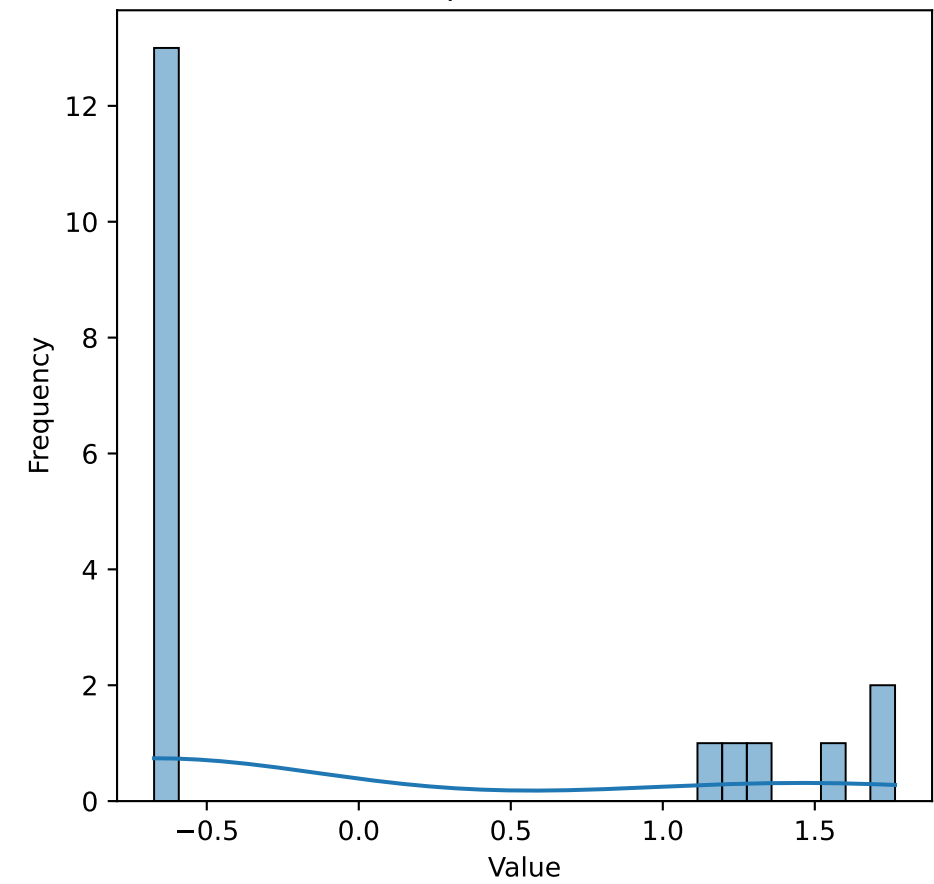
Raw - rplo 97 (Firmicutes)



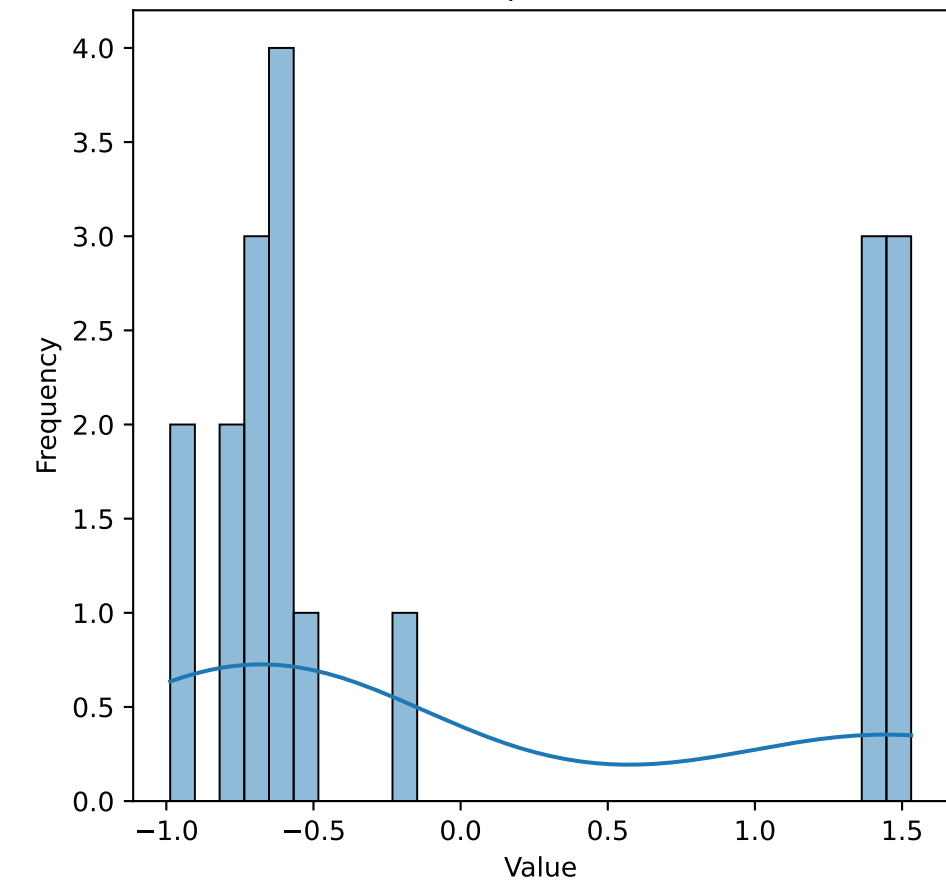
CLR - rplo 97 (Firmicutes)



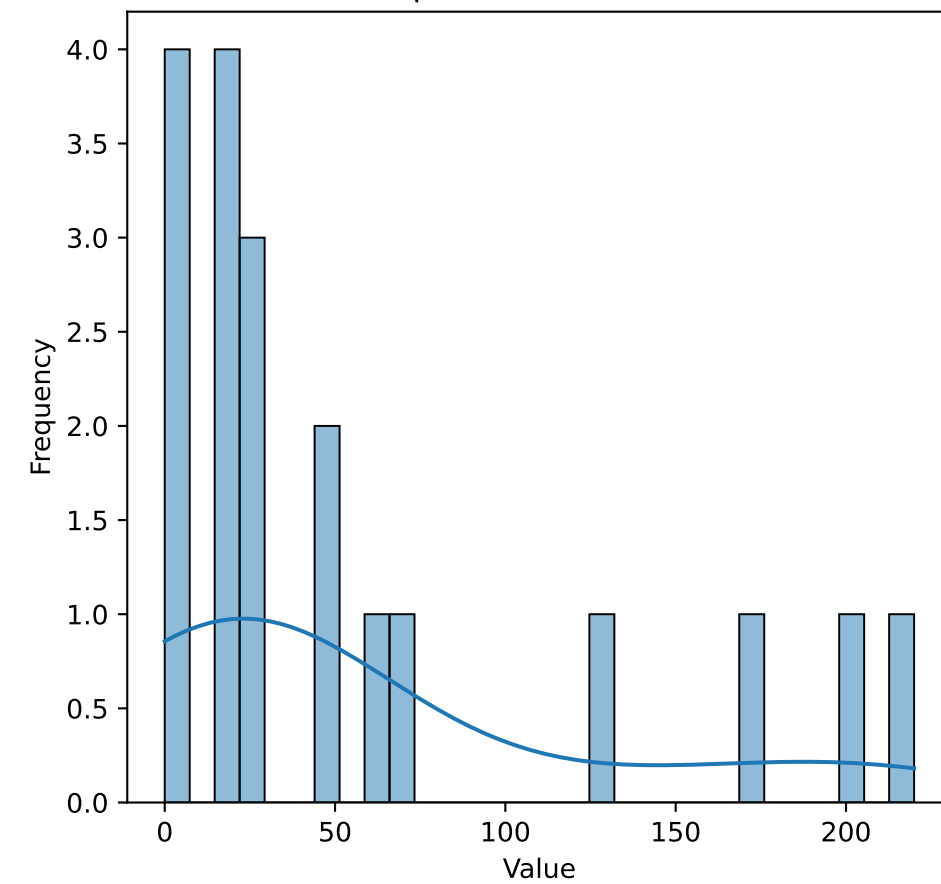
Power - rplo 97 (Firmicutes)



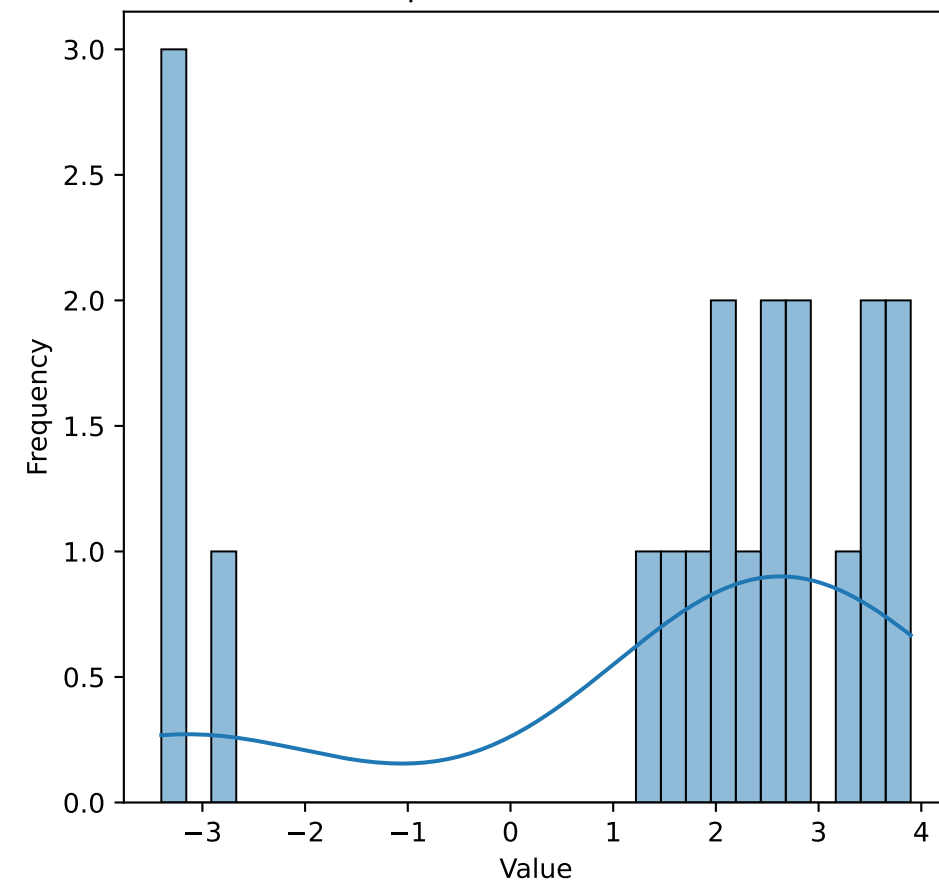
CLR+Power - rplo 97 (Firmicutes)



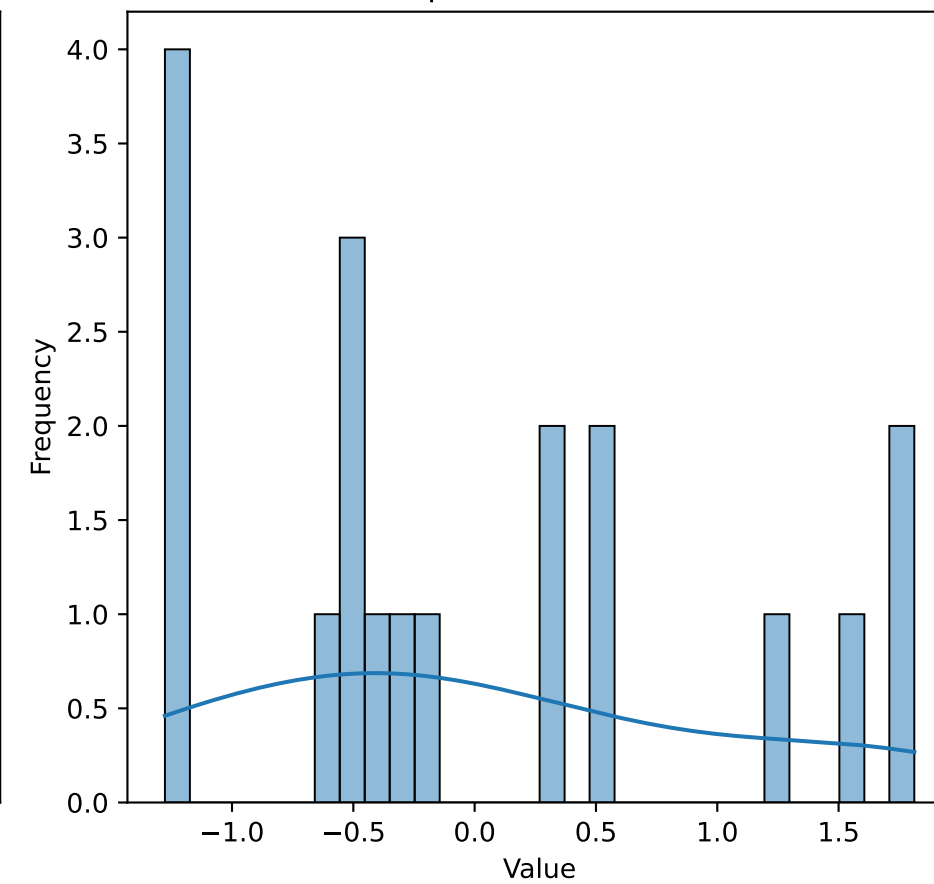
Raw - rplo 98 (Actinobacteria)



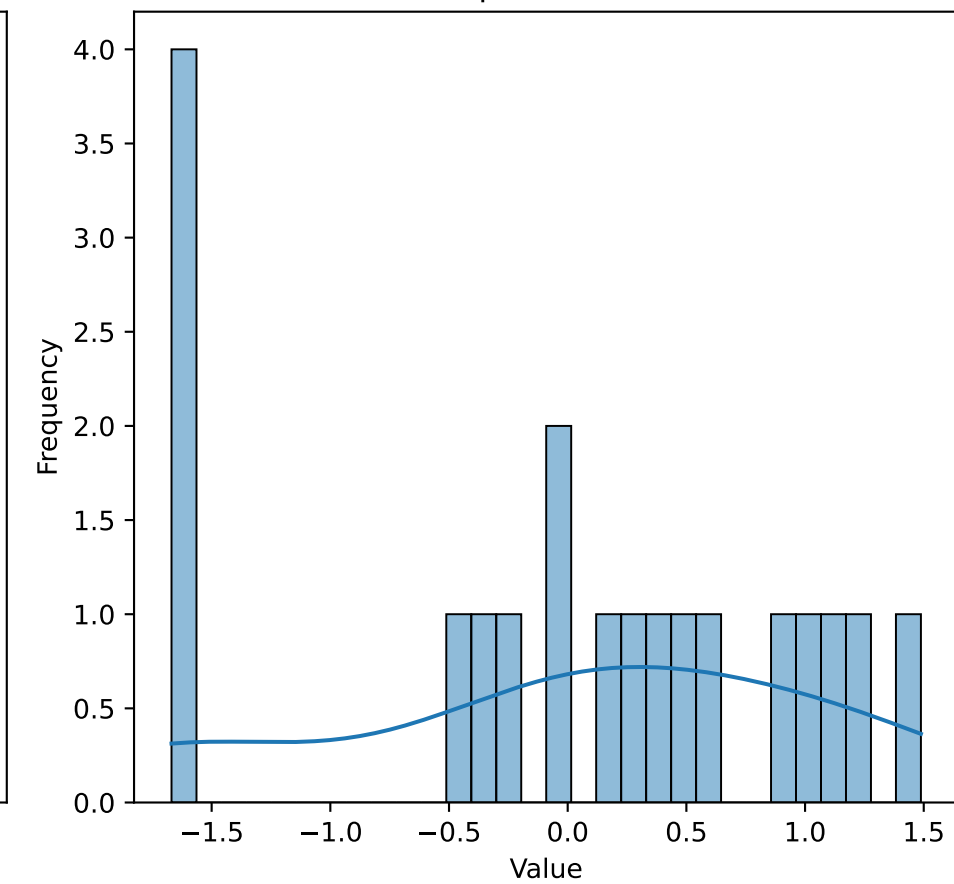
CLR - rplo 98 (Actinobacteria)



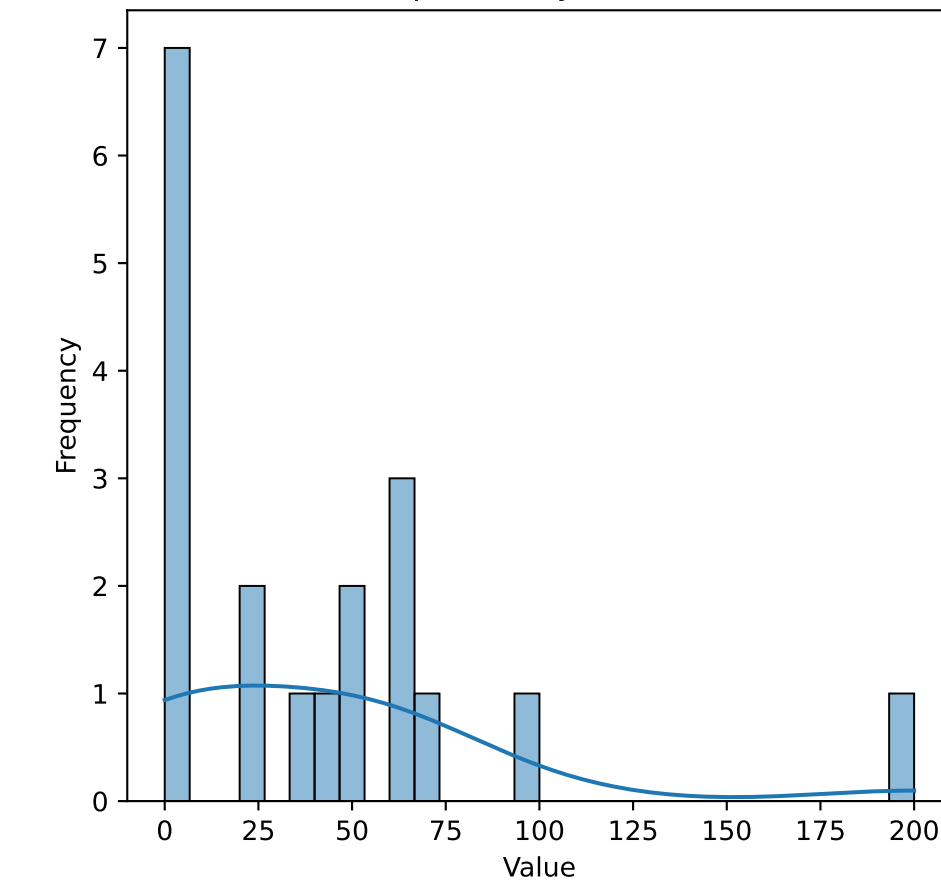
Power - rplo 98 (Actinobacteria)



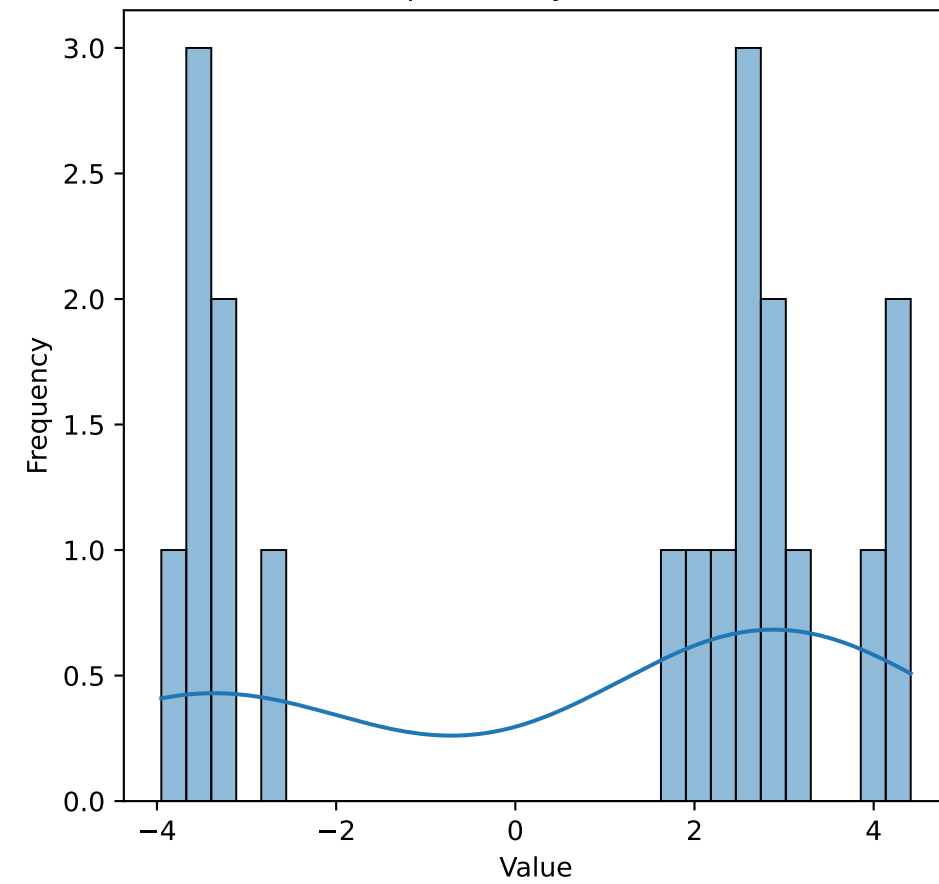
CLR+Power - rplo 98 (Actinobacteria)



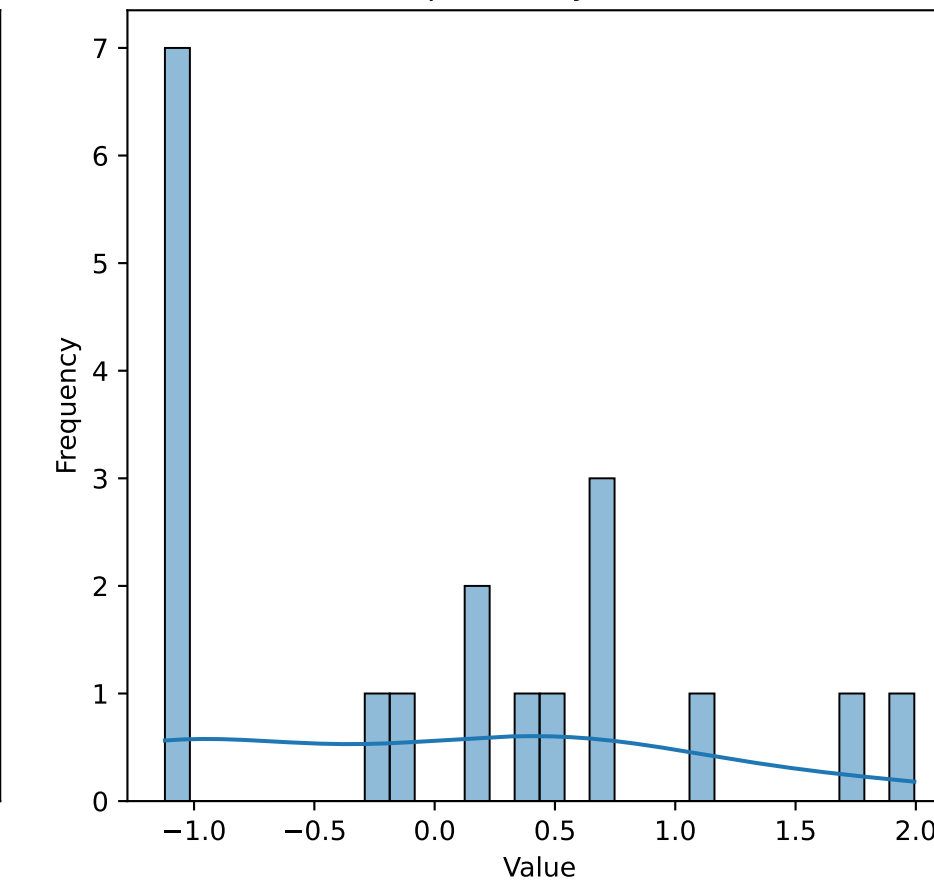
Raw - rplo 99 (Cyanobacteria)



CLR - rplo 99 (Cyanobacteria)



Power - rplo 99 (Cyanobacteria)



CLR+Power - rplo 99 (Cyanobacteria)

