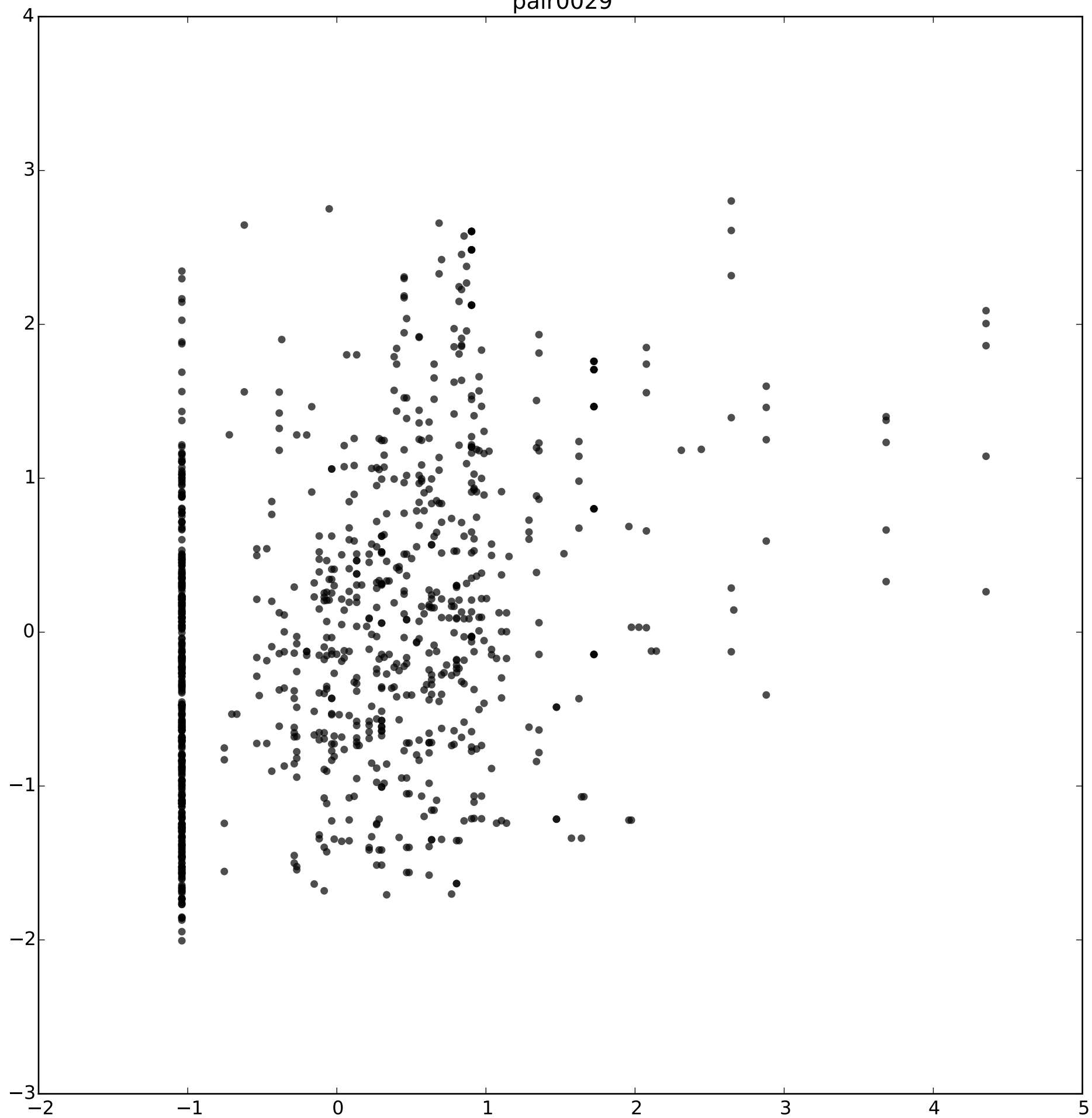
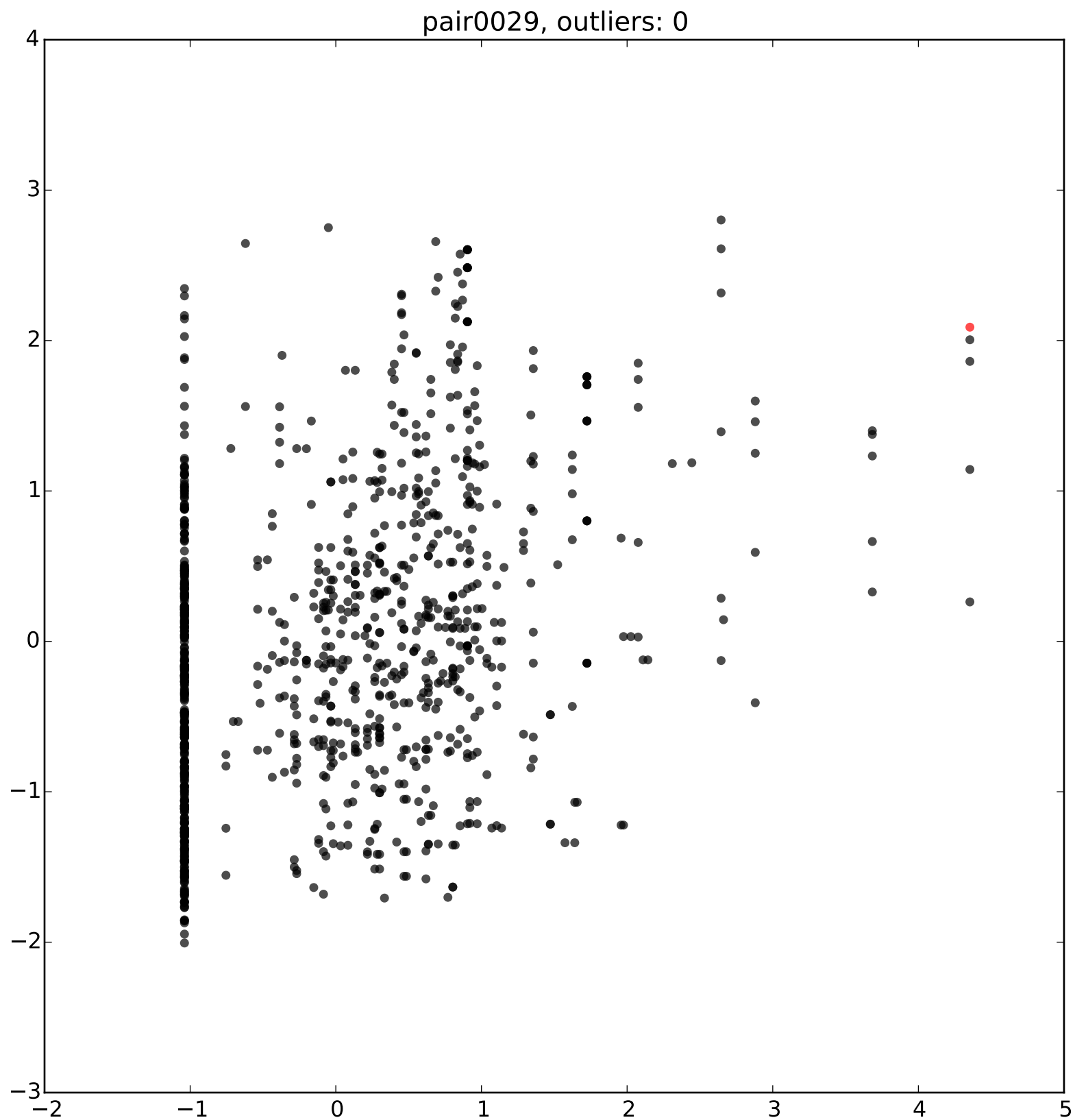
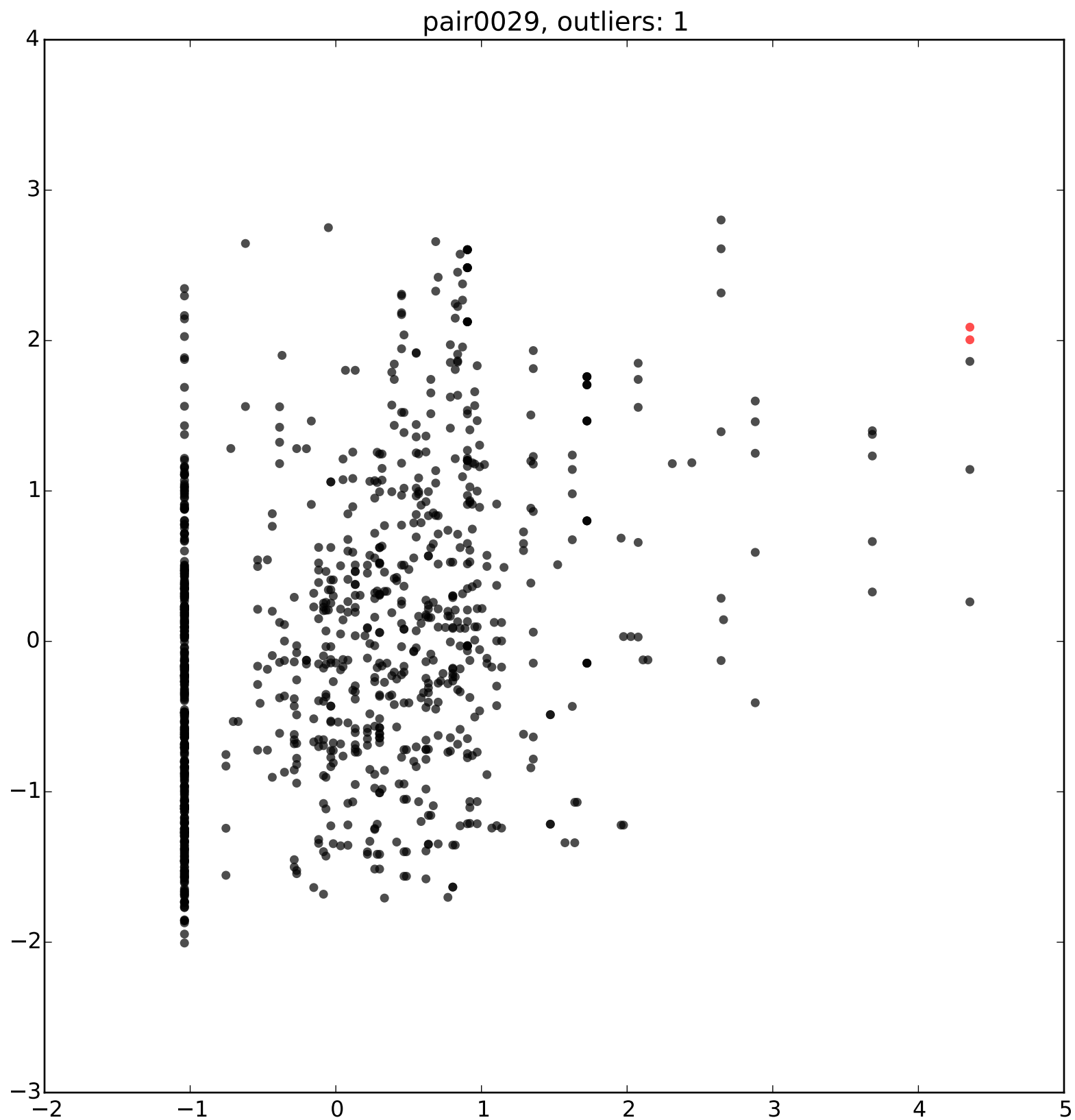


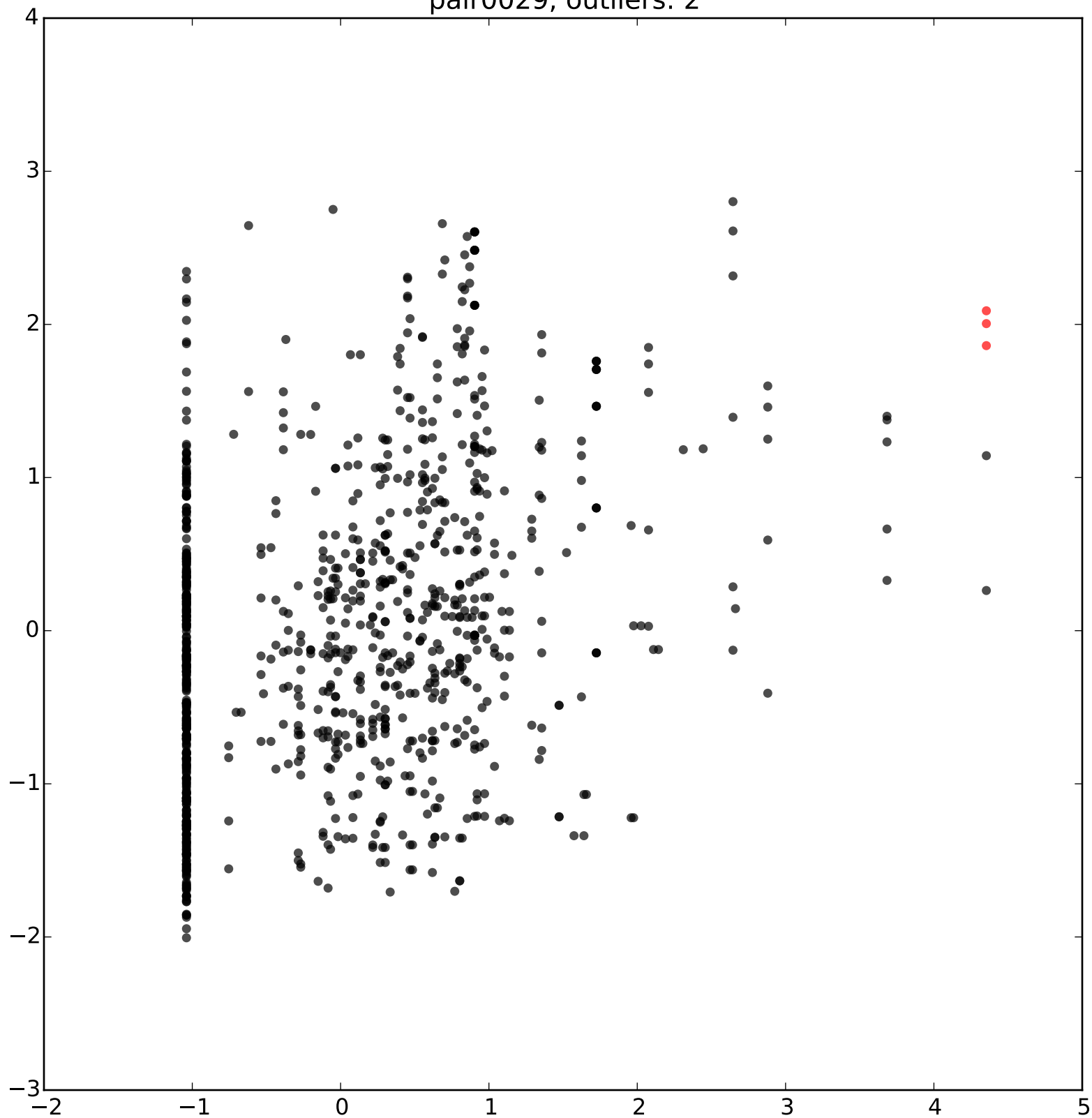
pair0029

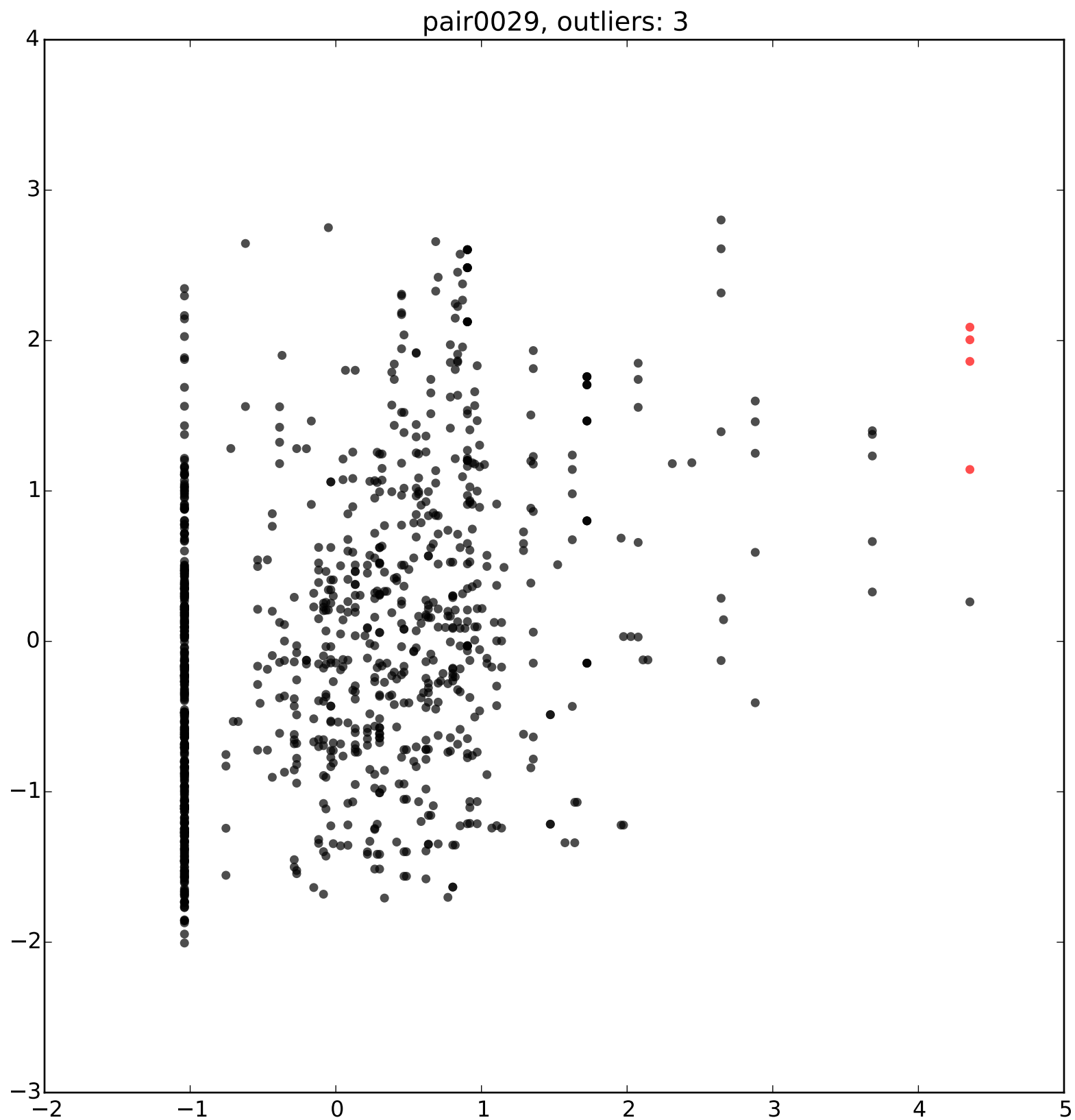




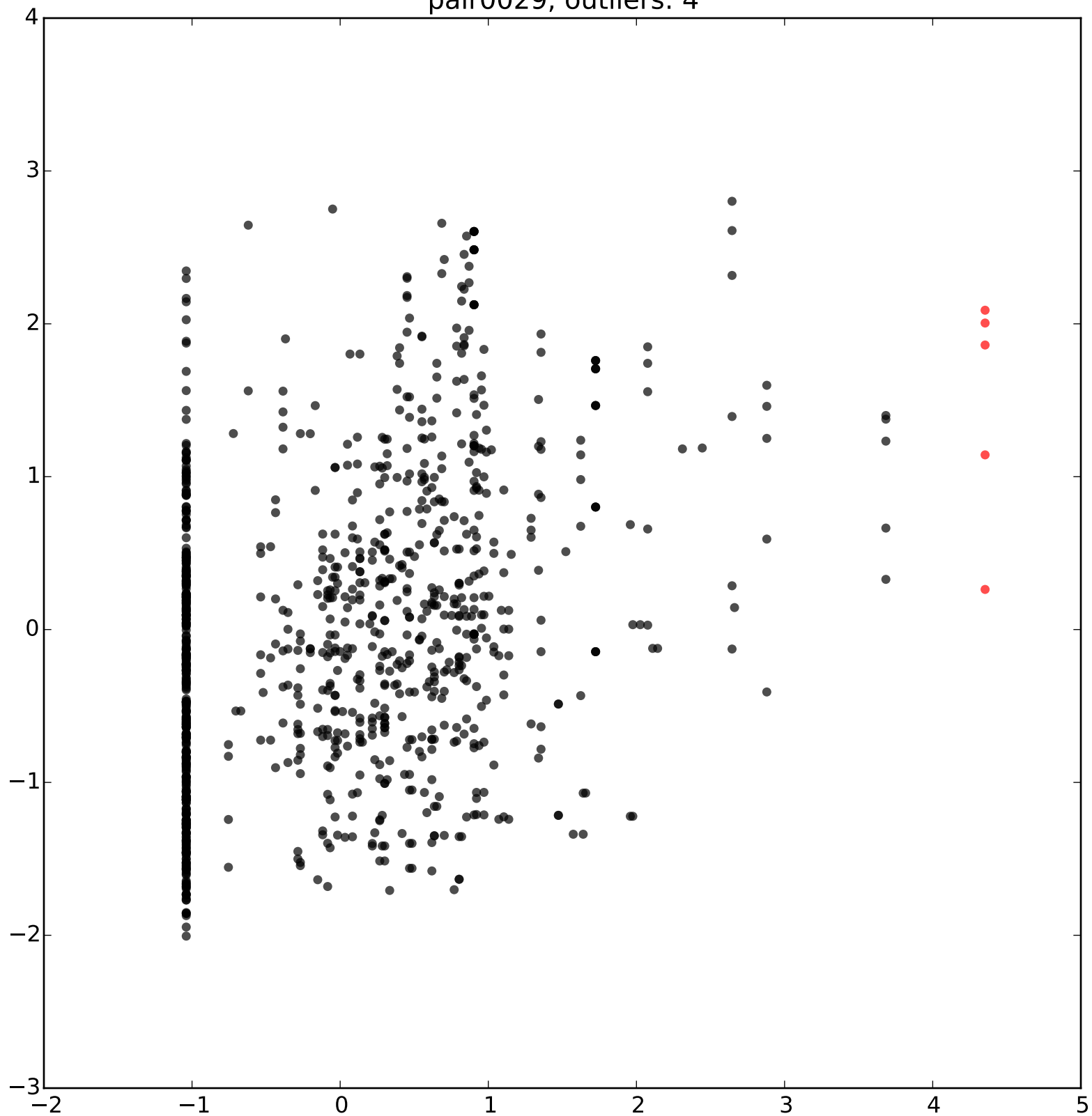


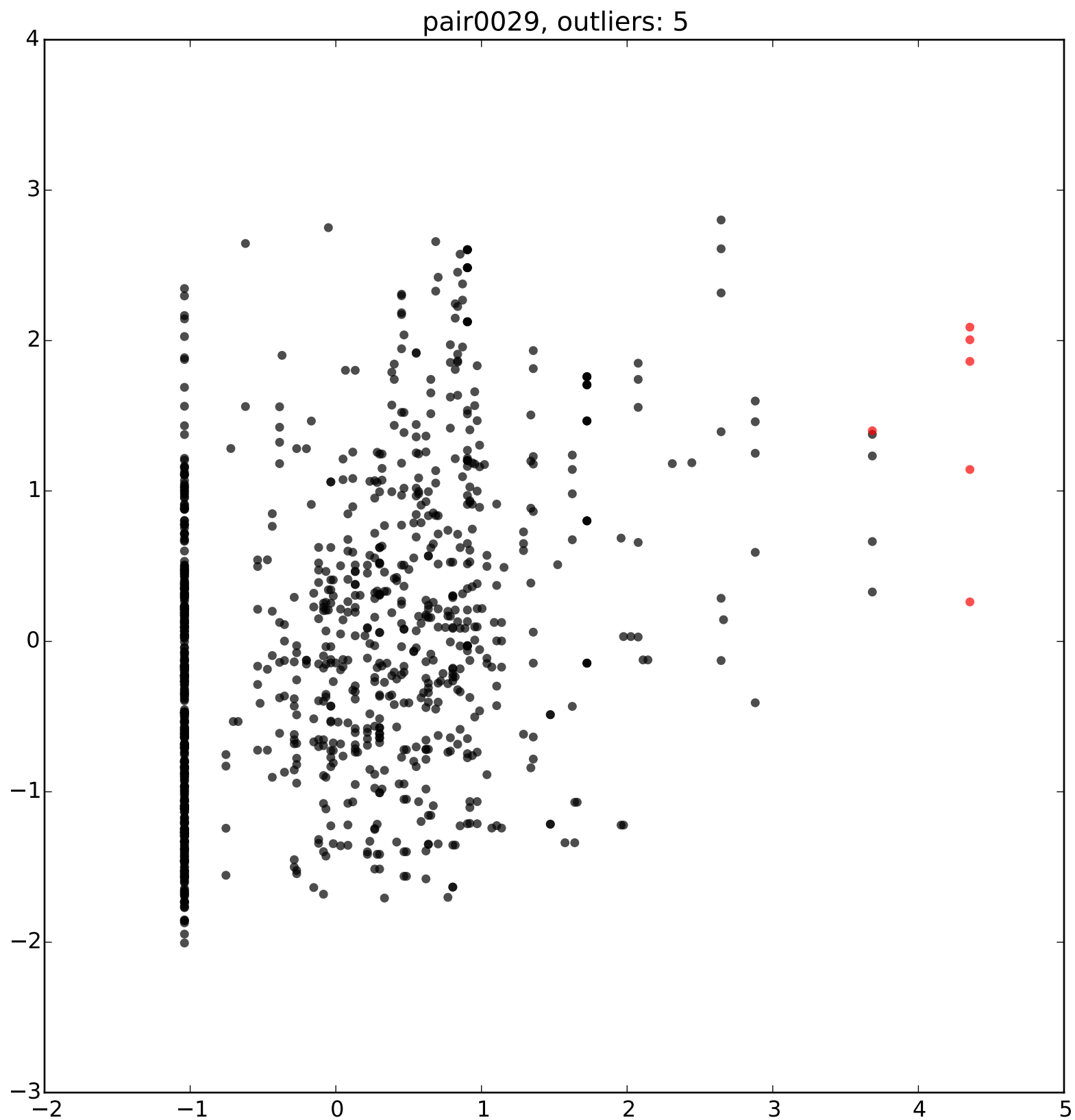
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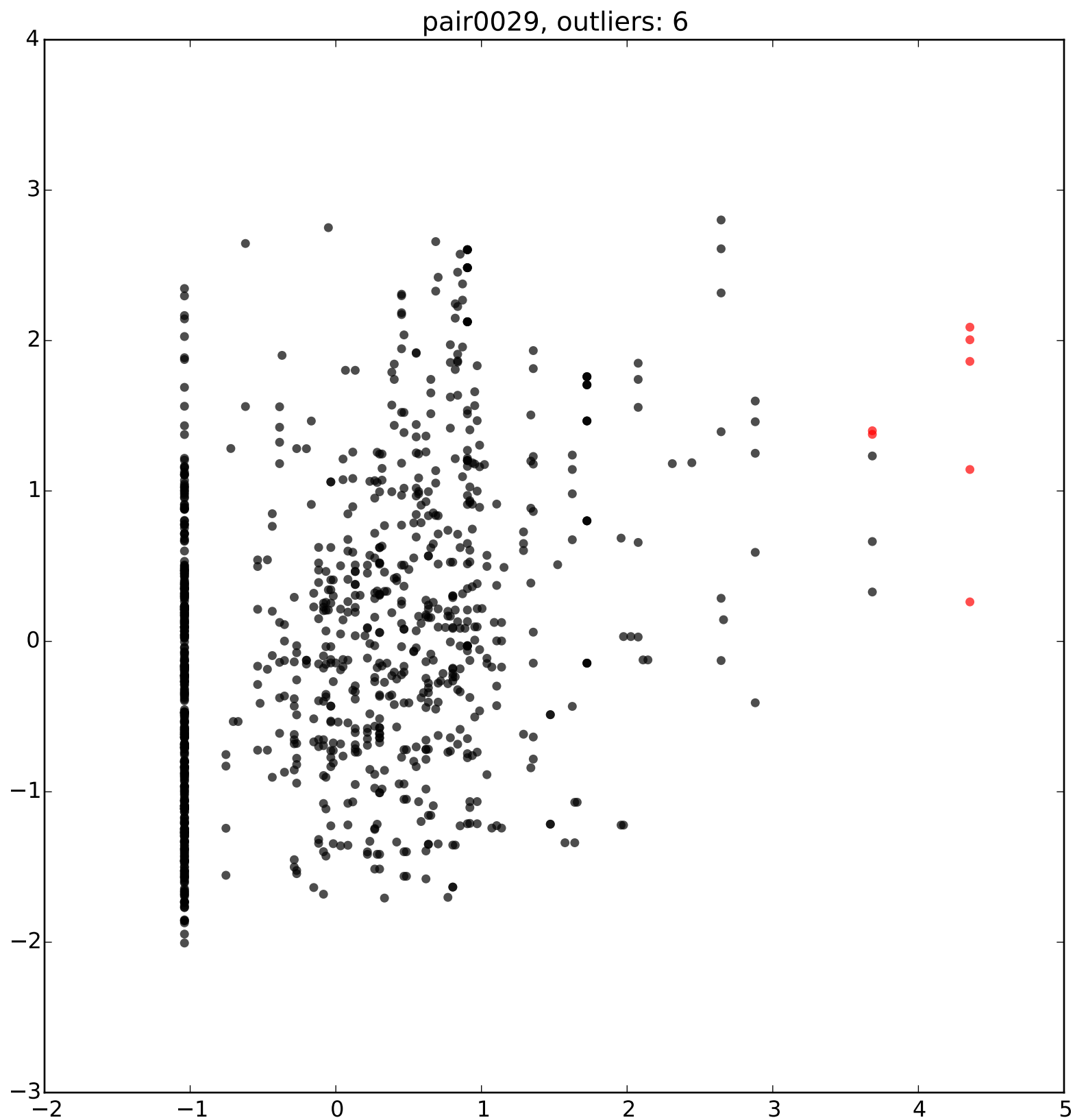




pair0029, outliers: 4

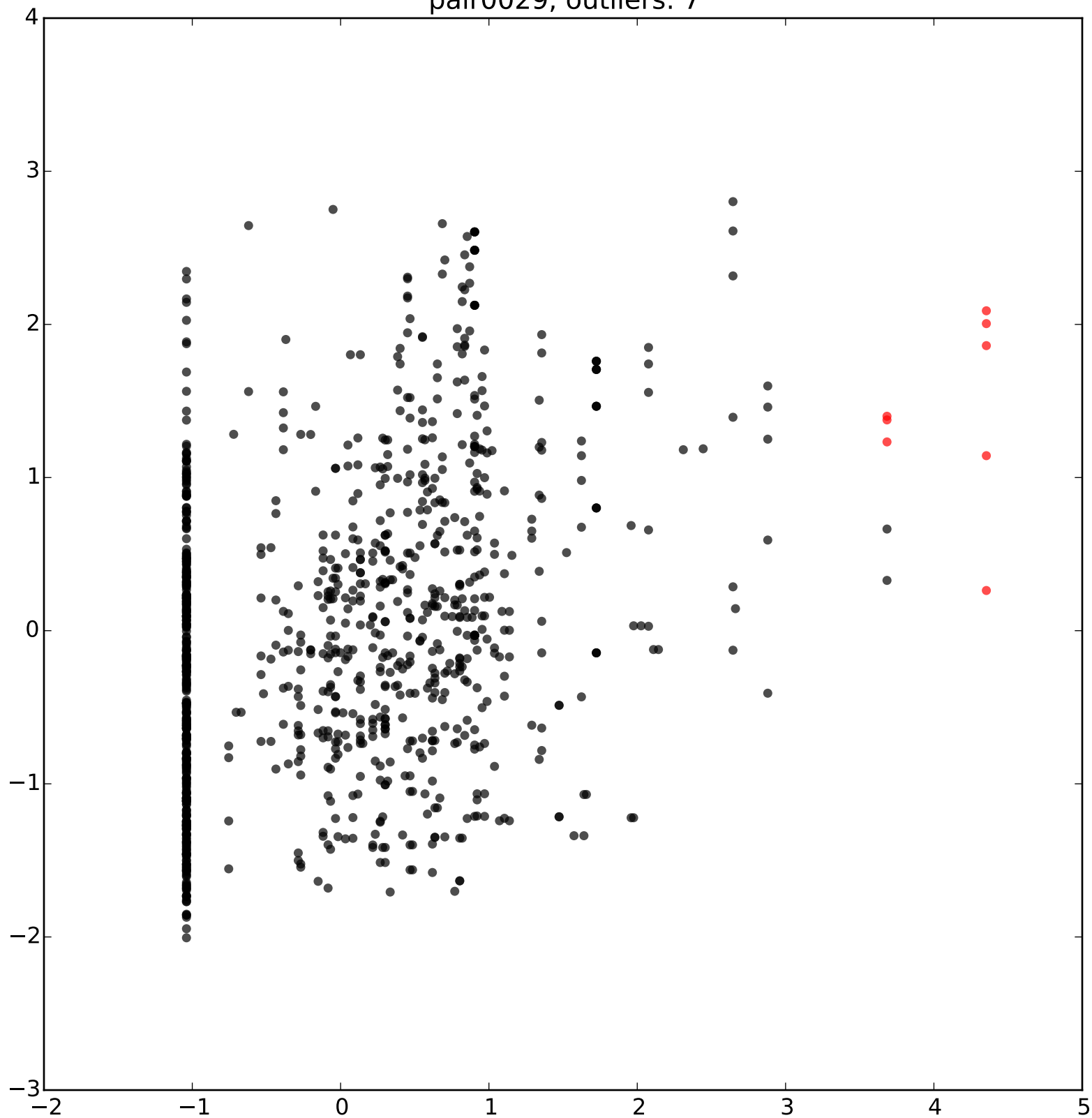




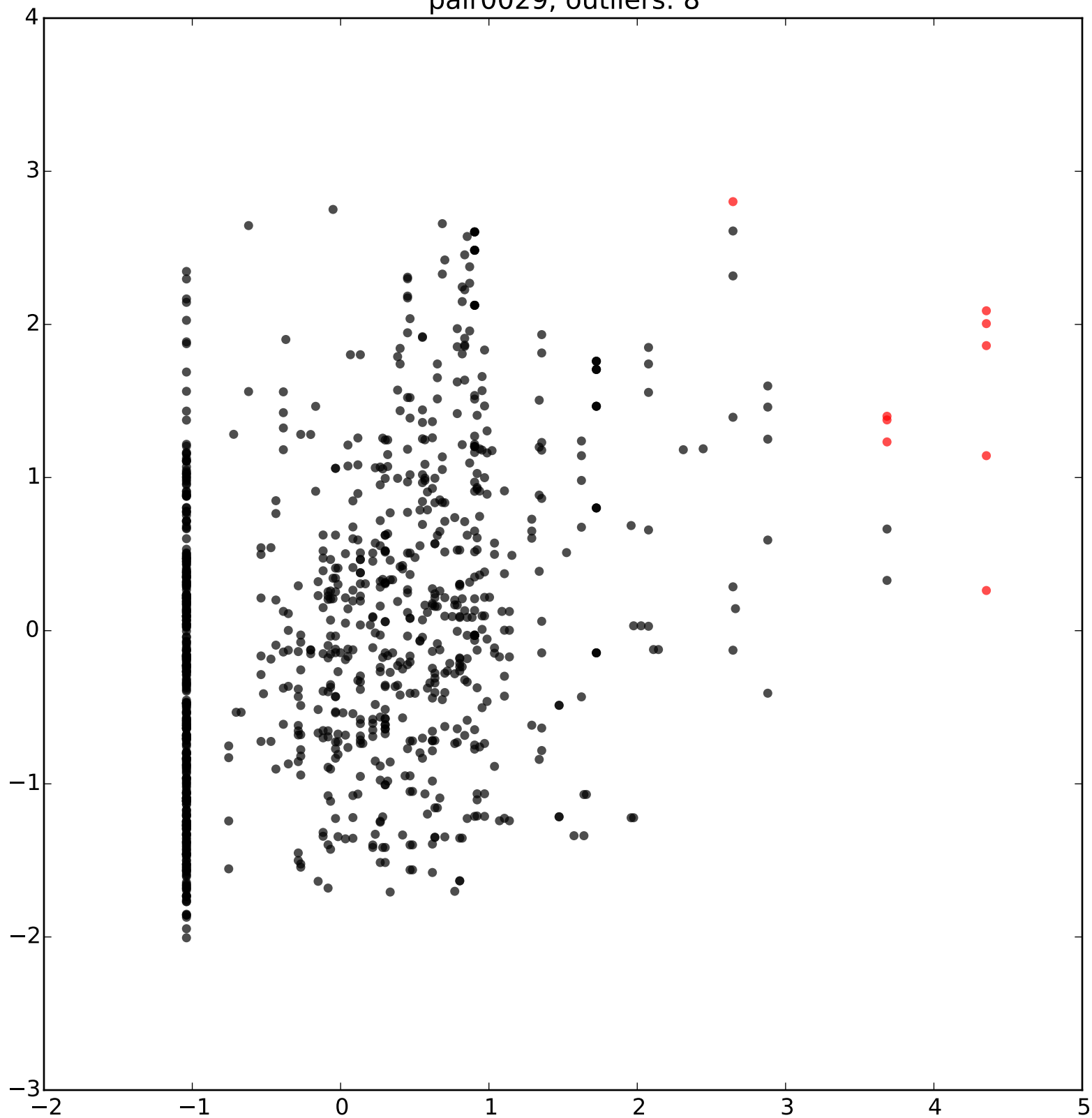




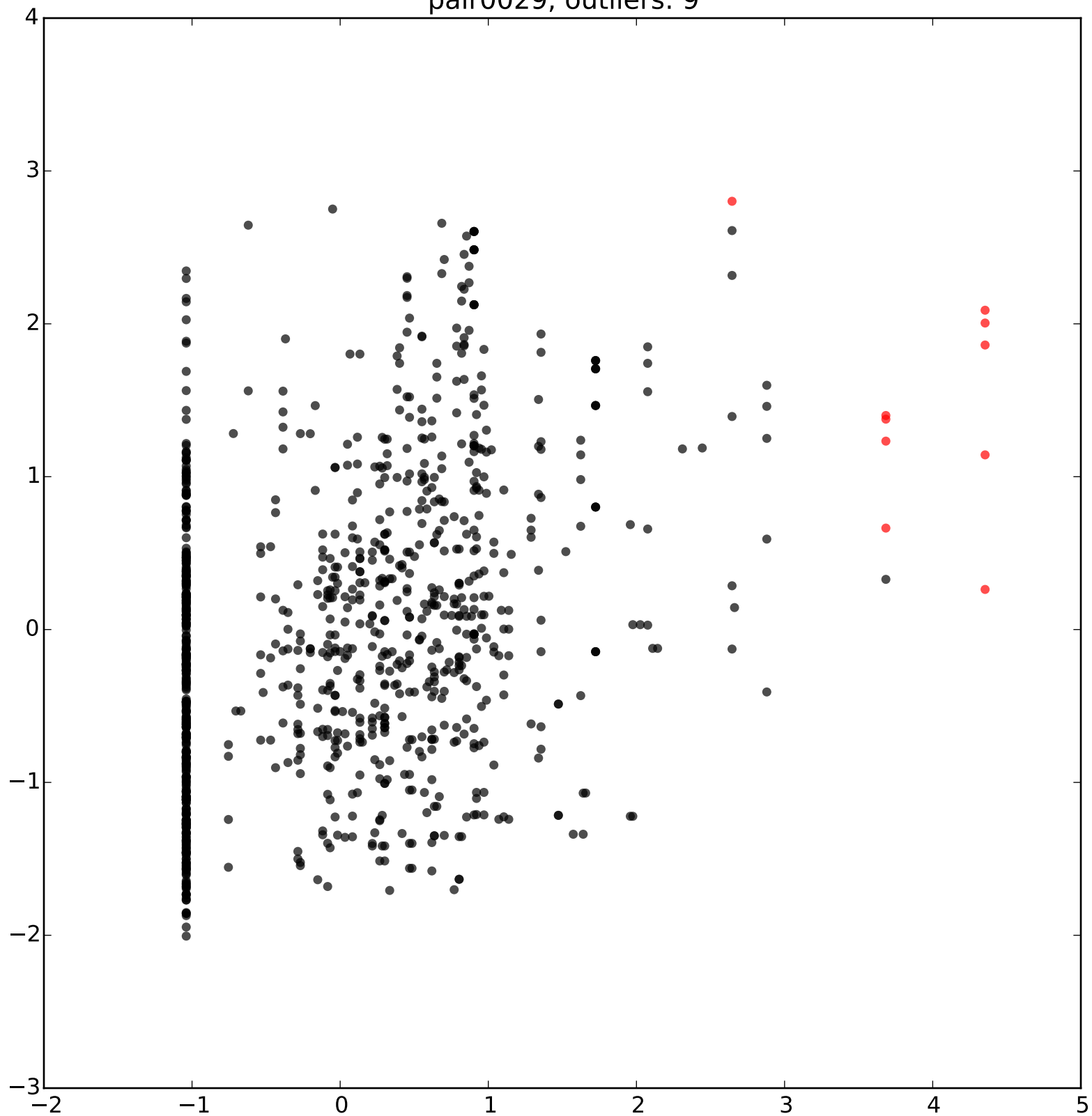
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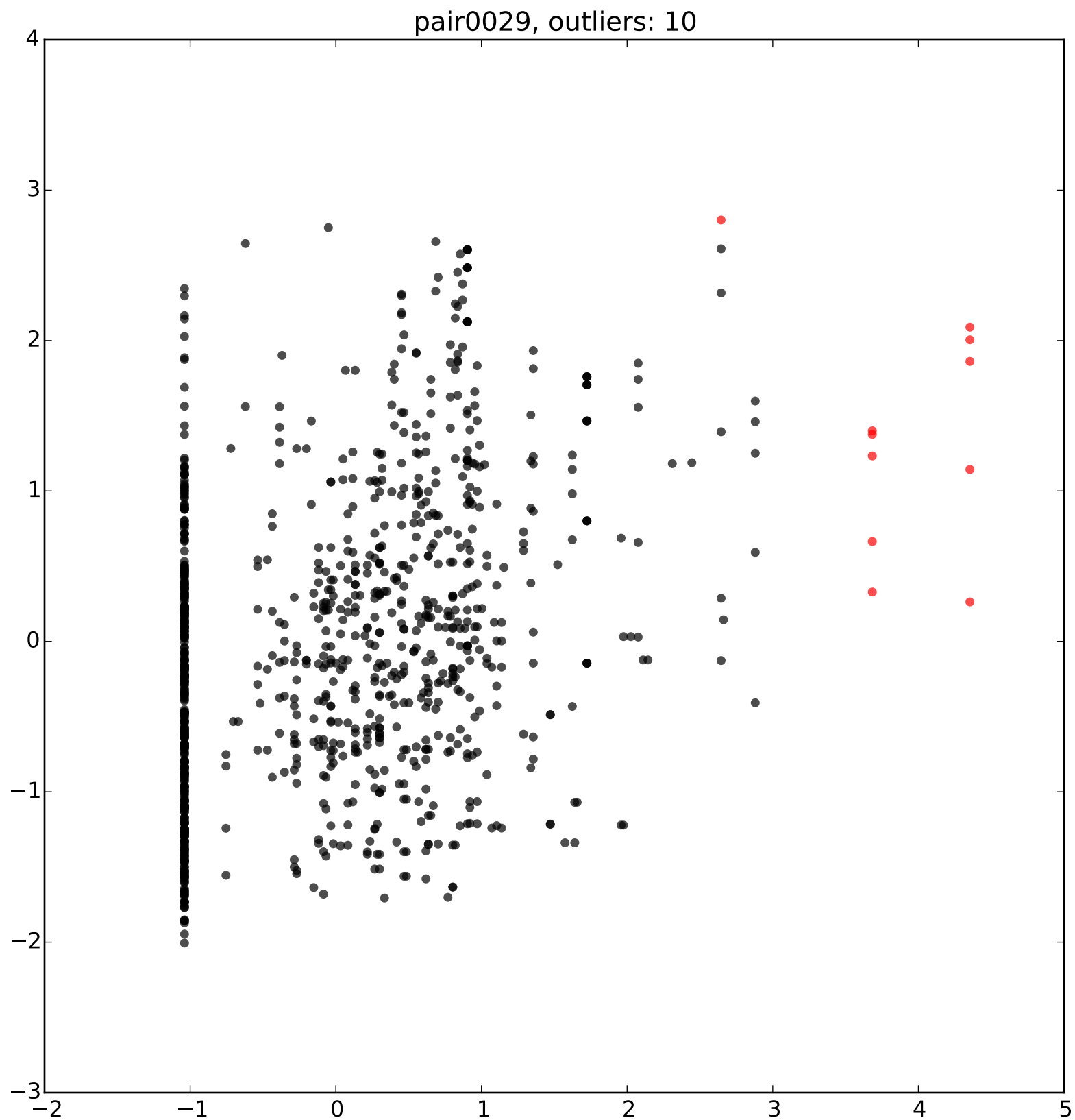


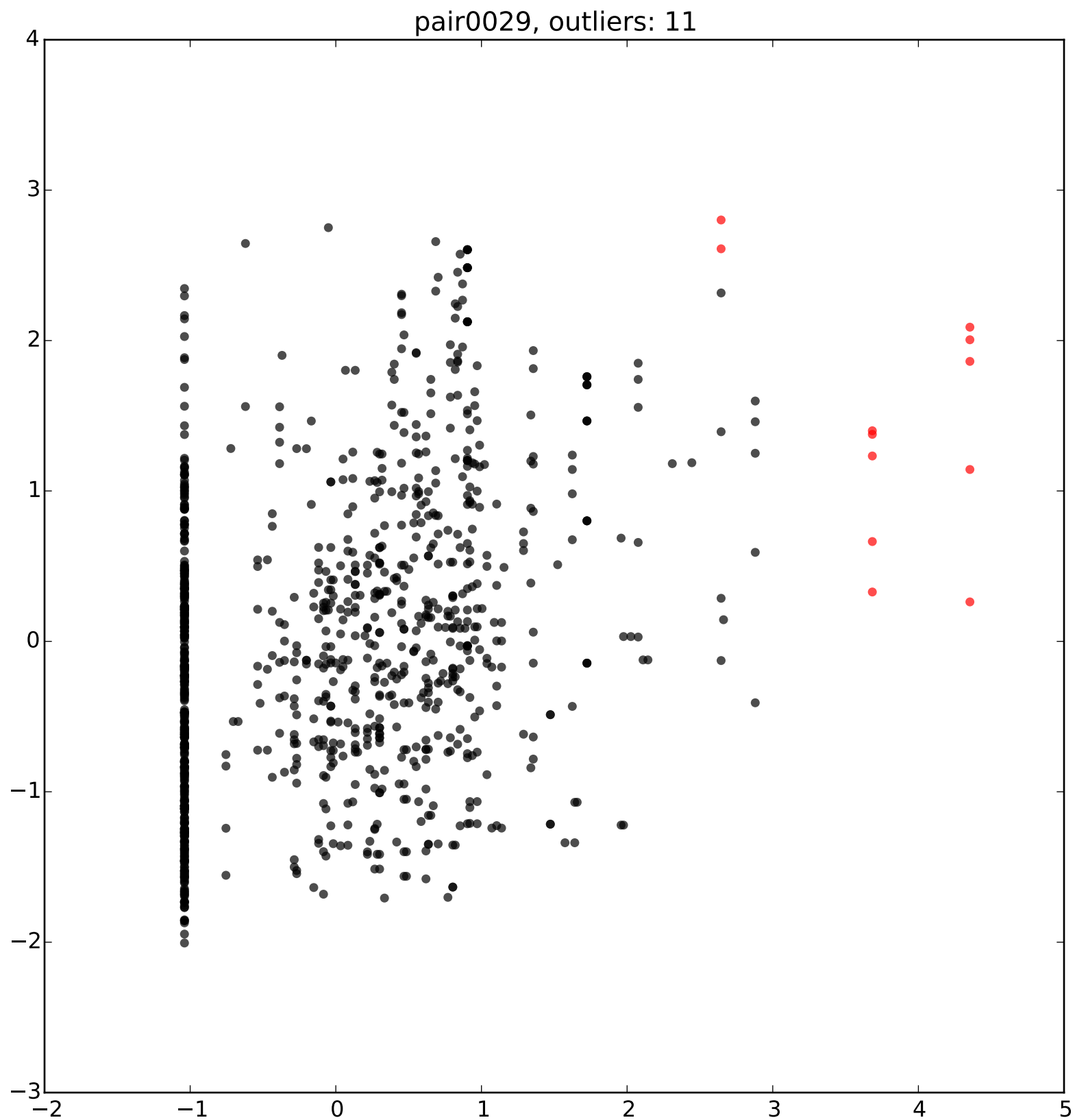
pair0029, outliers: 8

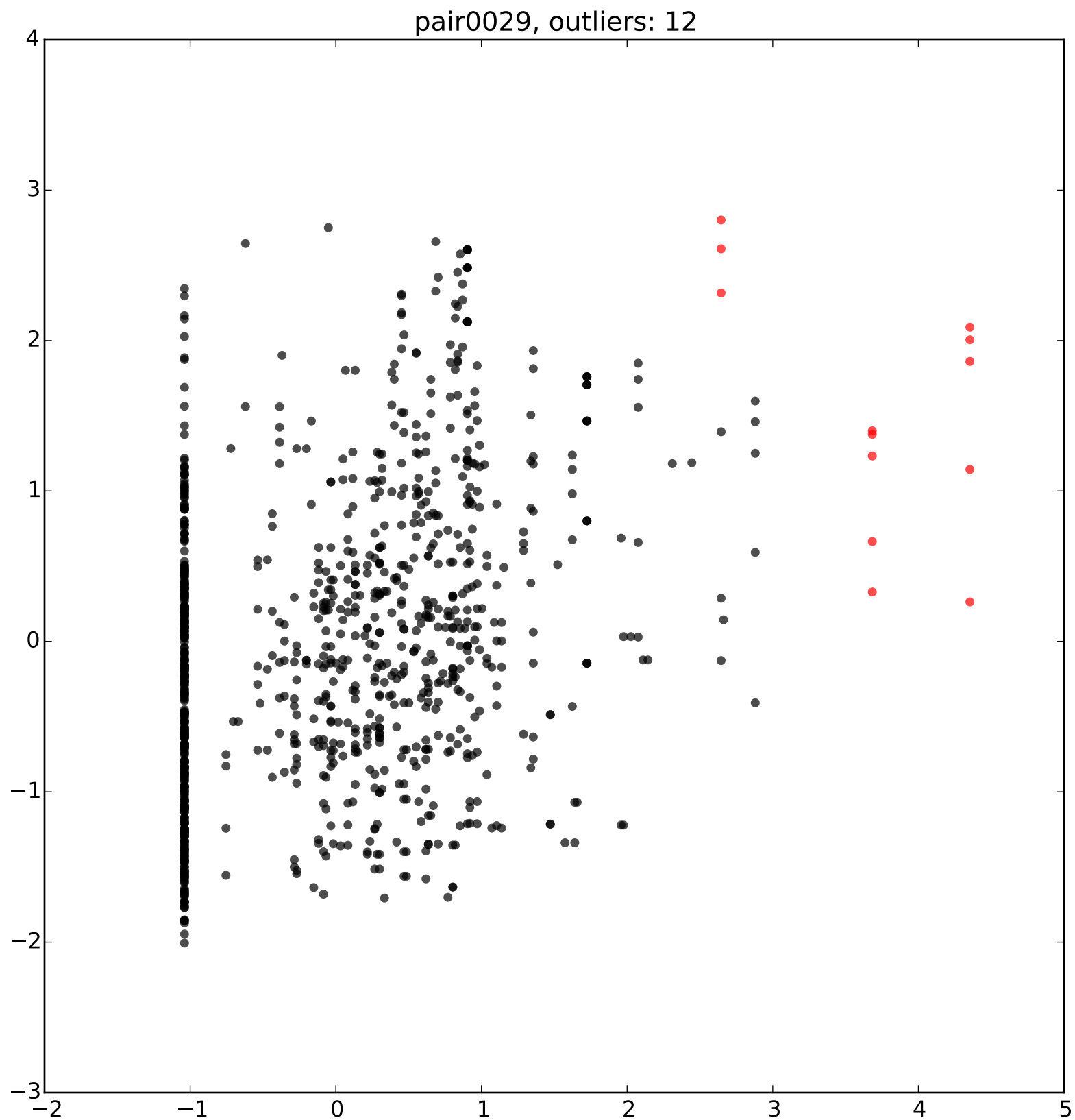


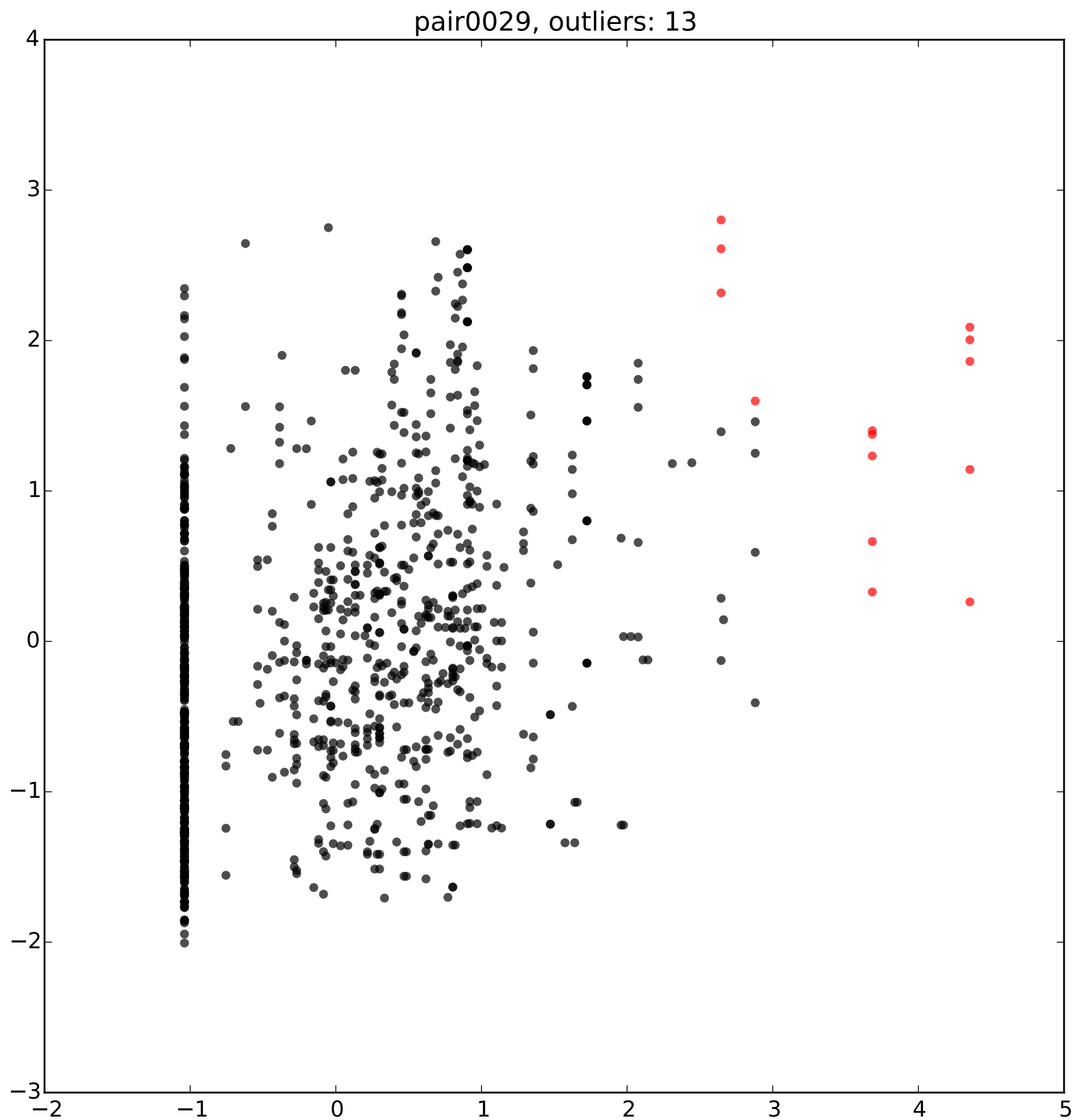
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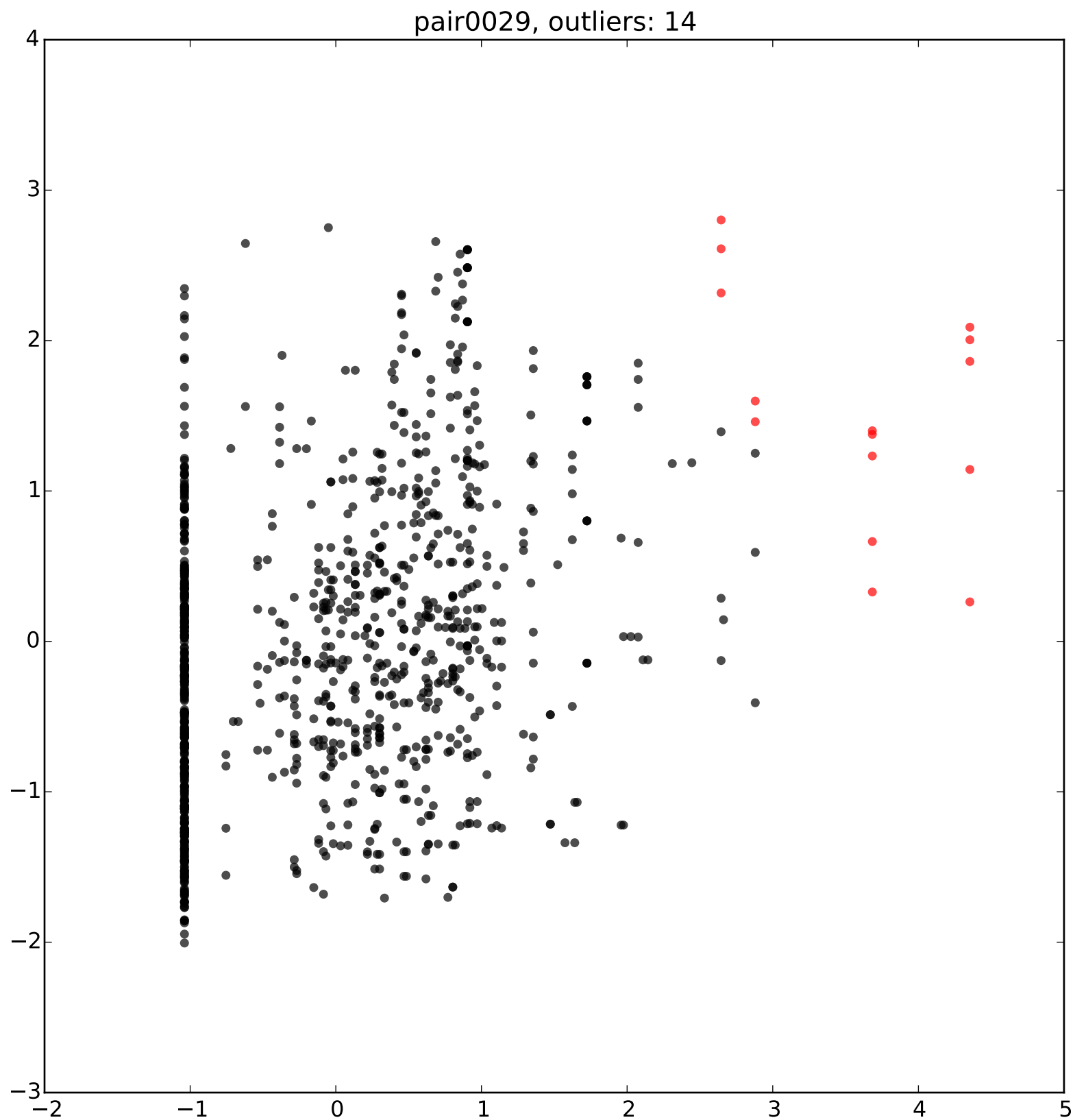




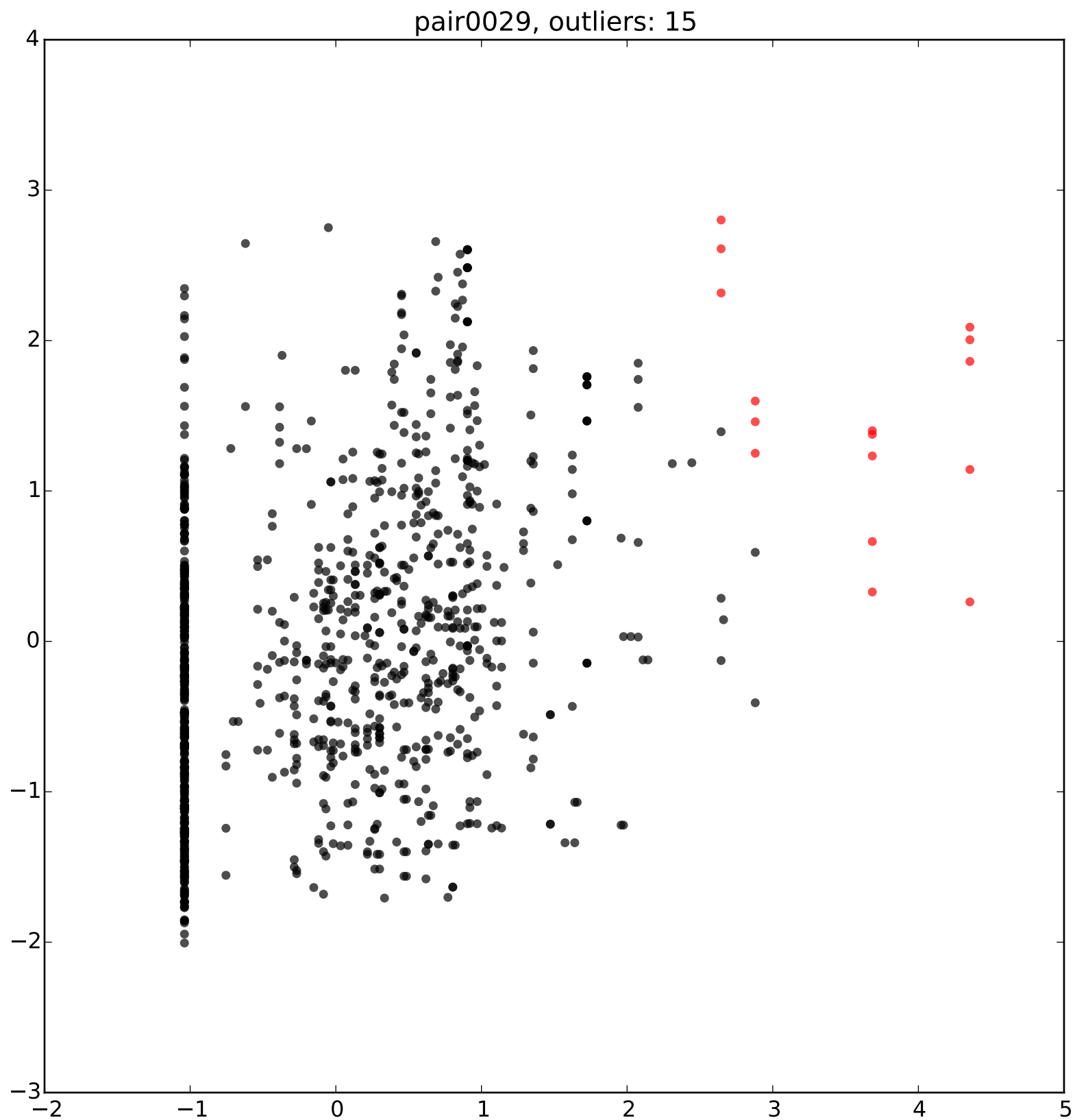


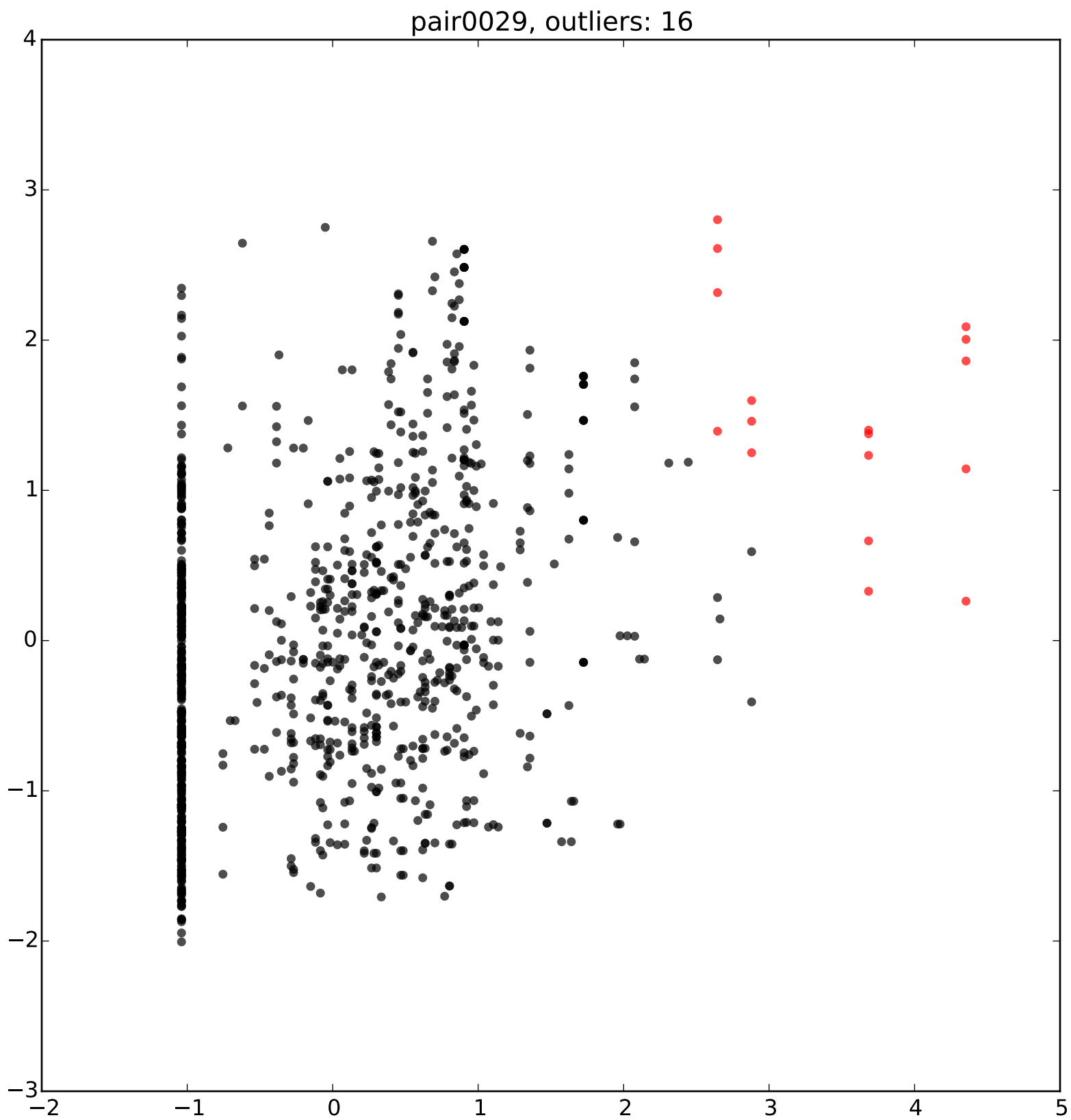


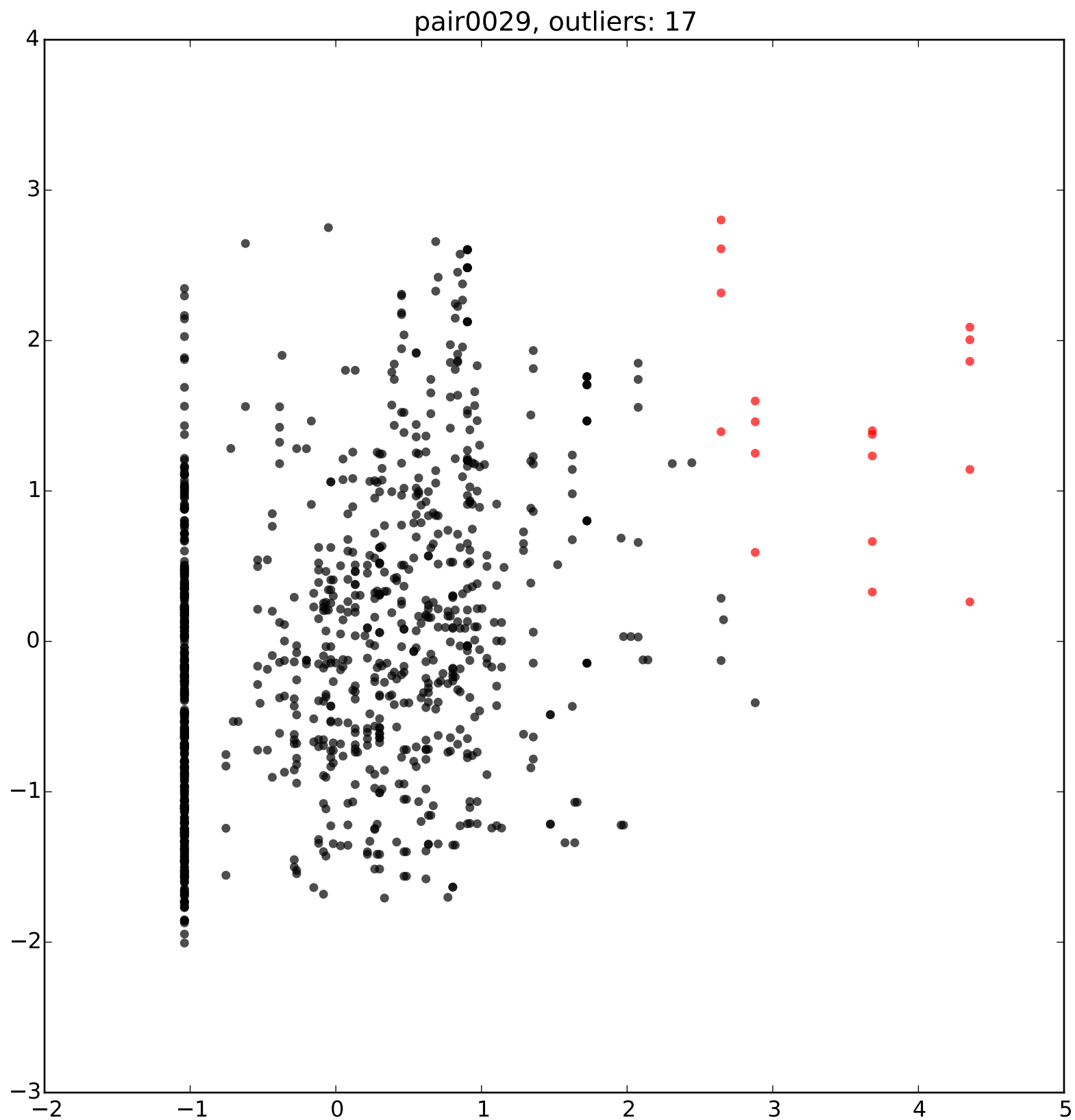


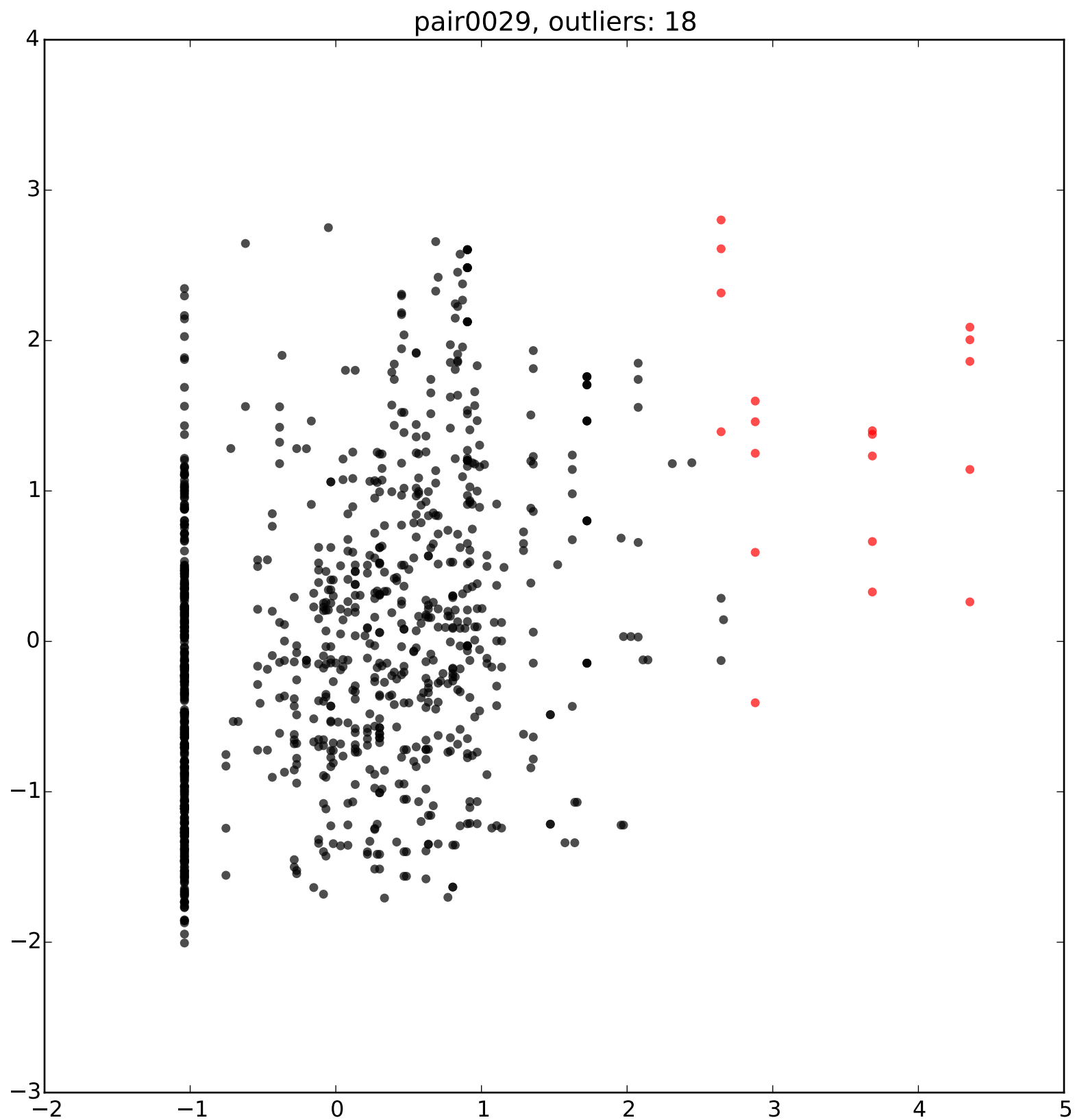


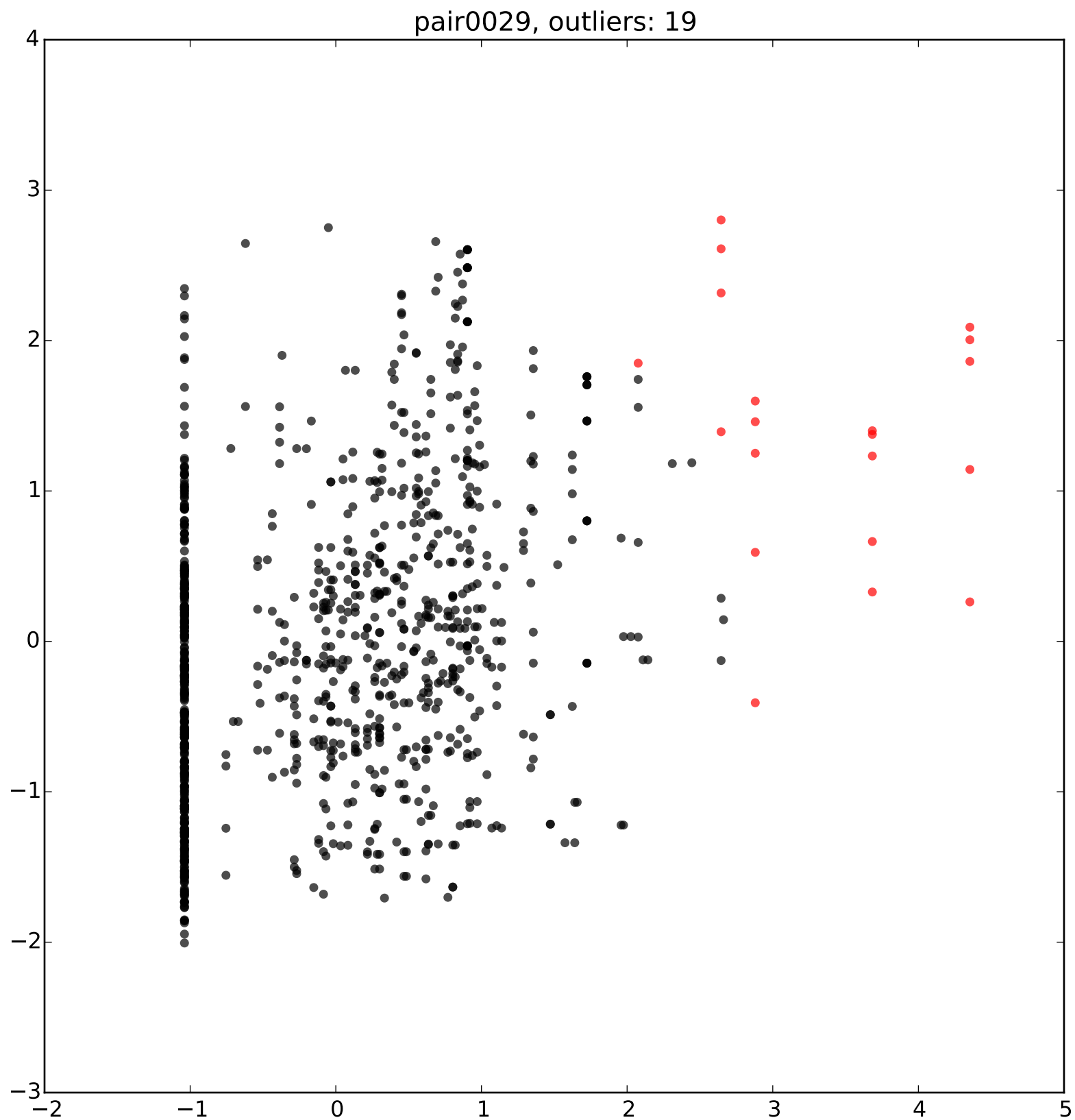


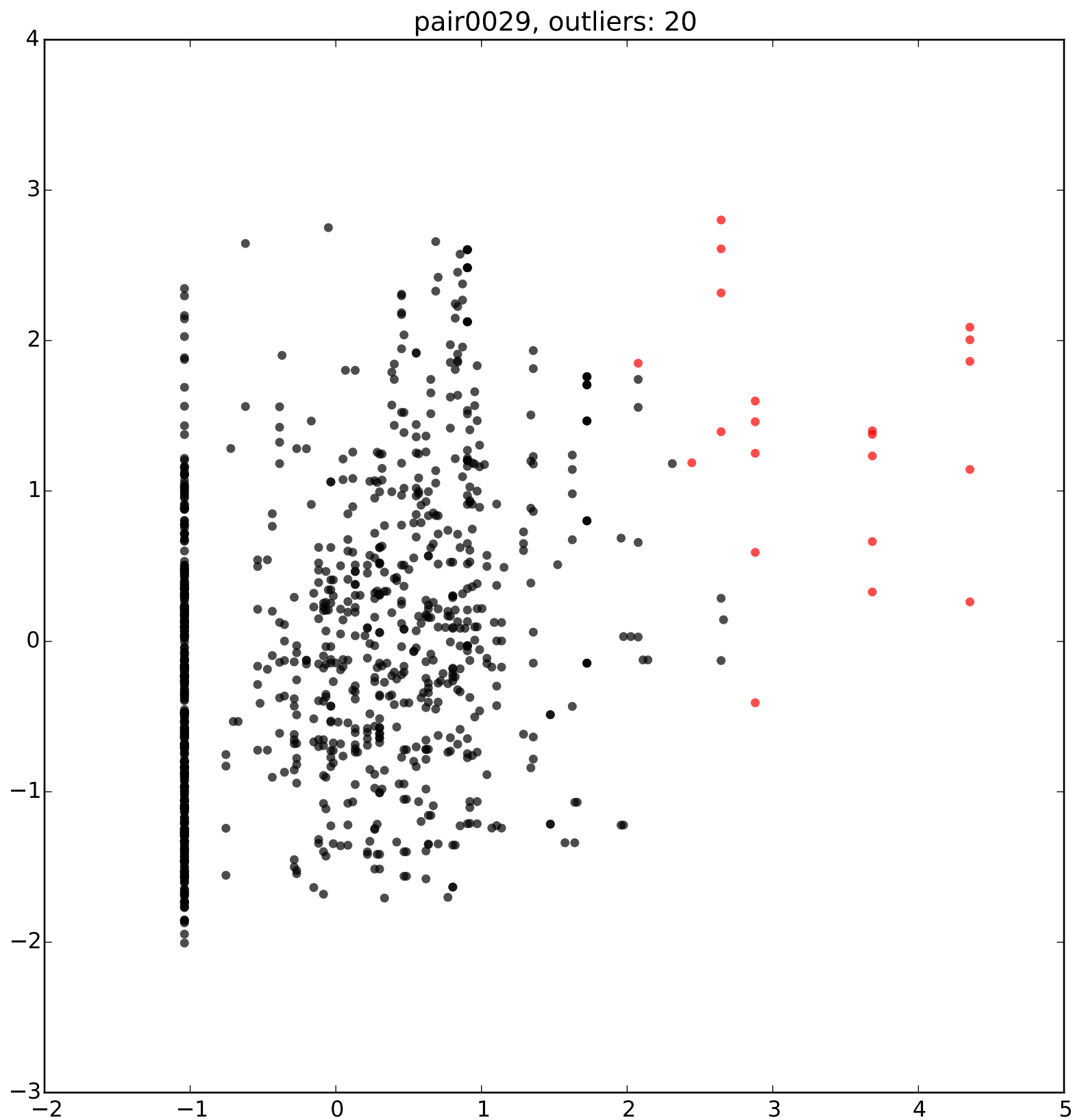


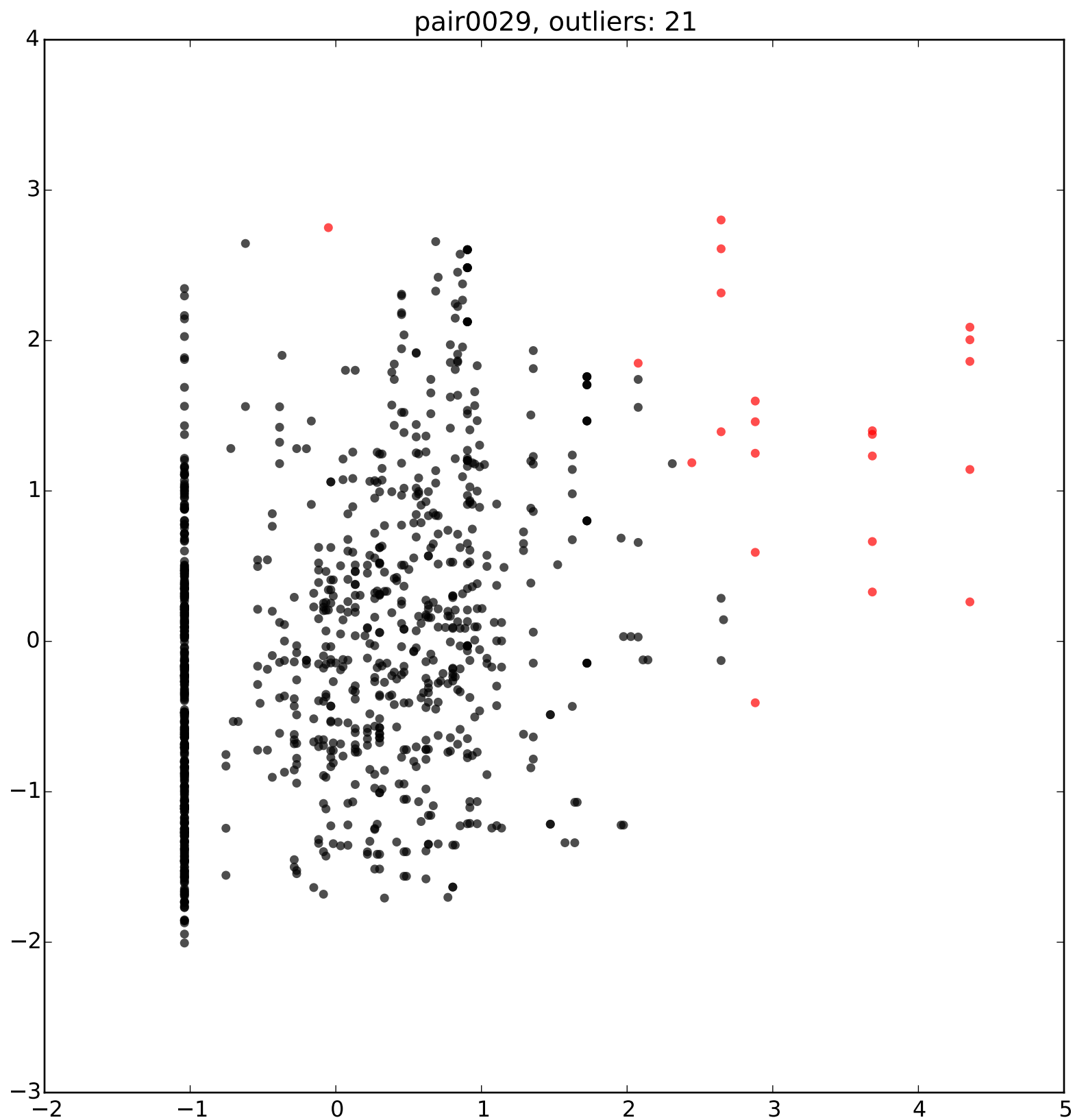


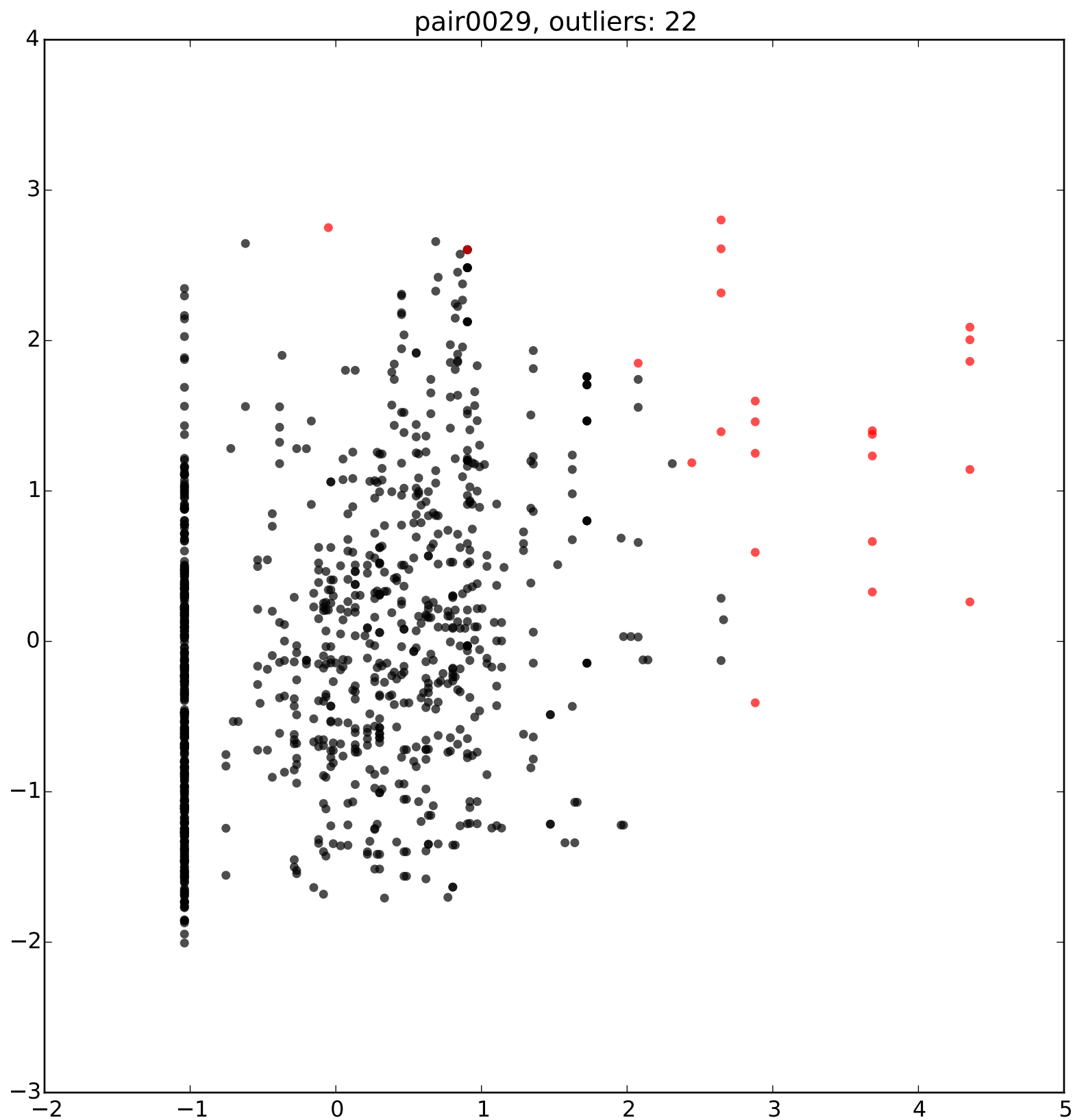




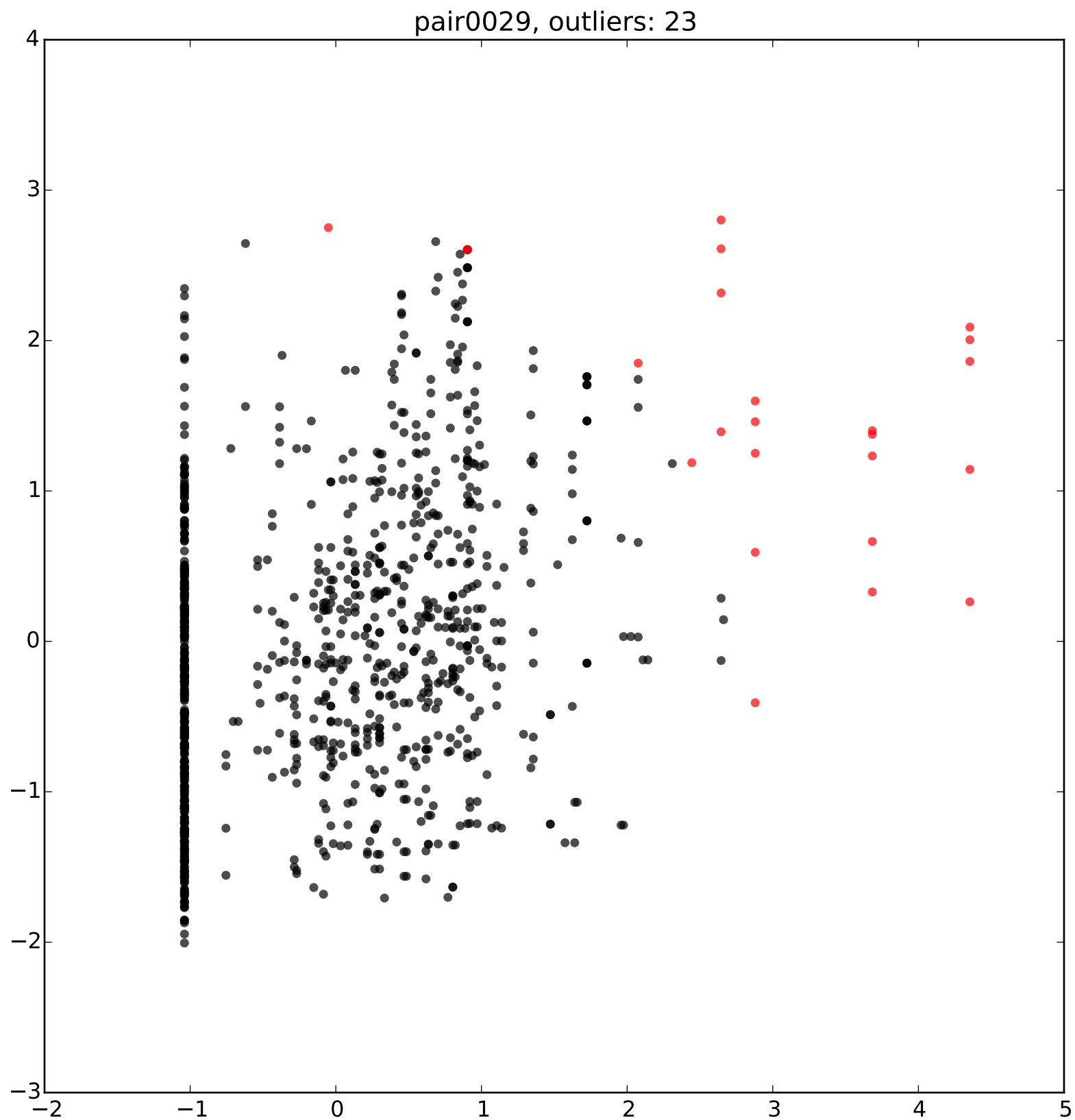


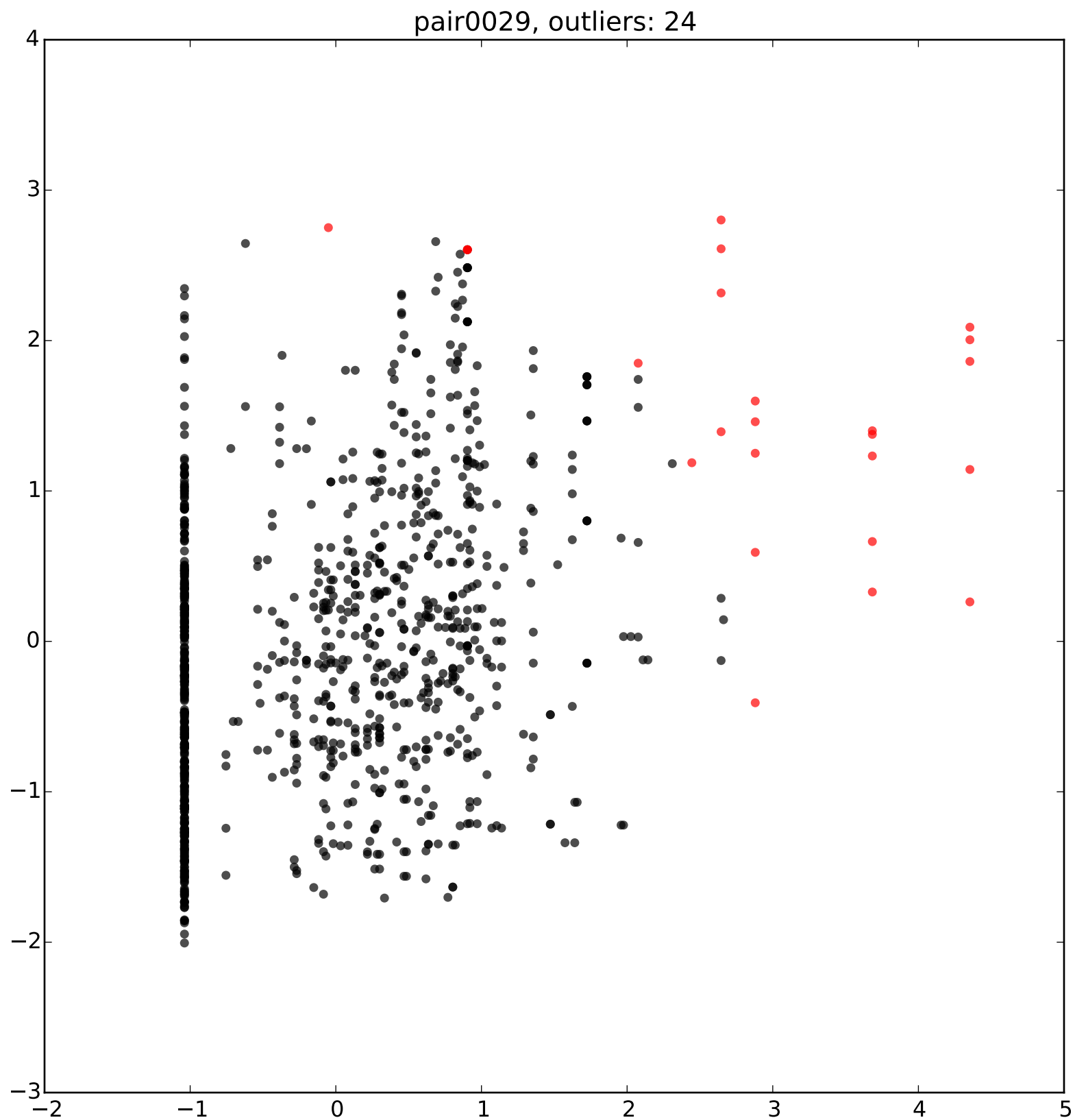


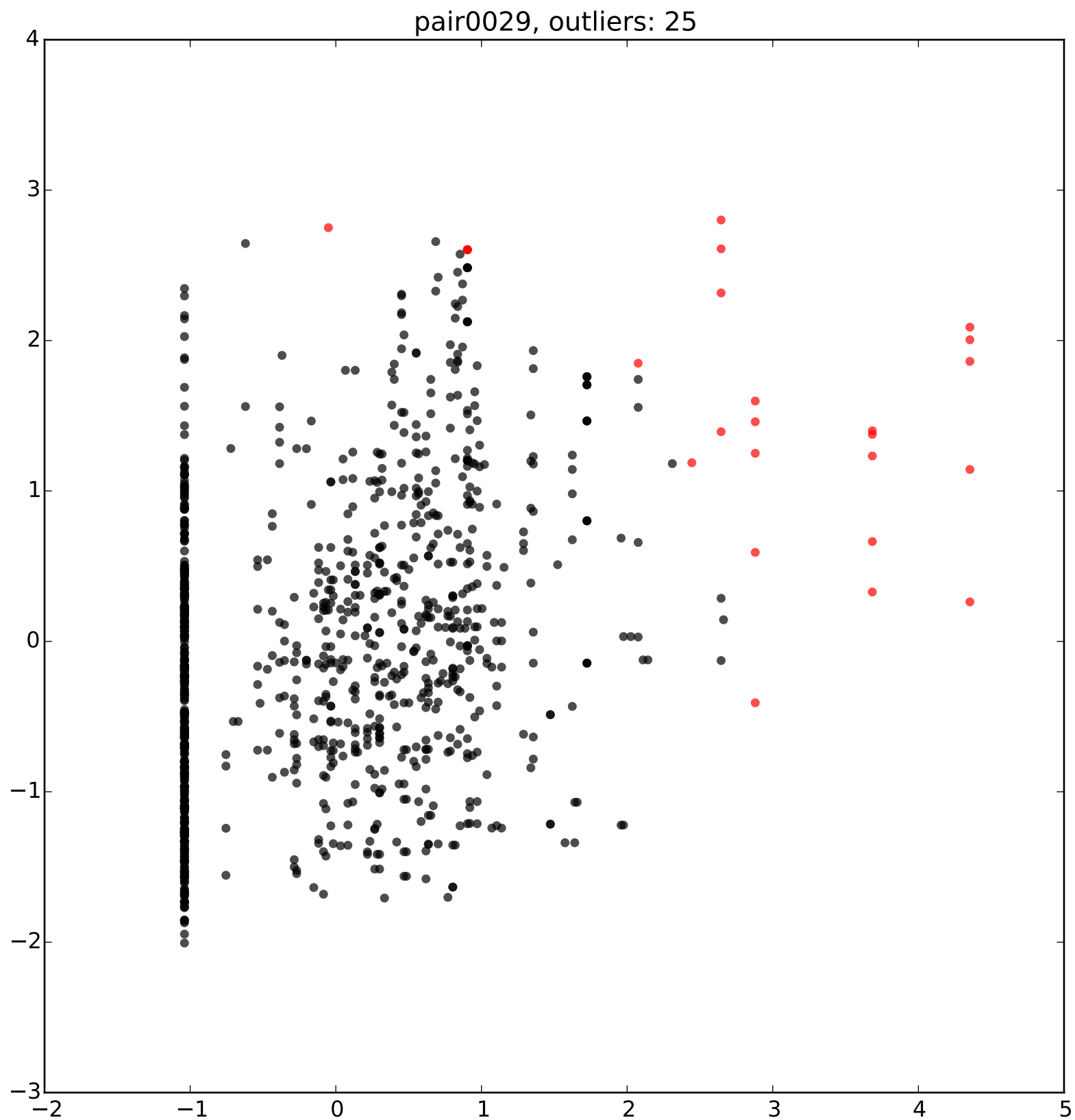


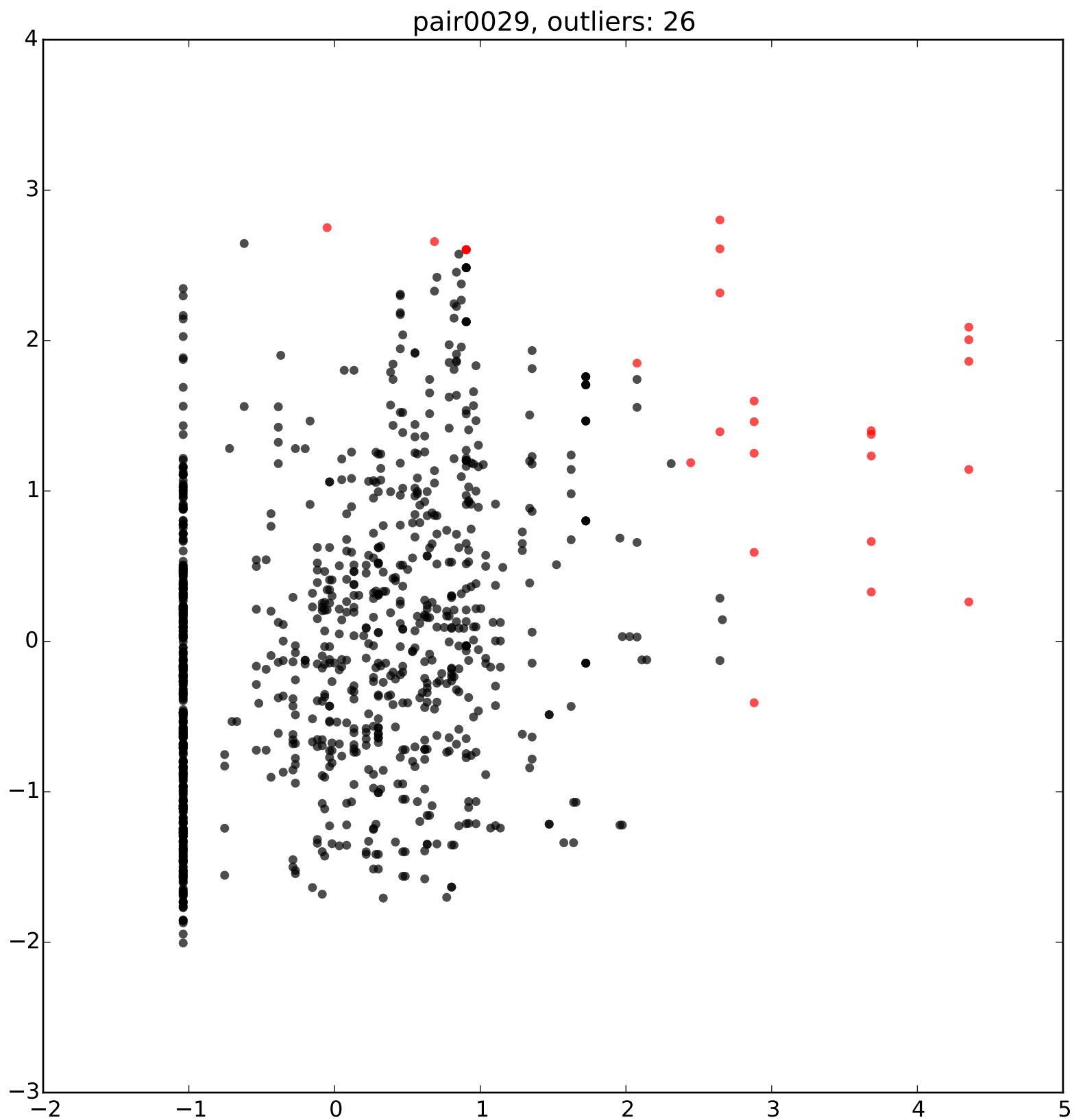


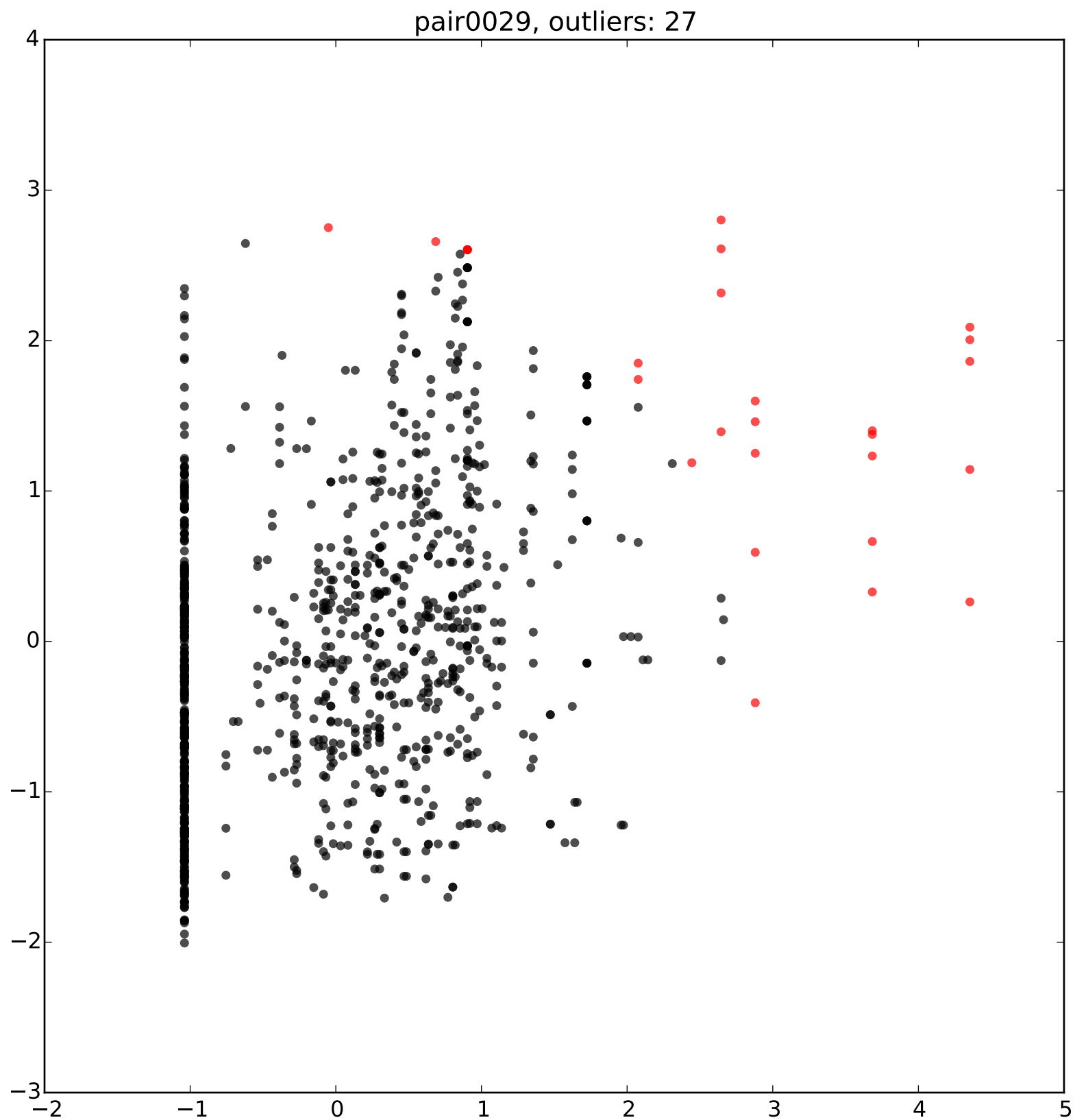


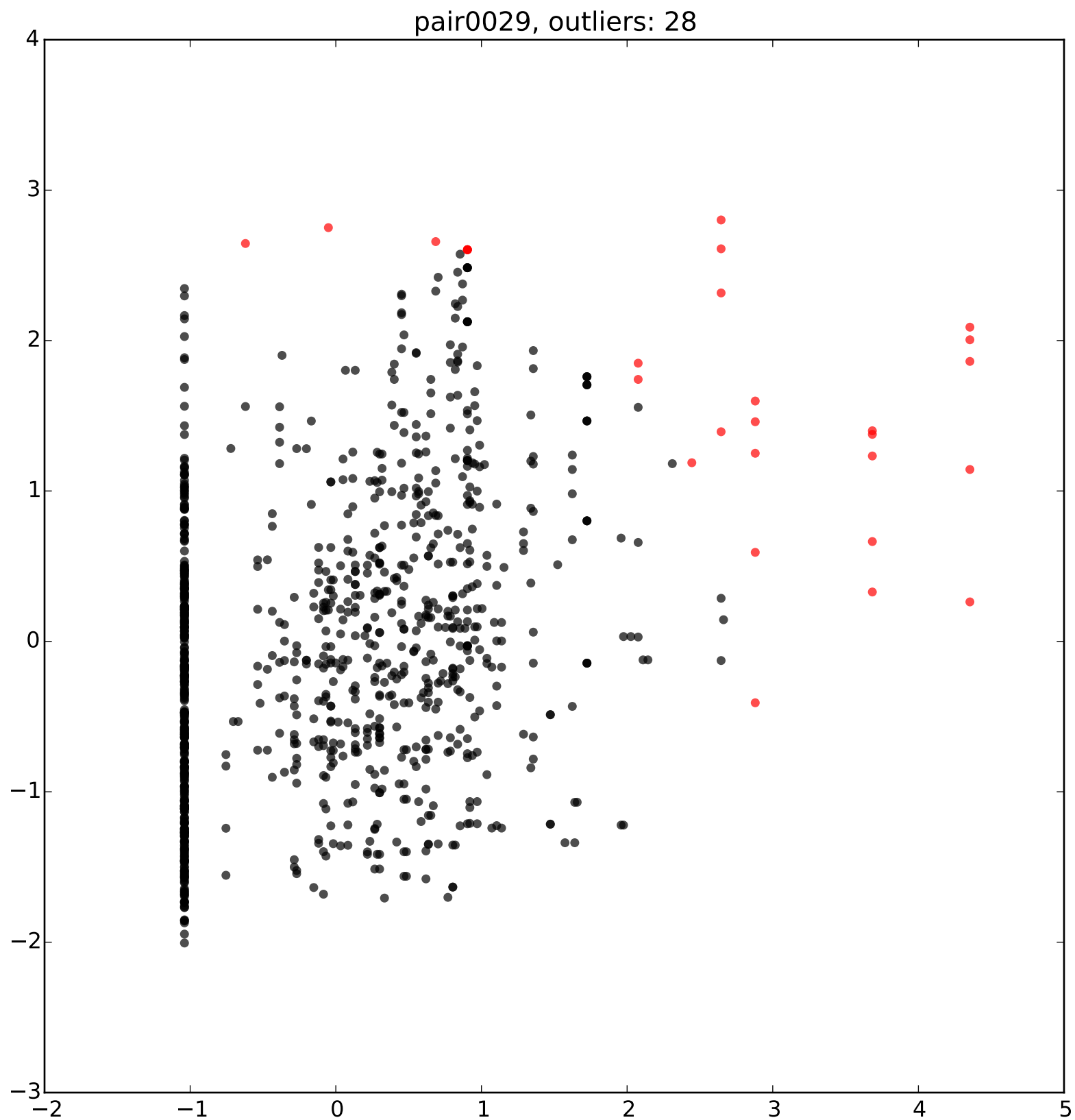


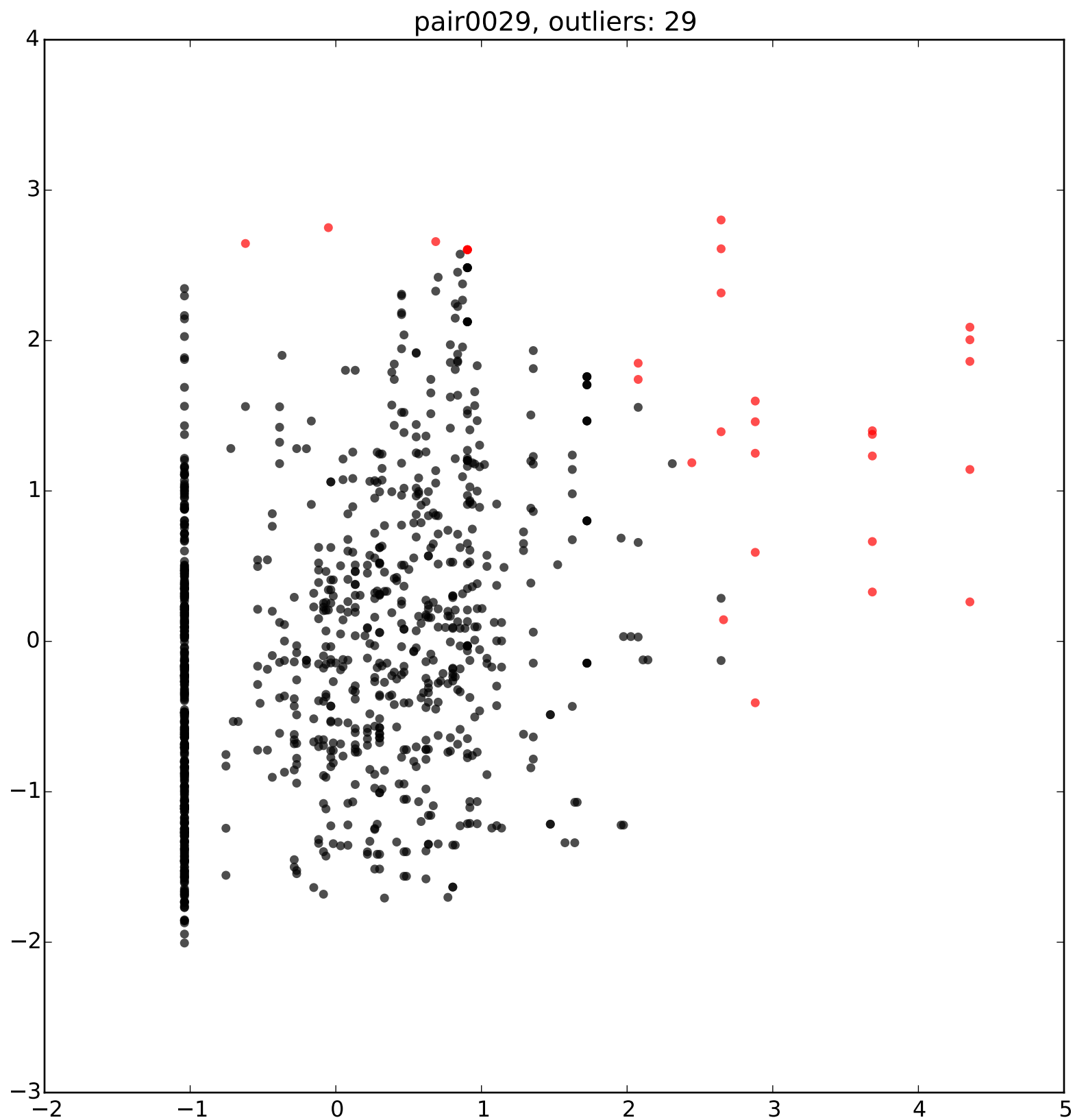


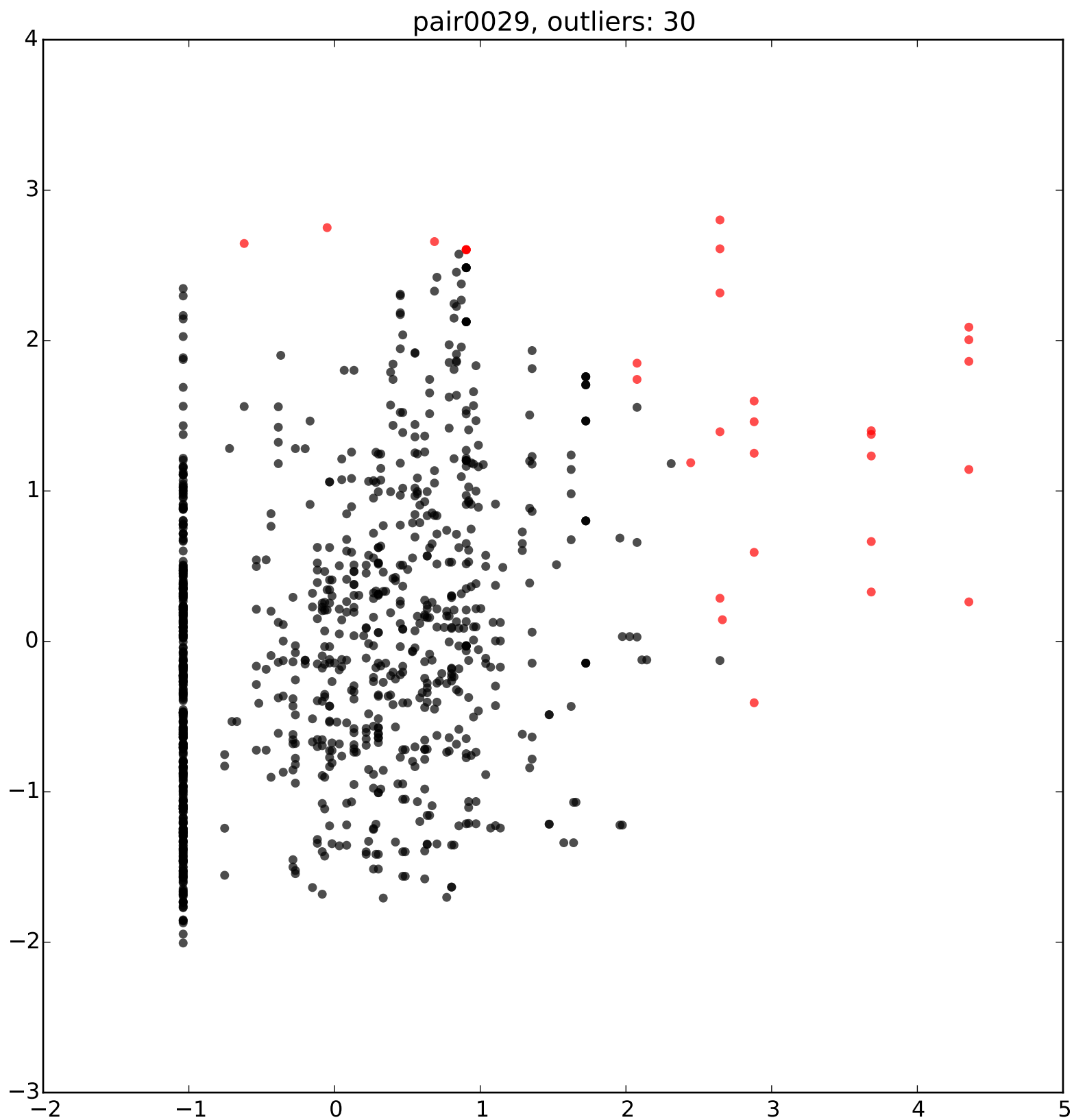




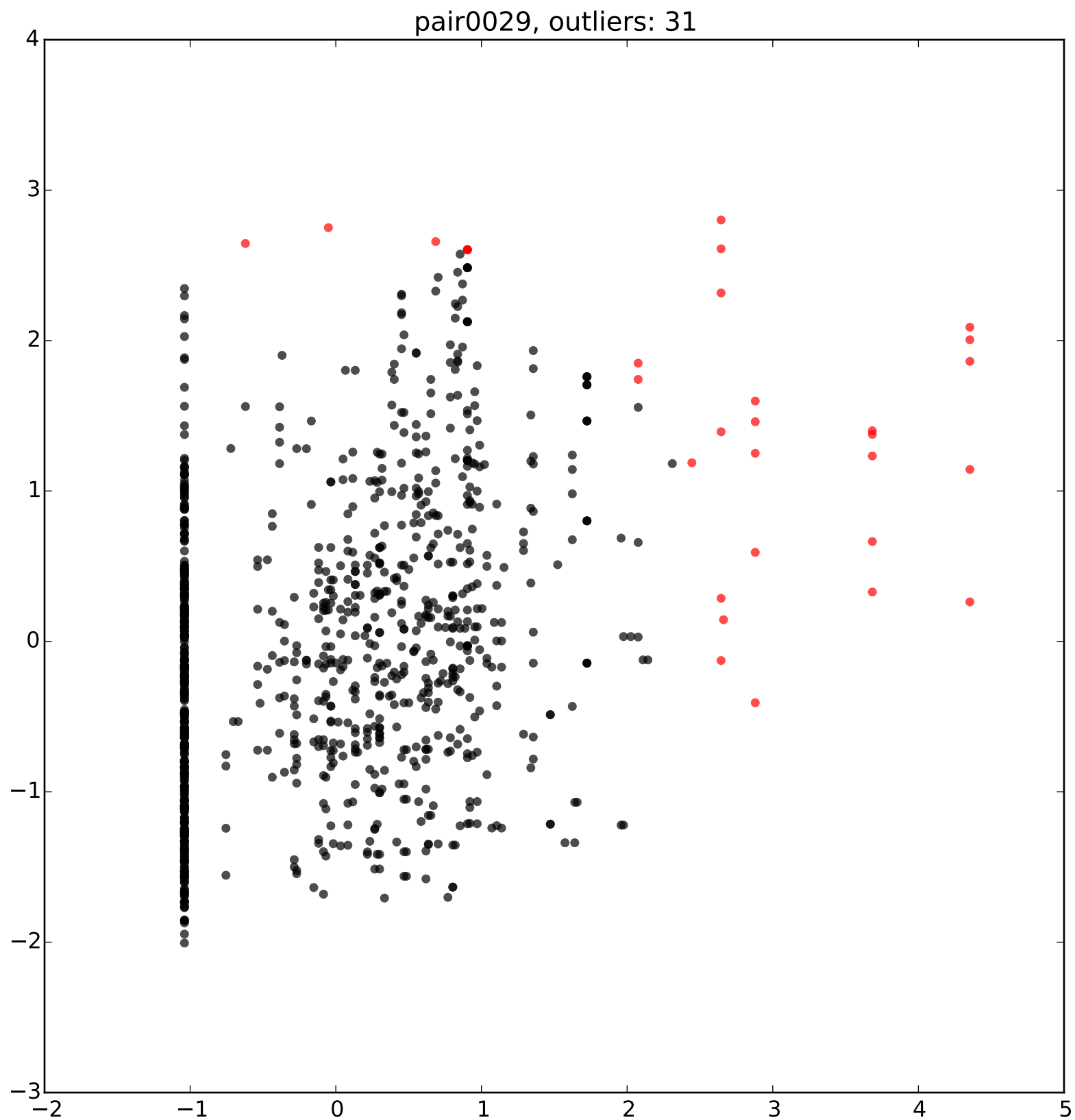


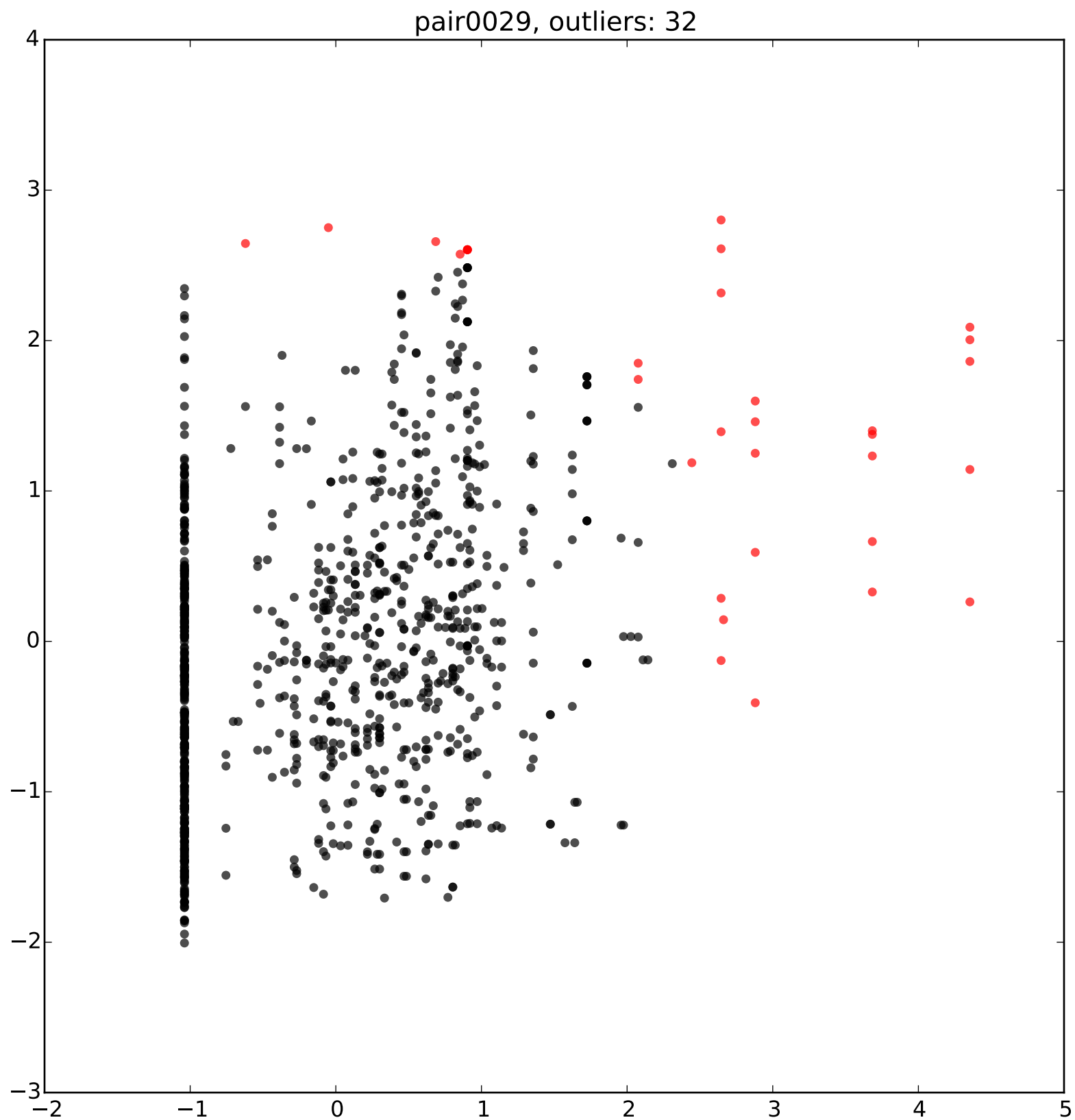


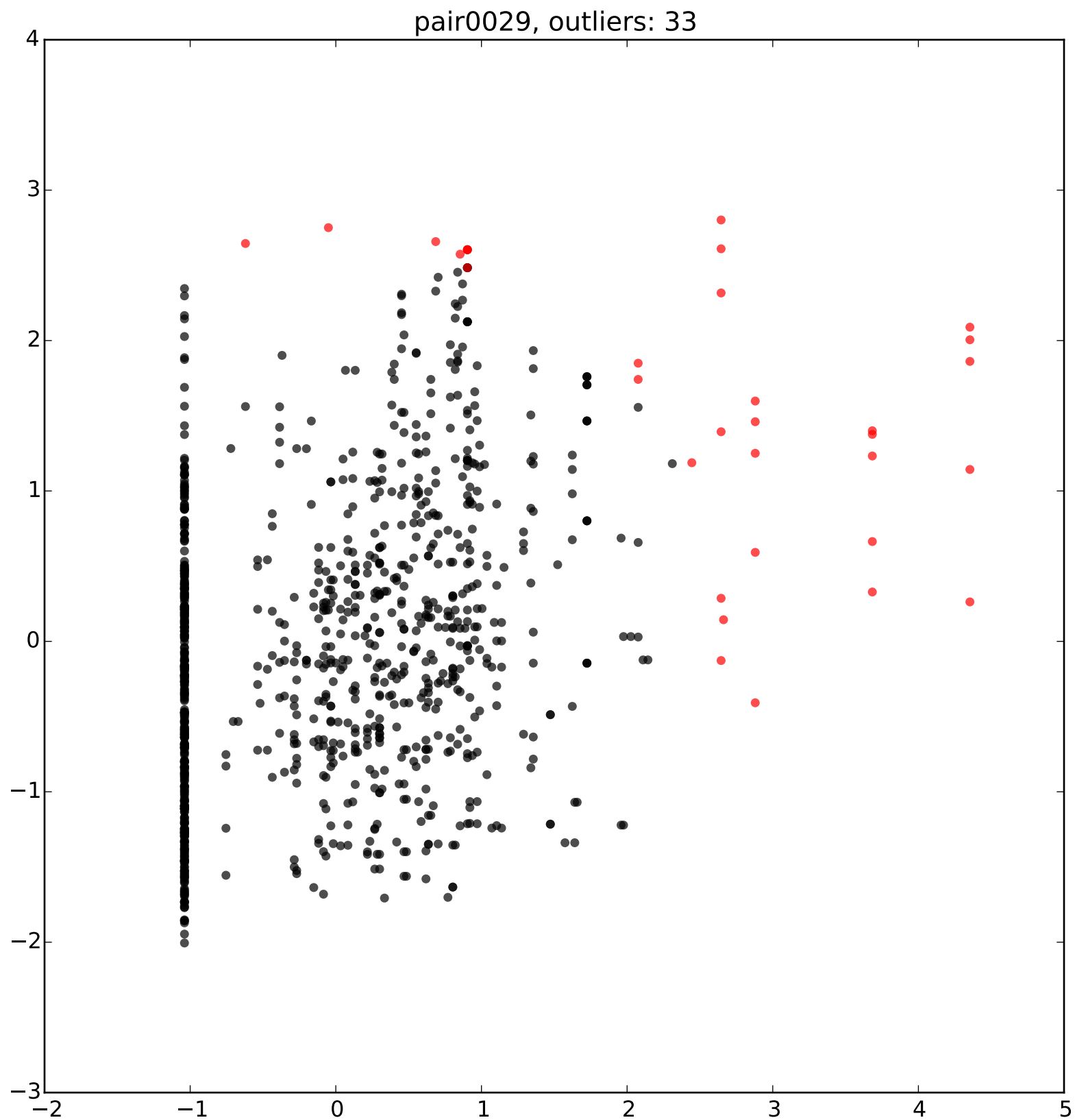


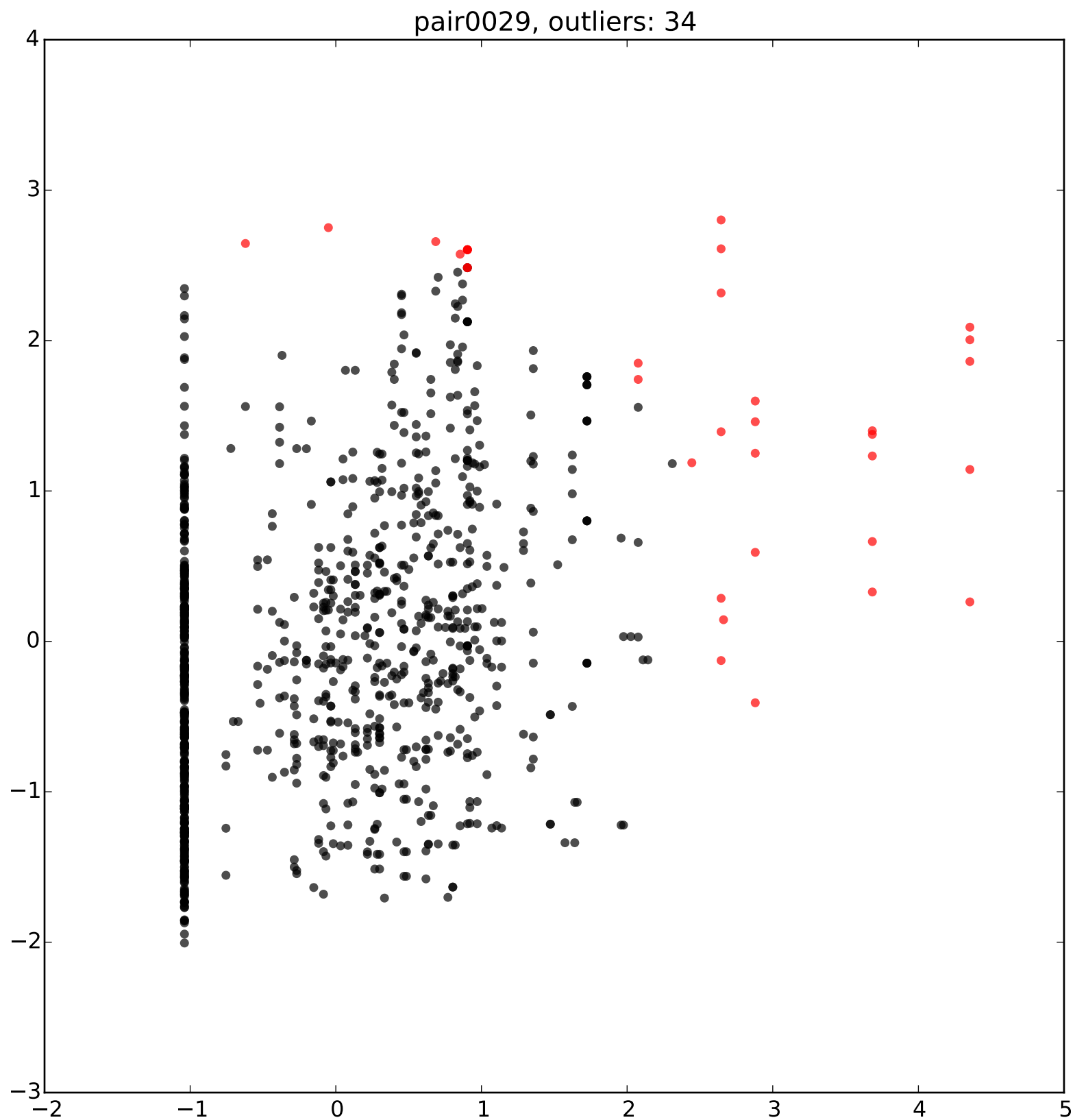


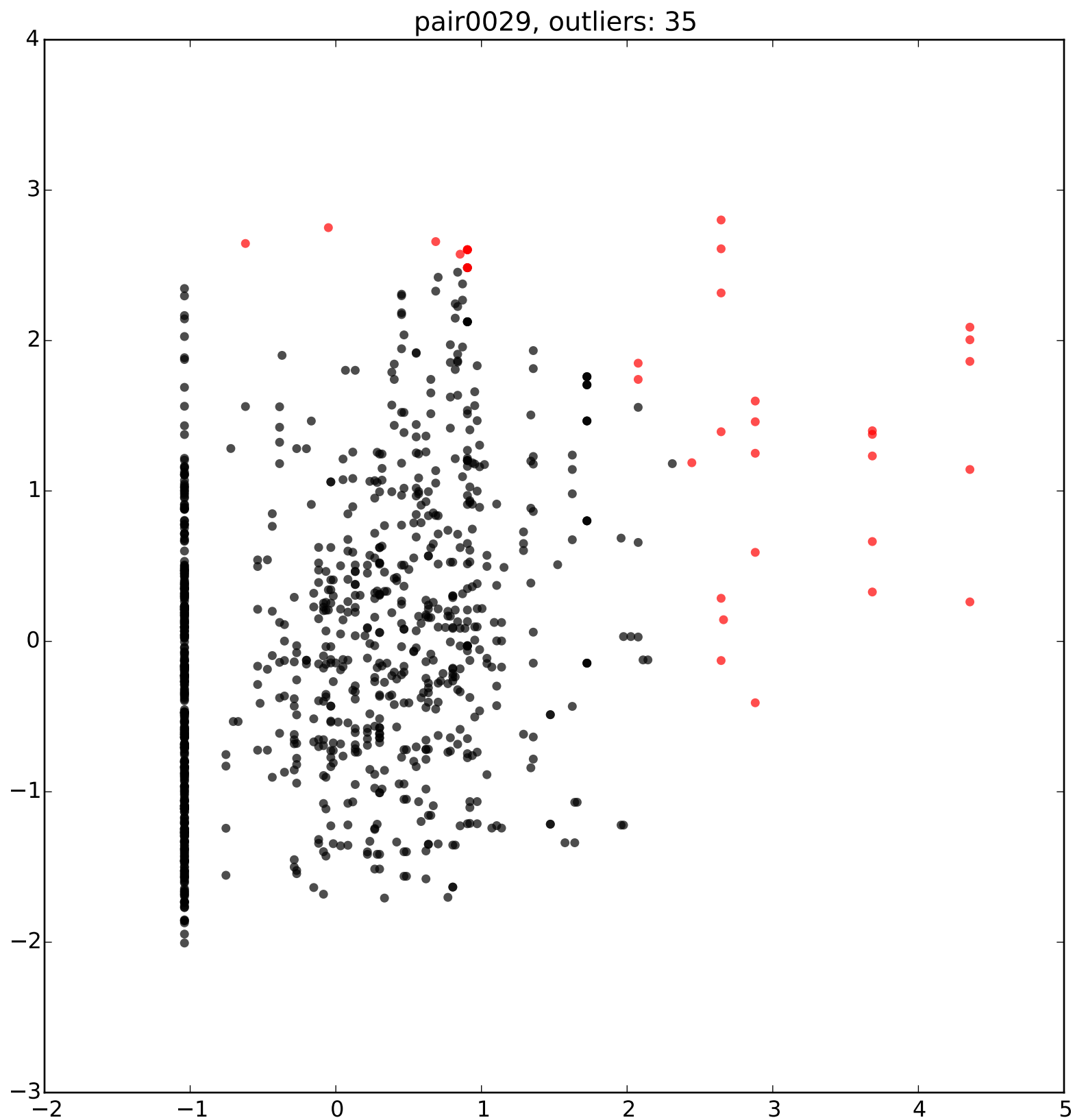


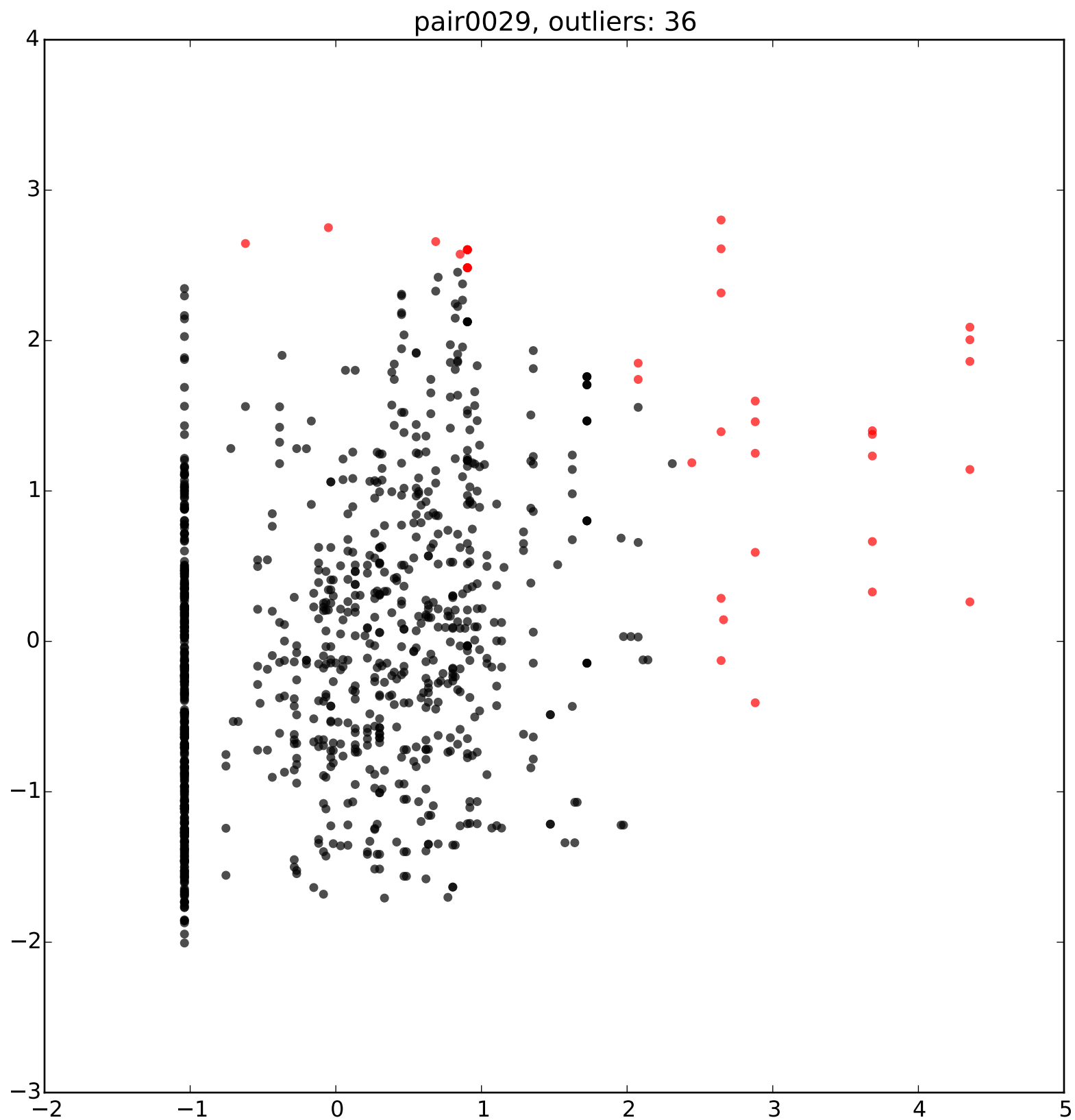


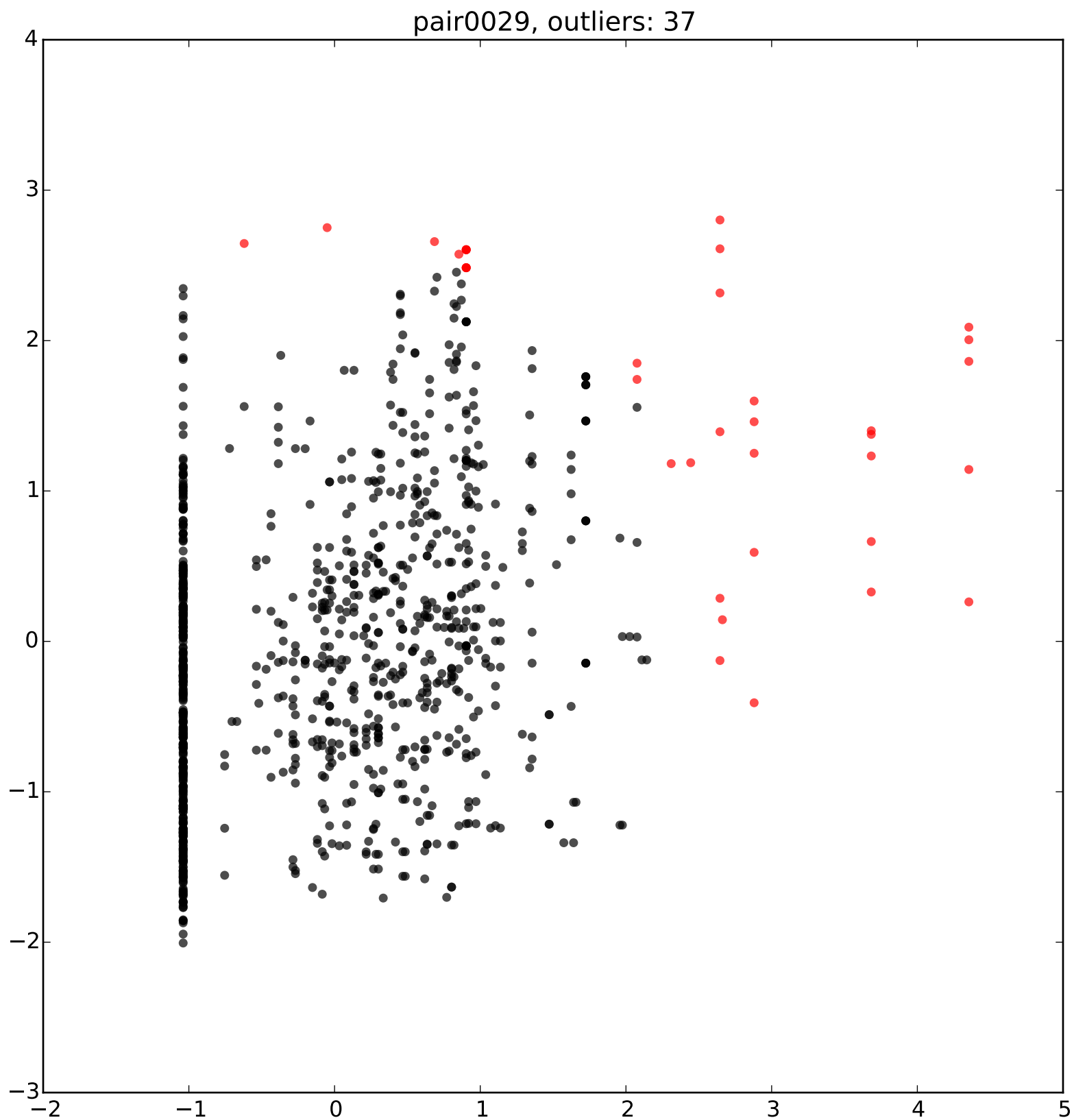


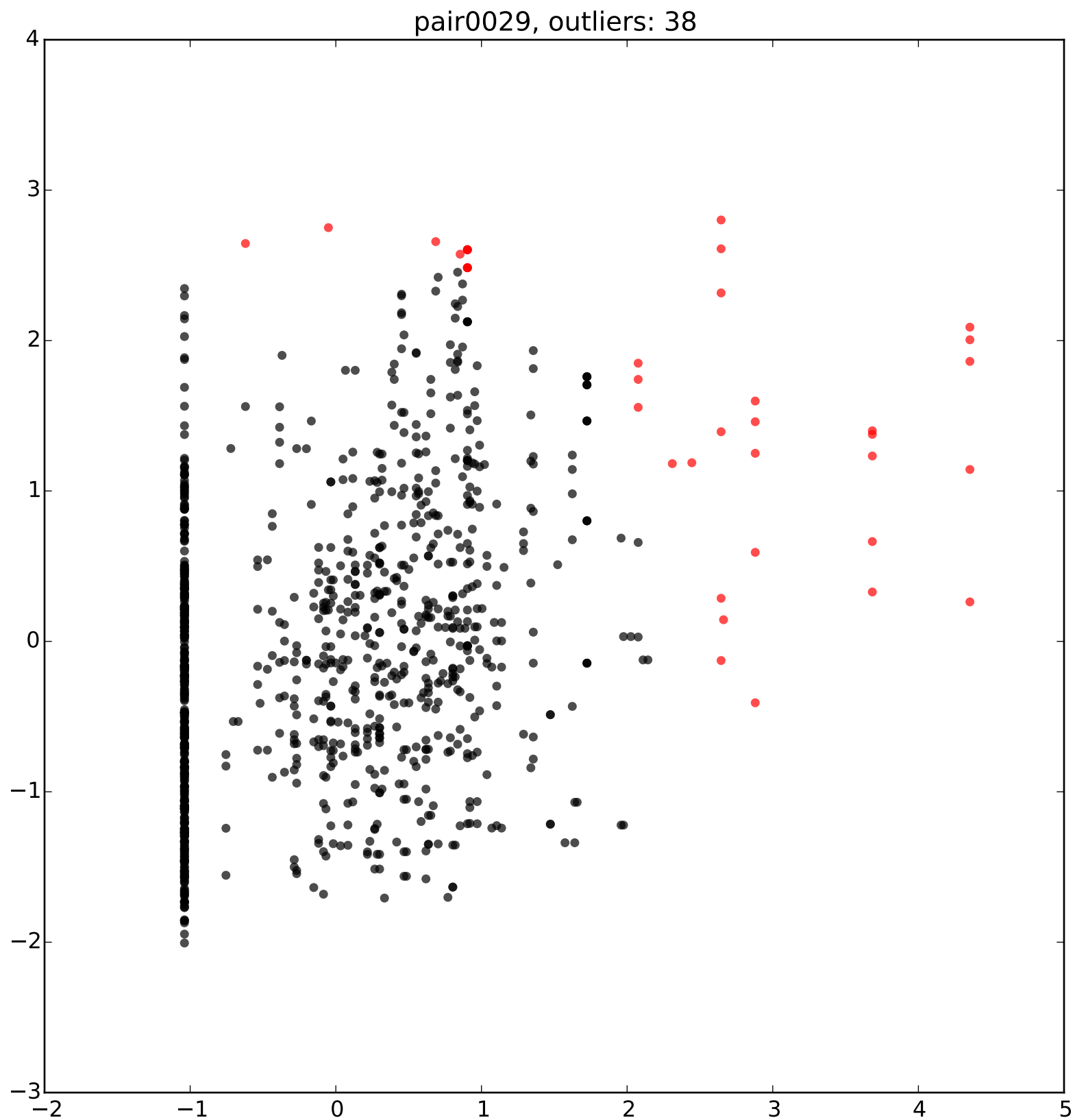




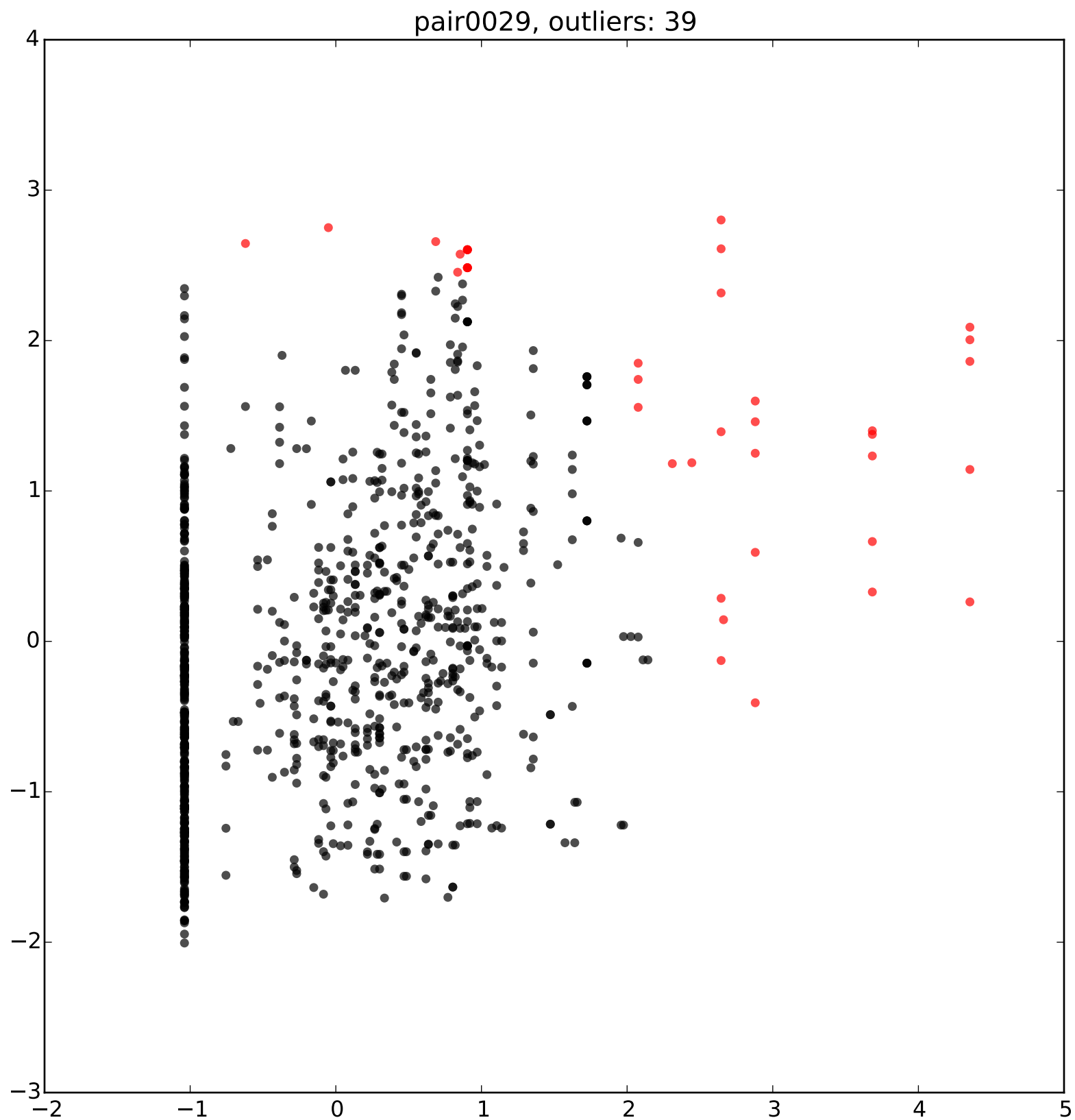


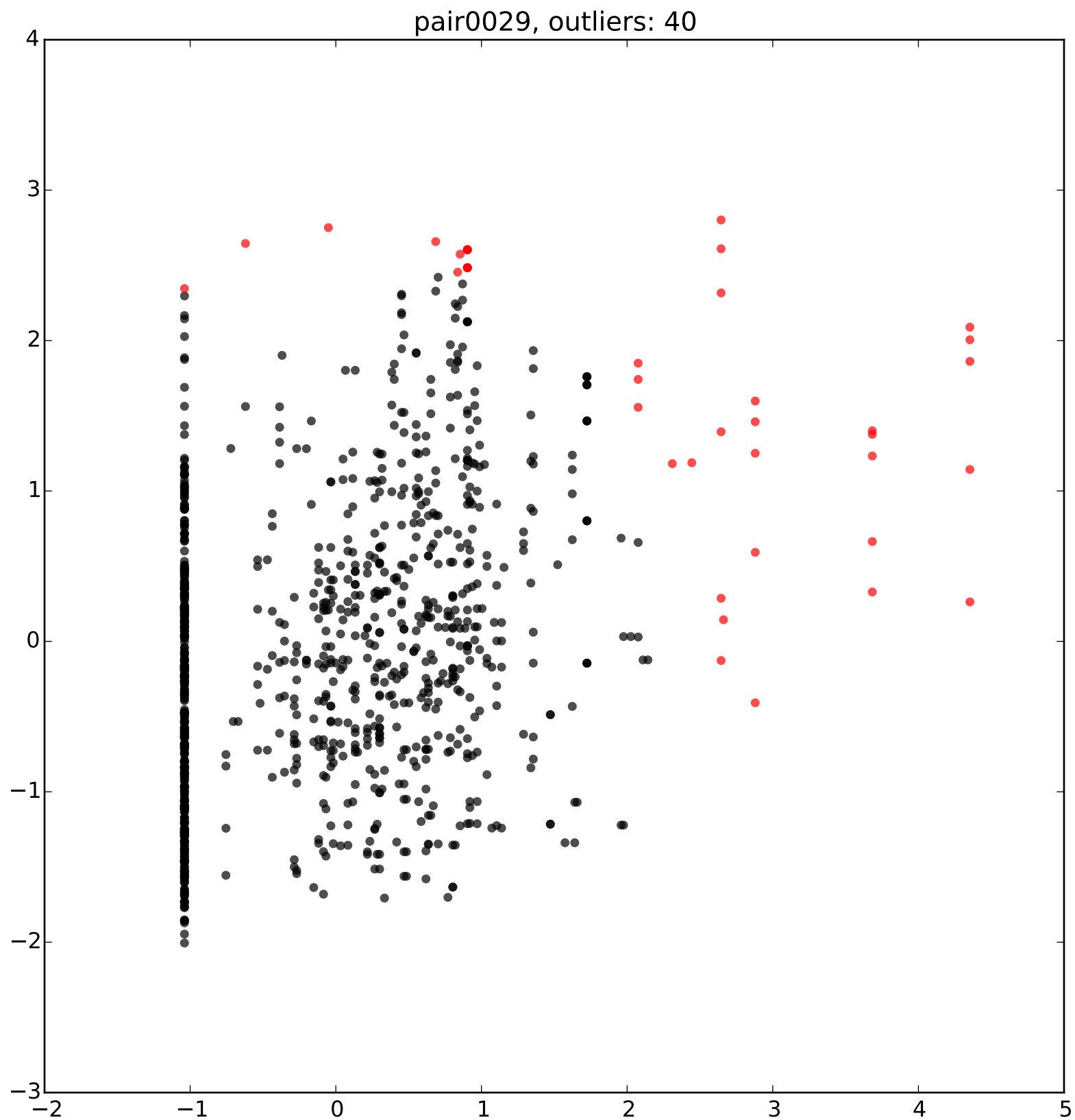


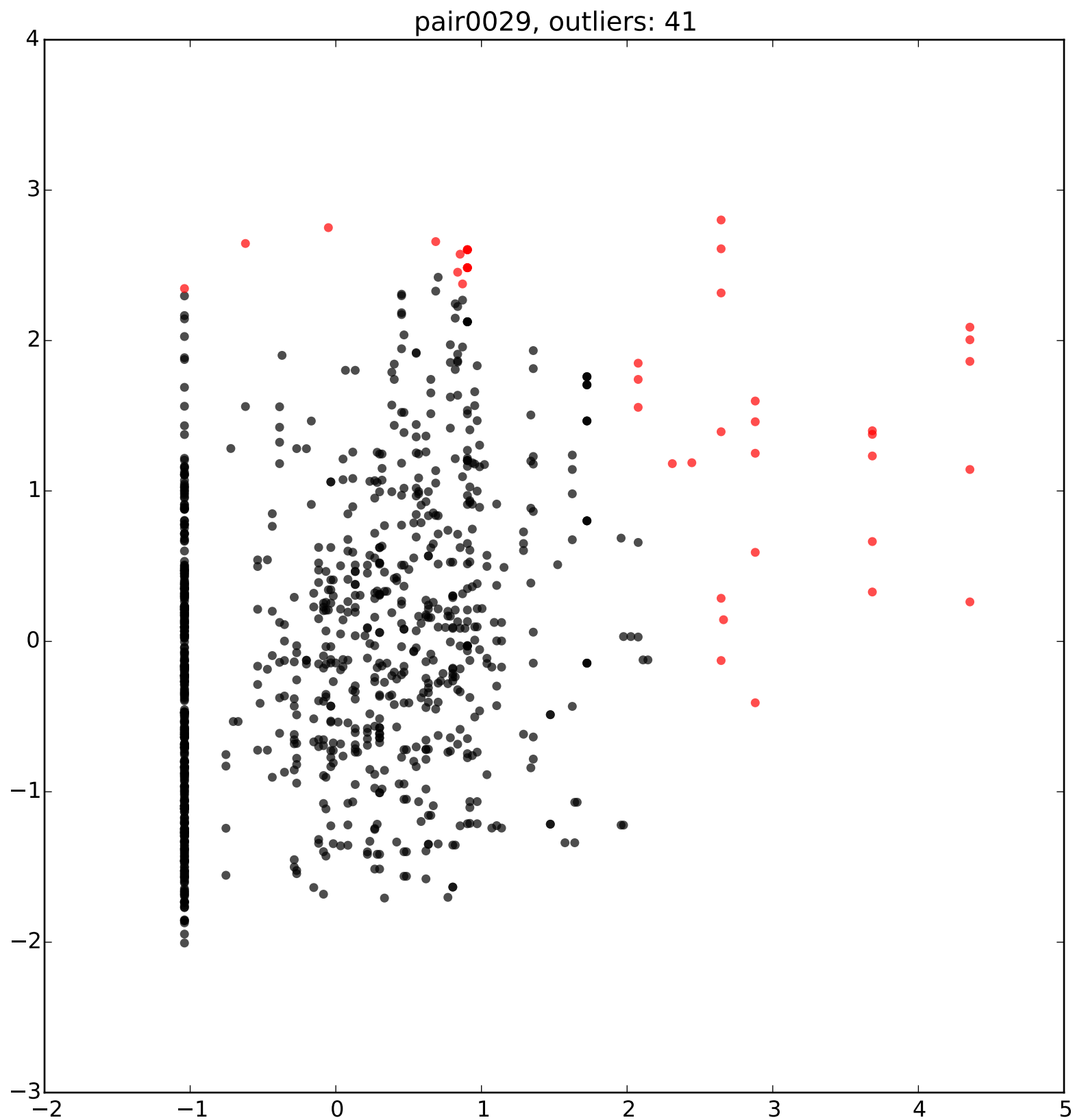


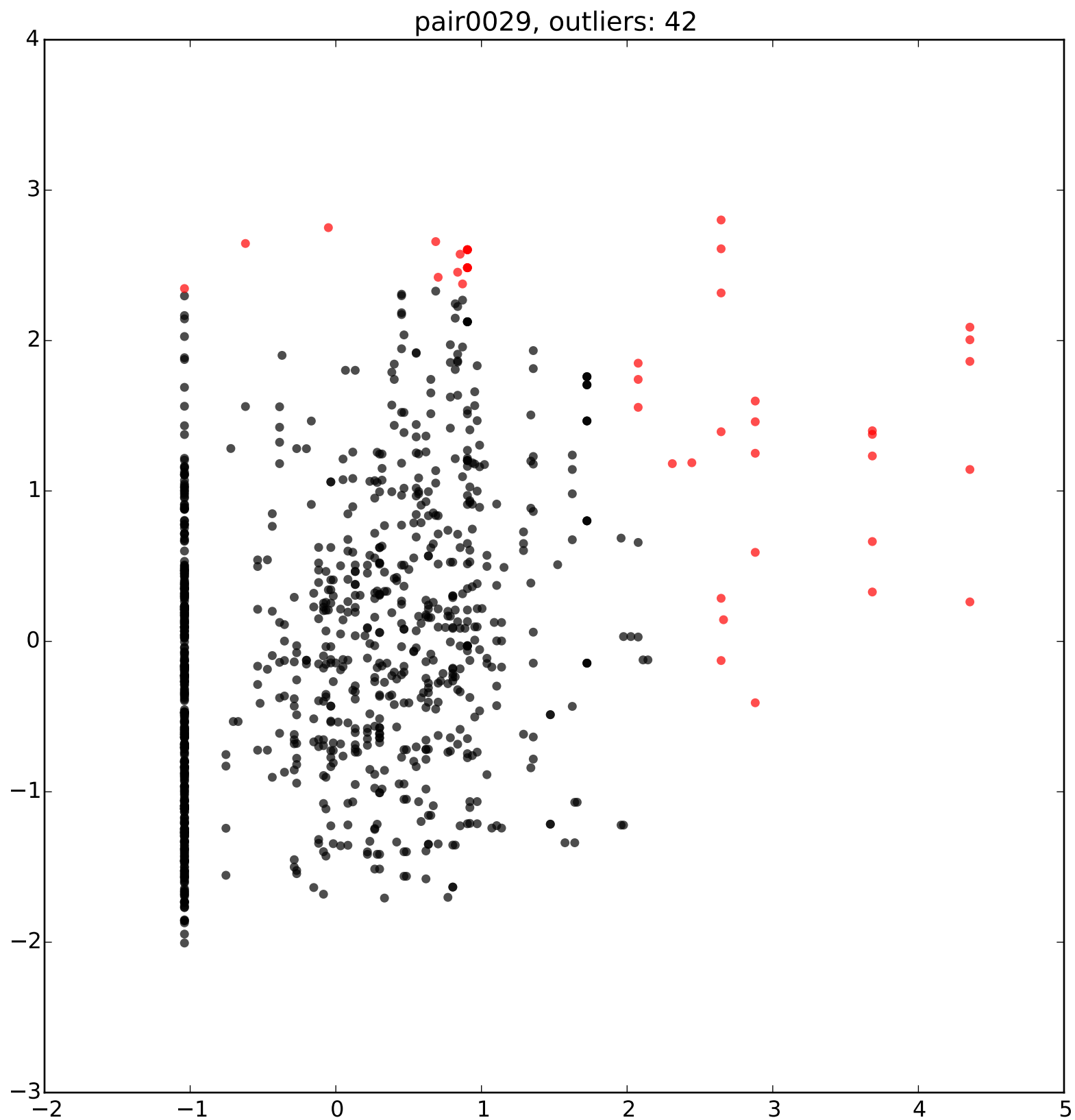


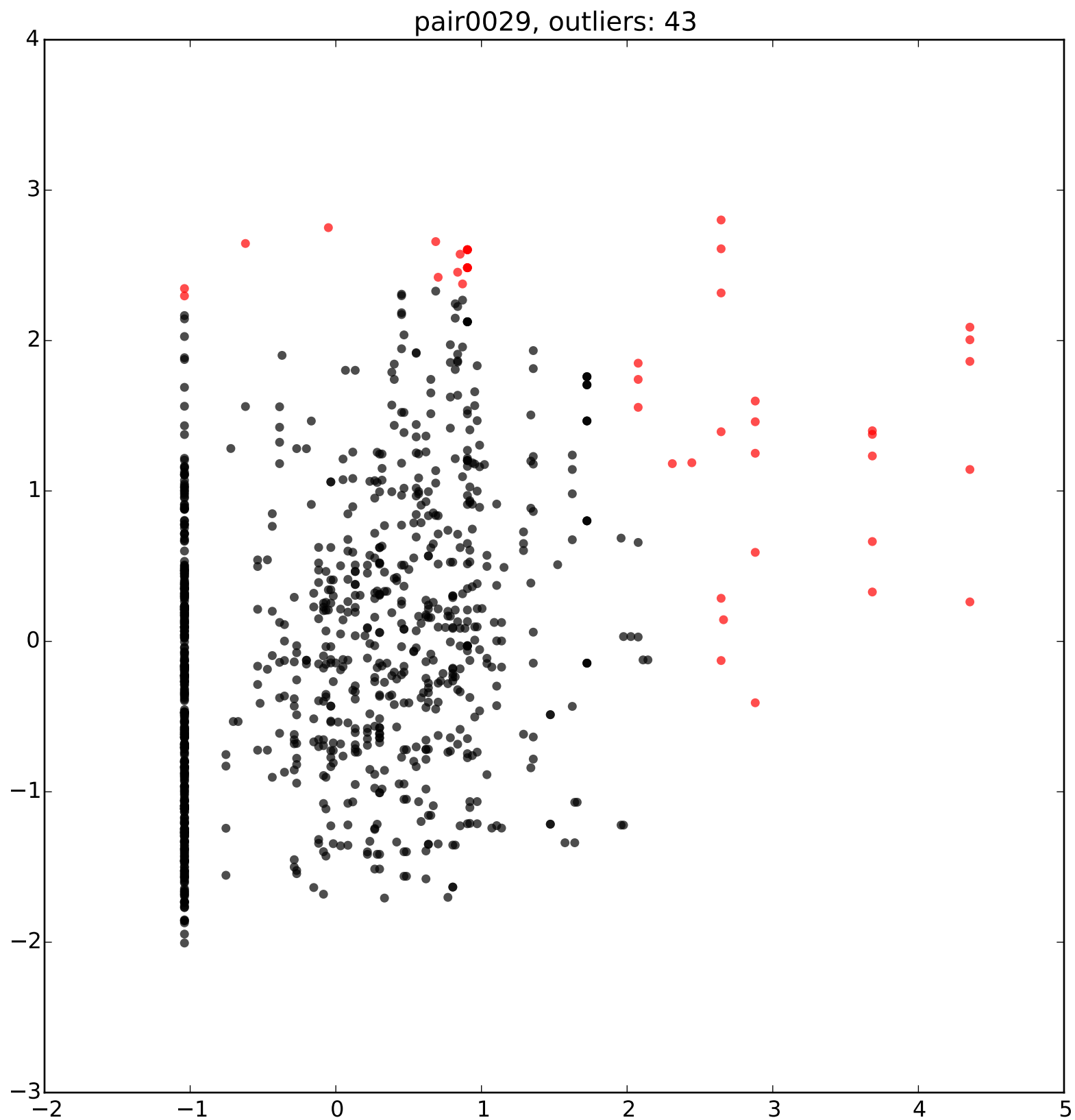


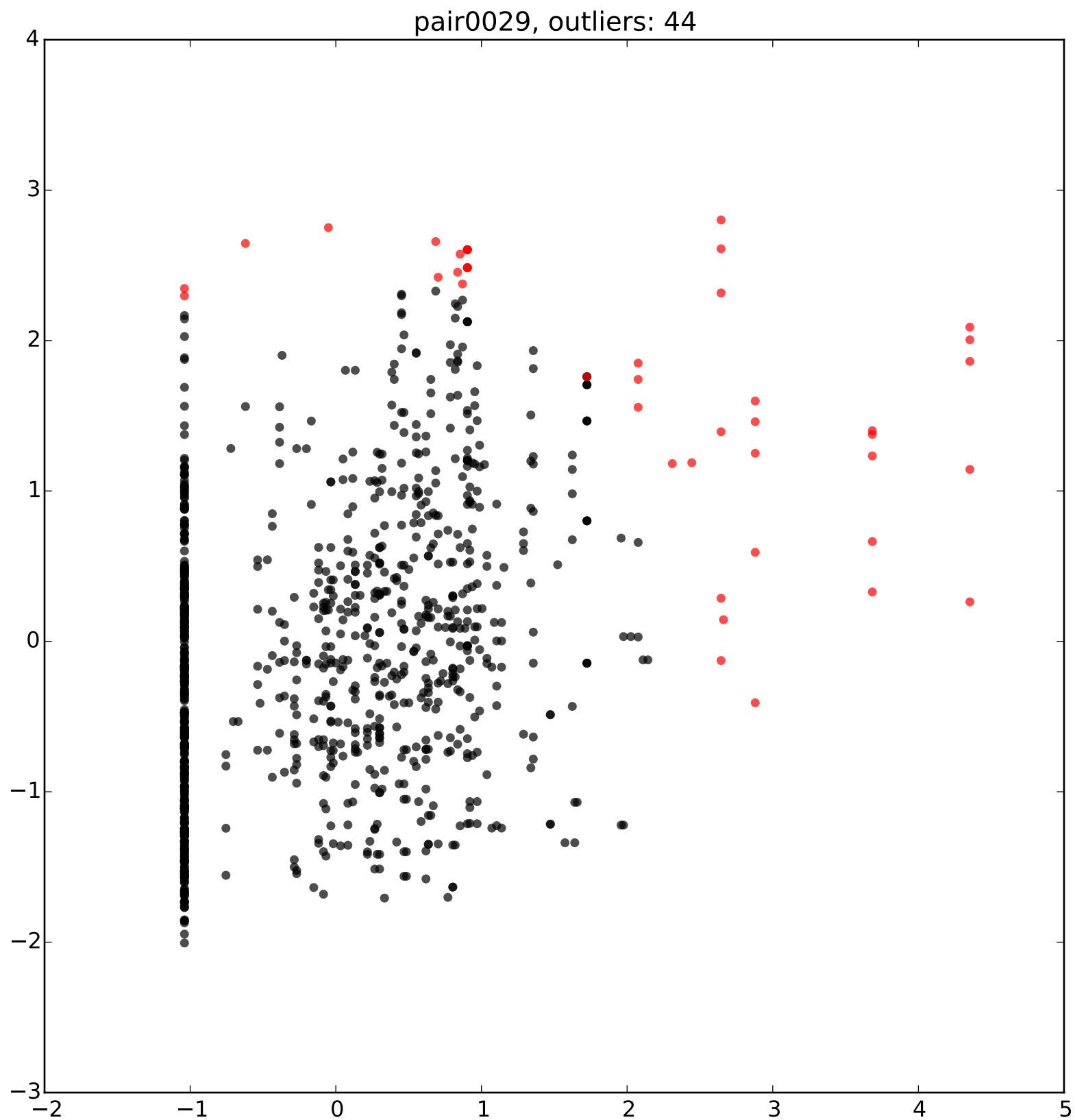


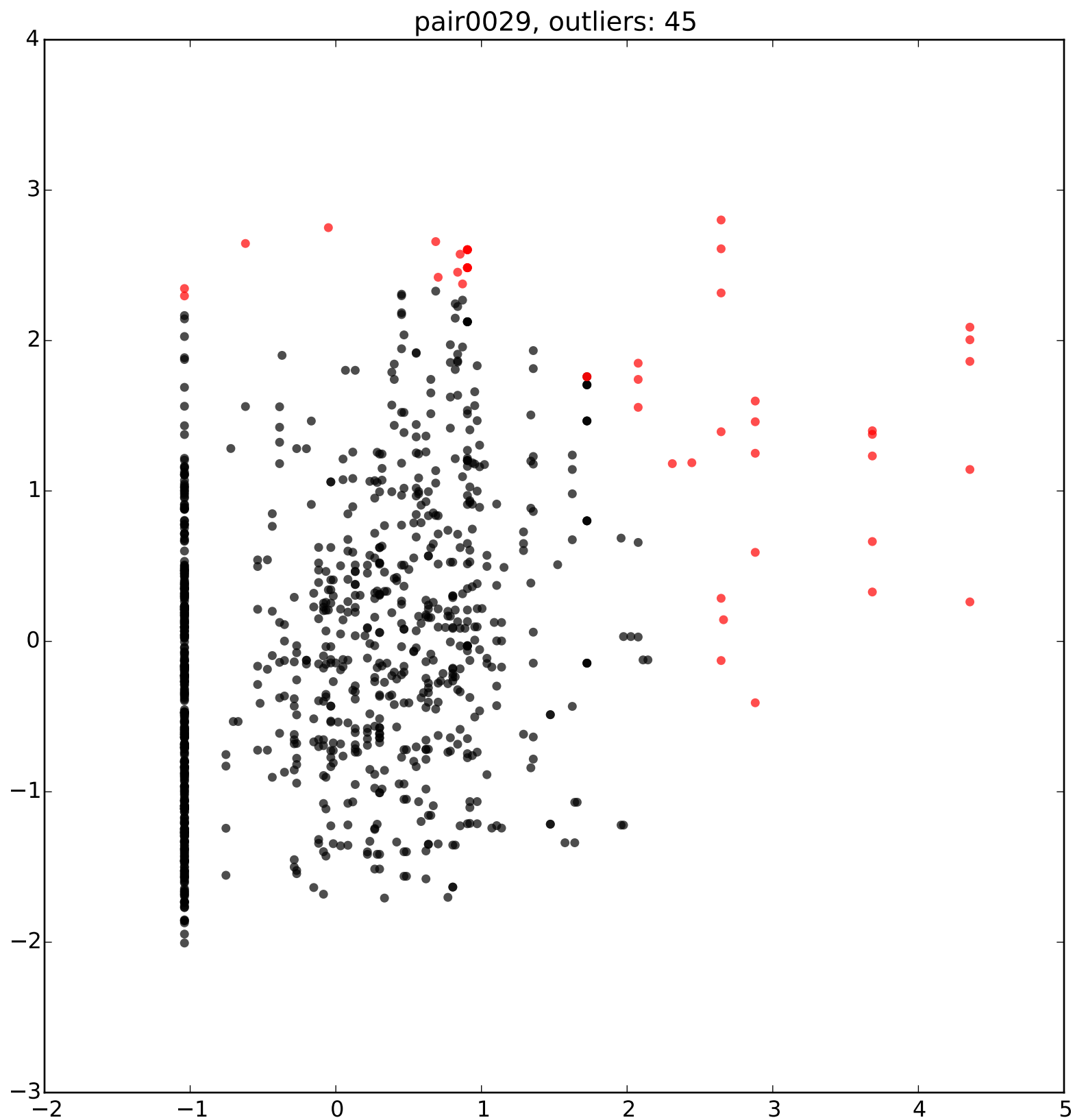


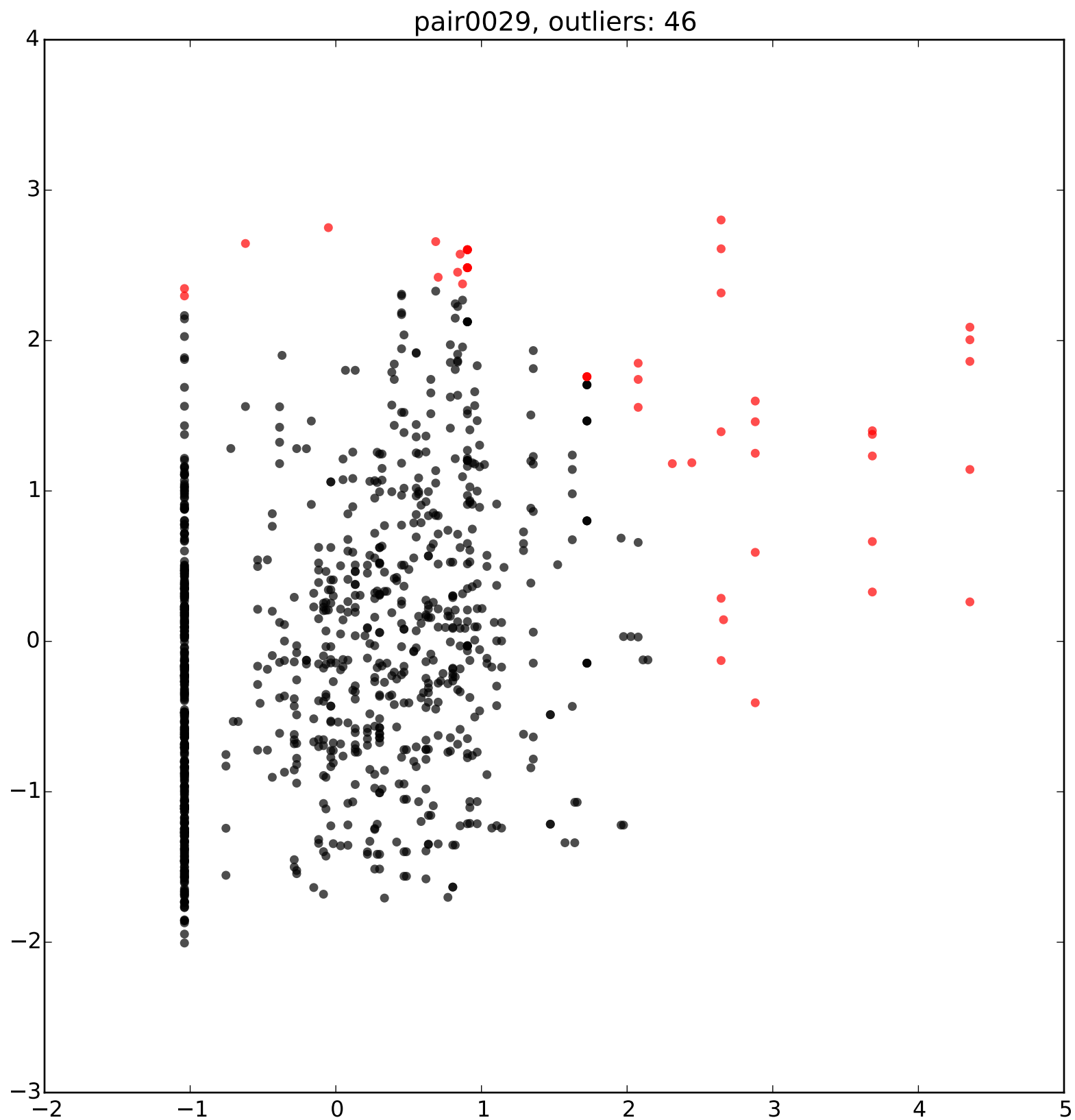




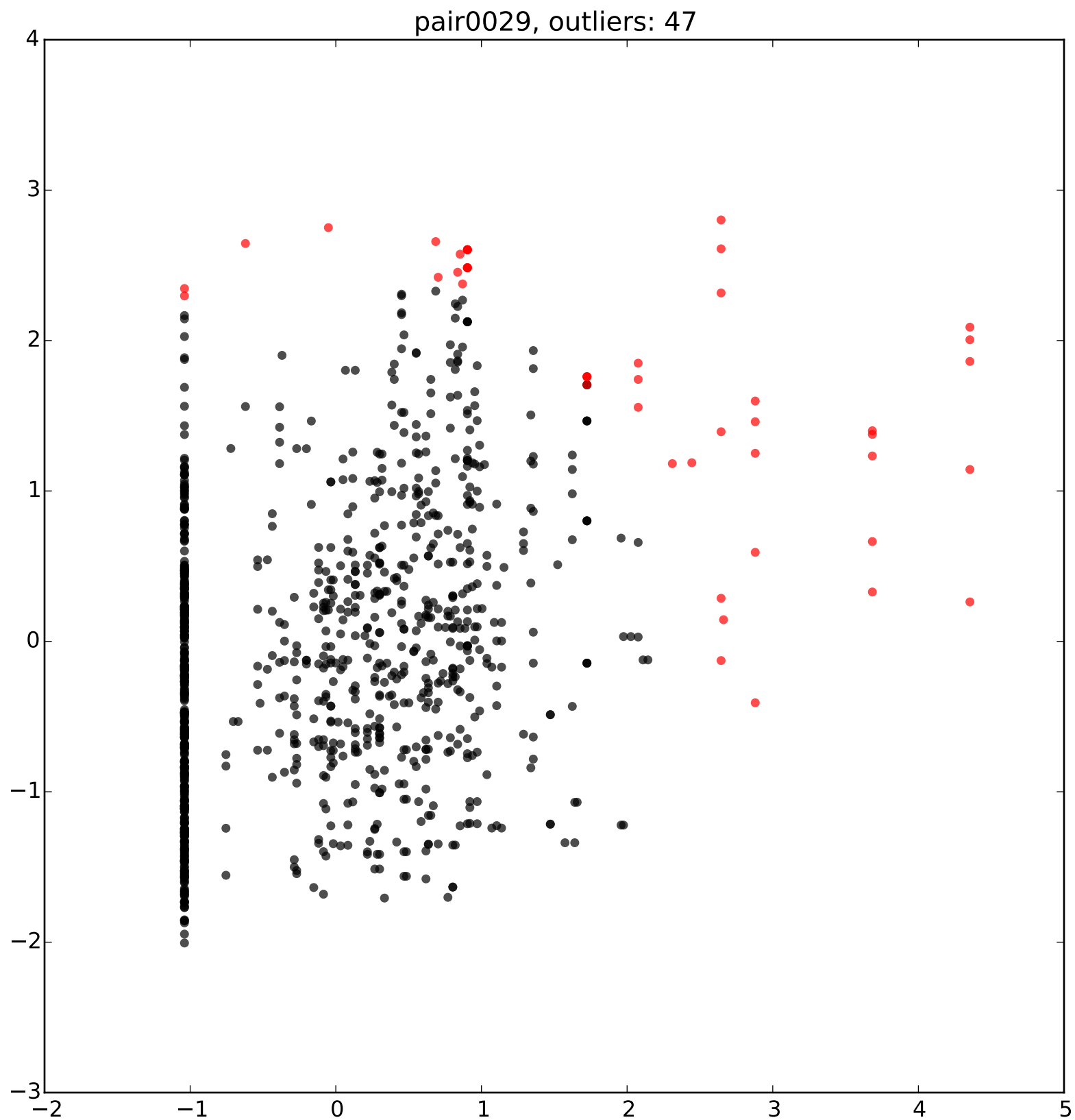


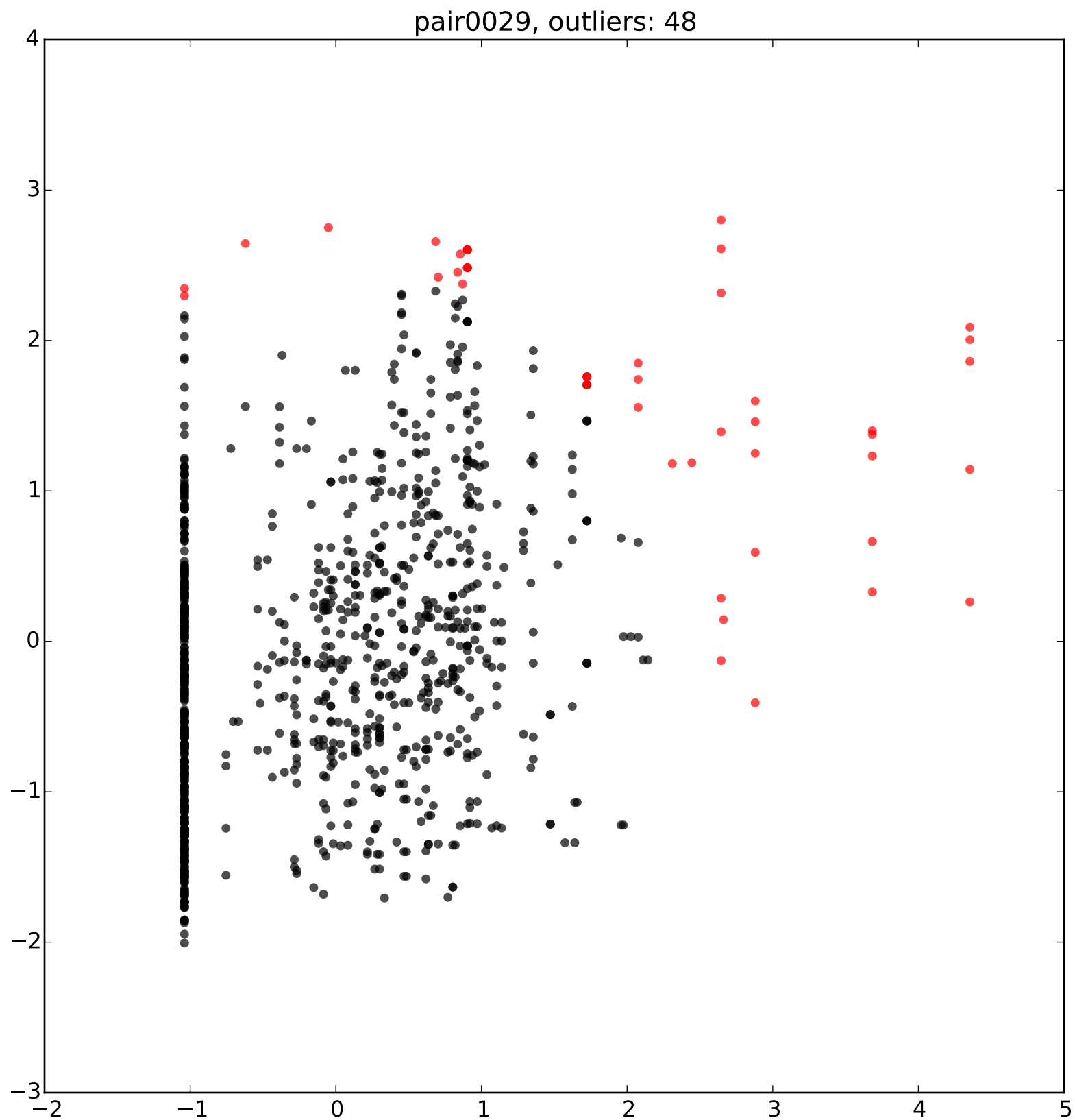


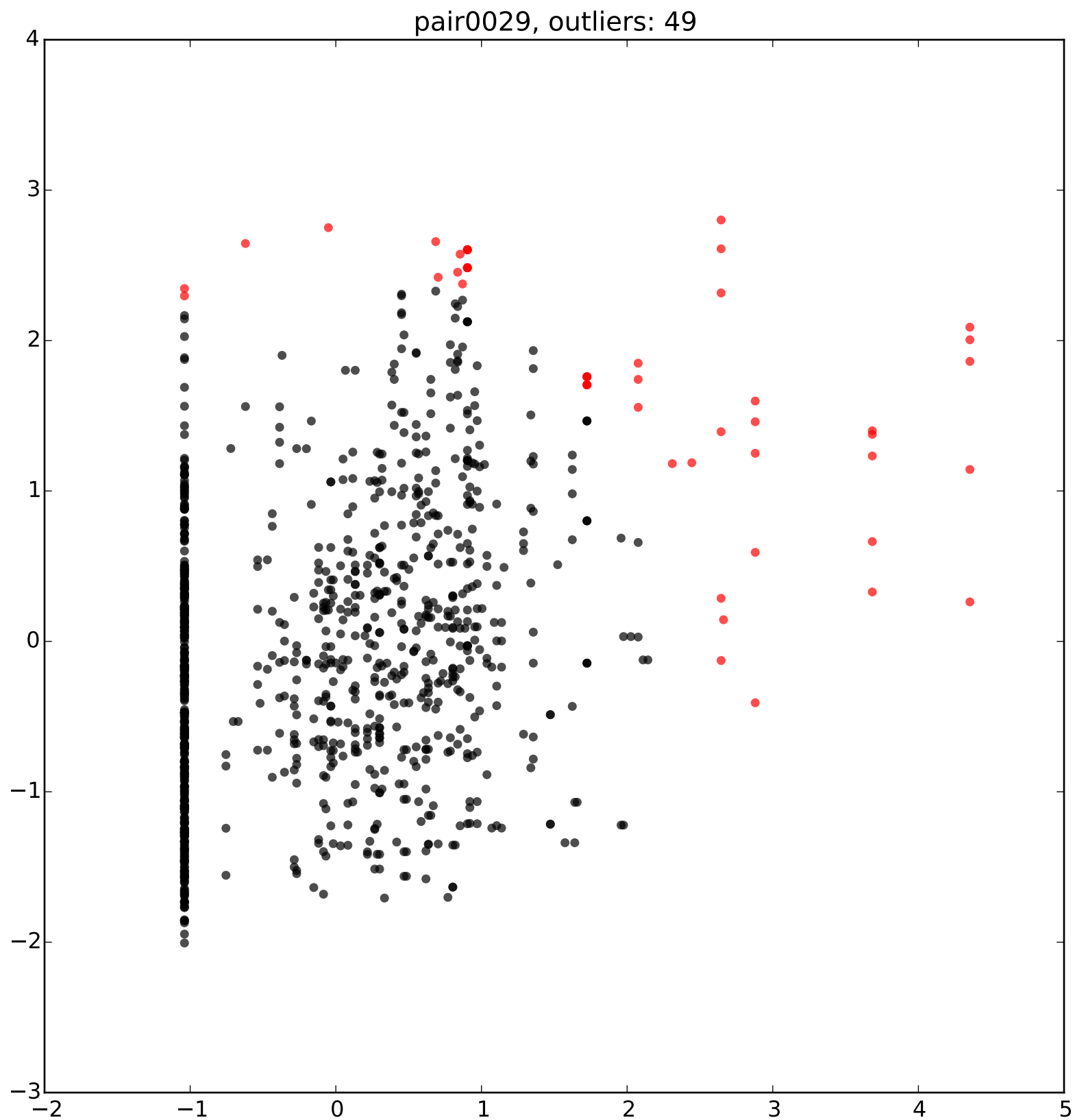


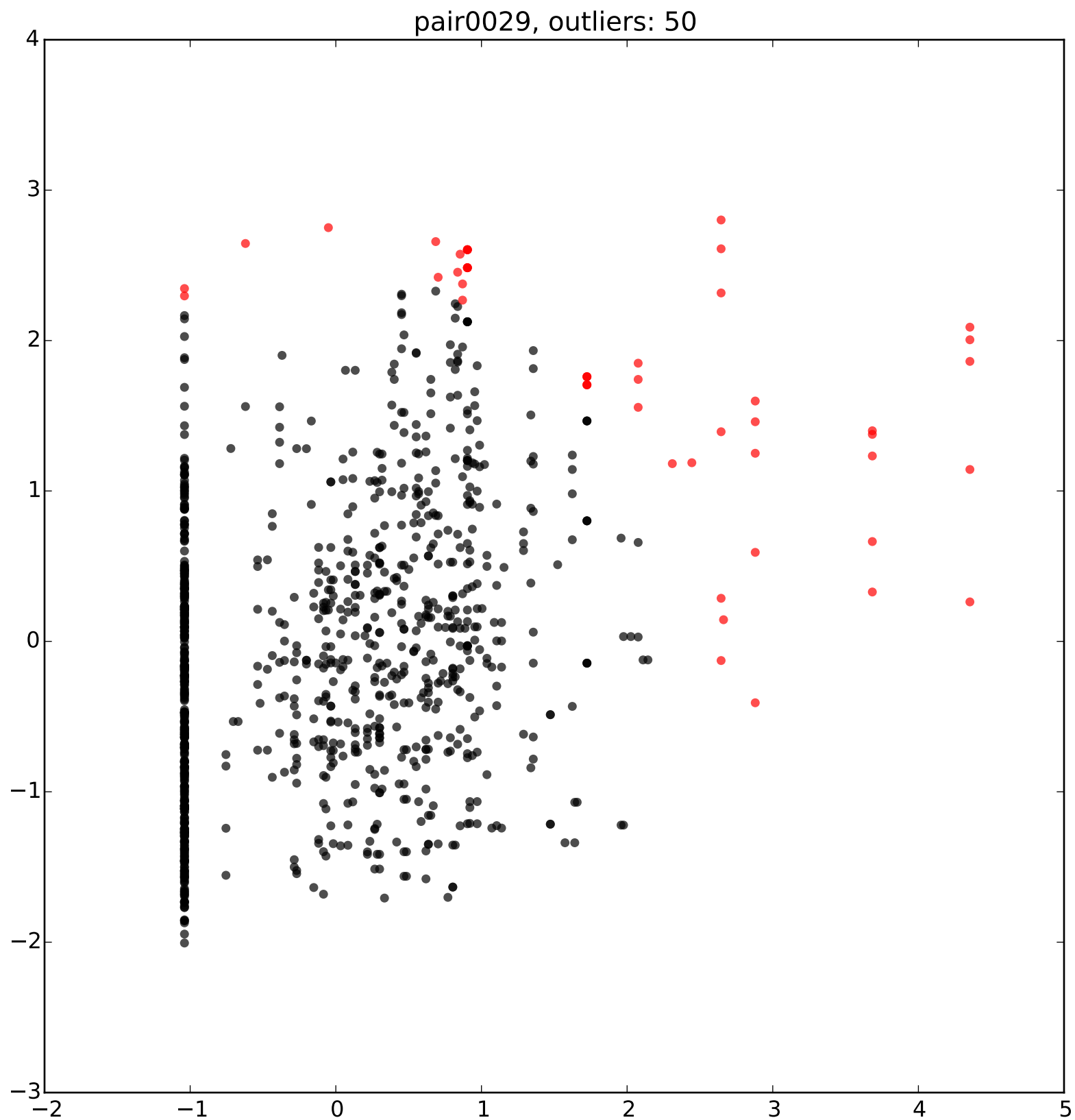


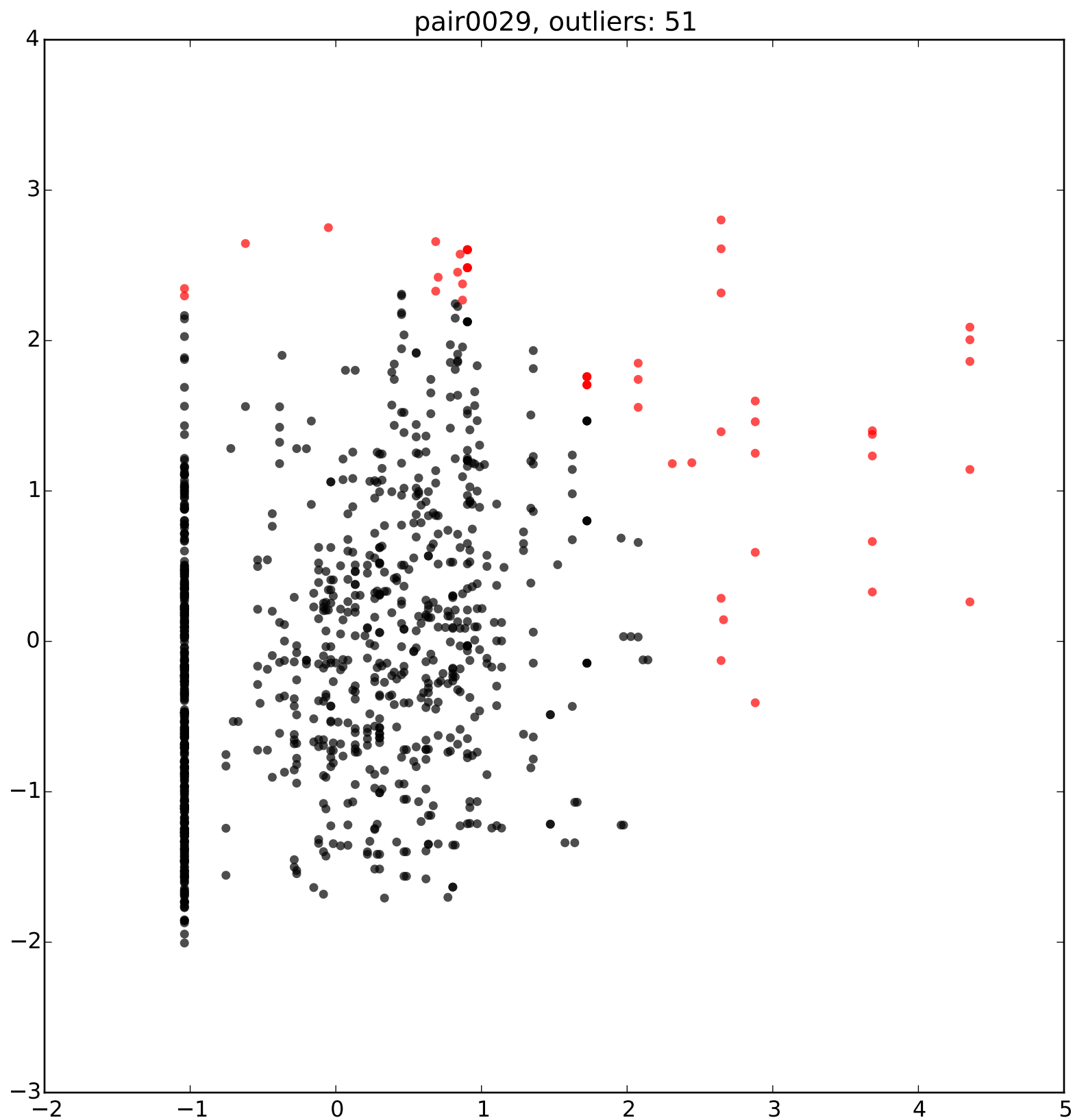


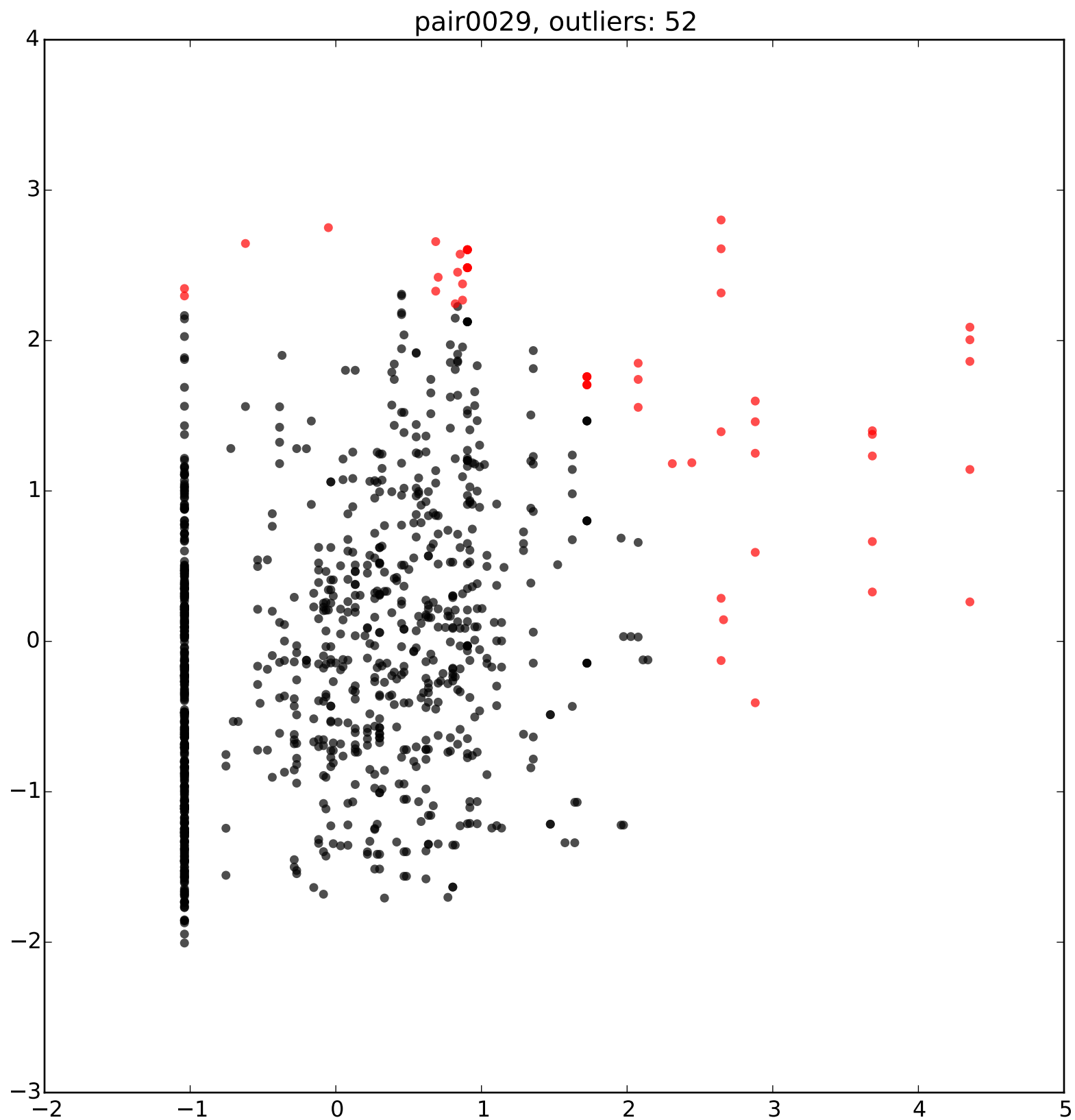


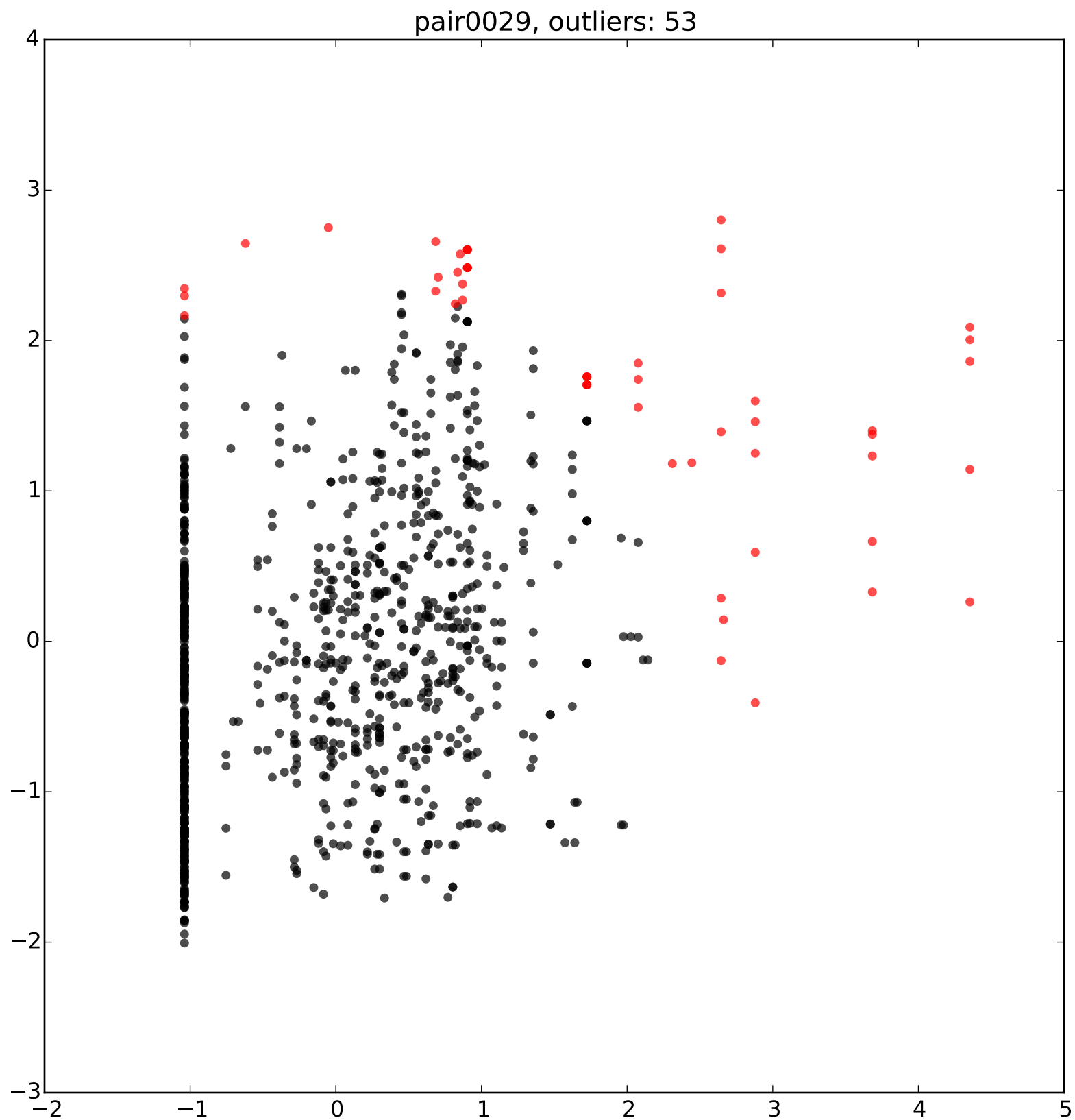


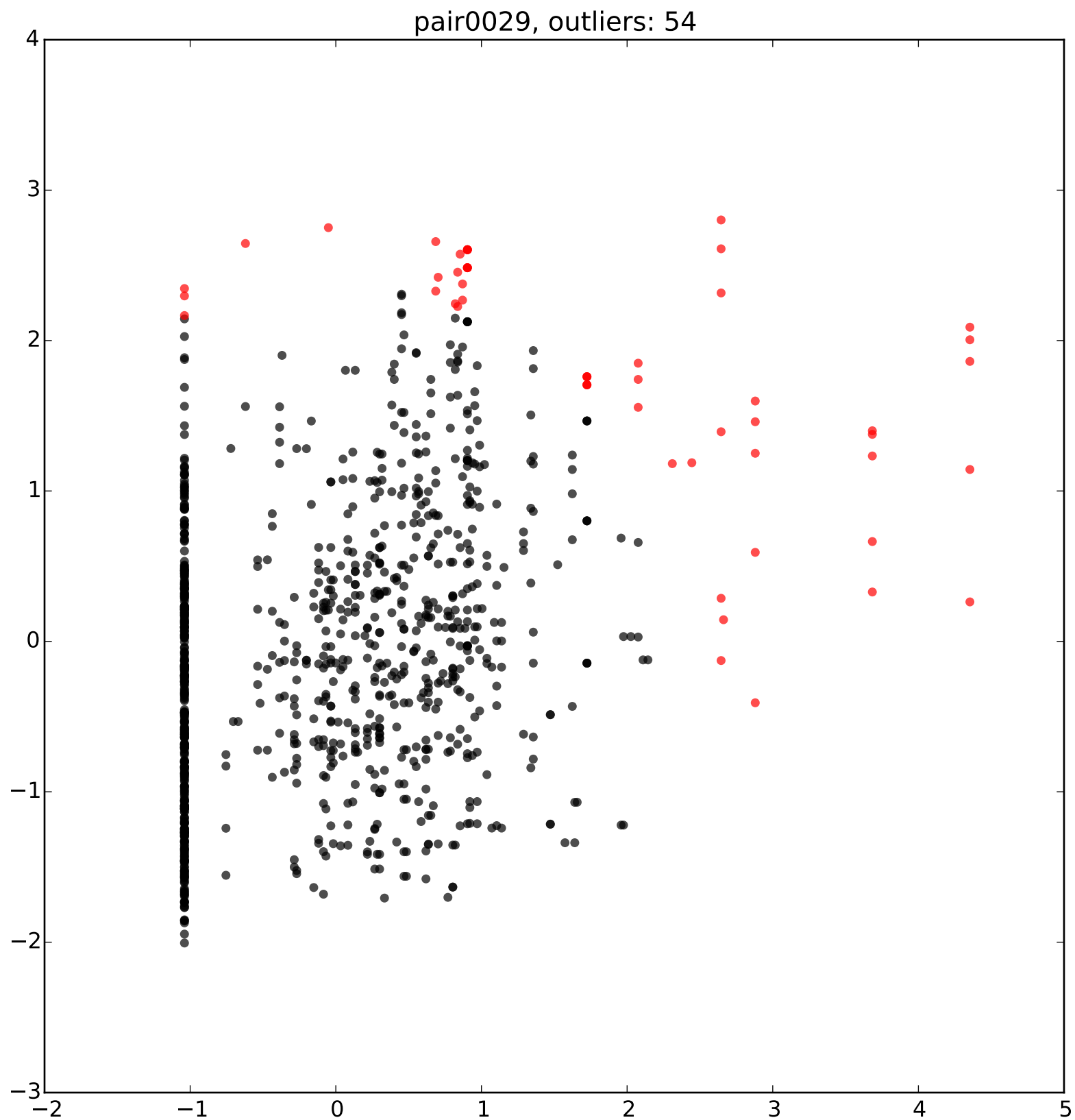




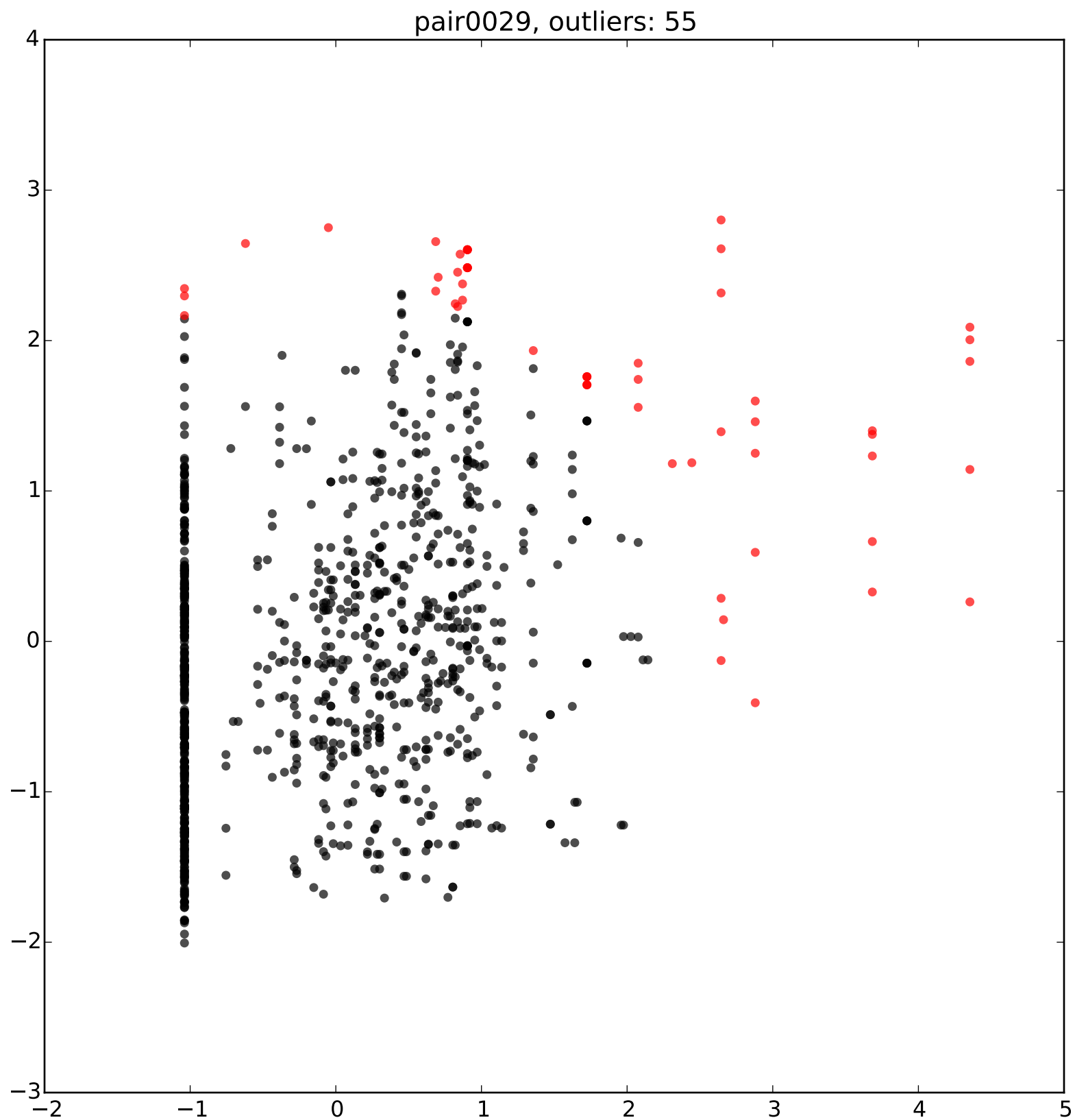


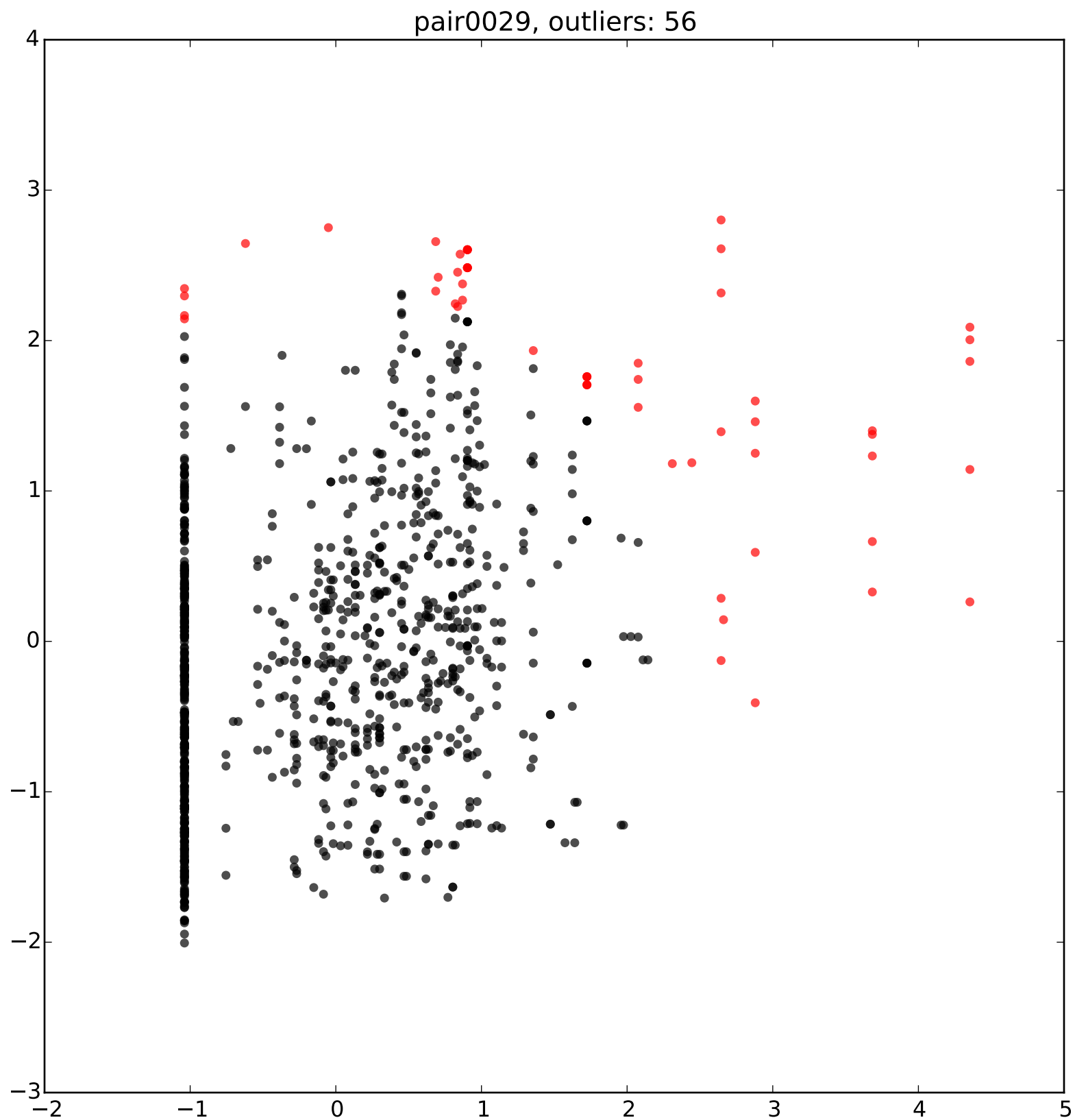


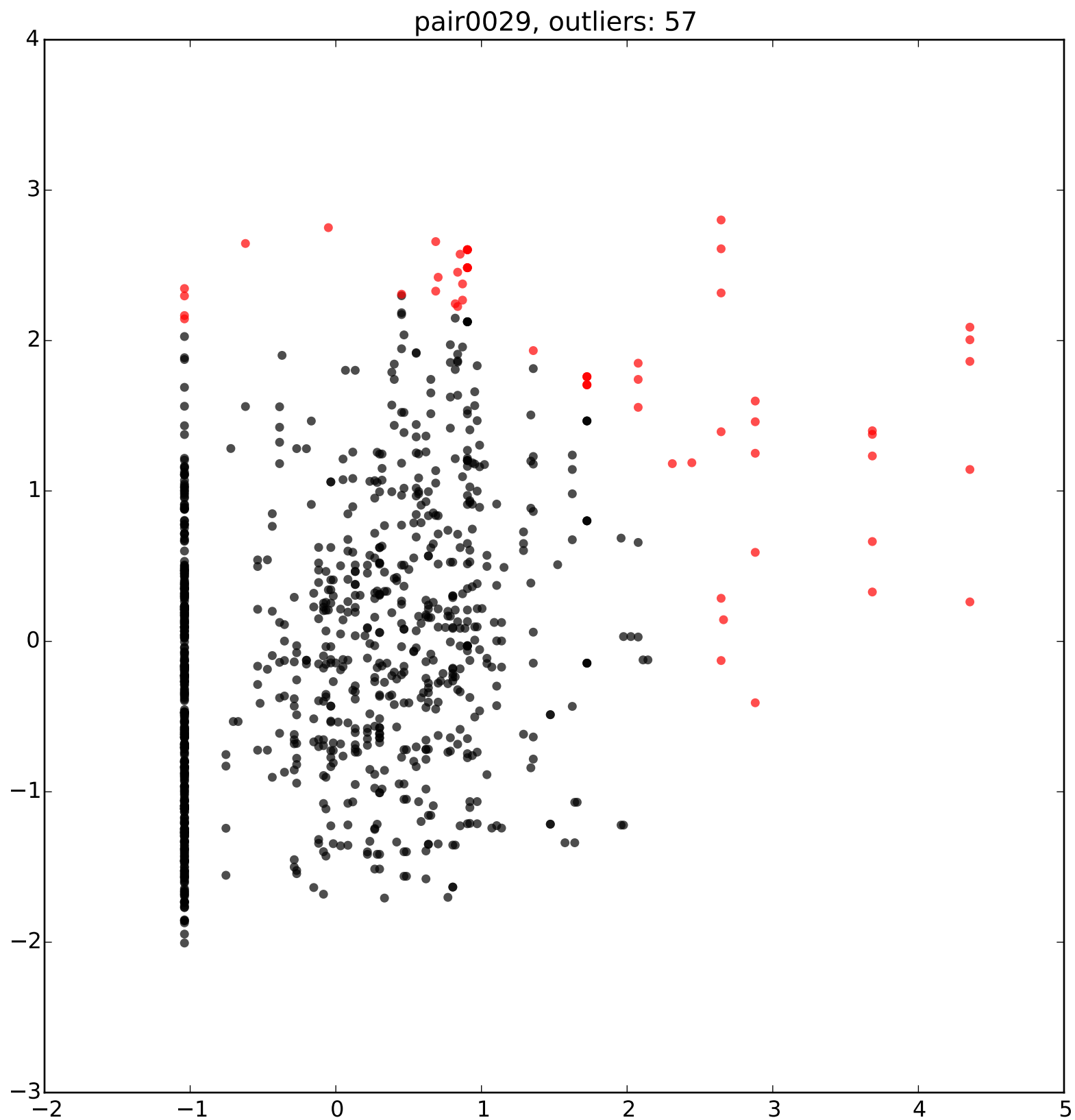


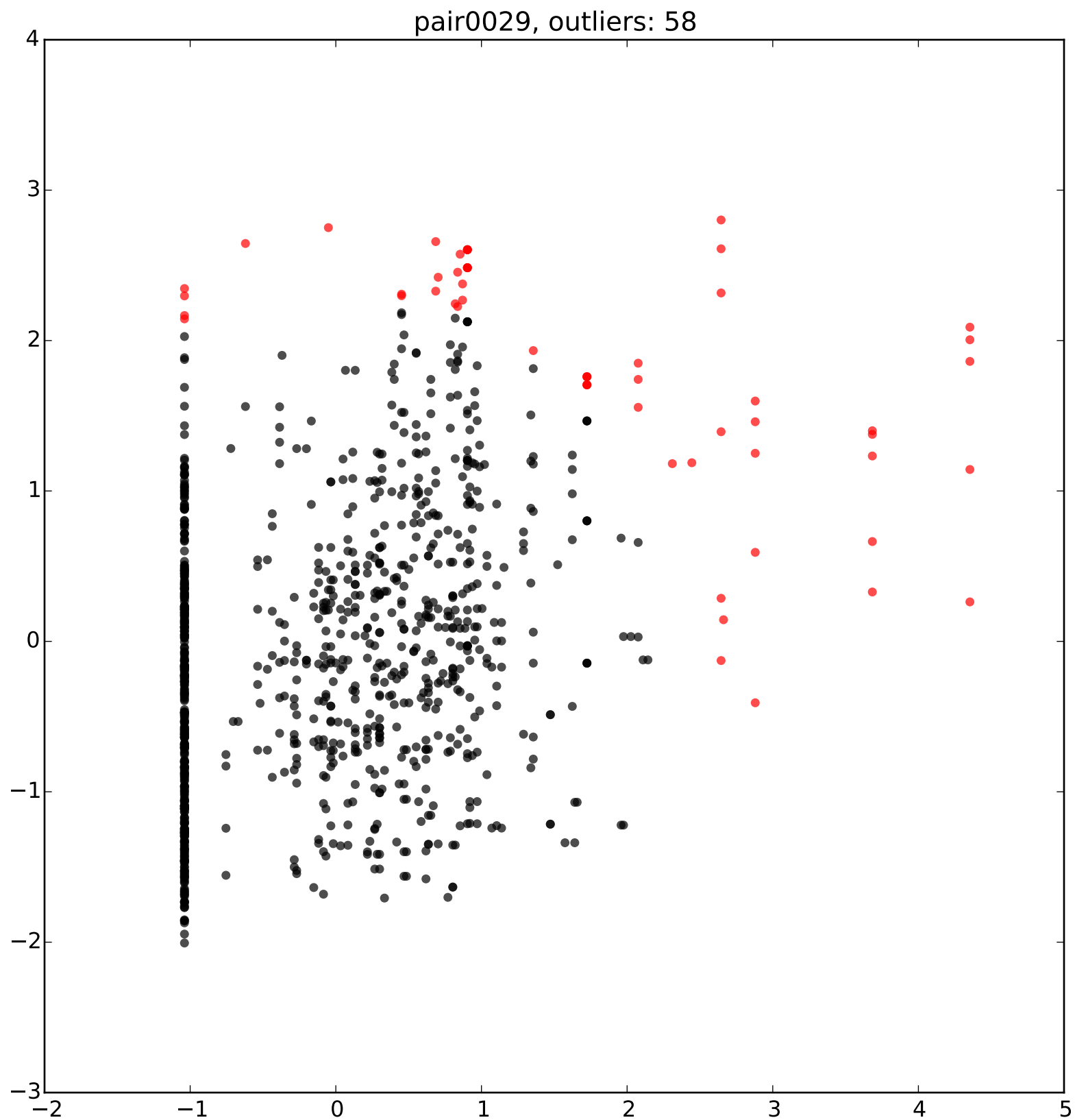


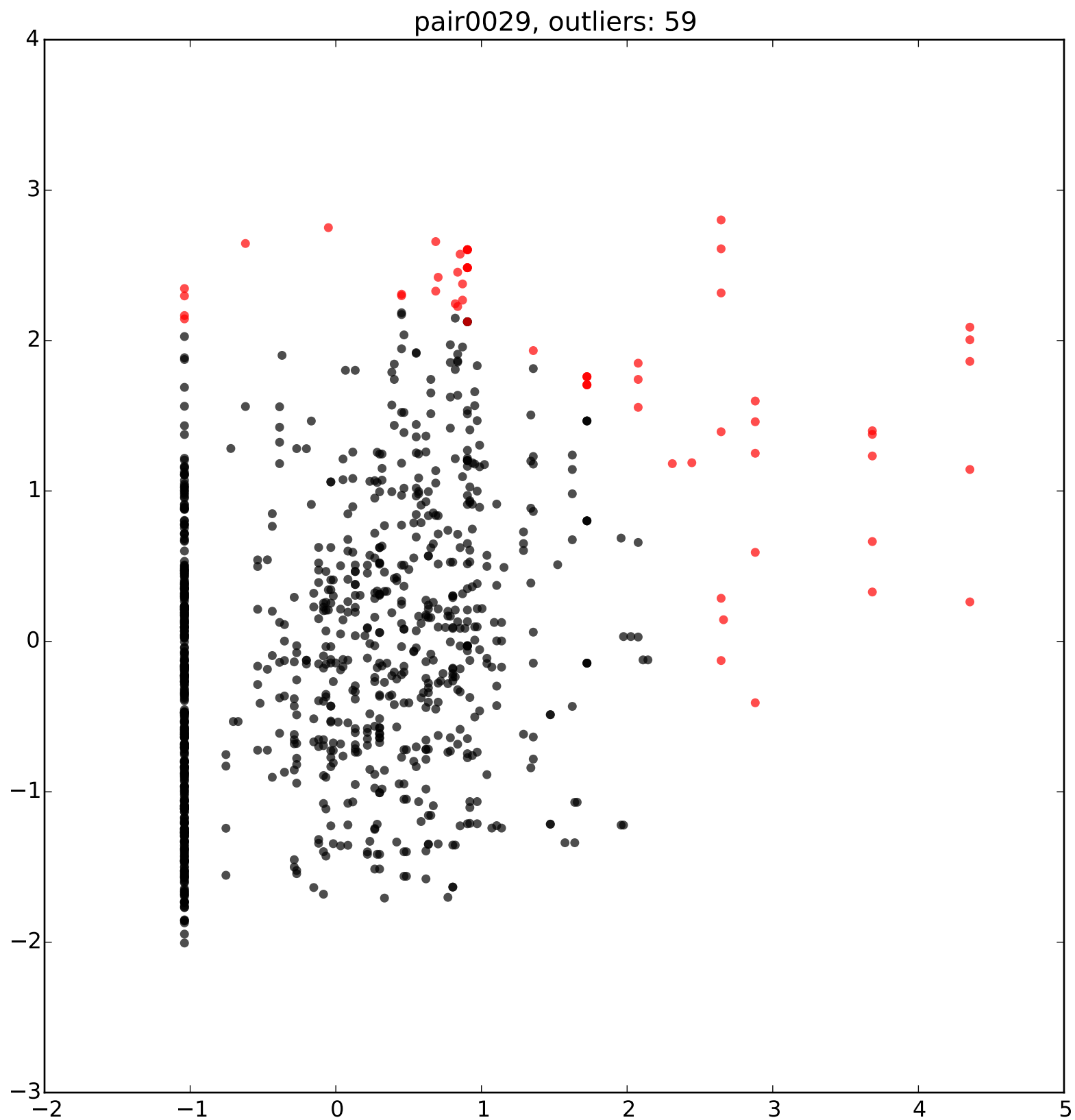


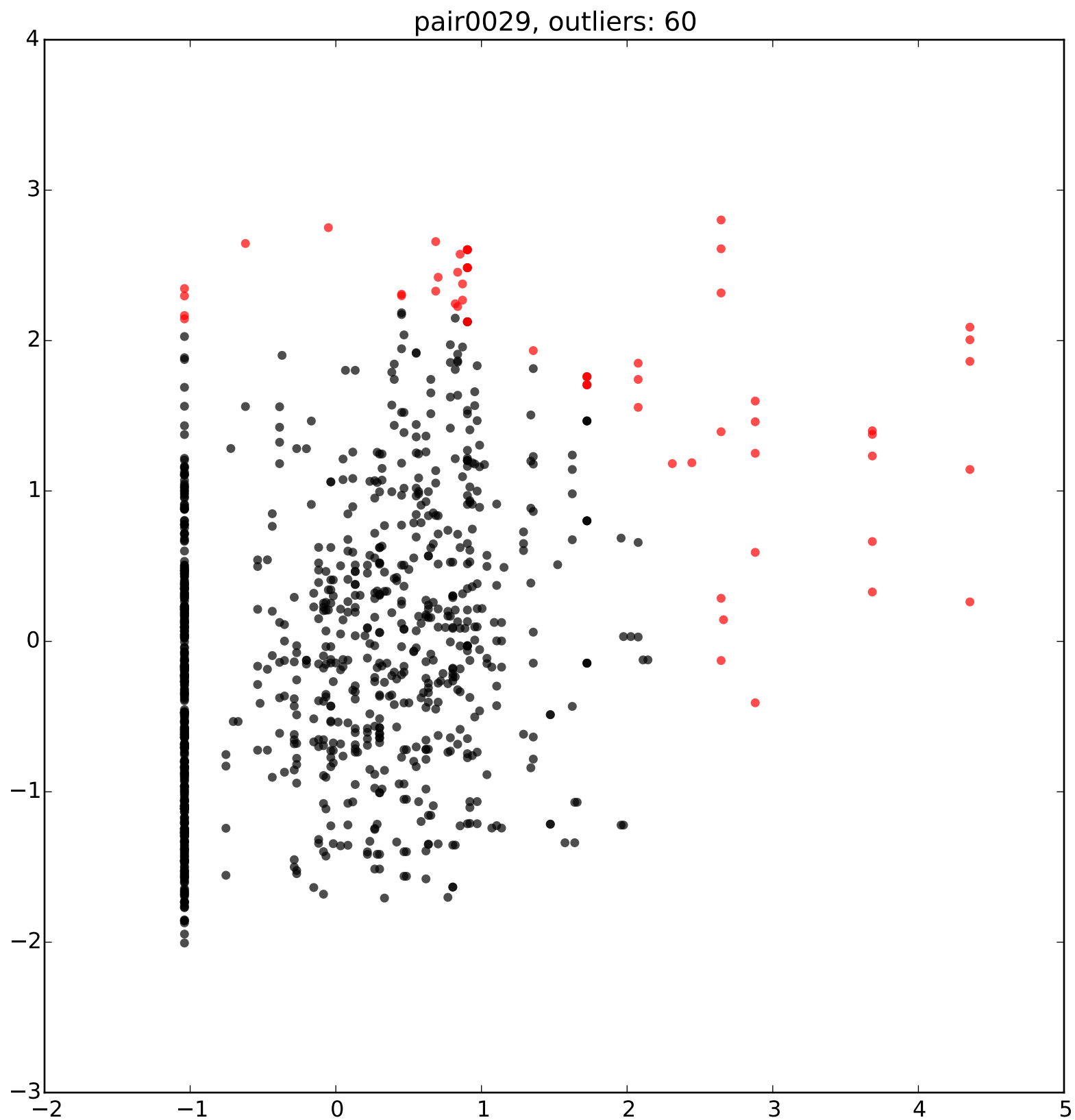


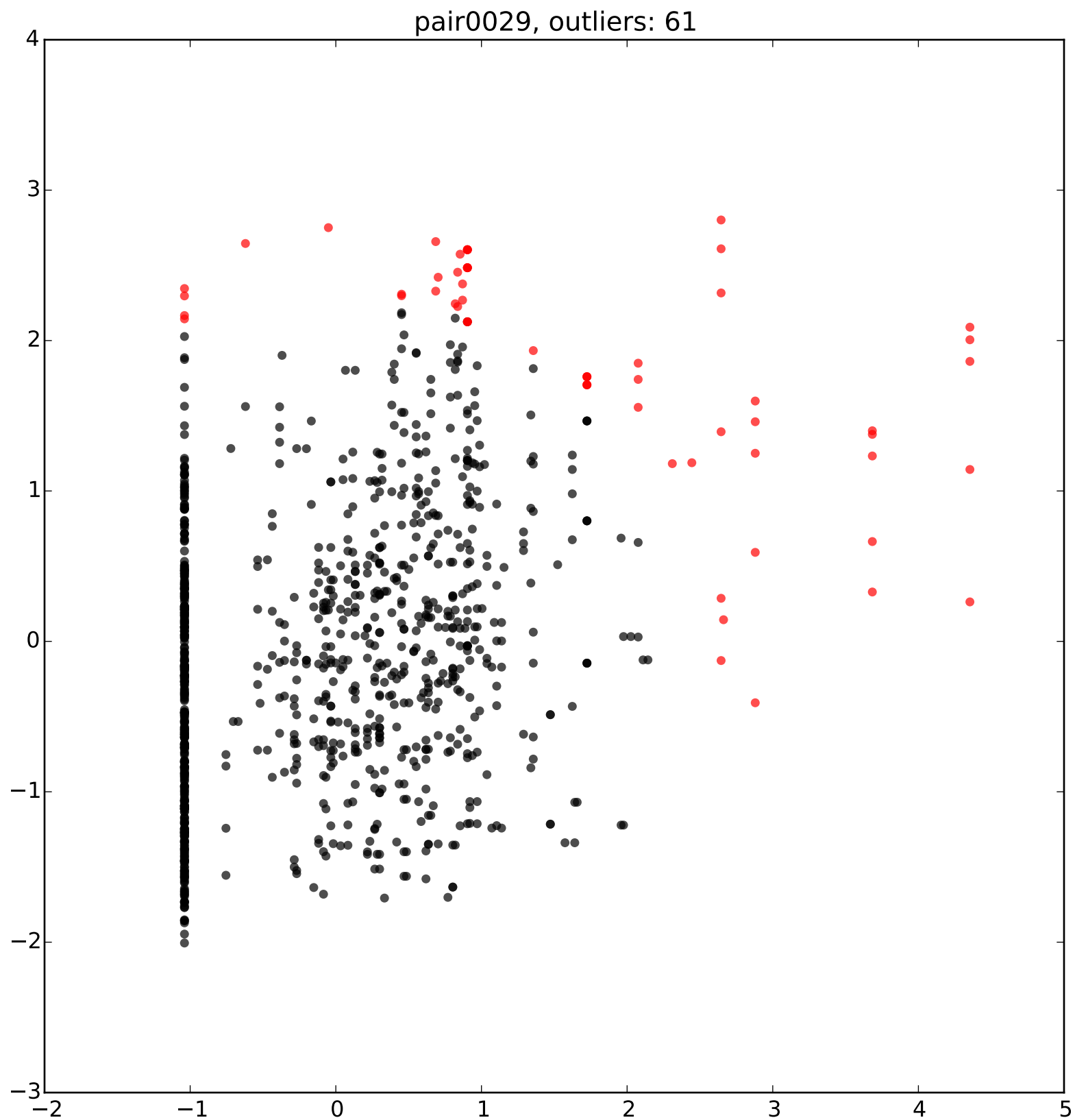


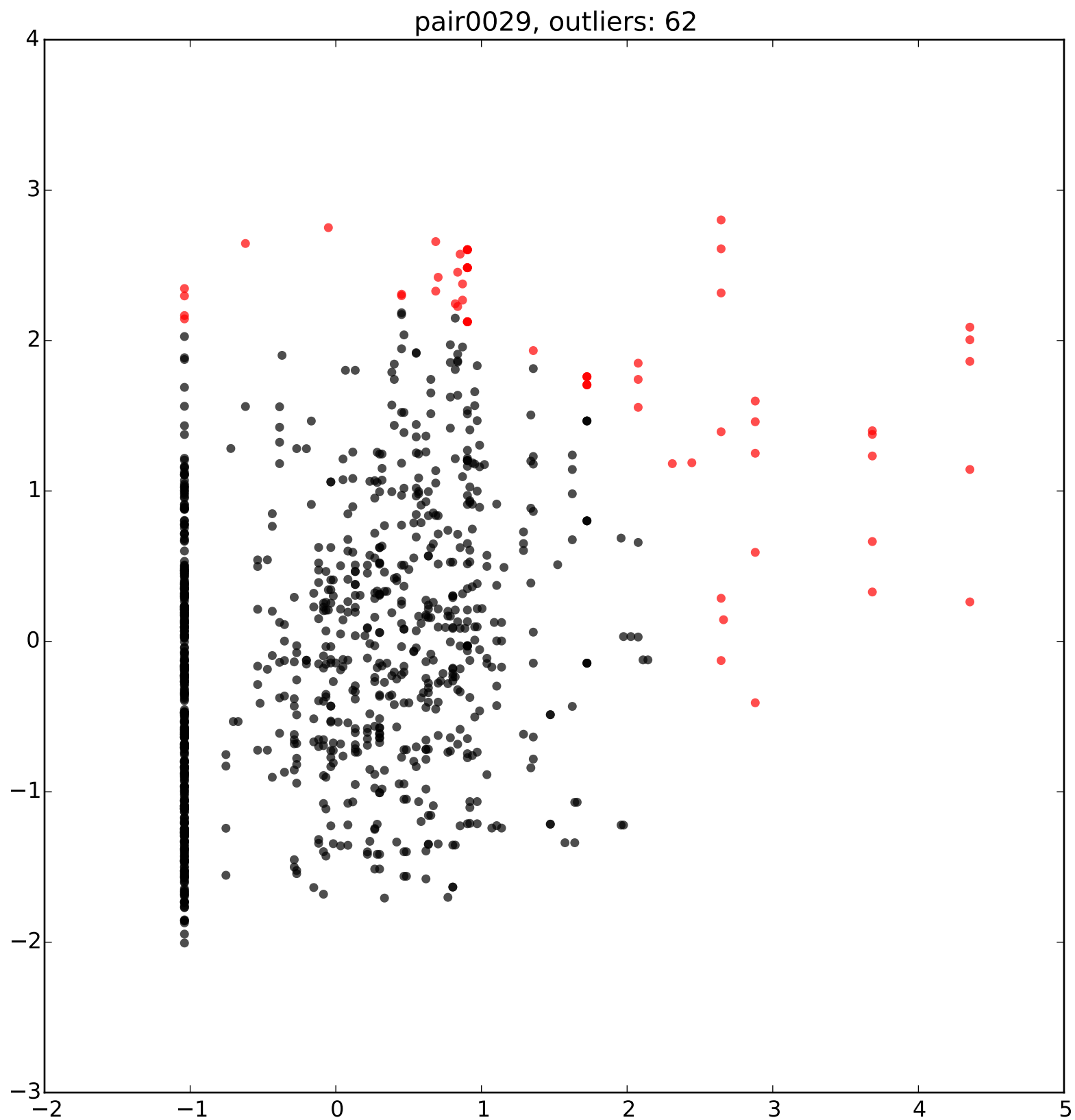




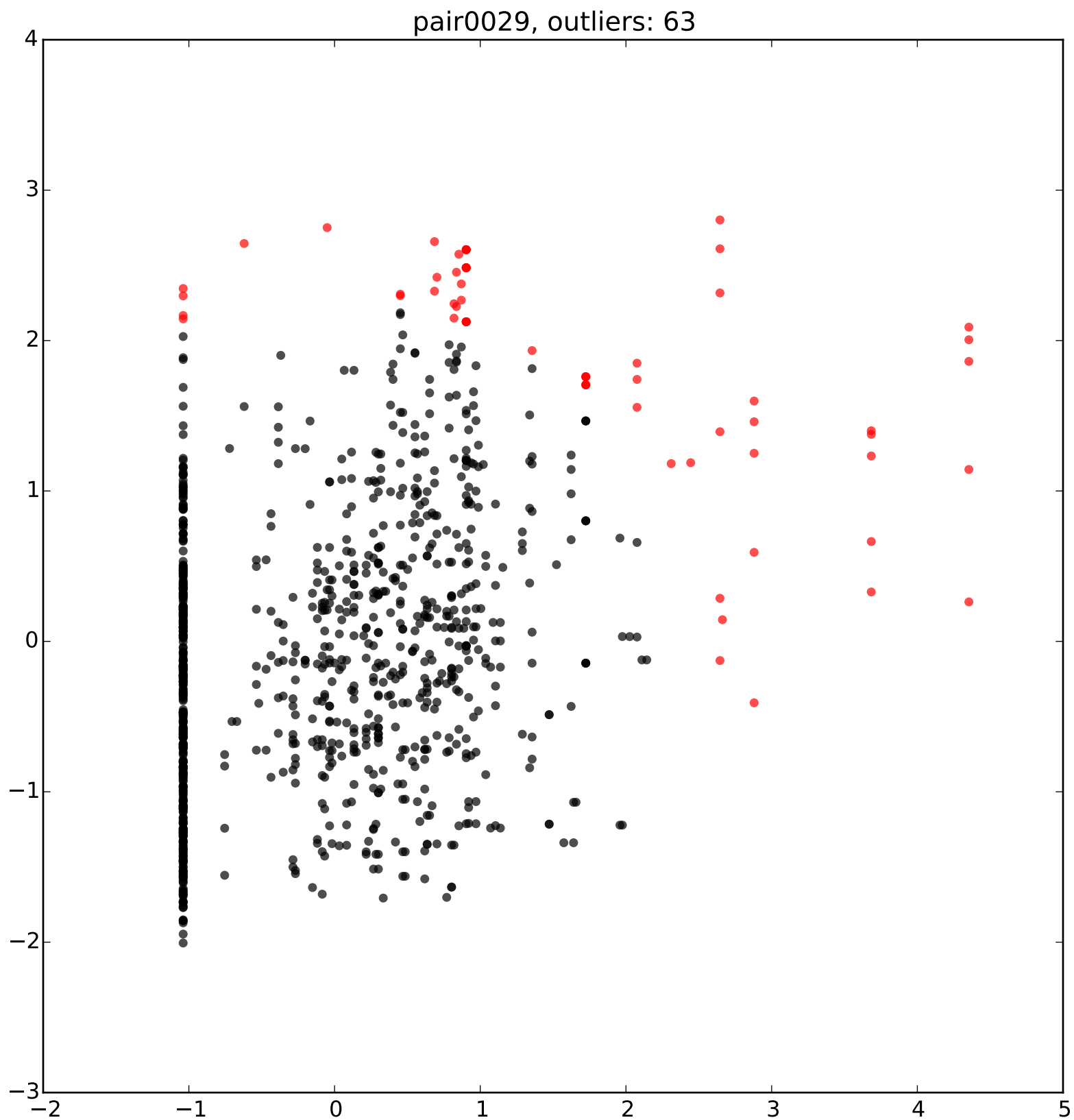


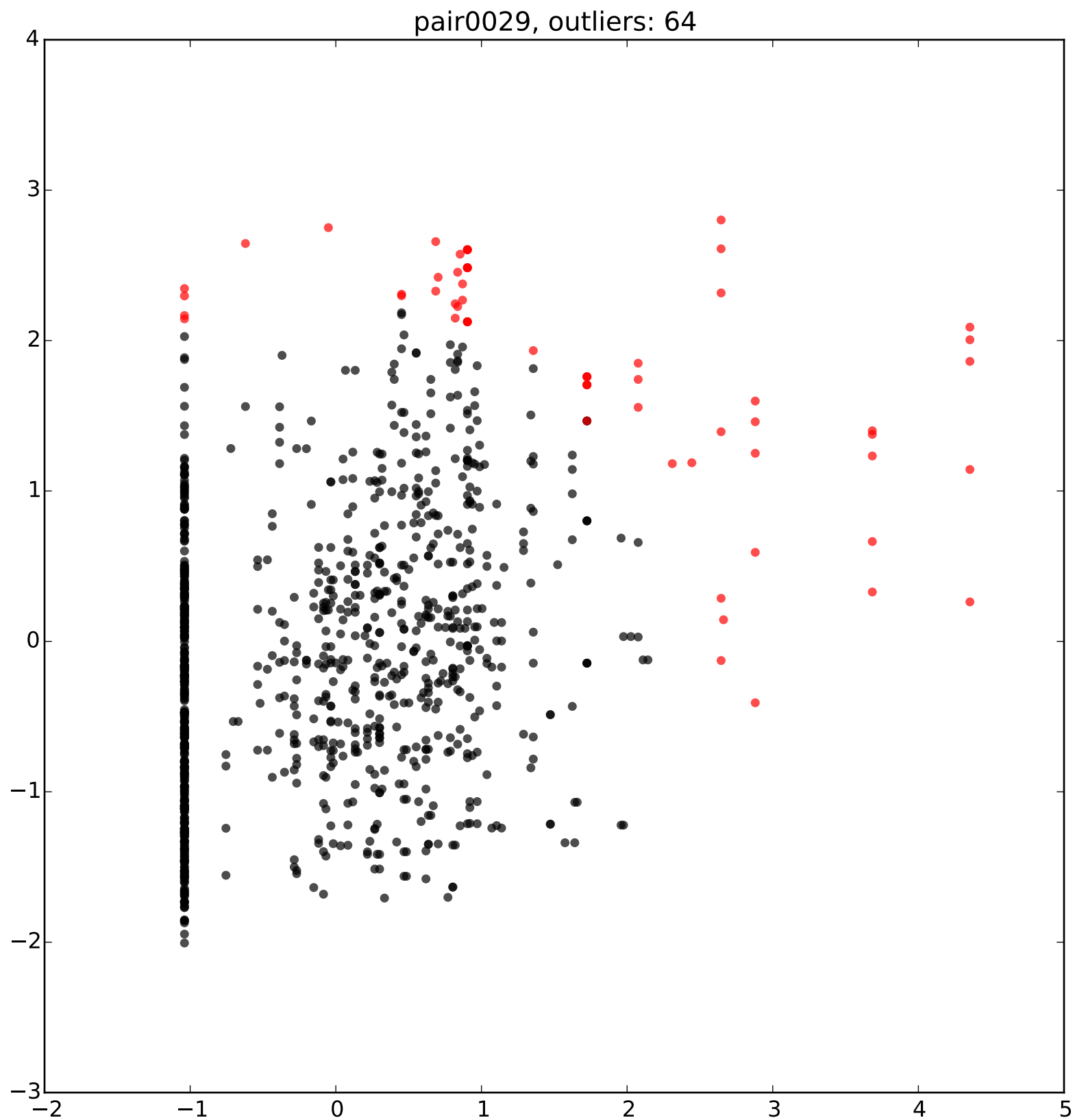


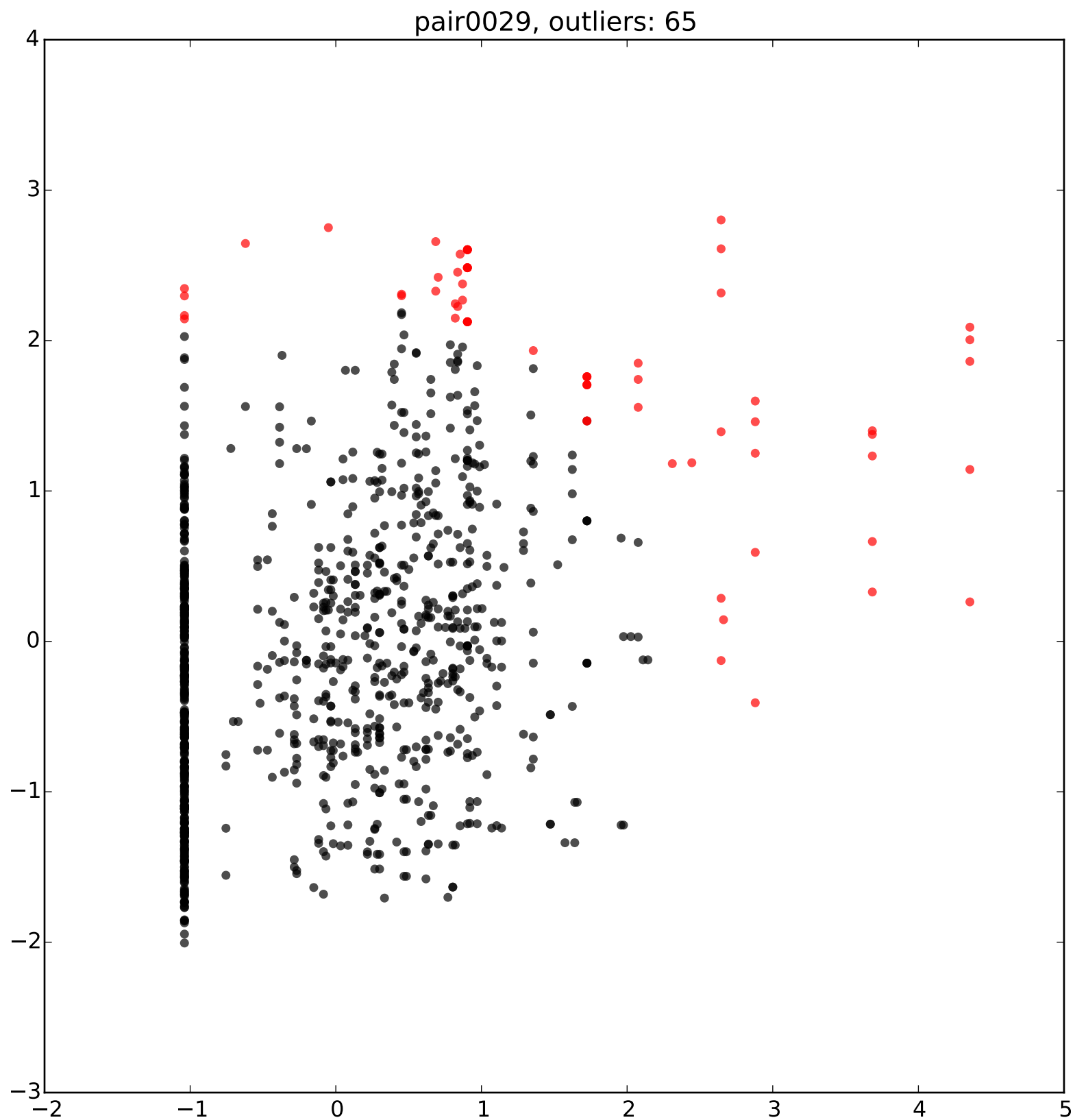


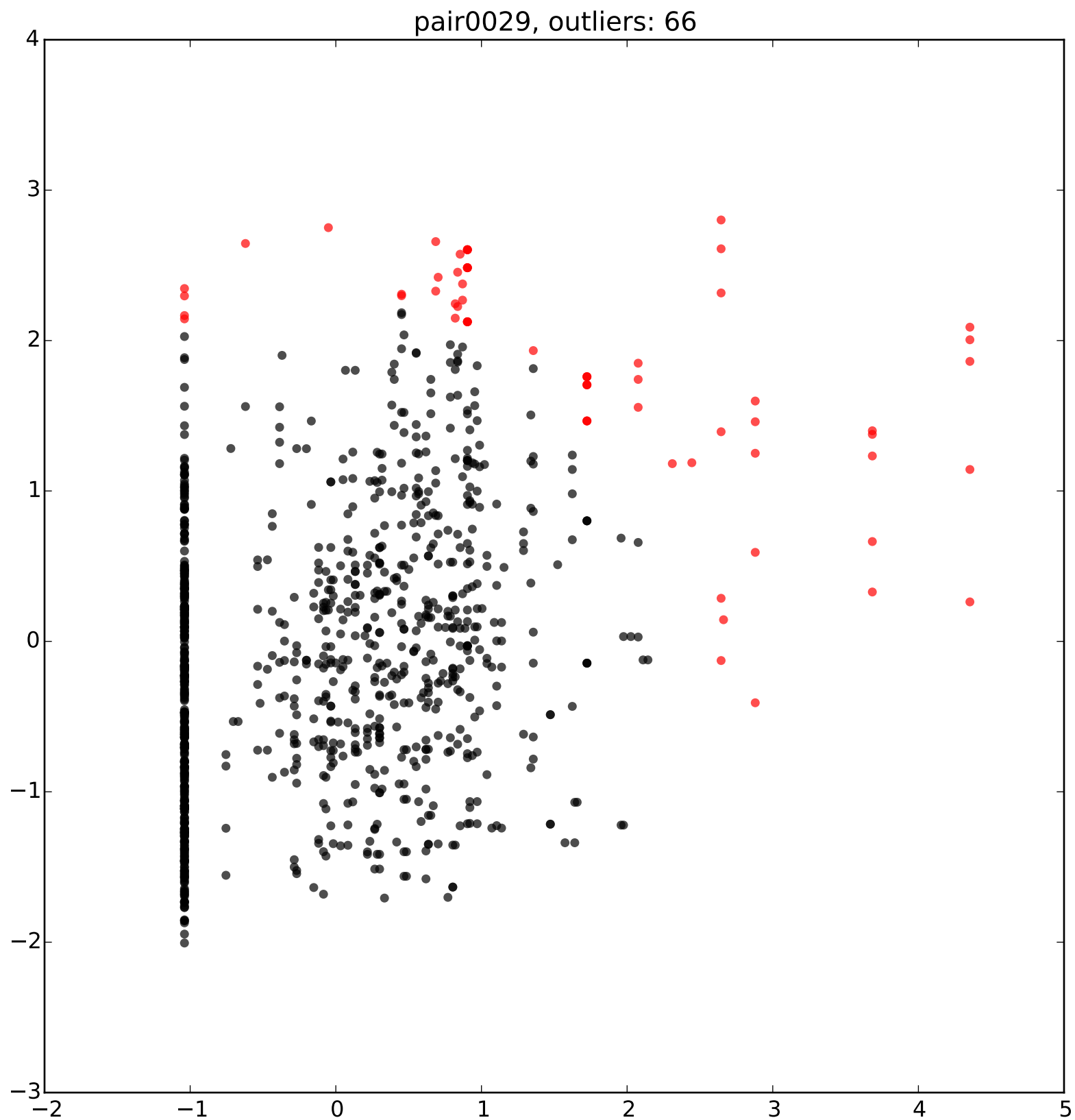


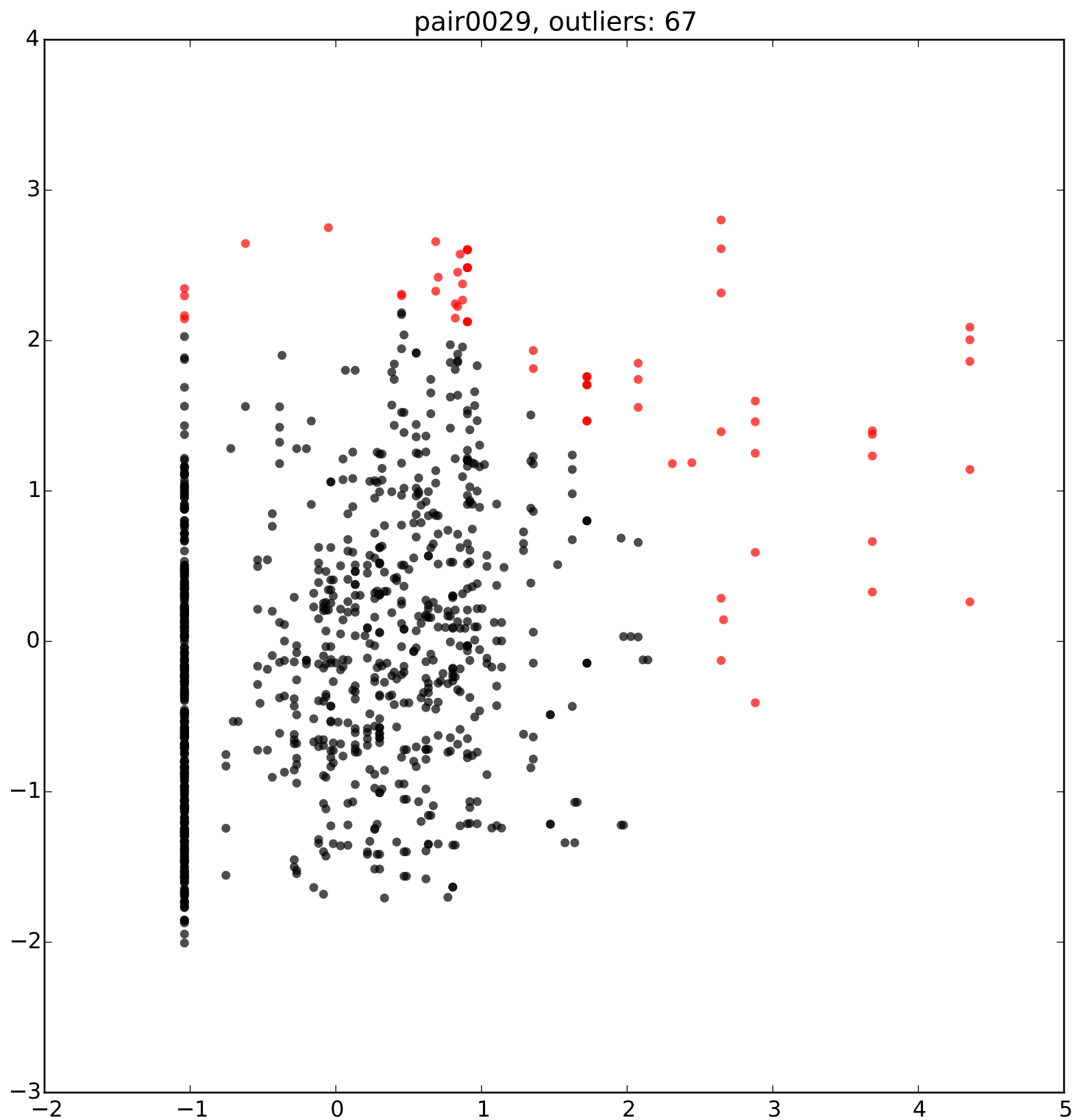


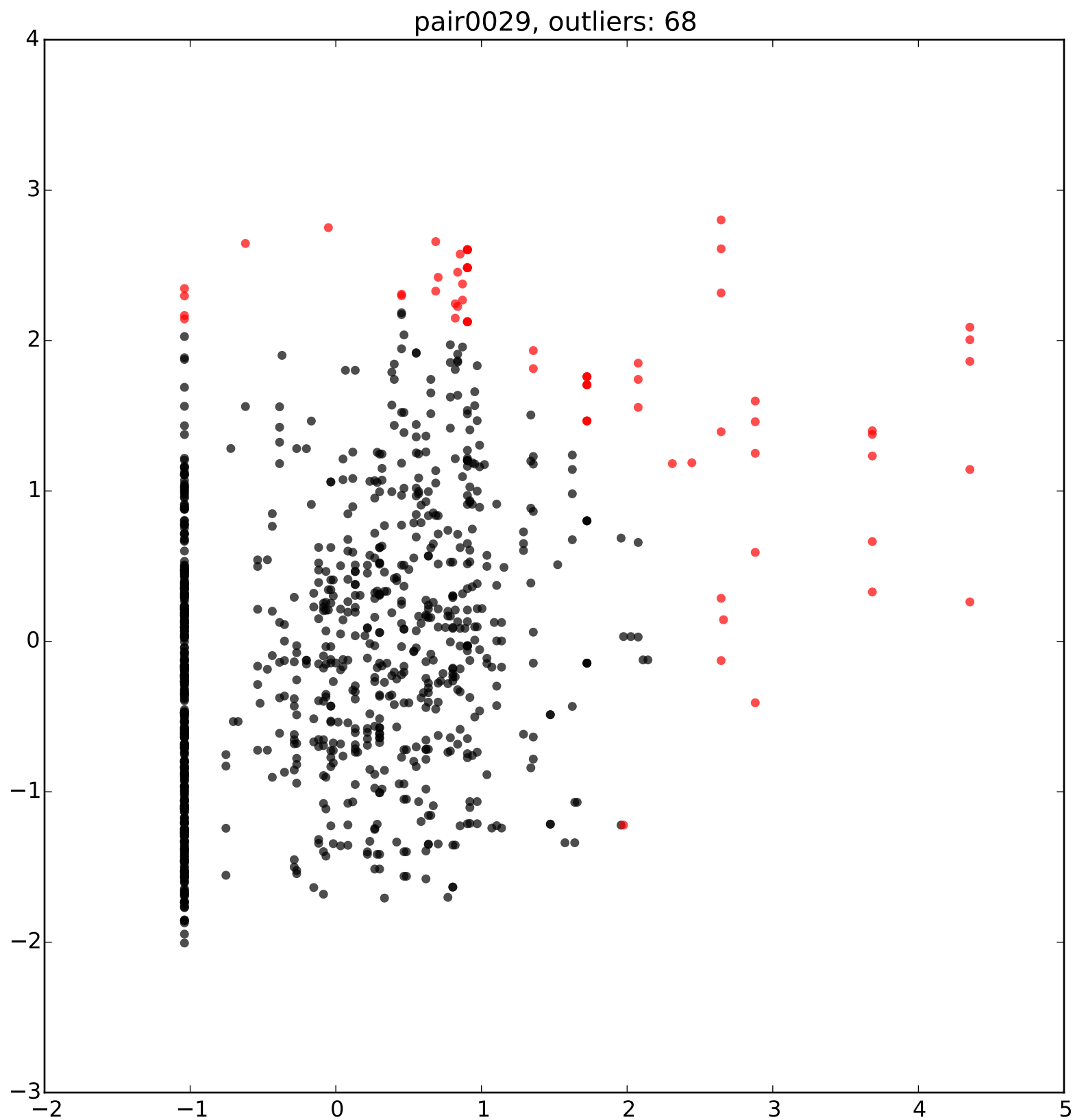


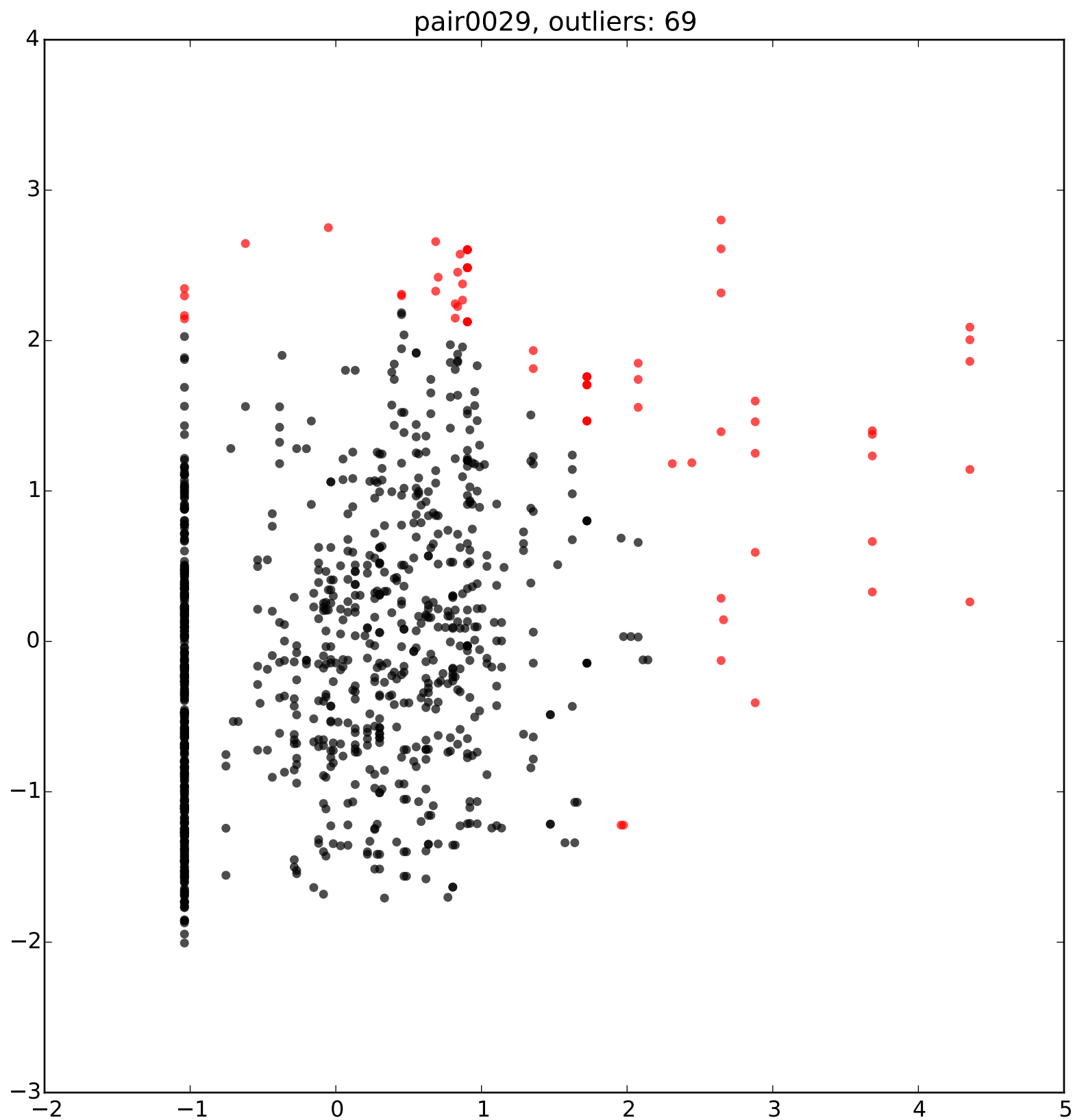


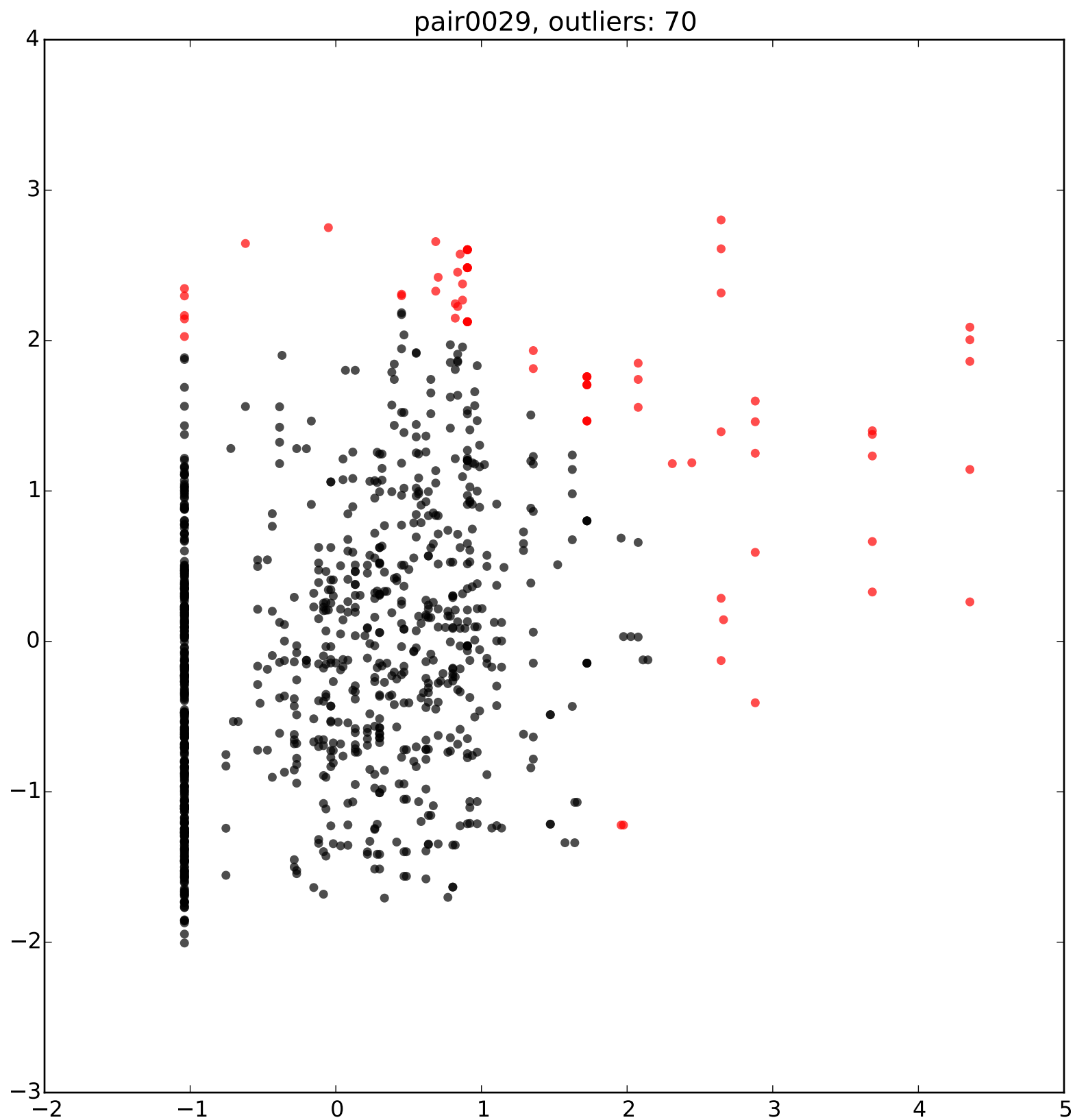




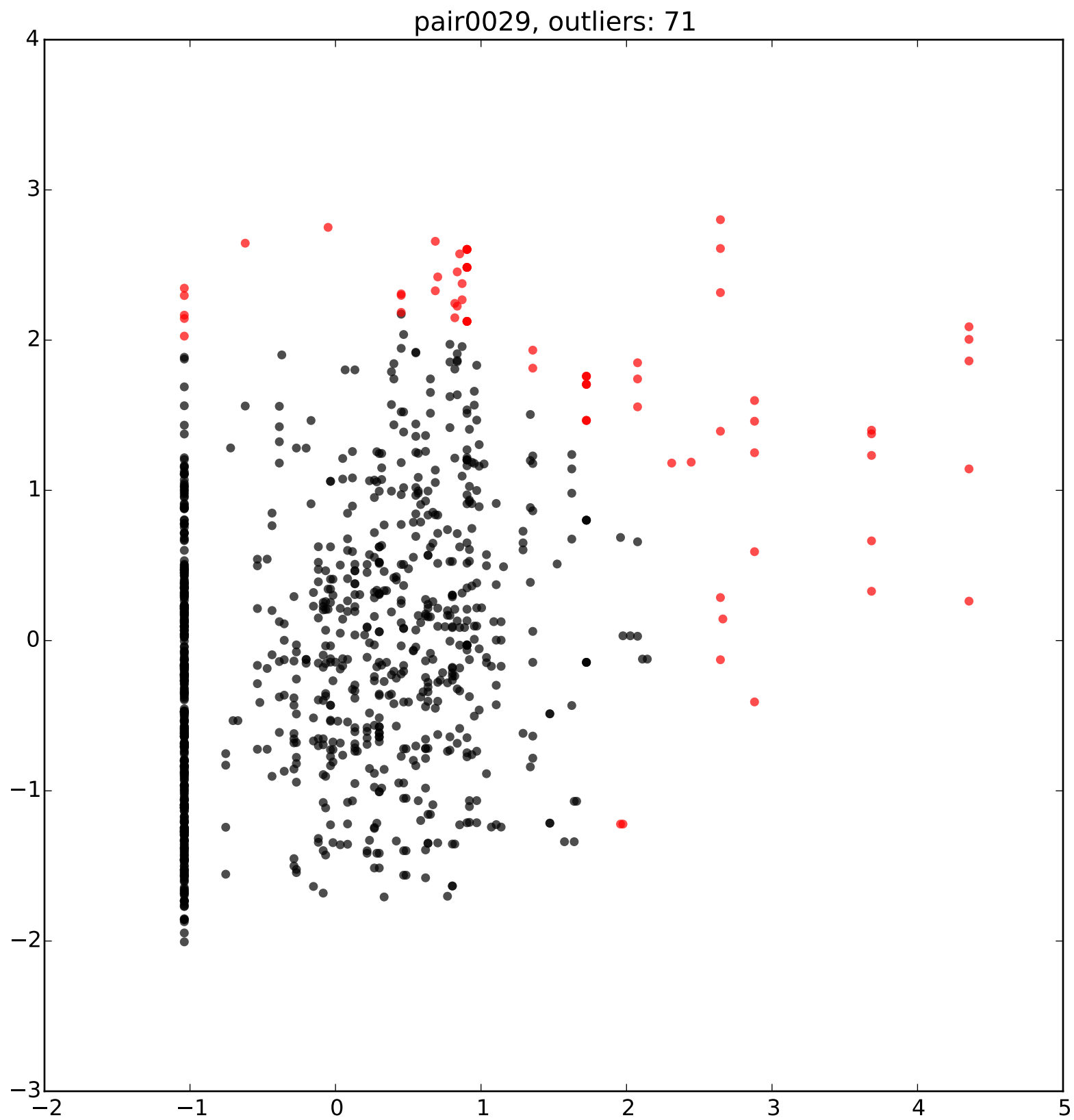


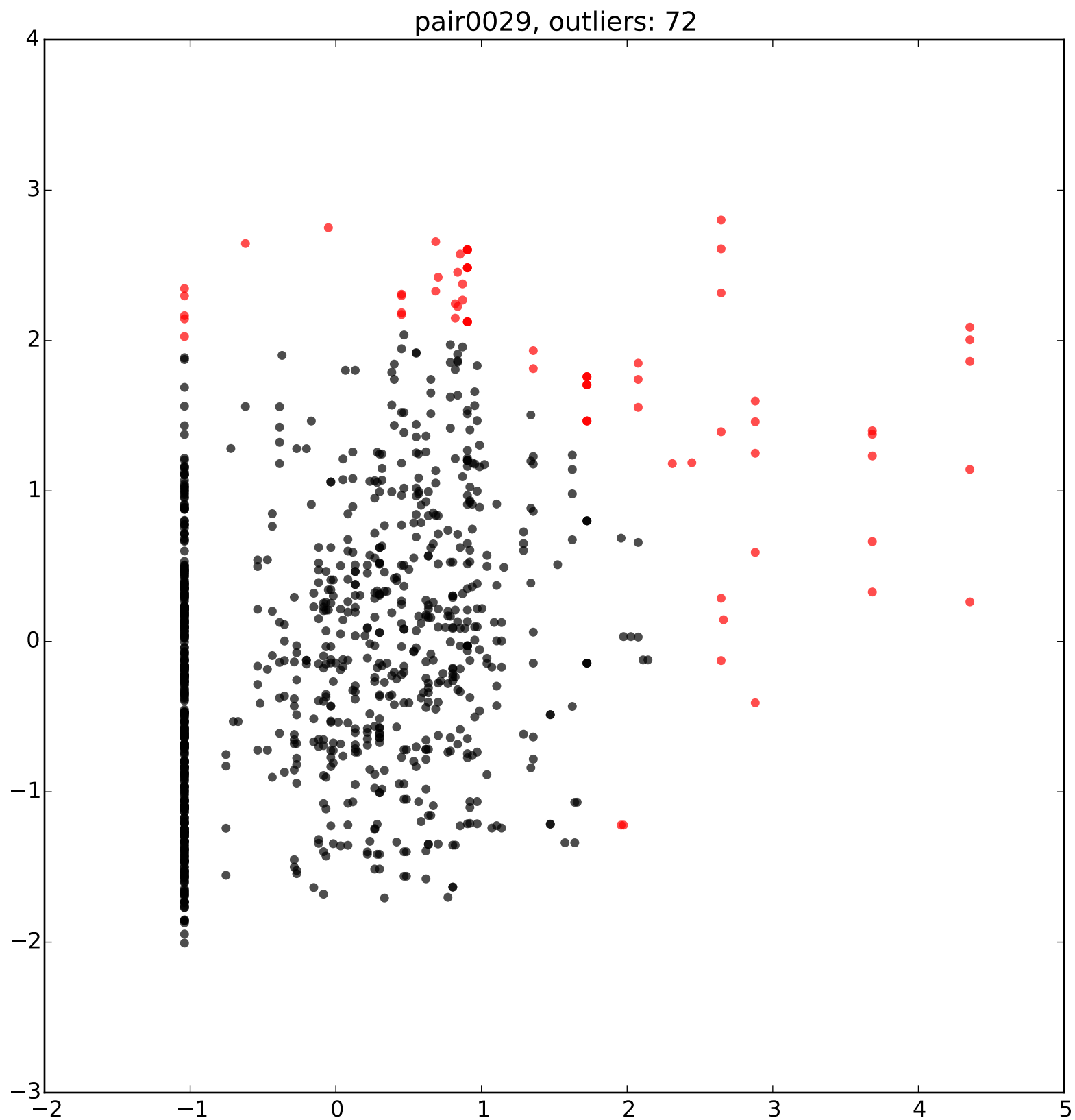


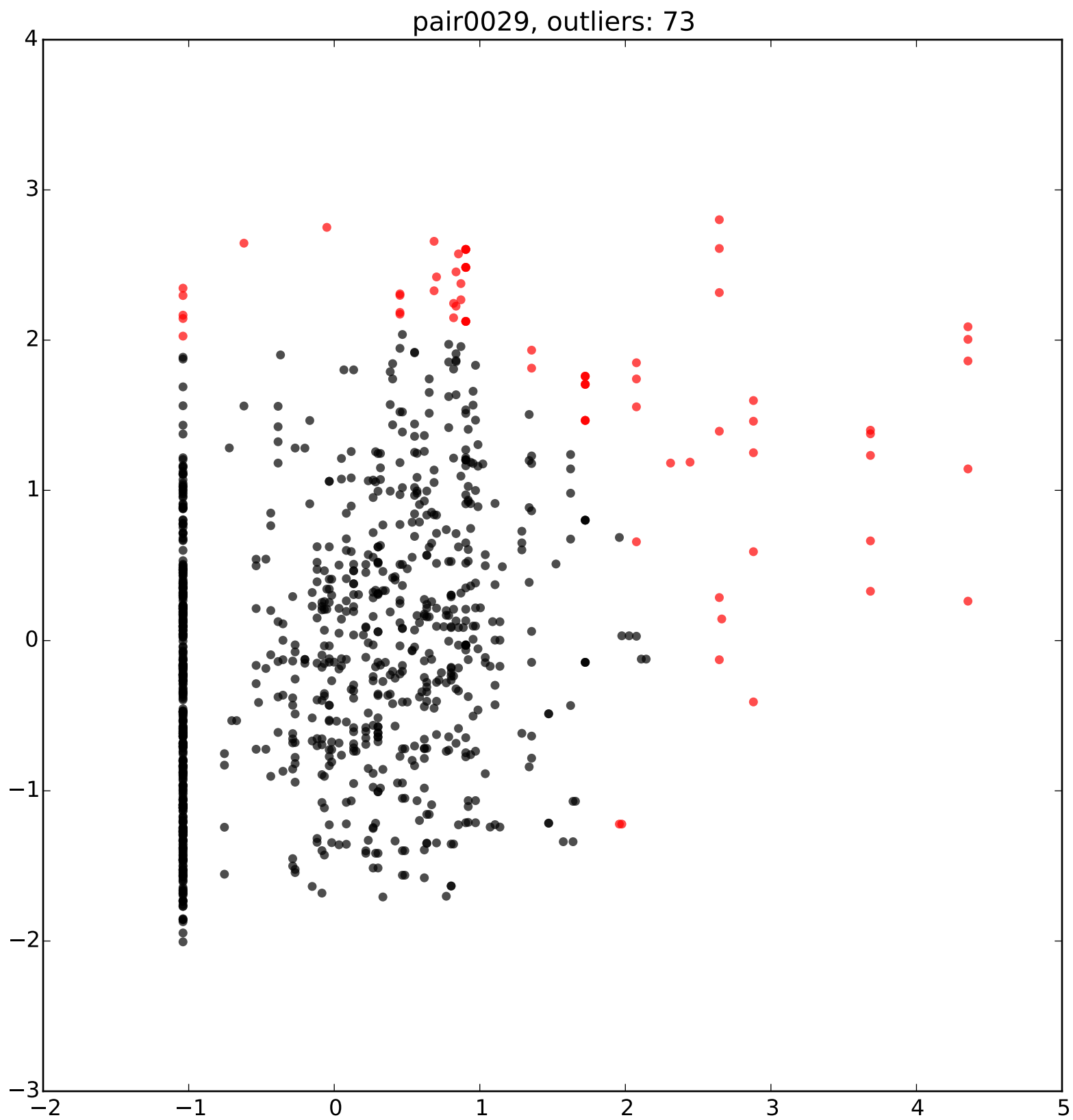


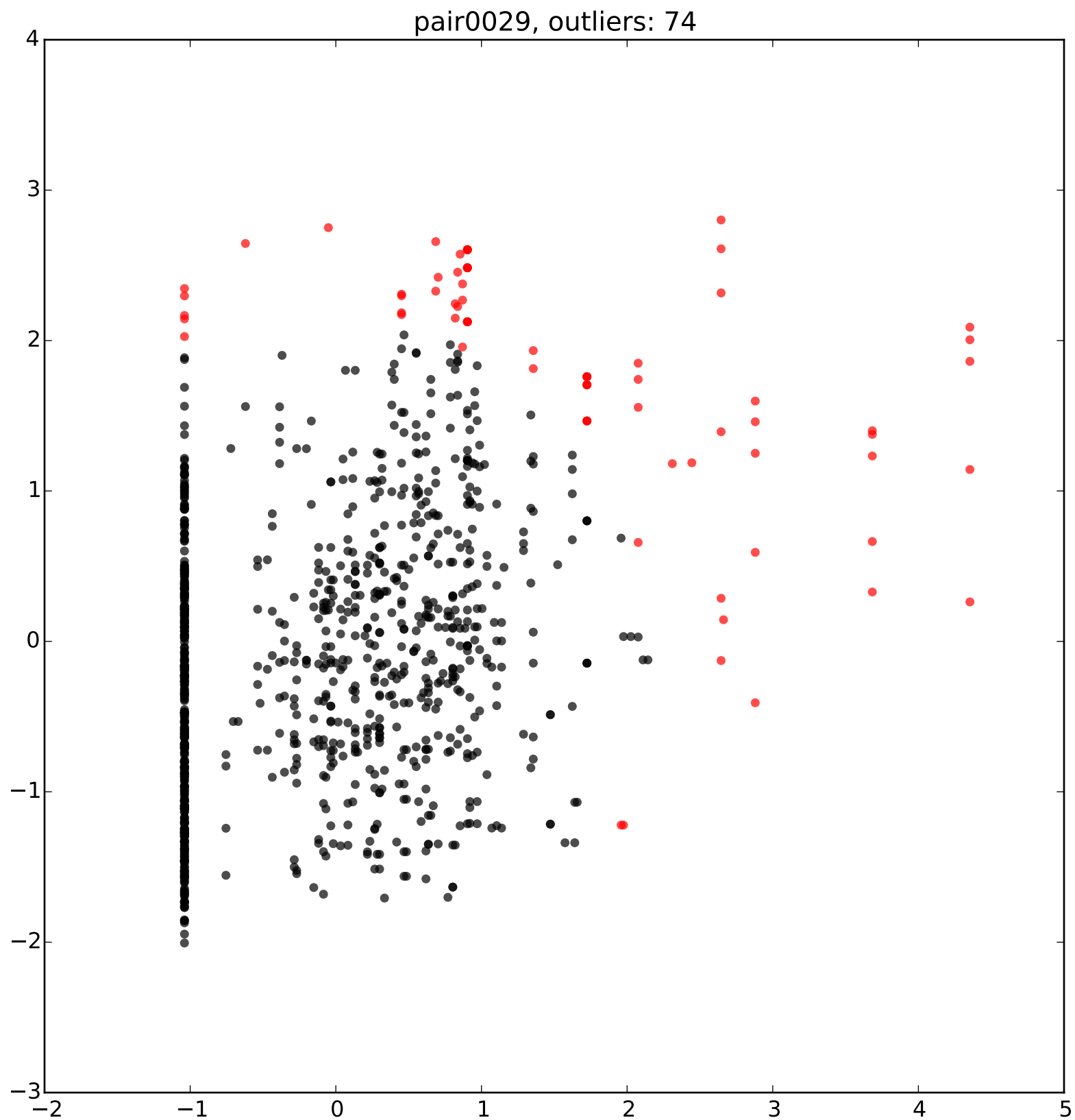


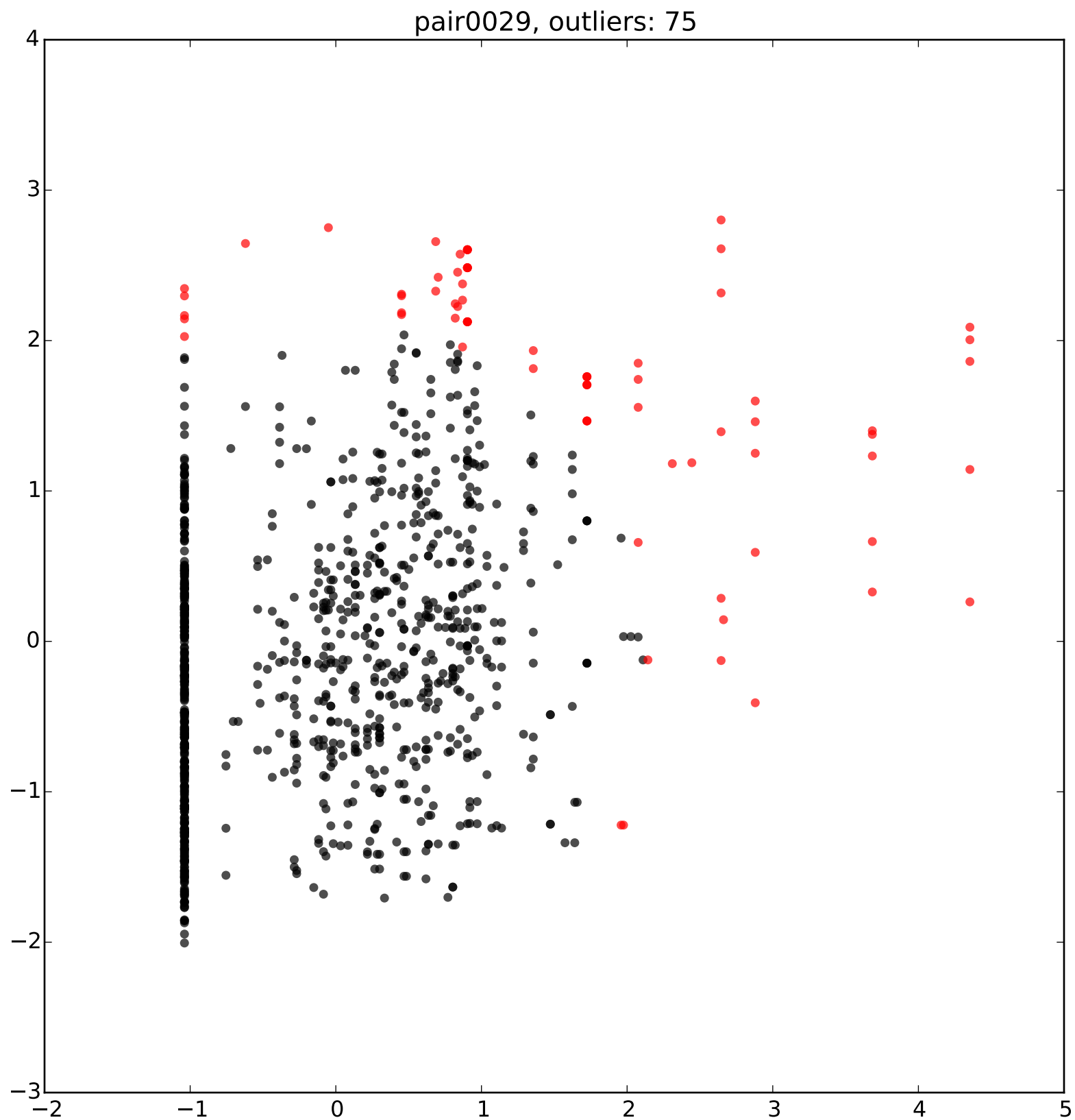


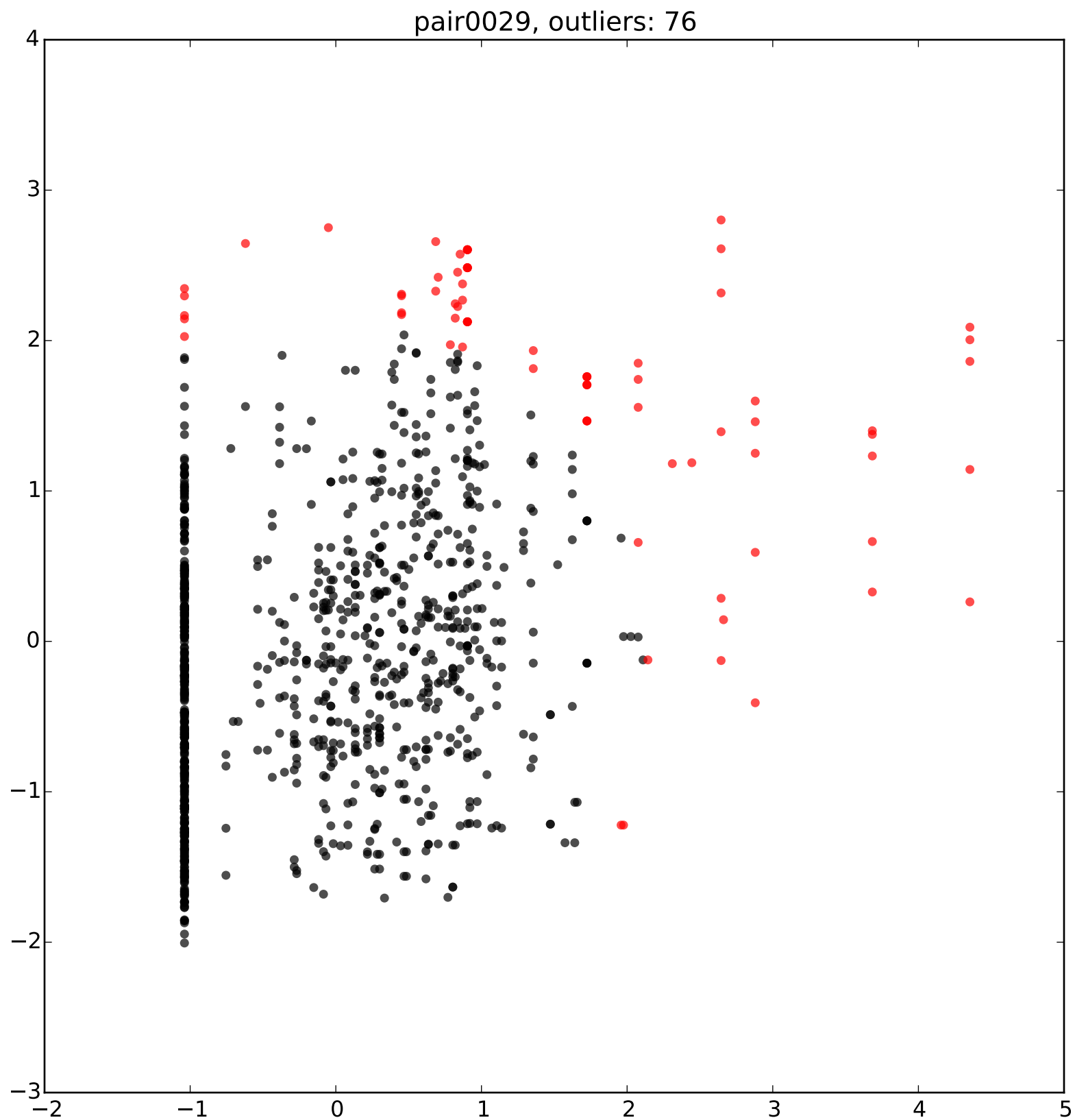


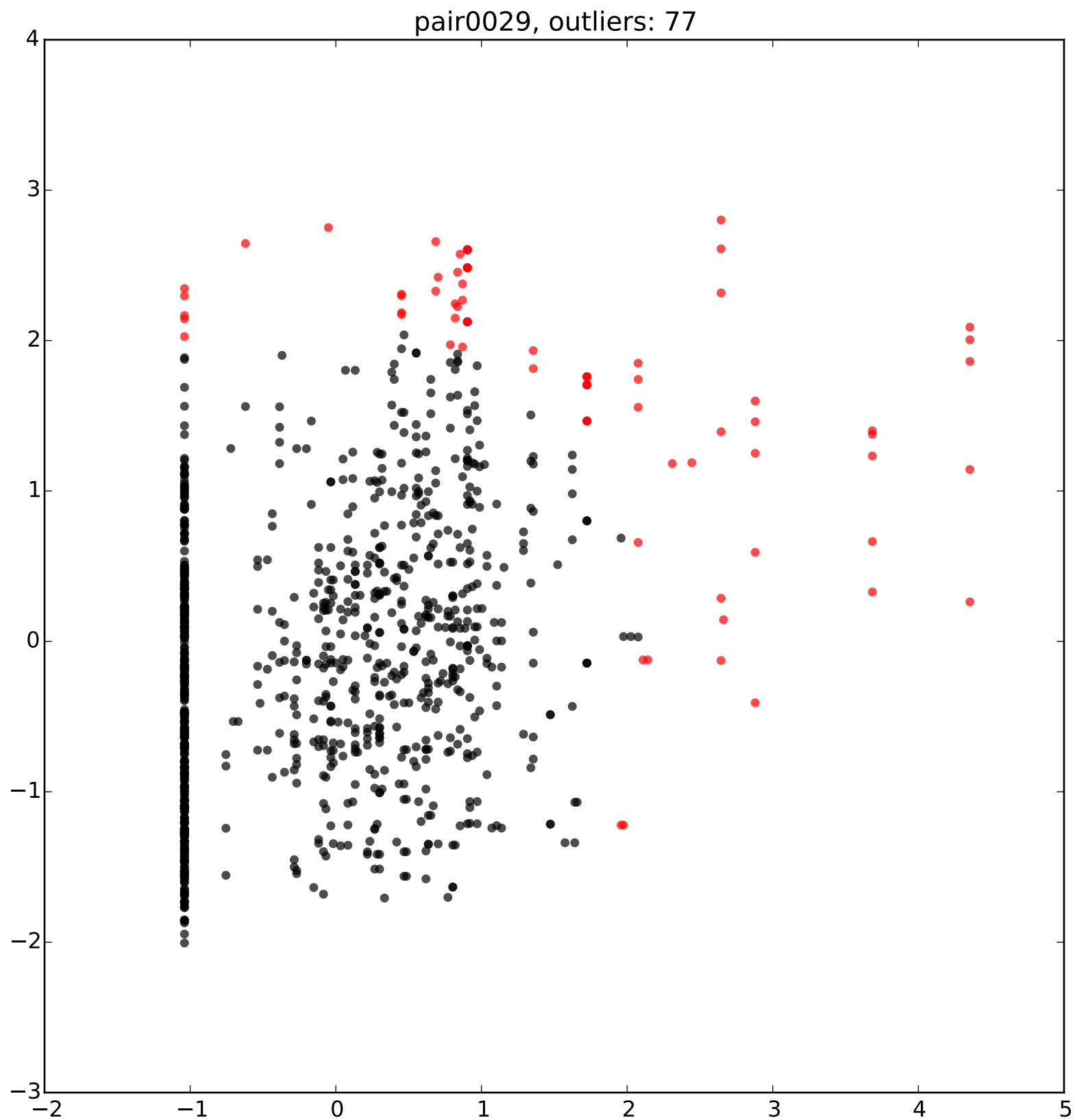


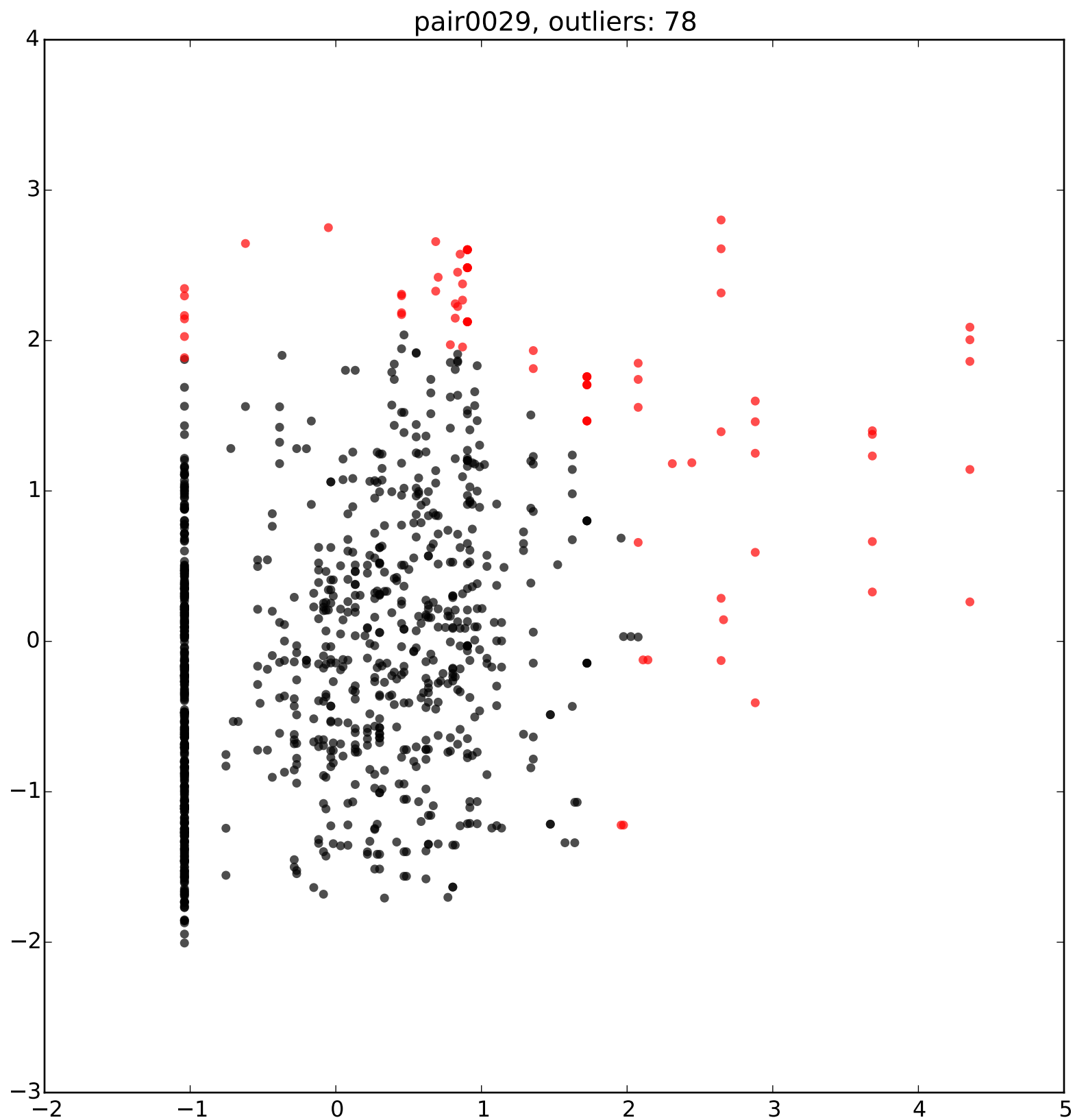




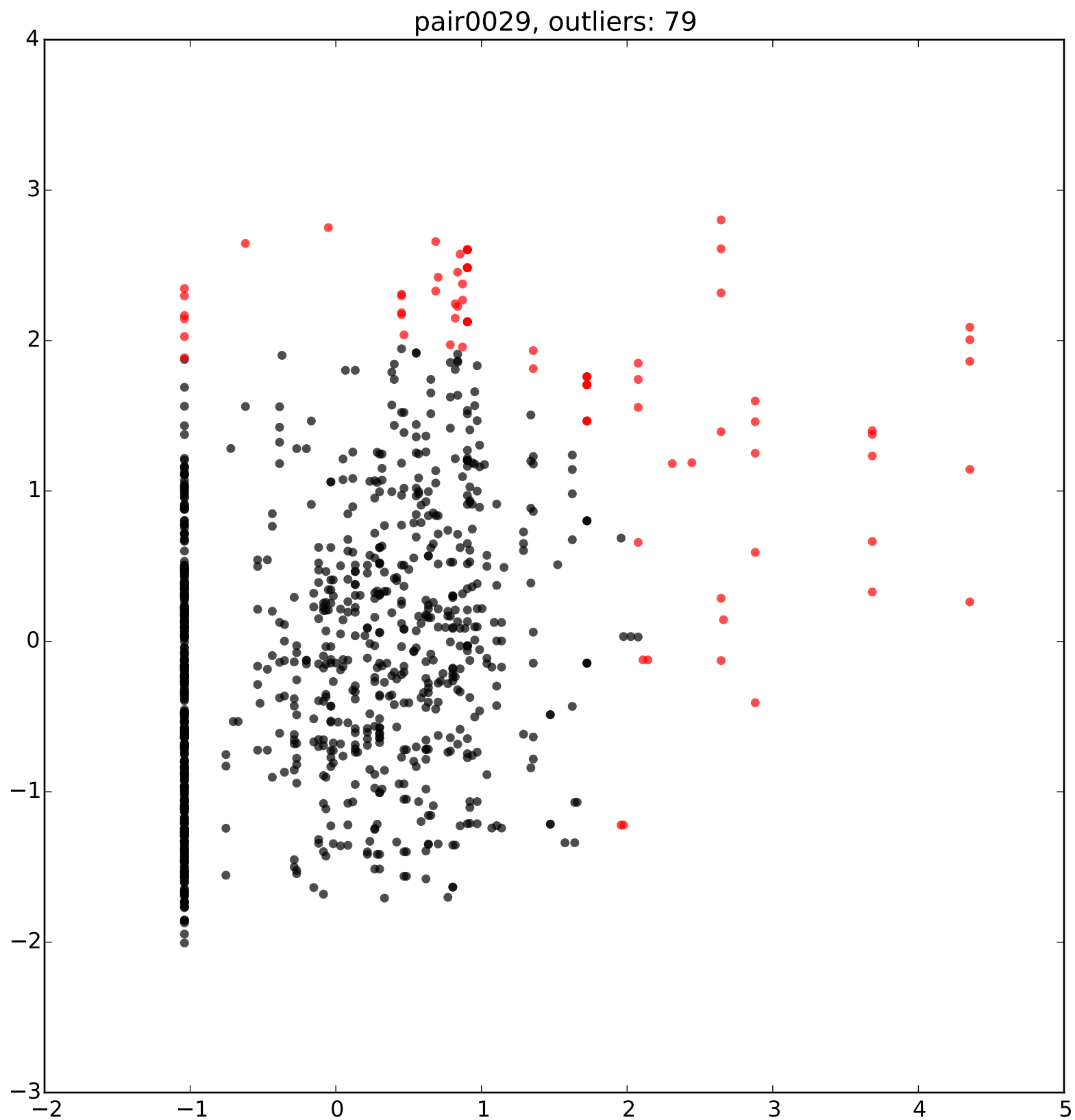


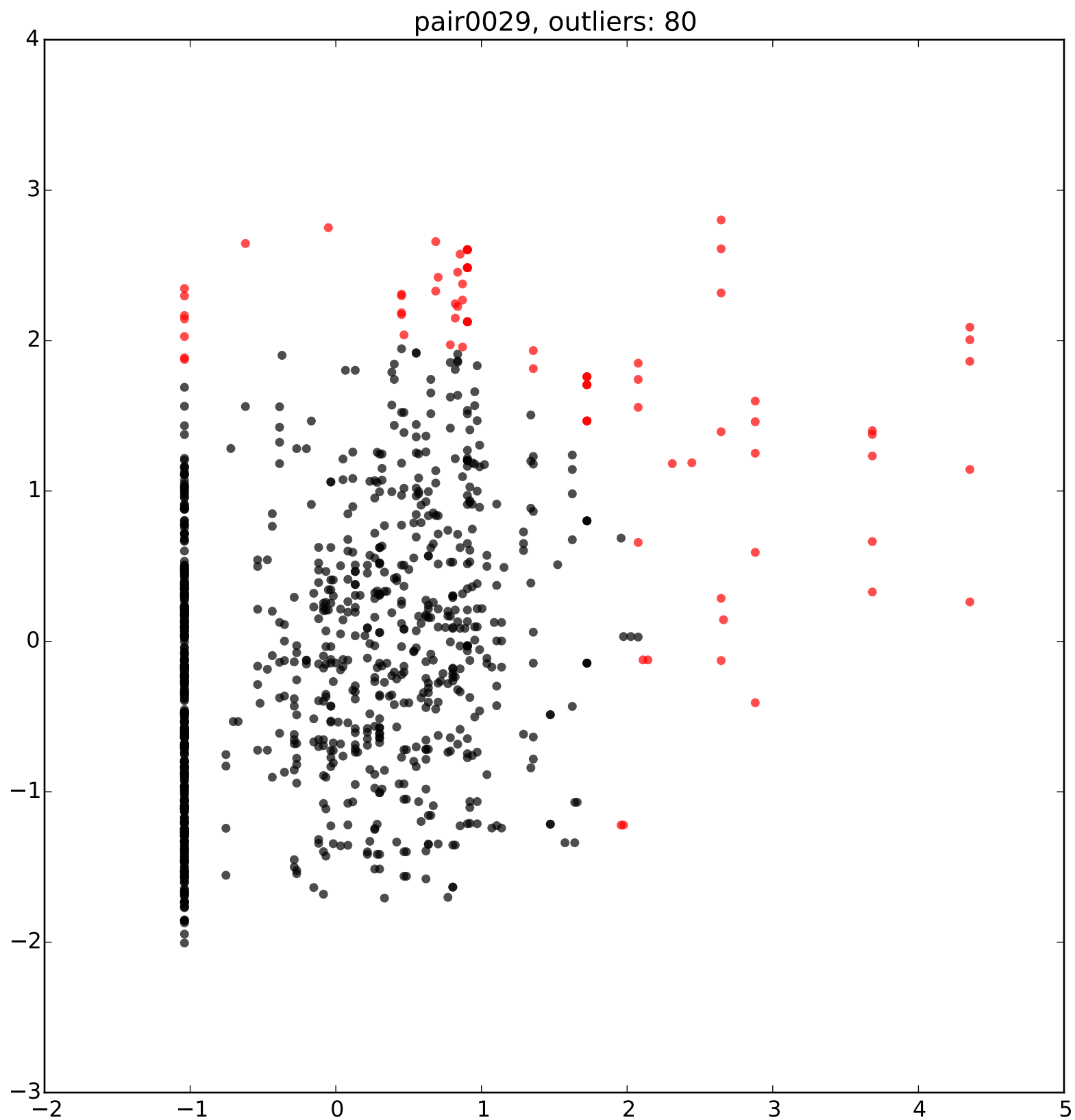


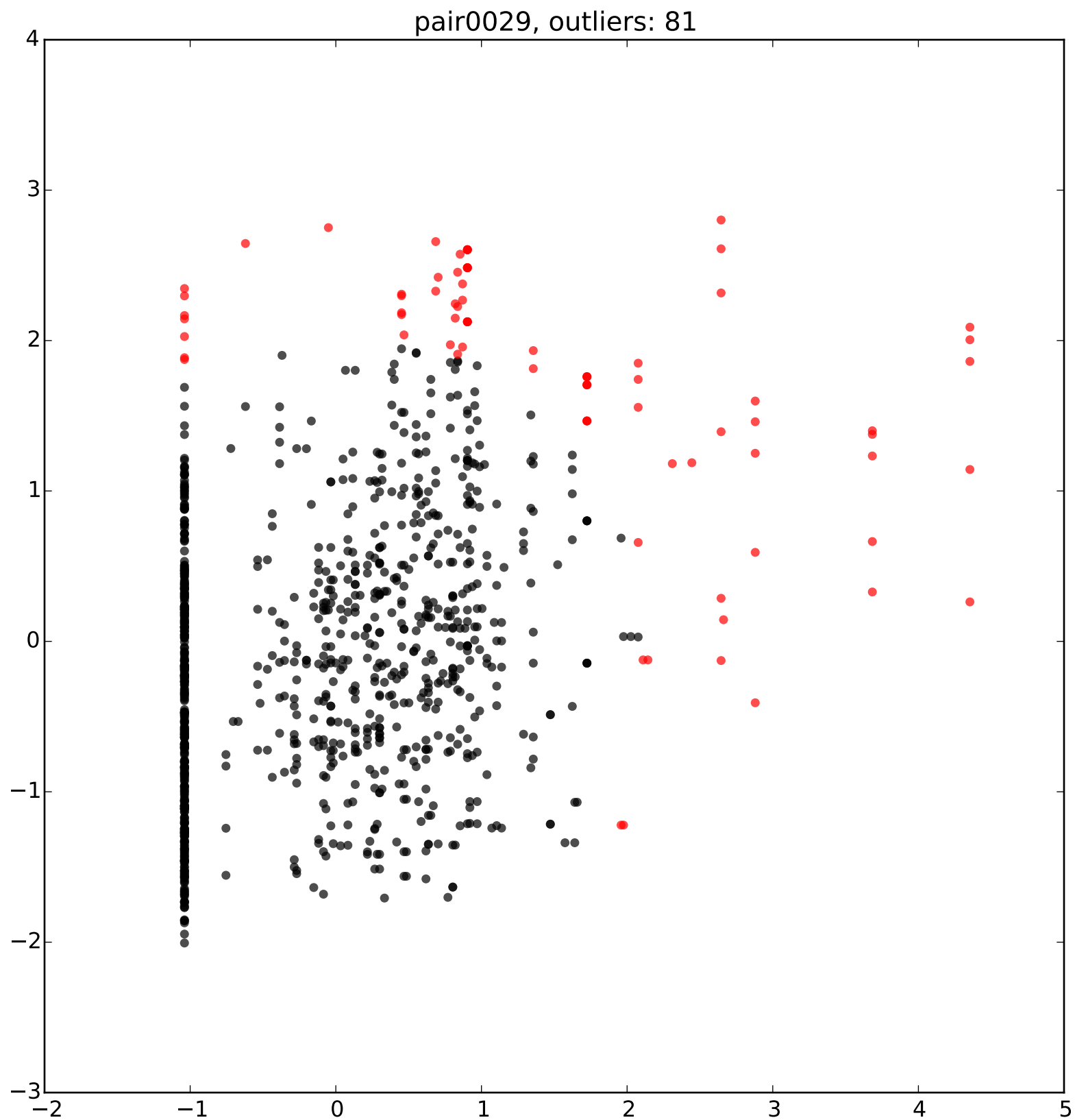


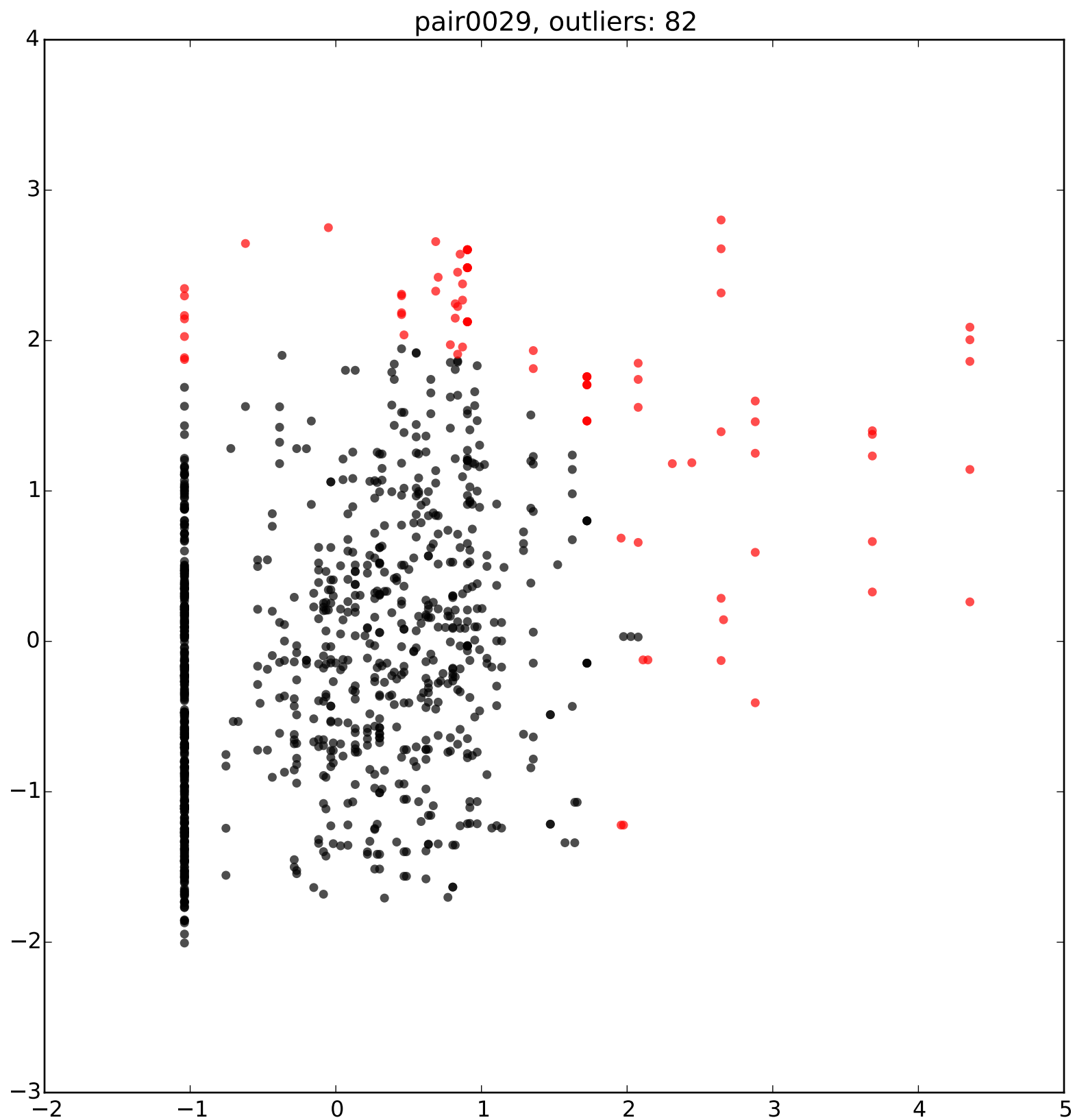


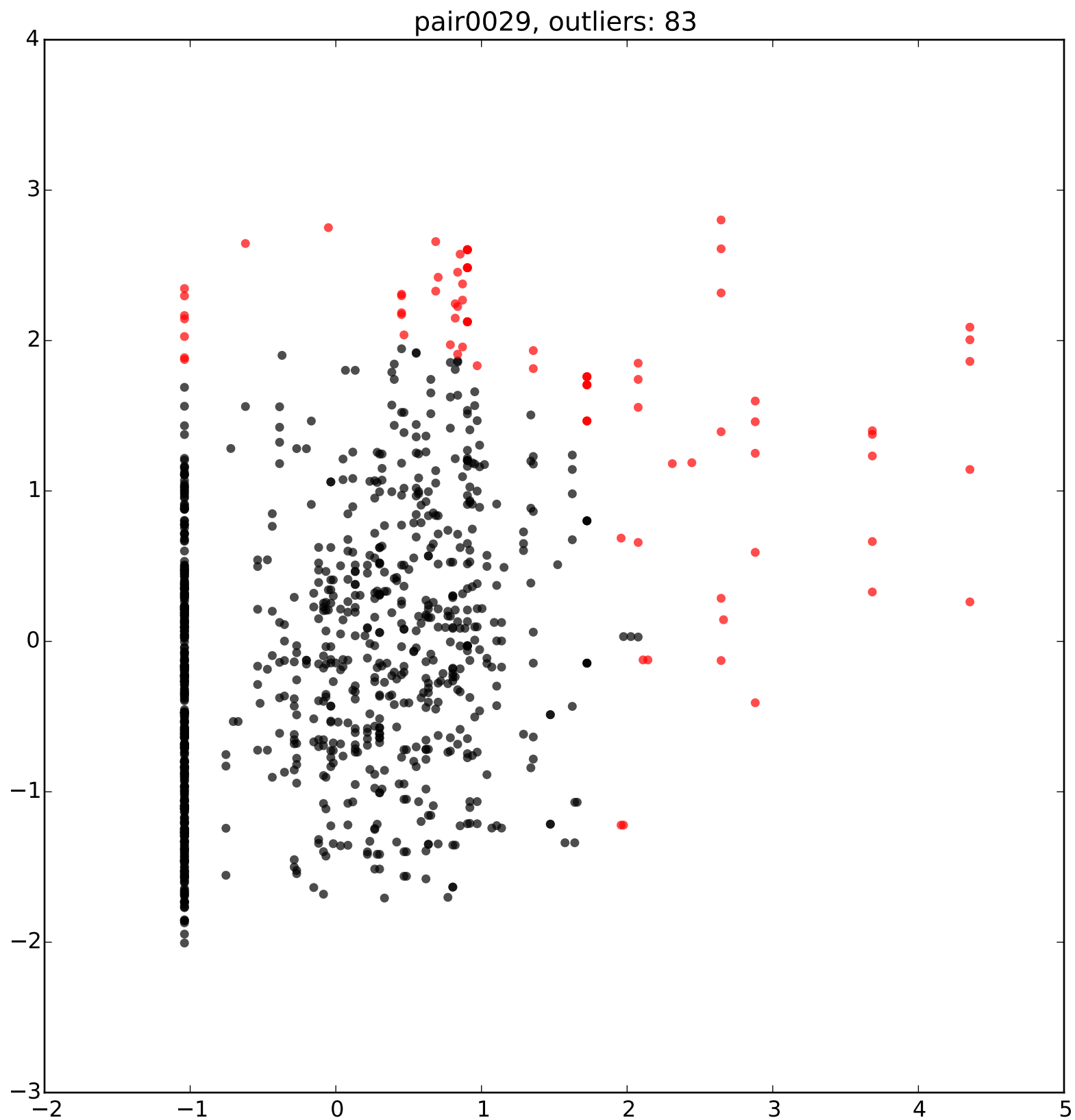


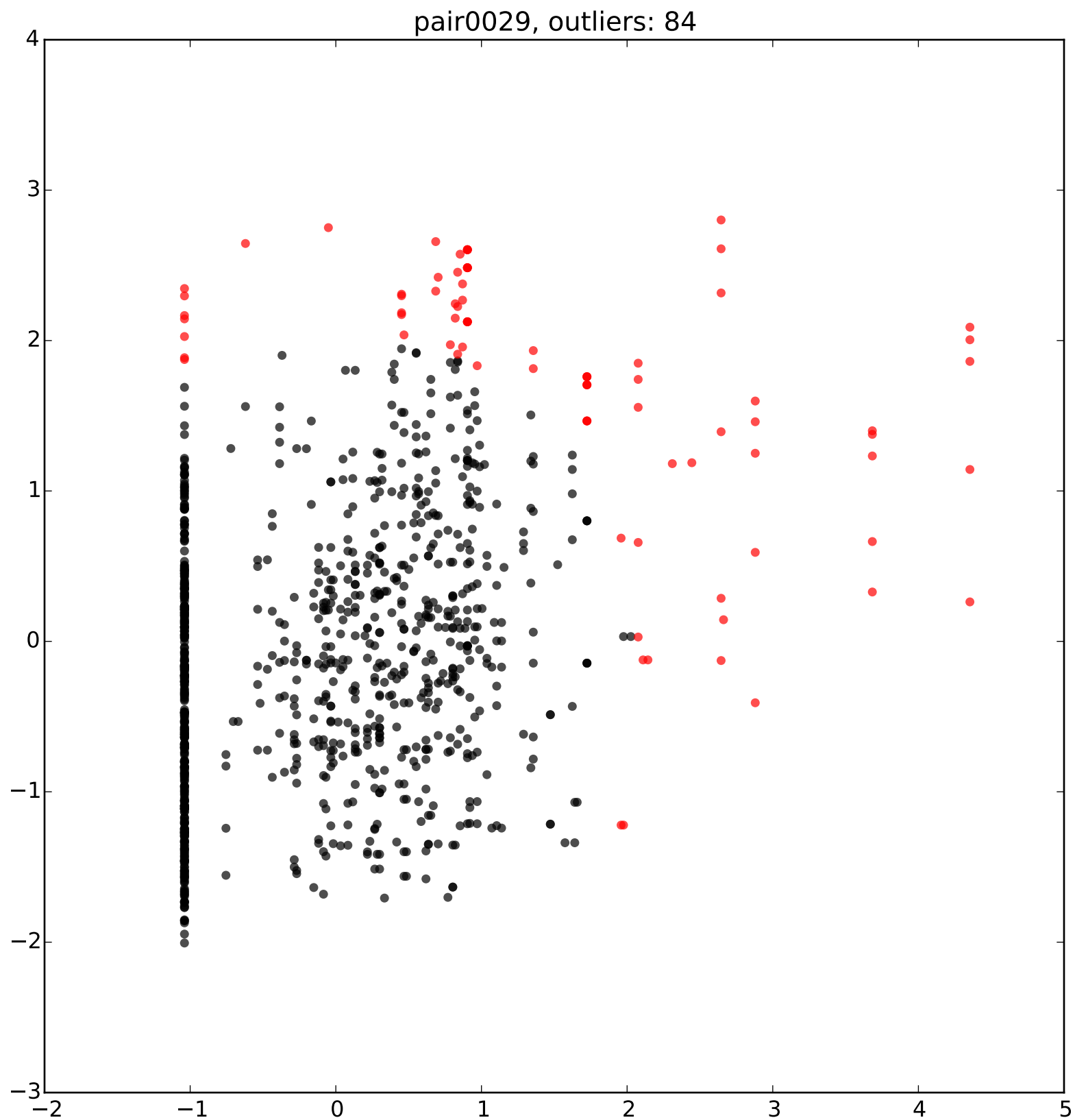


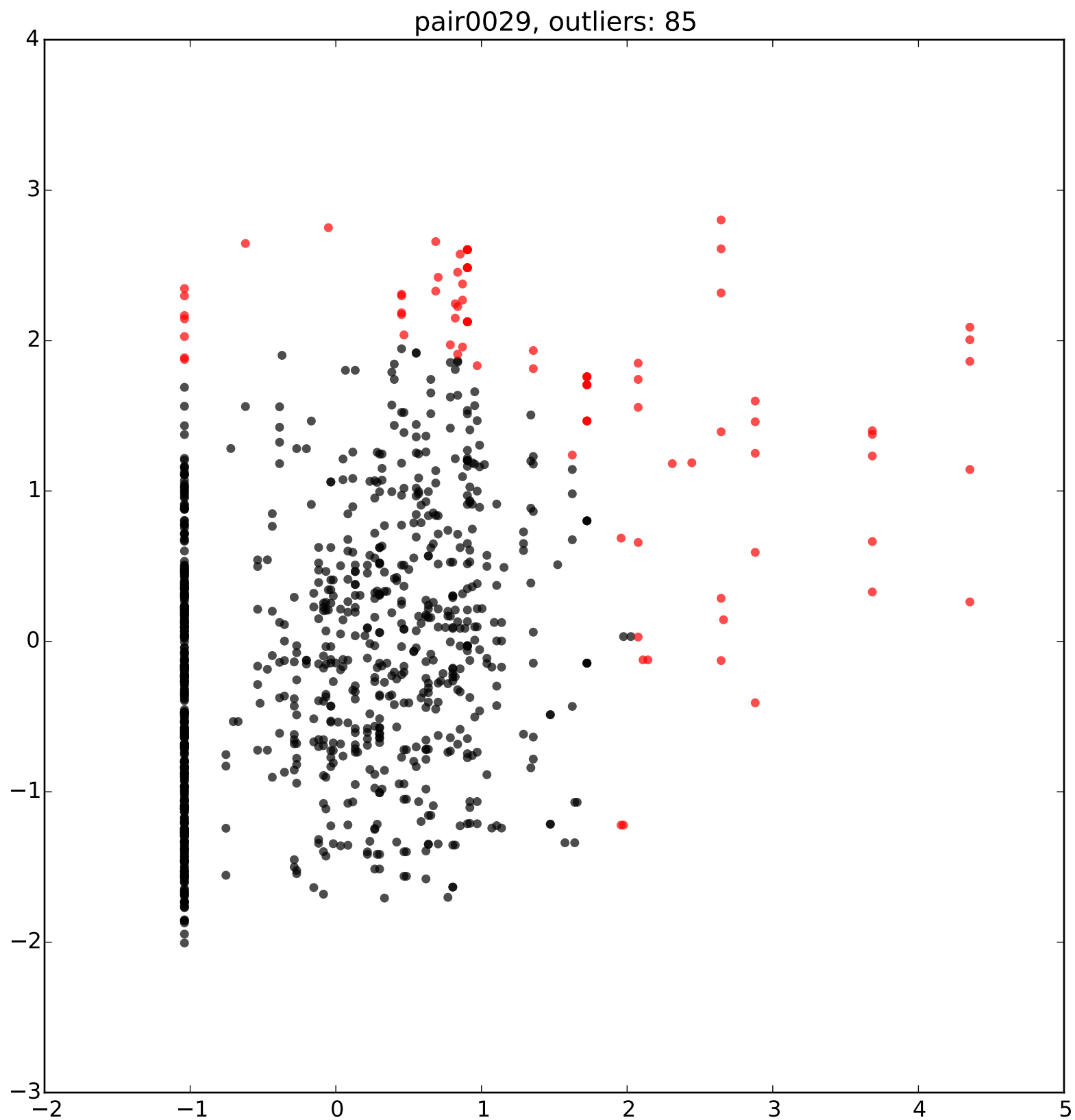


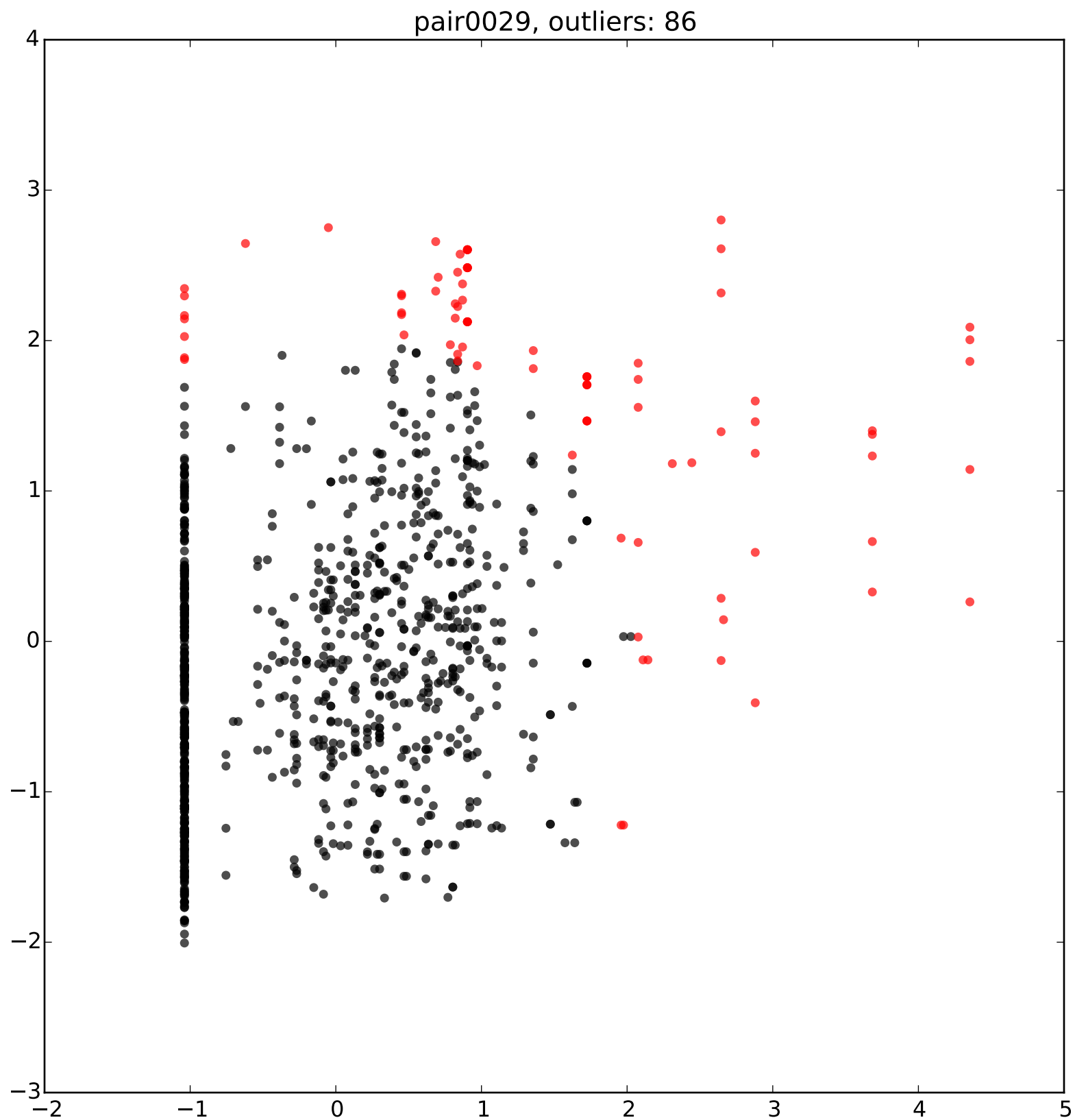




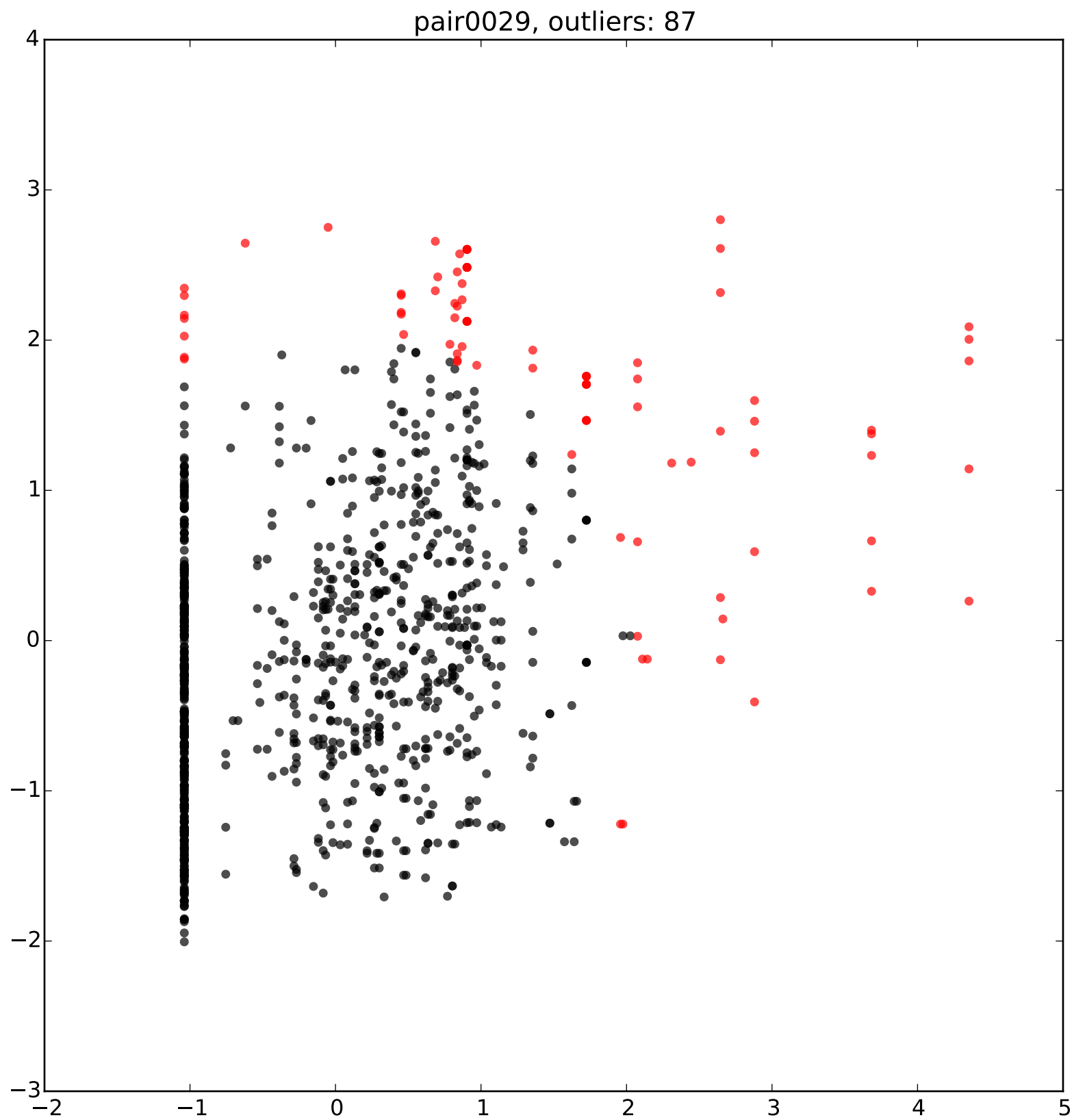


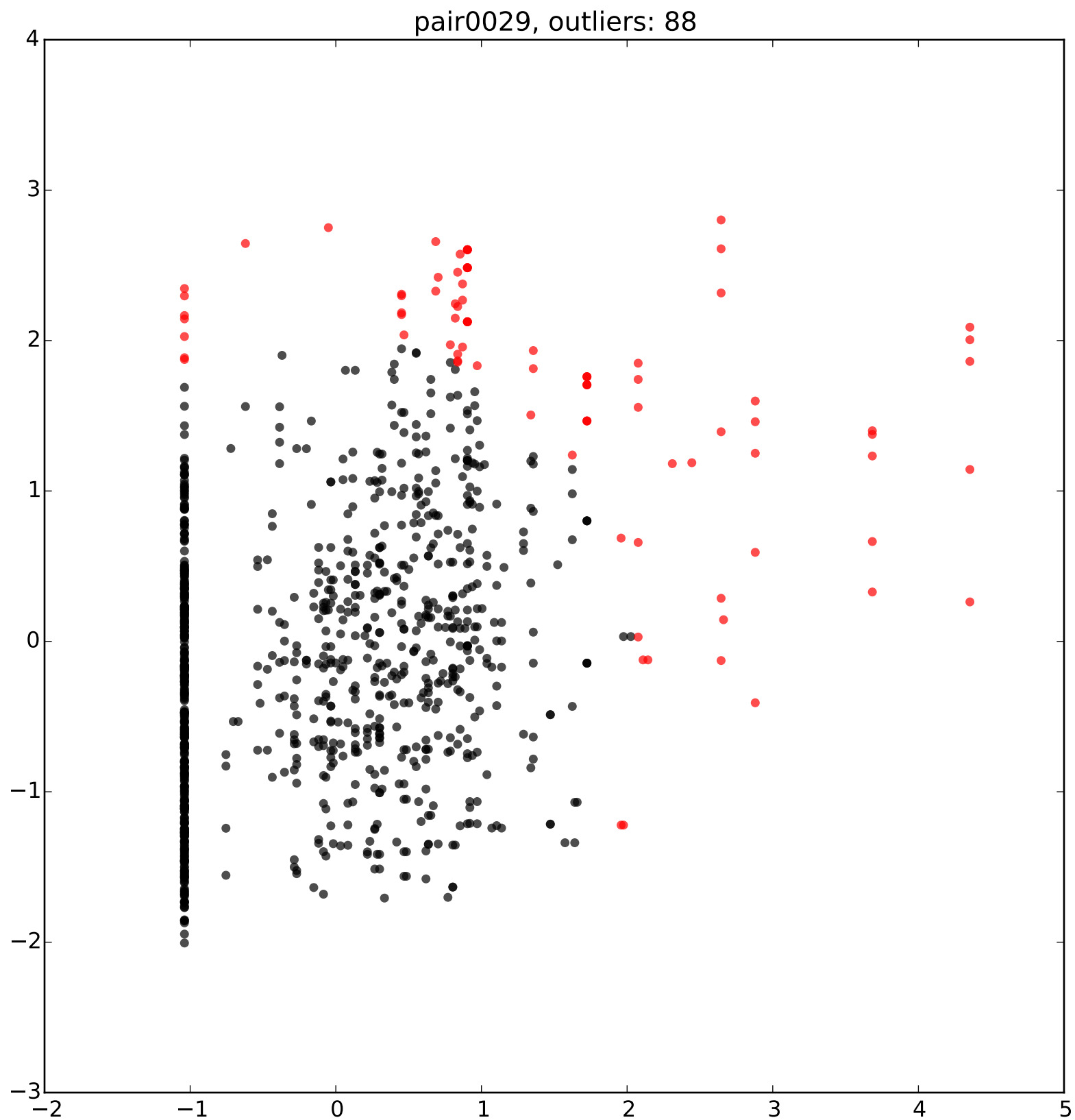


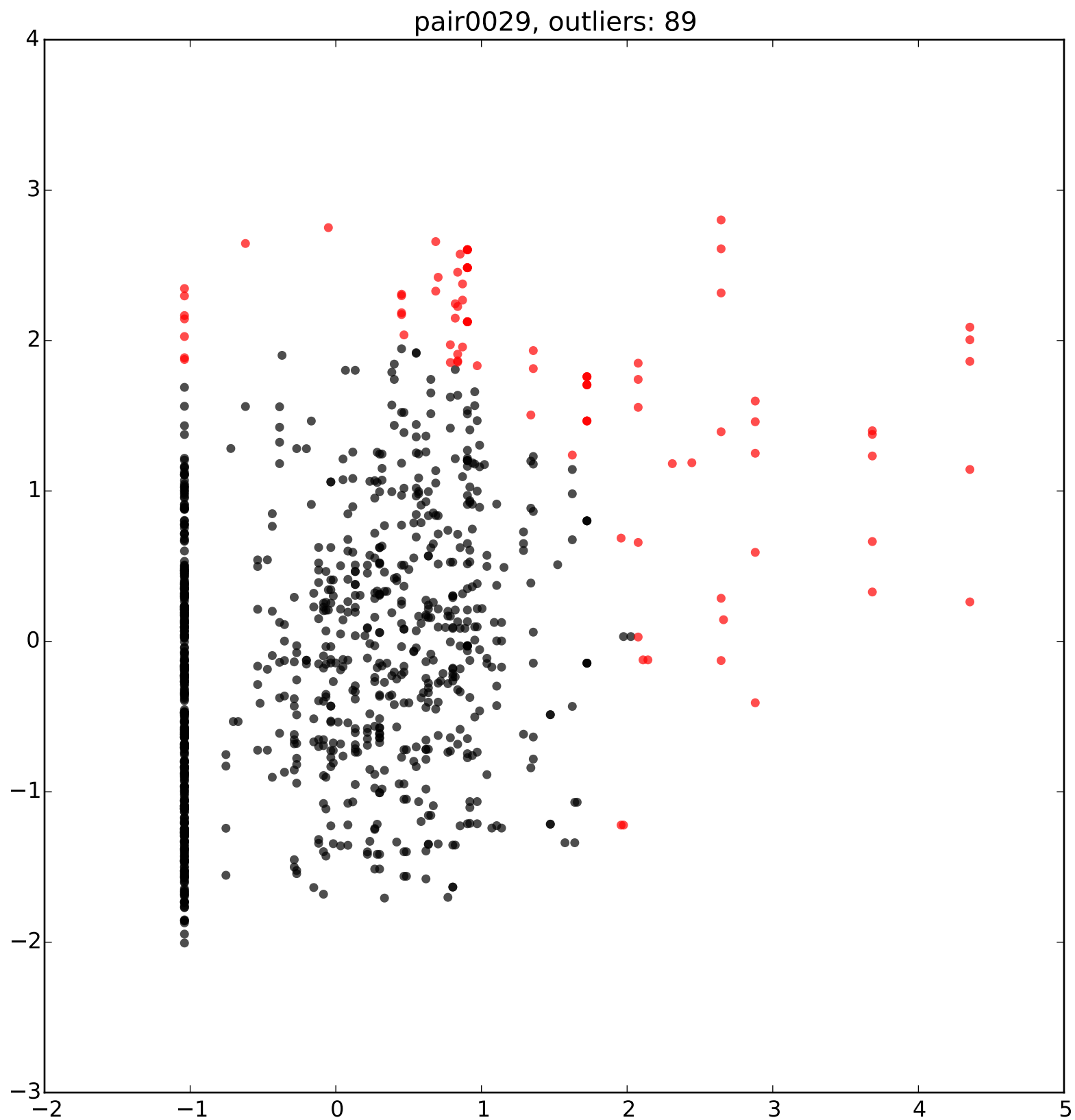


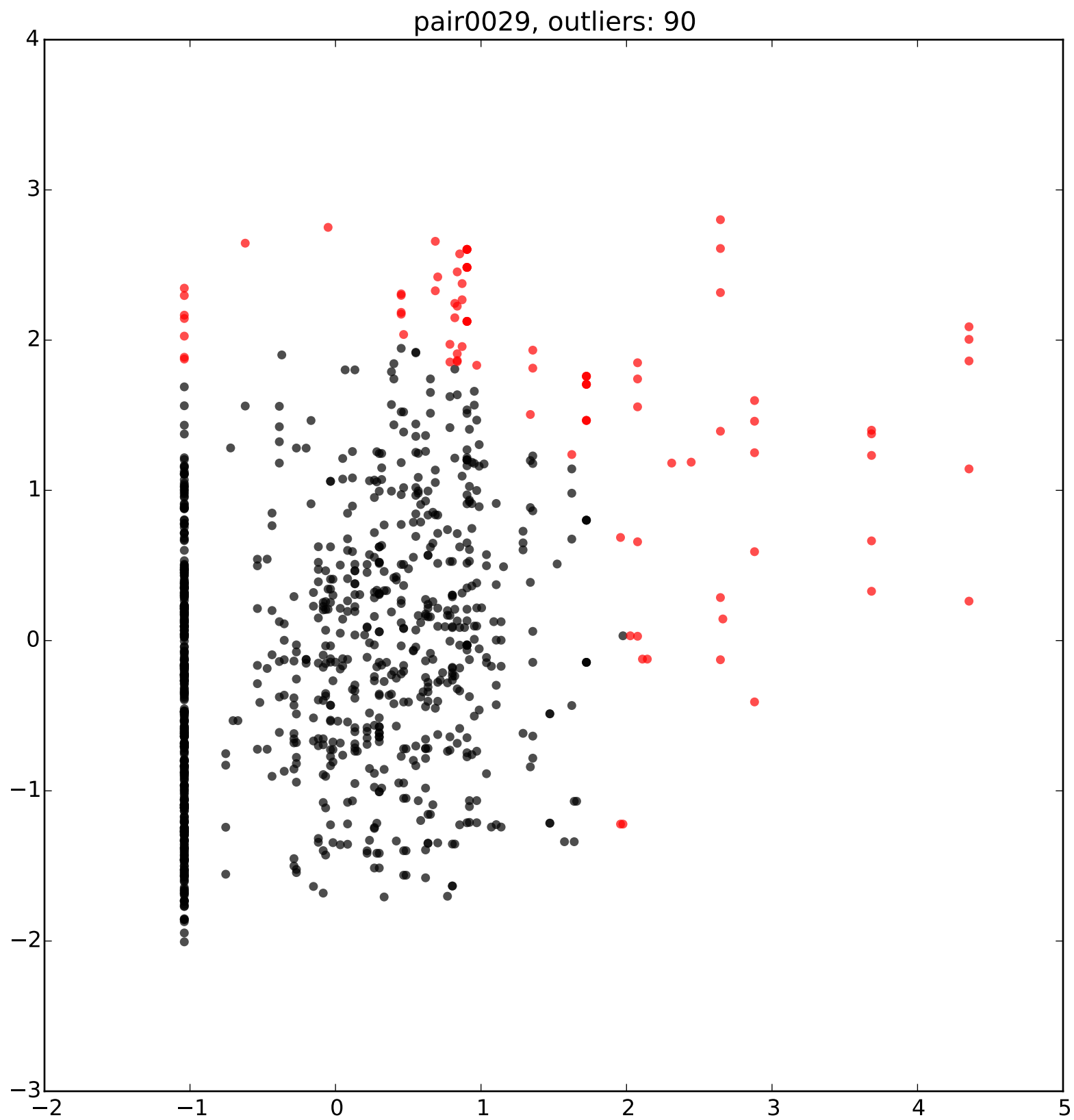


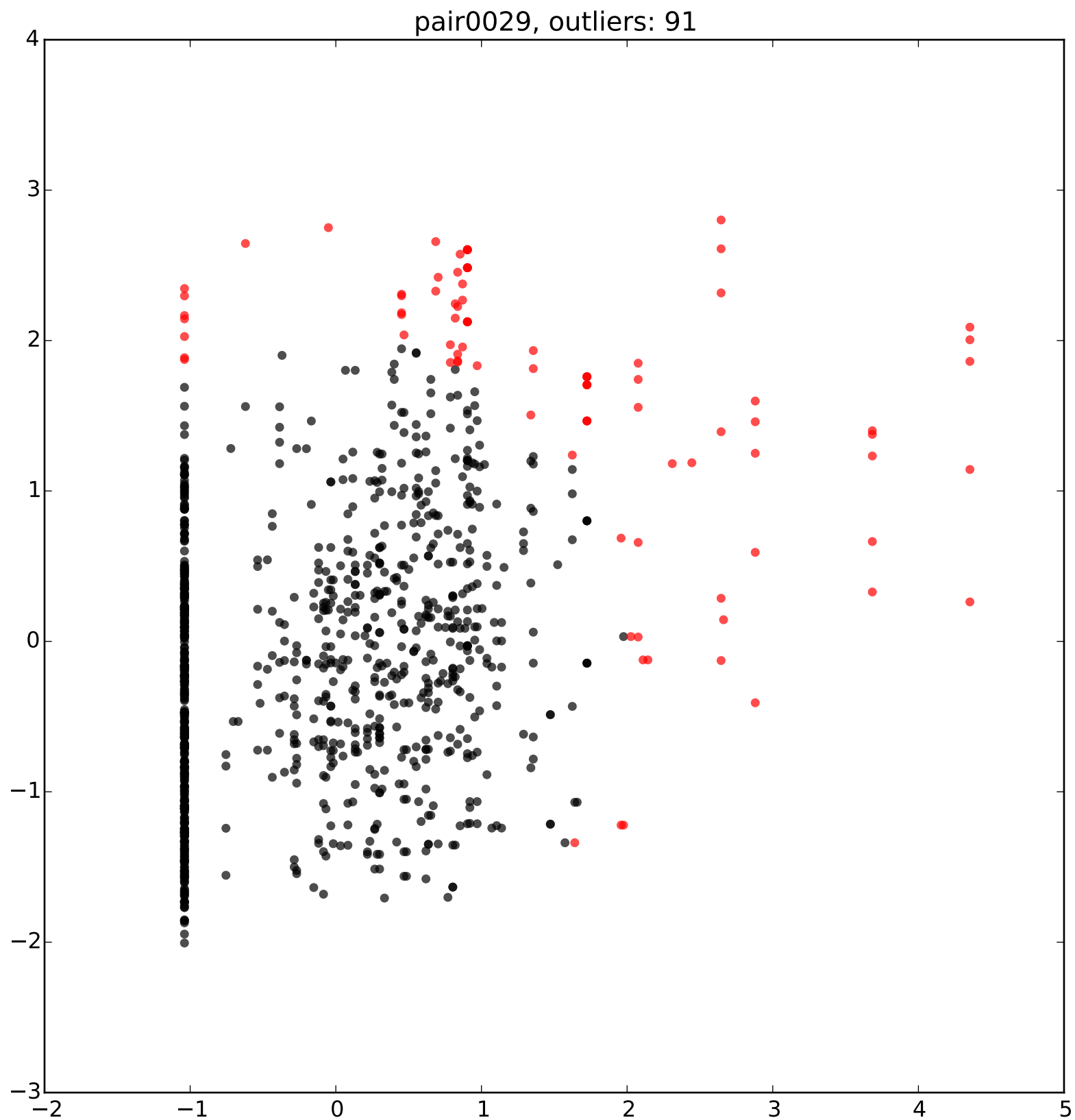


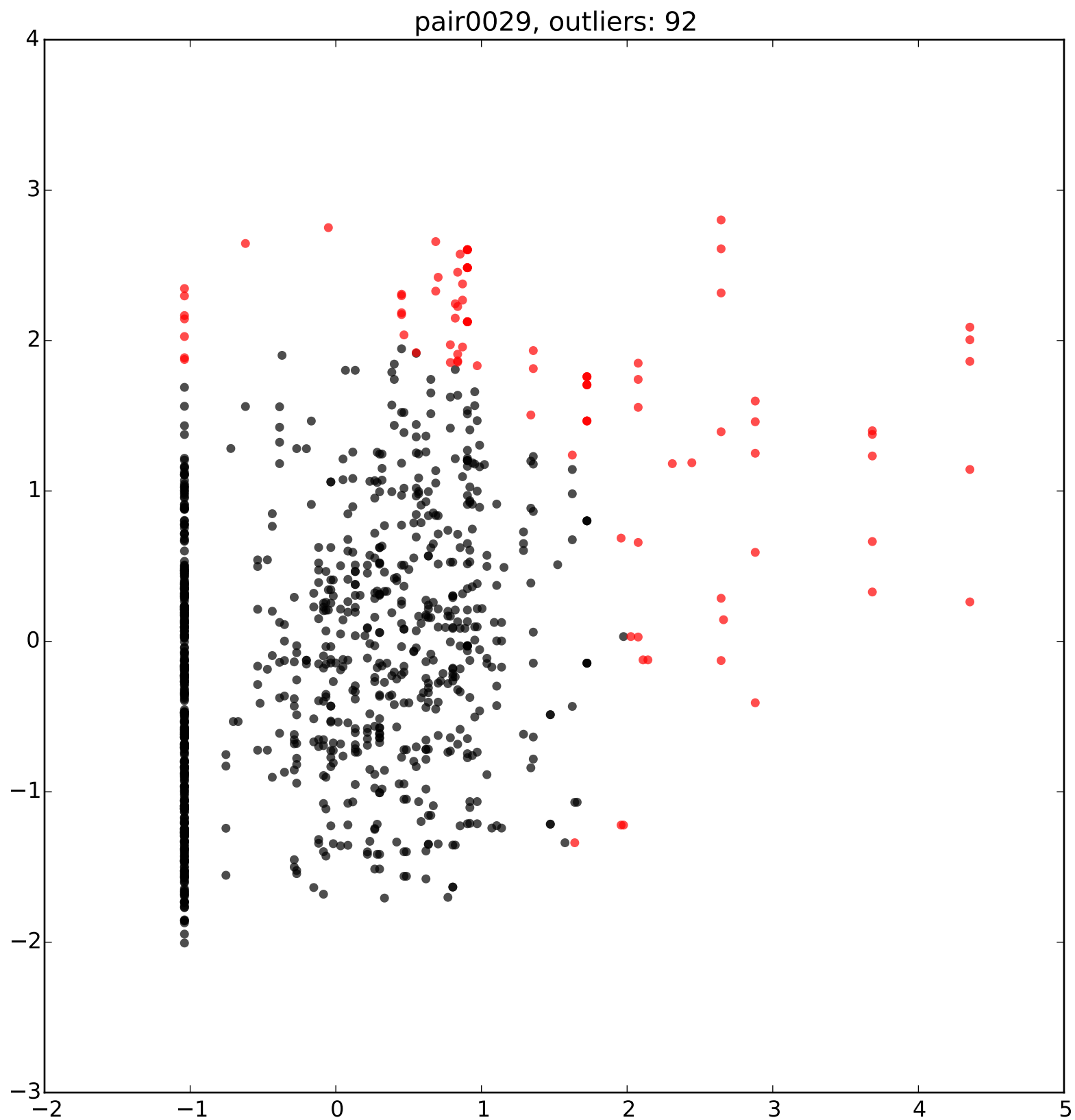


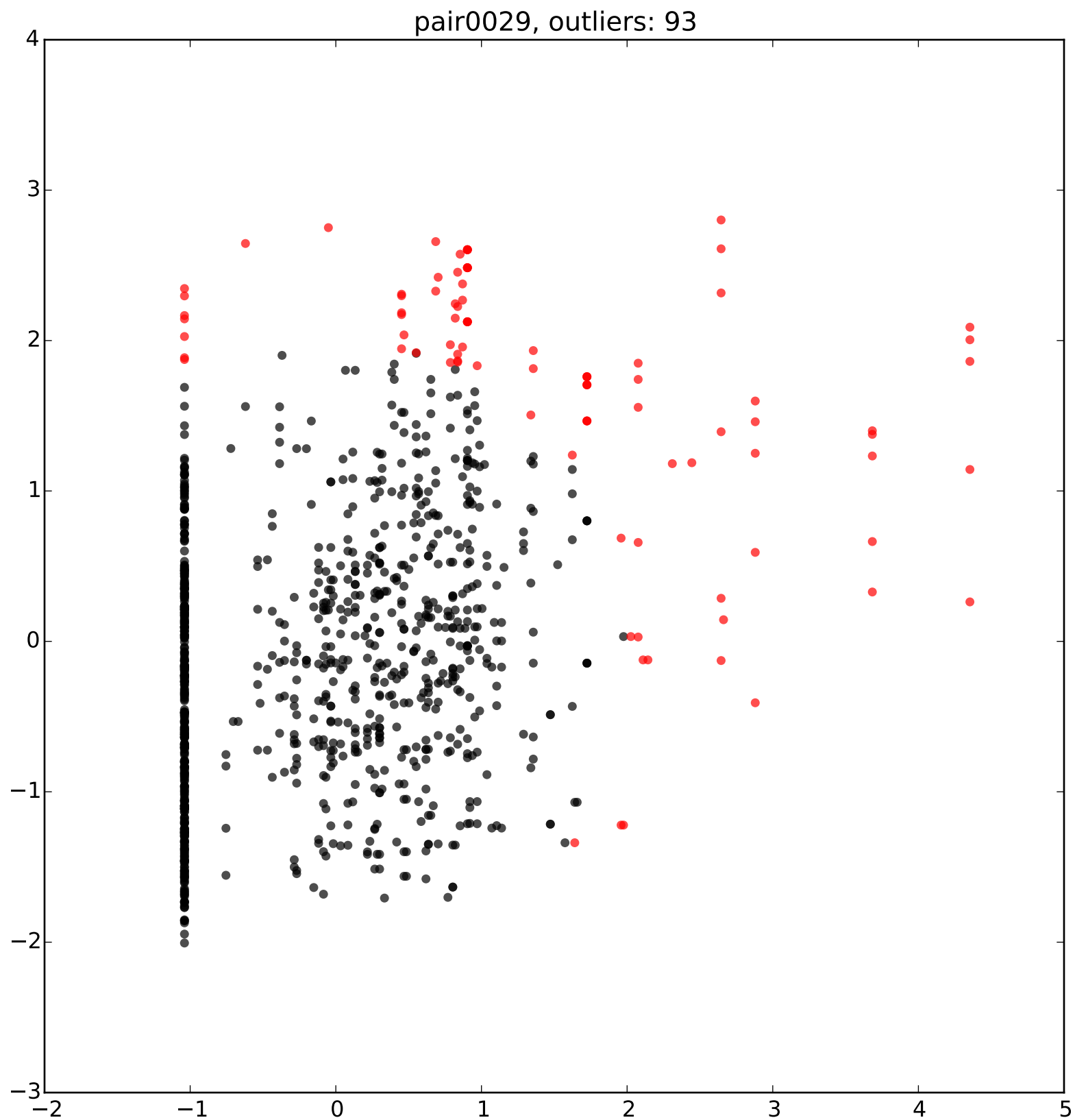


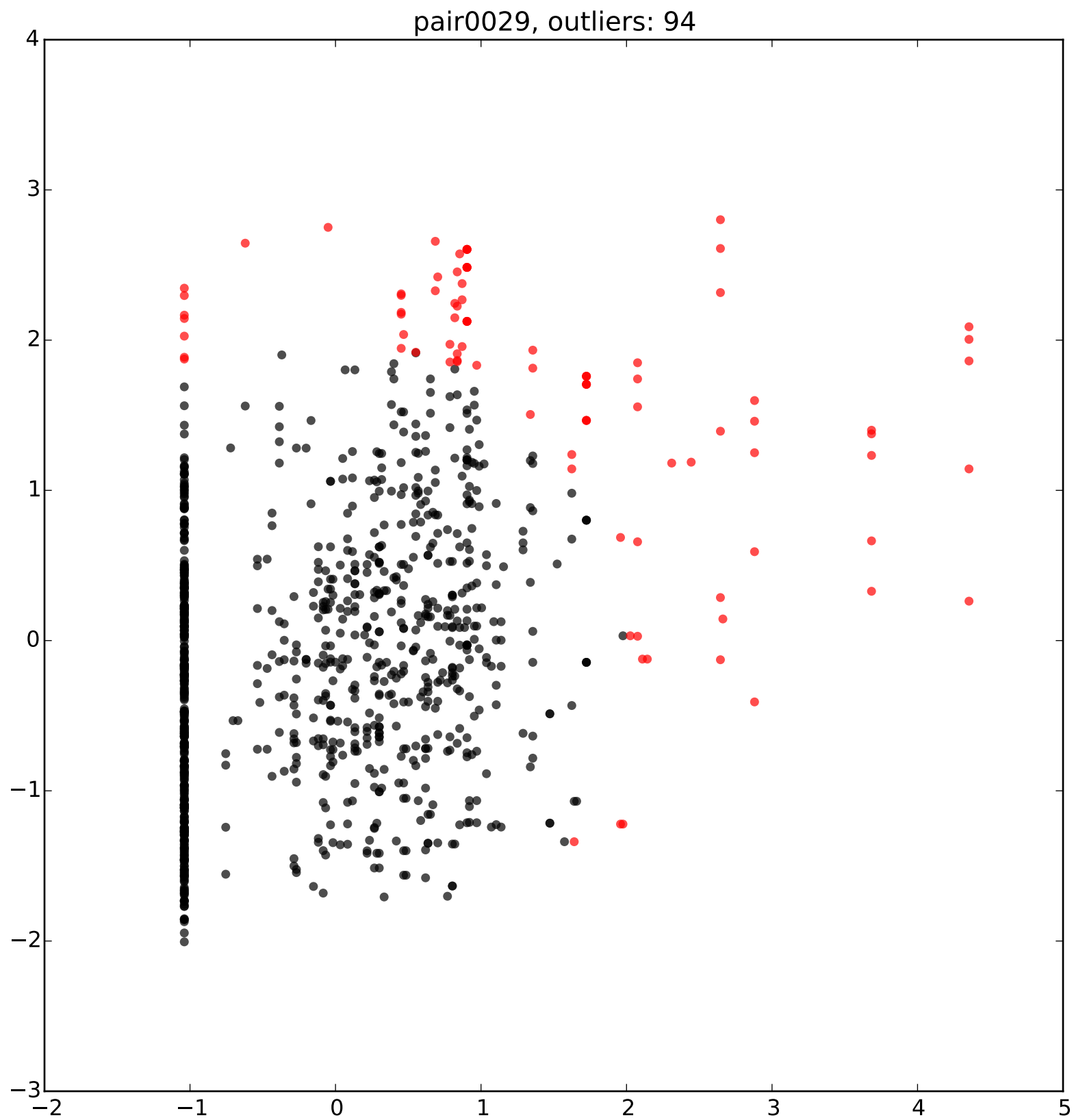




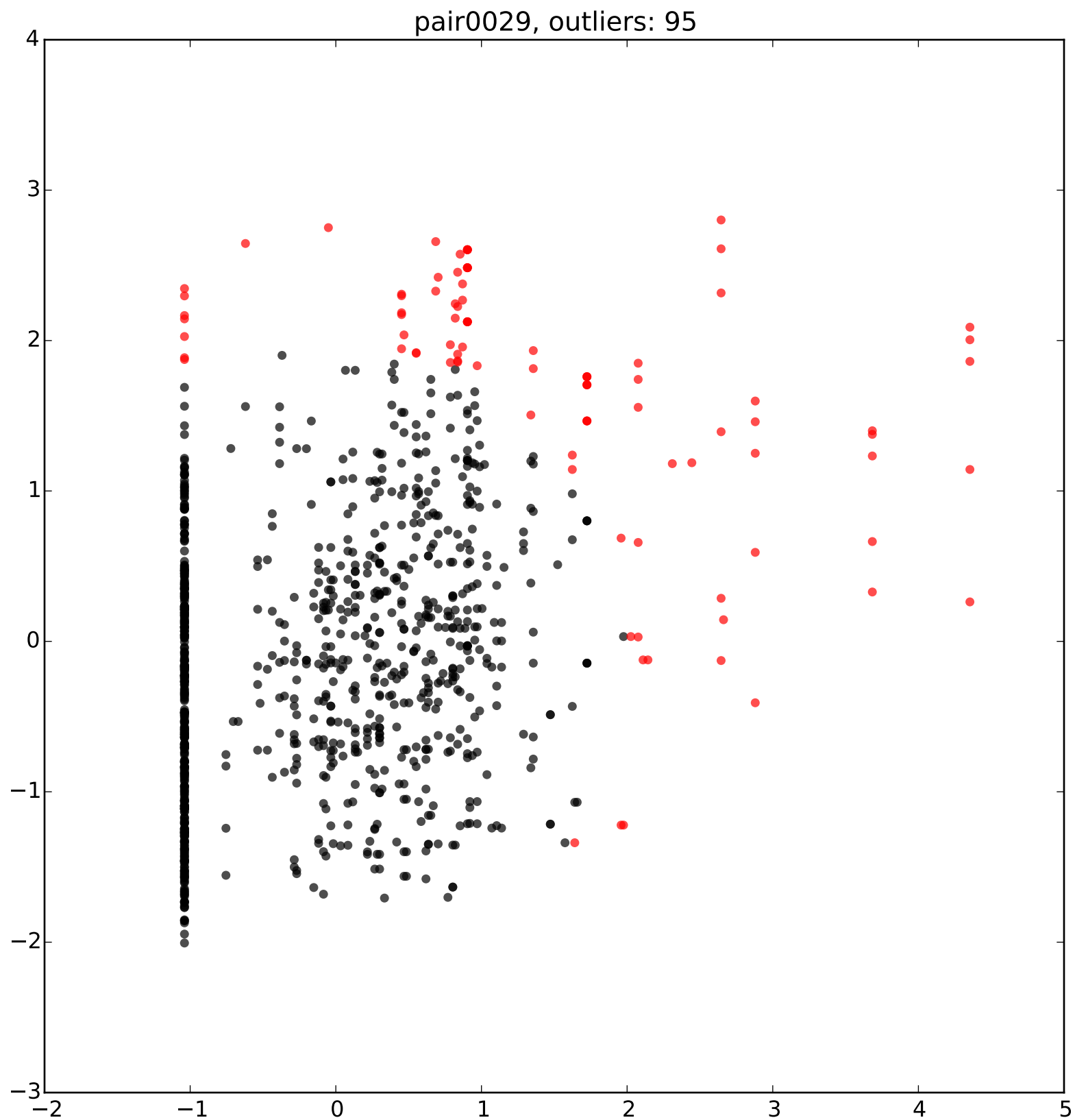


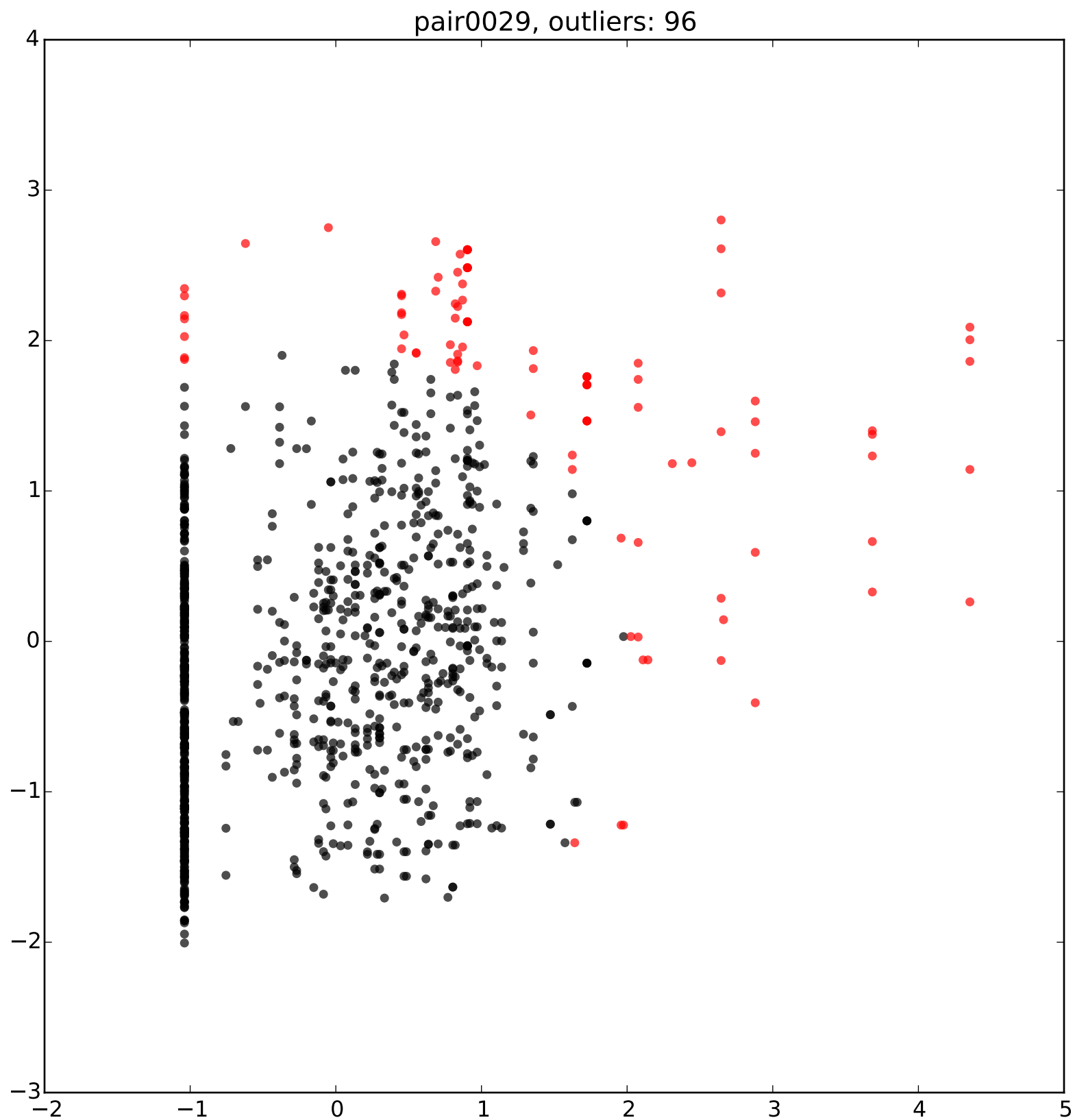


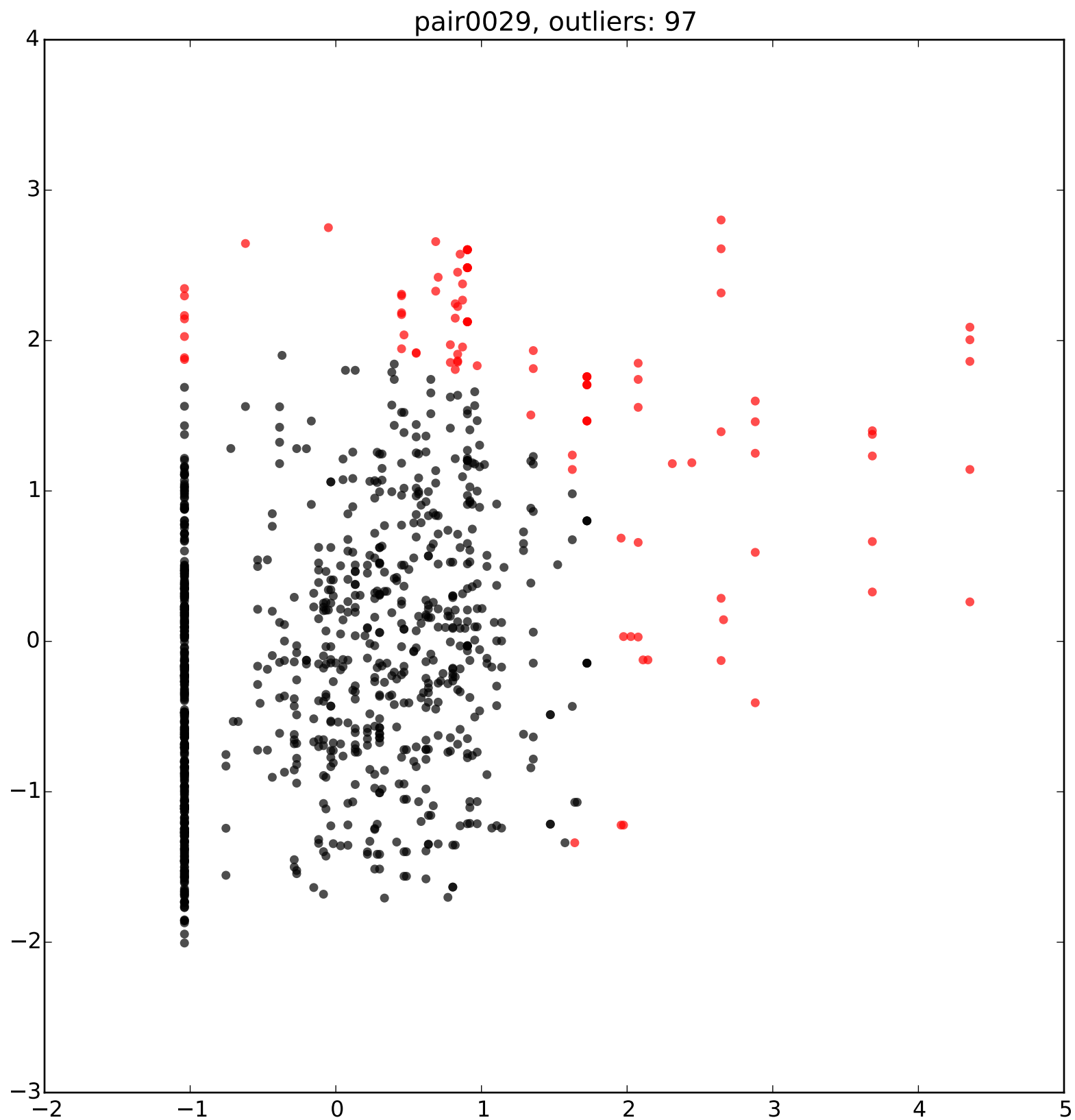


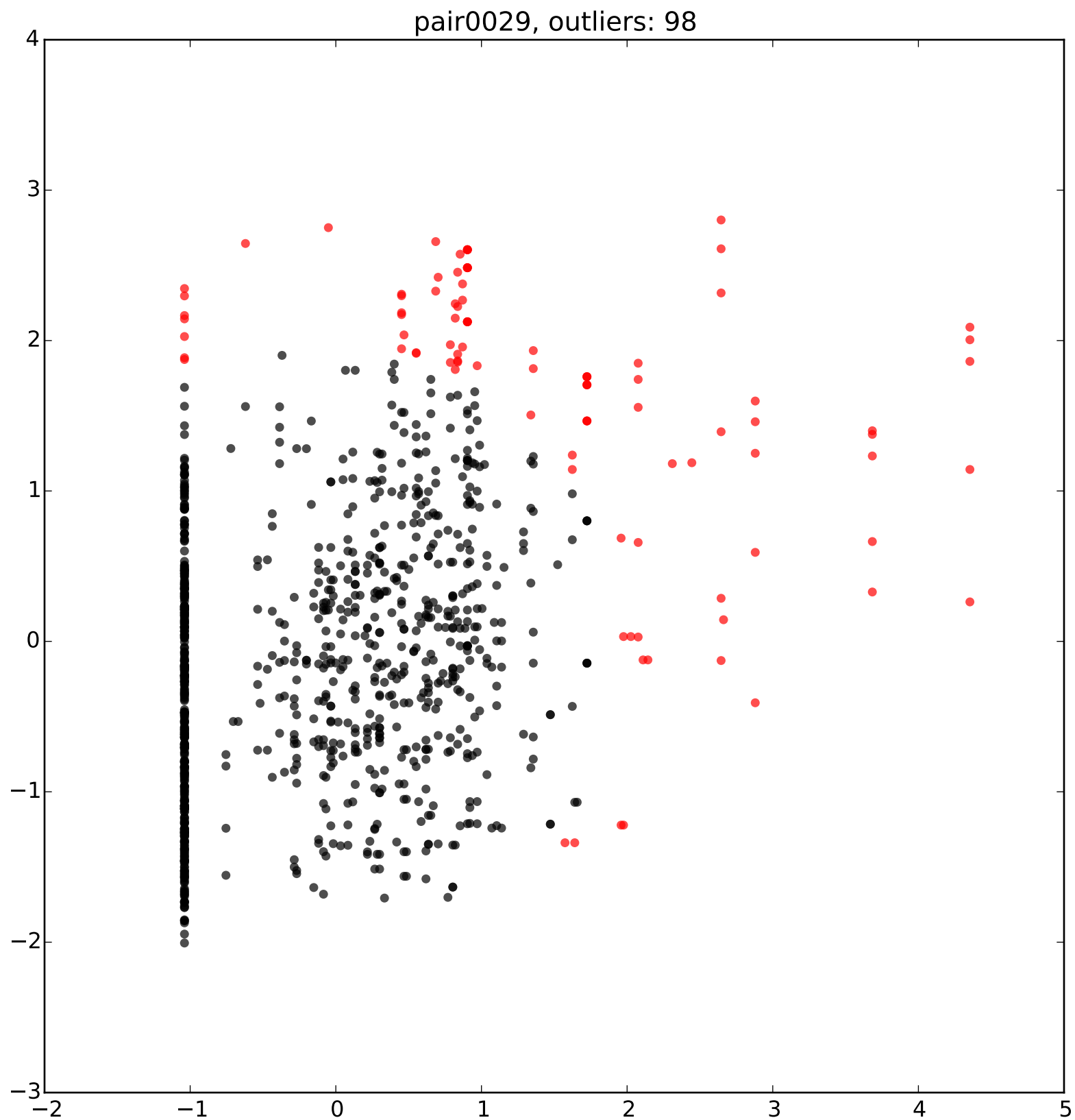


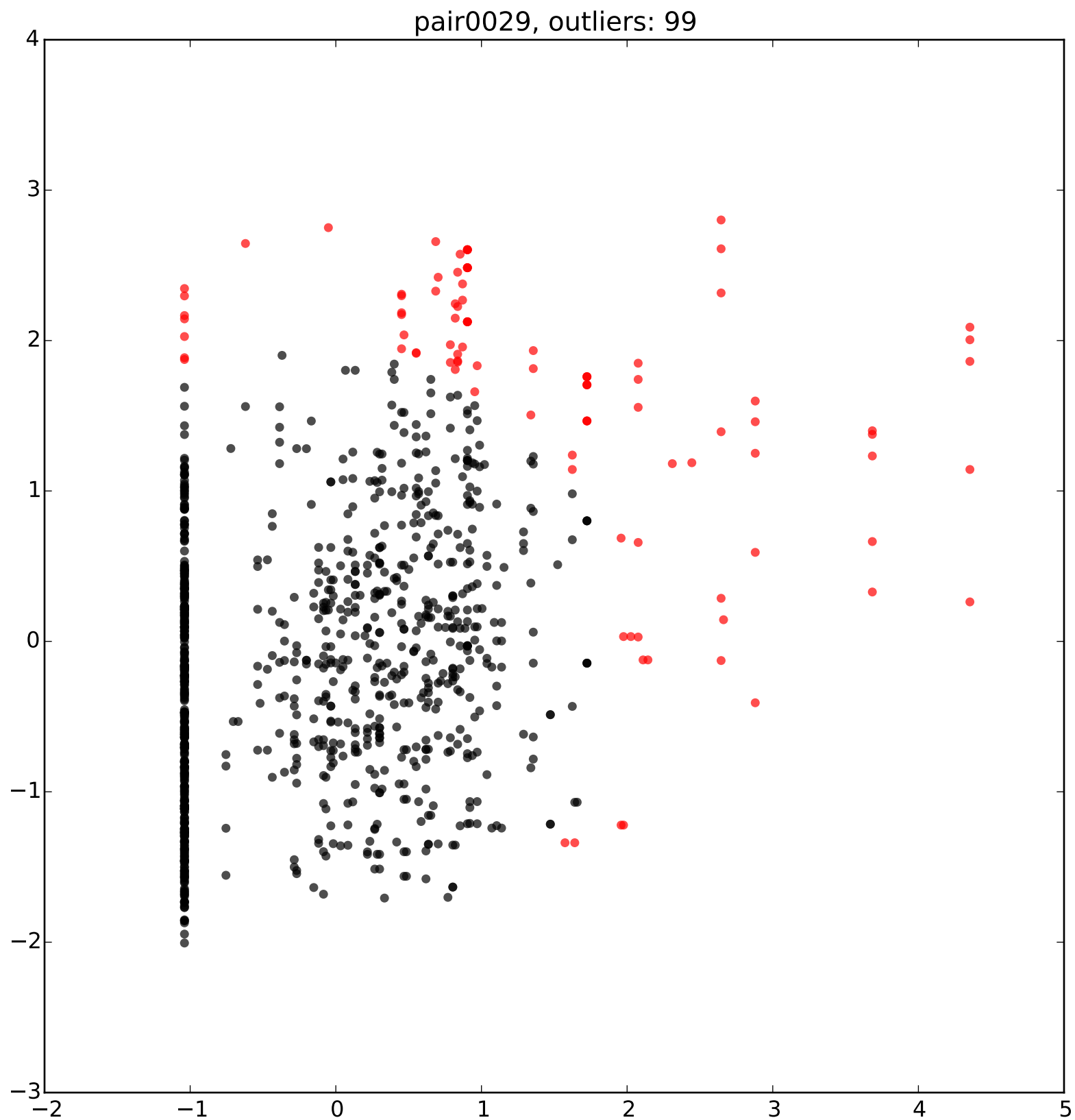




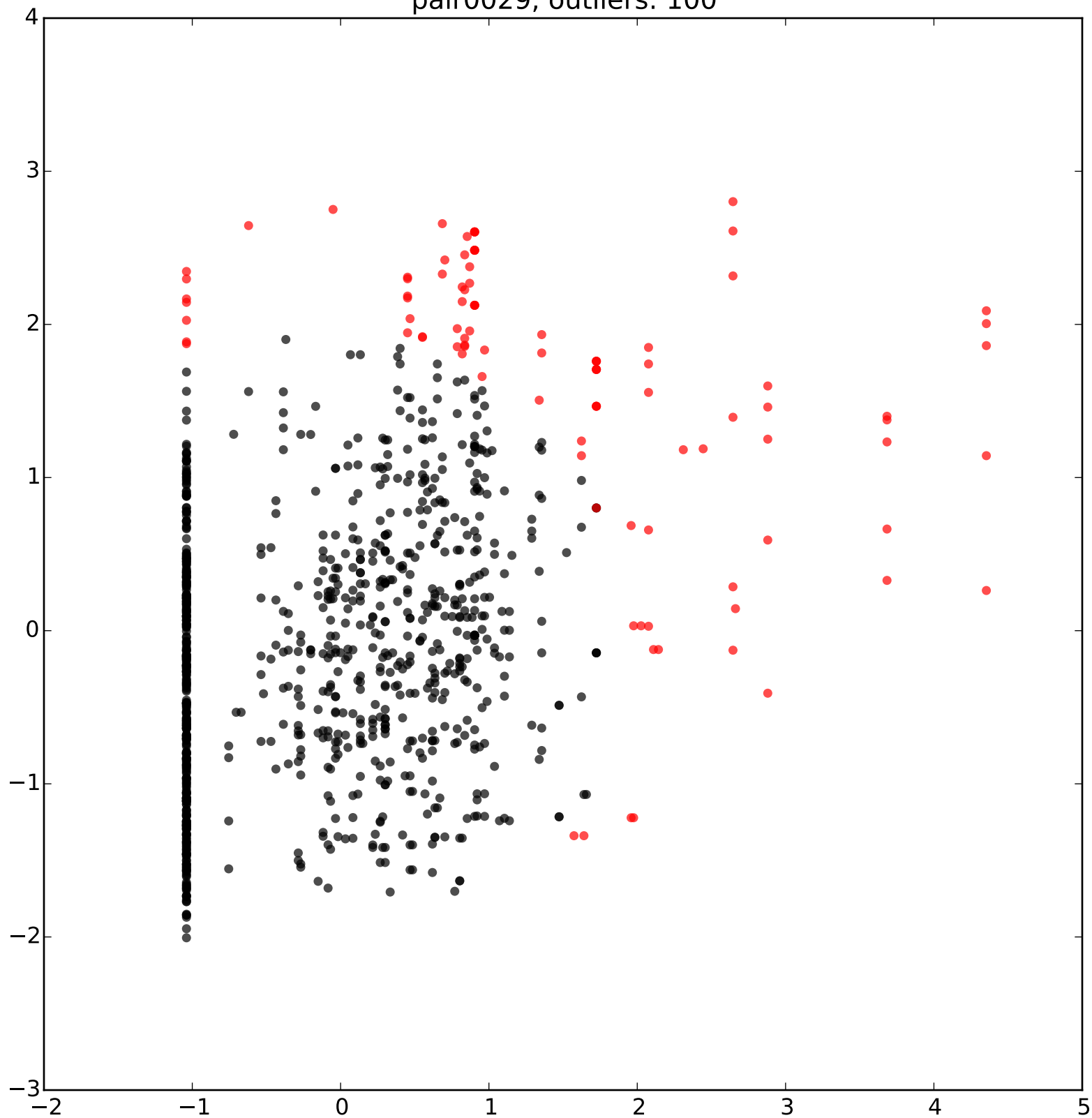




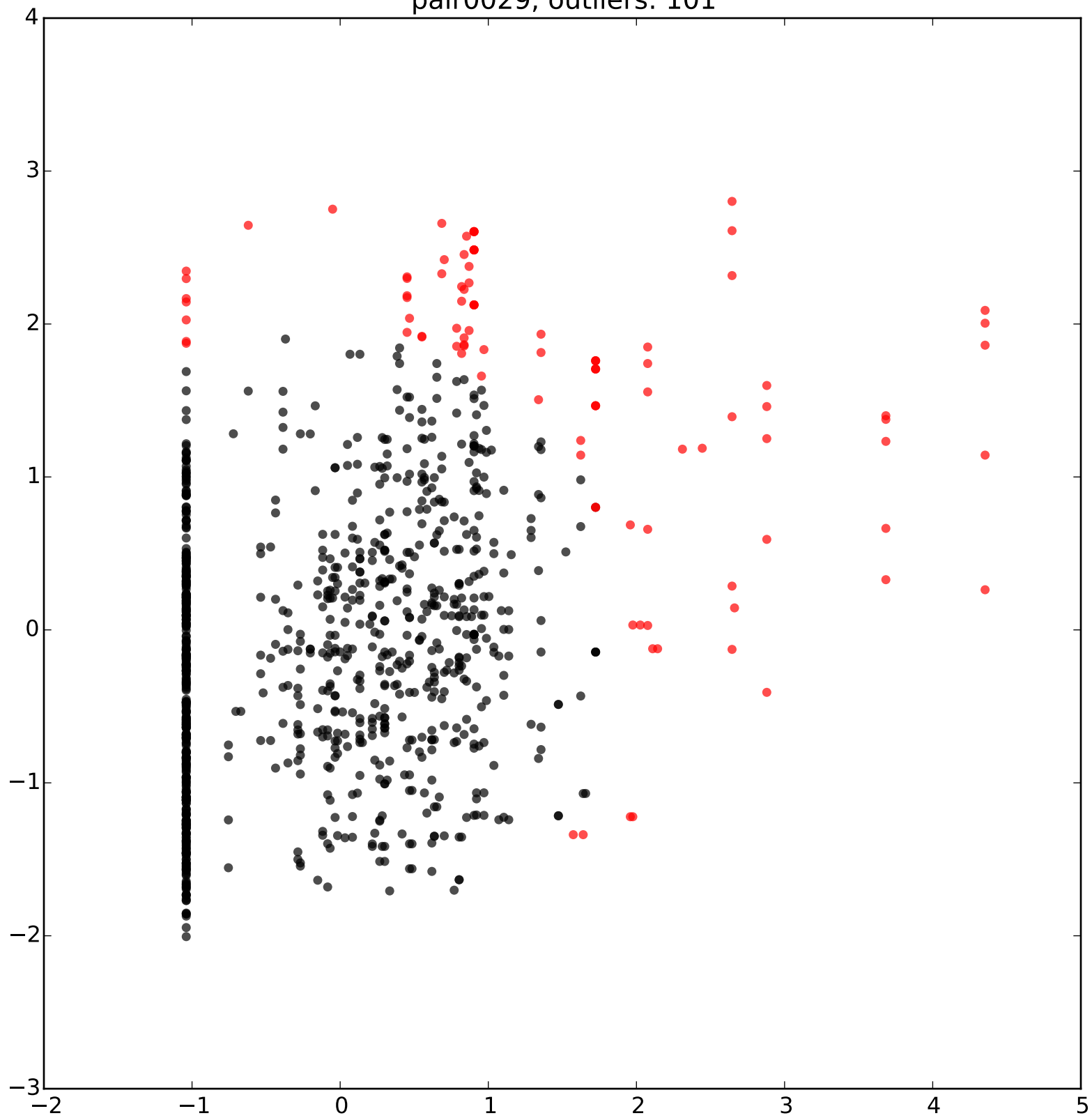




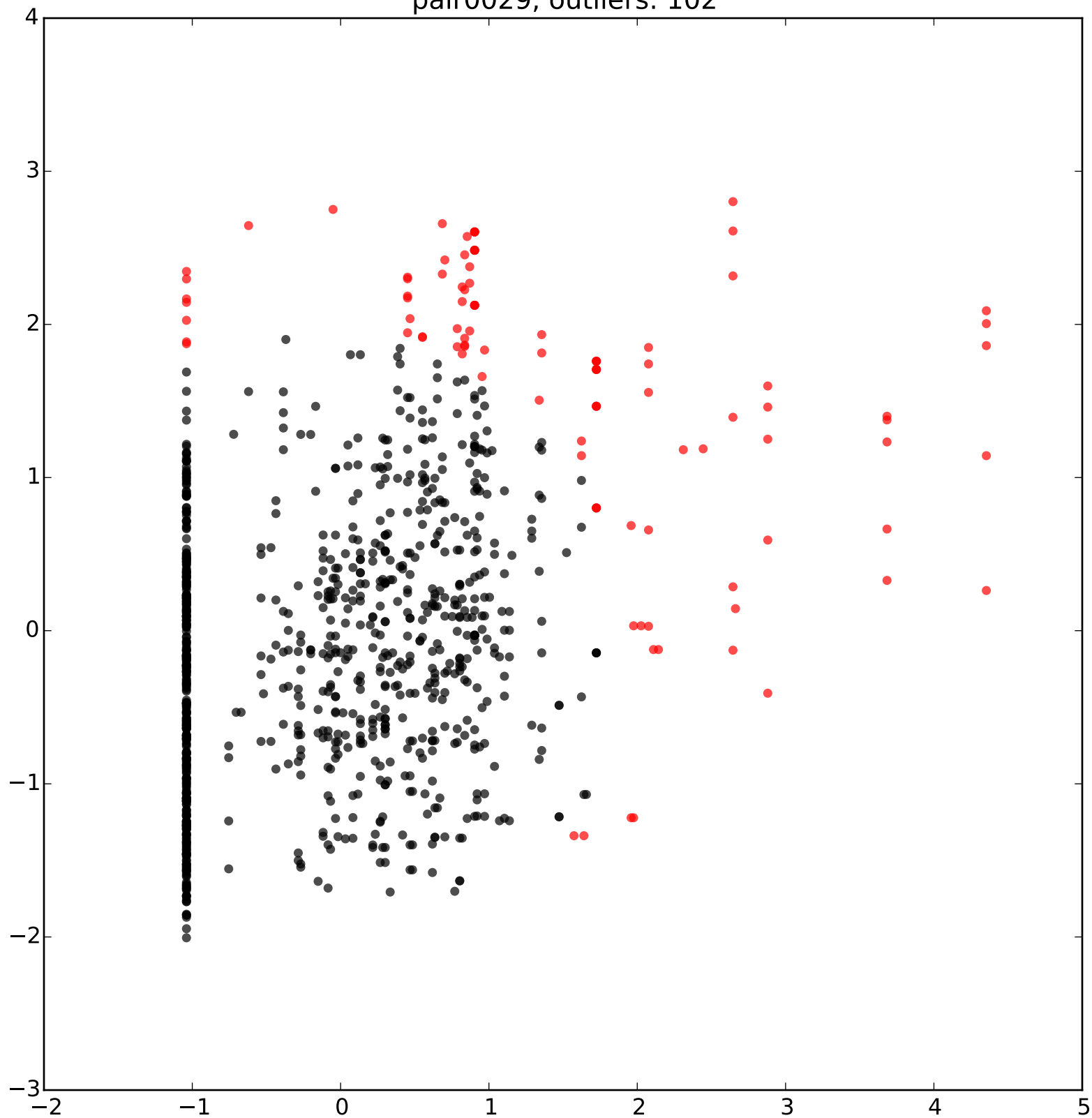
pair0029, outliers: 100



pair0029, outliers: 101

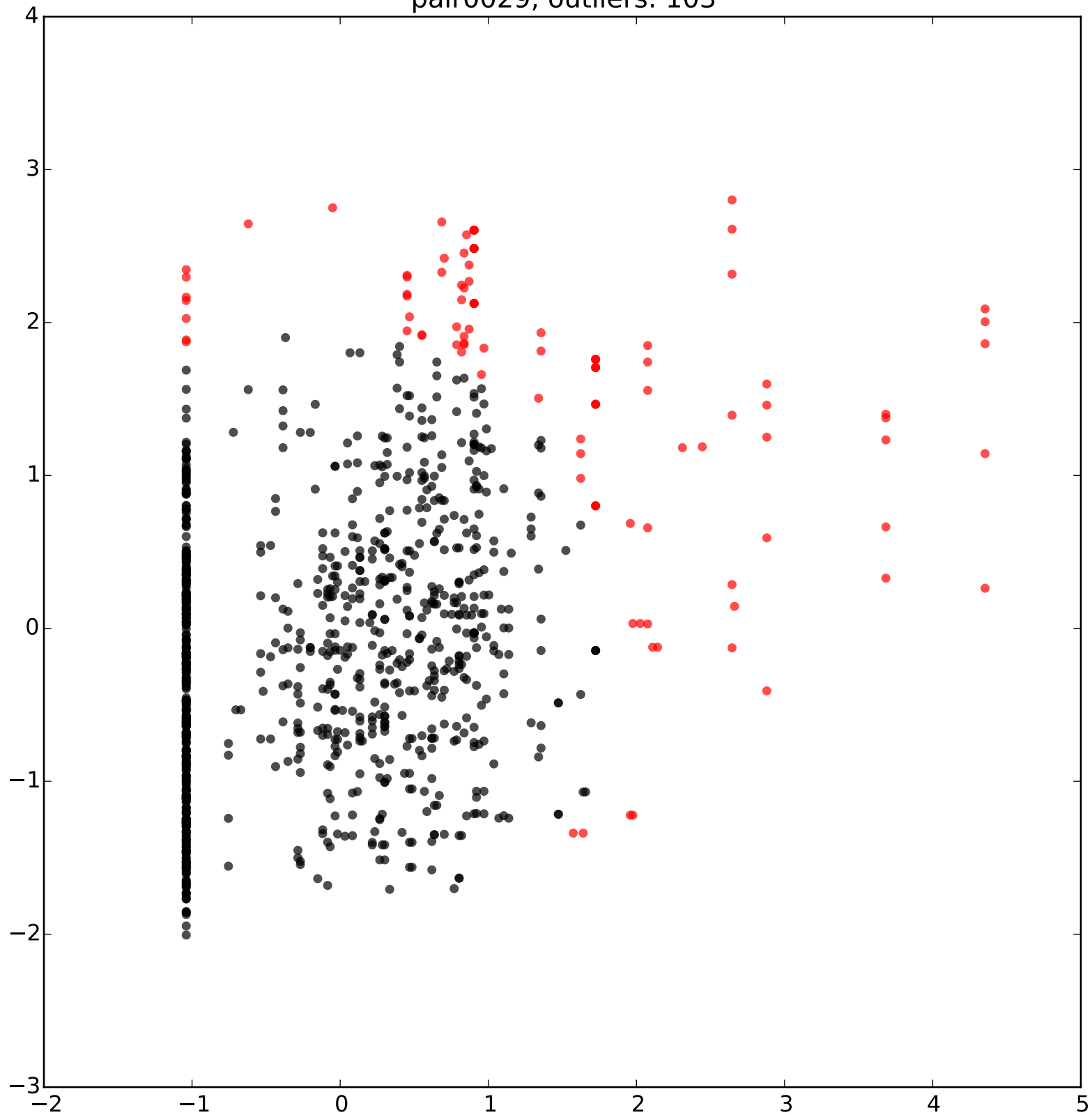


pair0029, outliers: 102

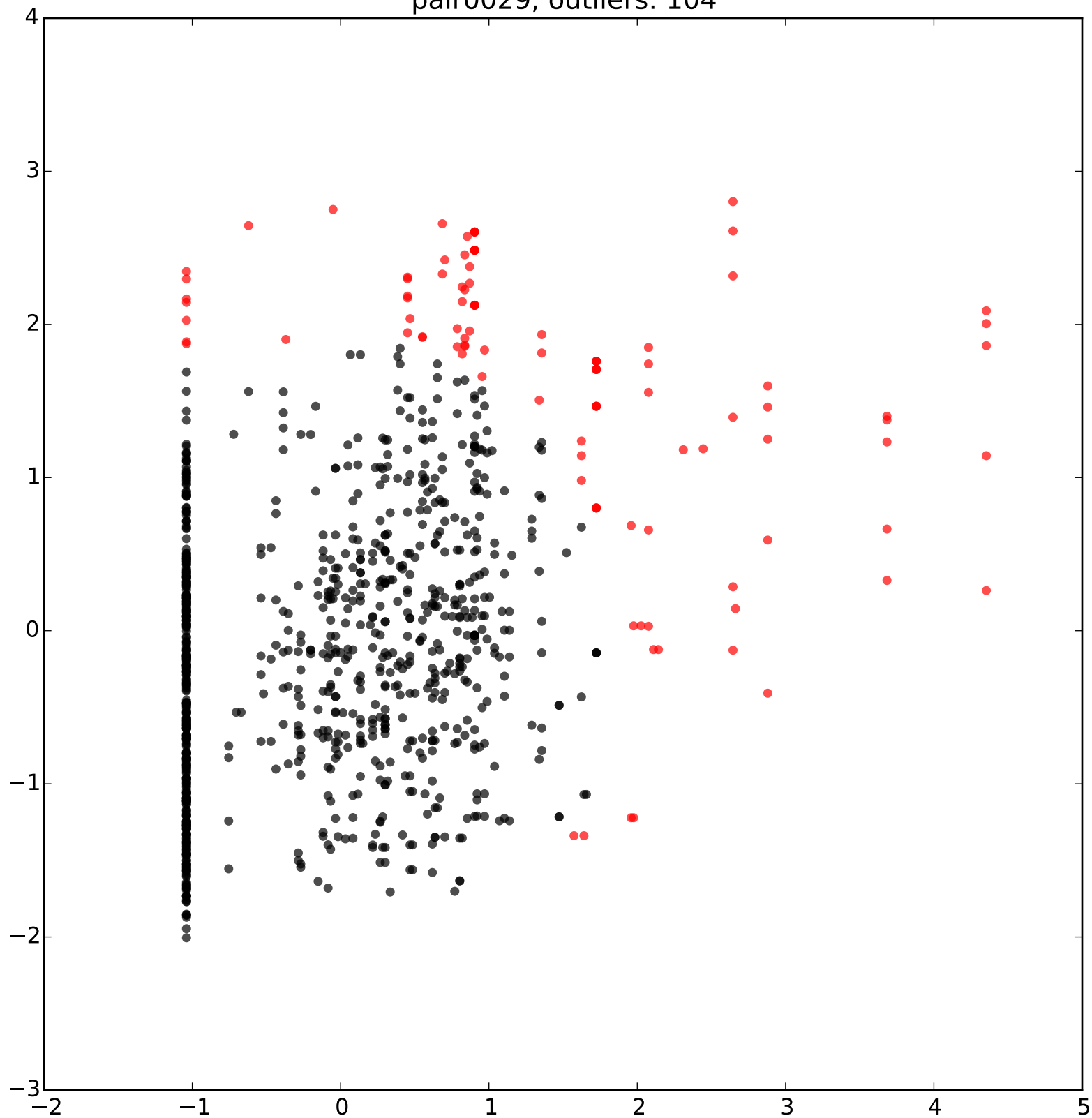




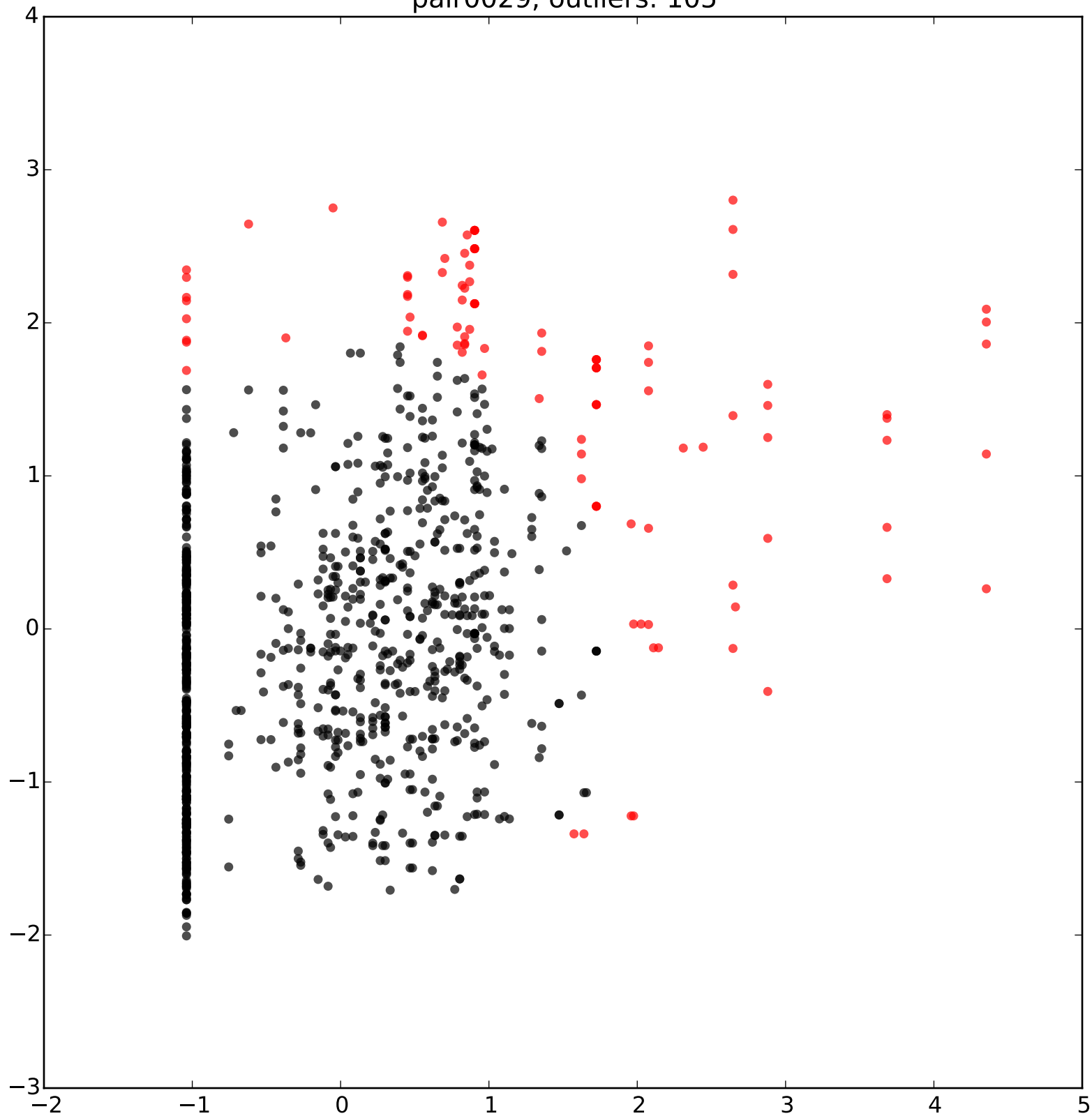
pair0029, outliers: 103



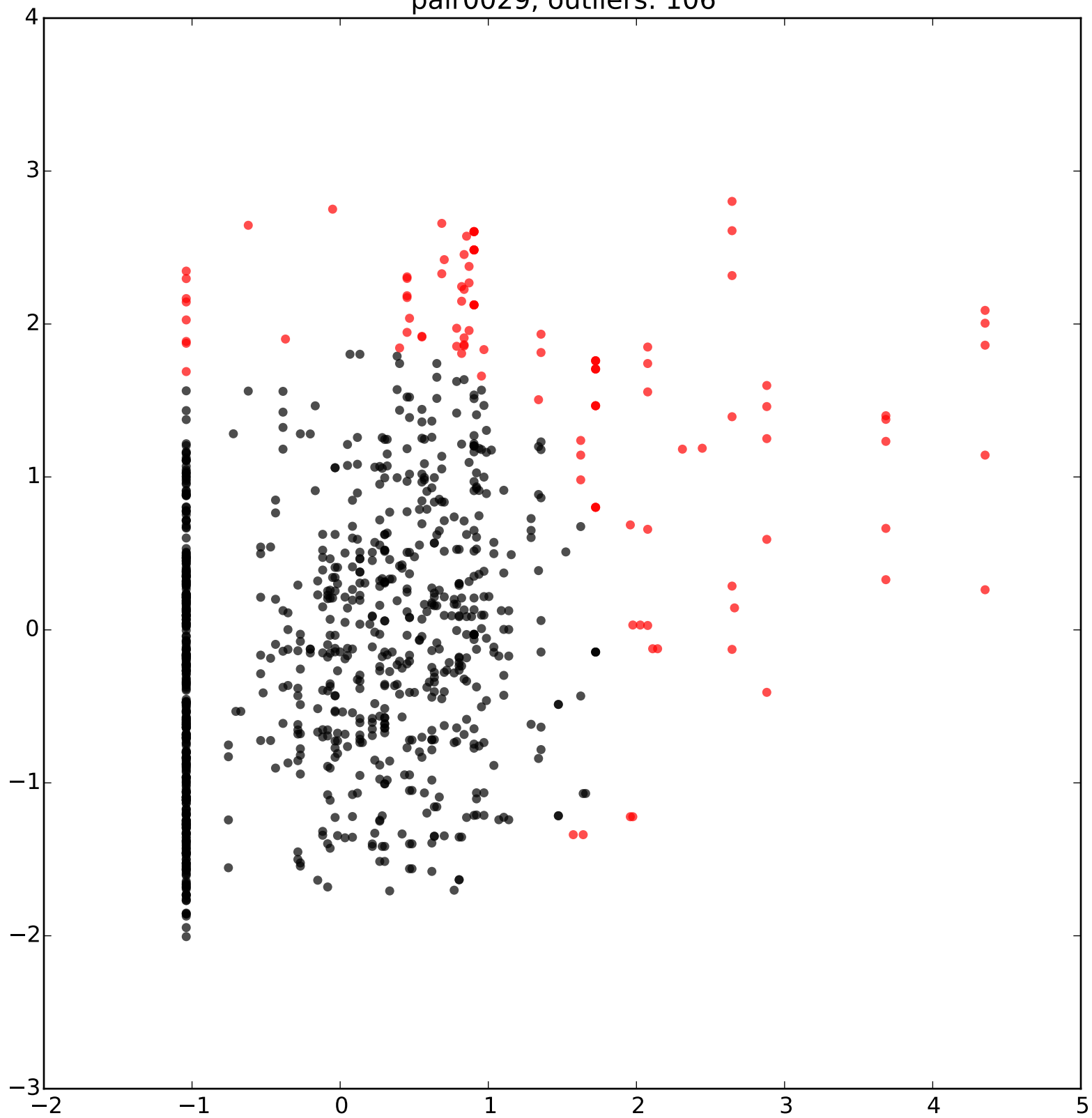
pair0029, outliers: 104



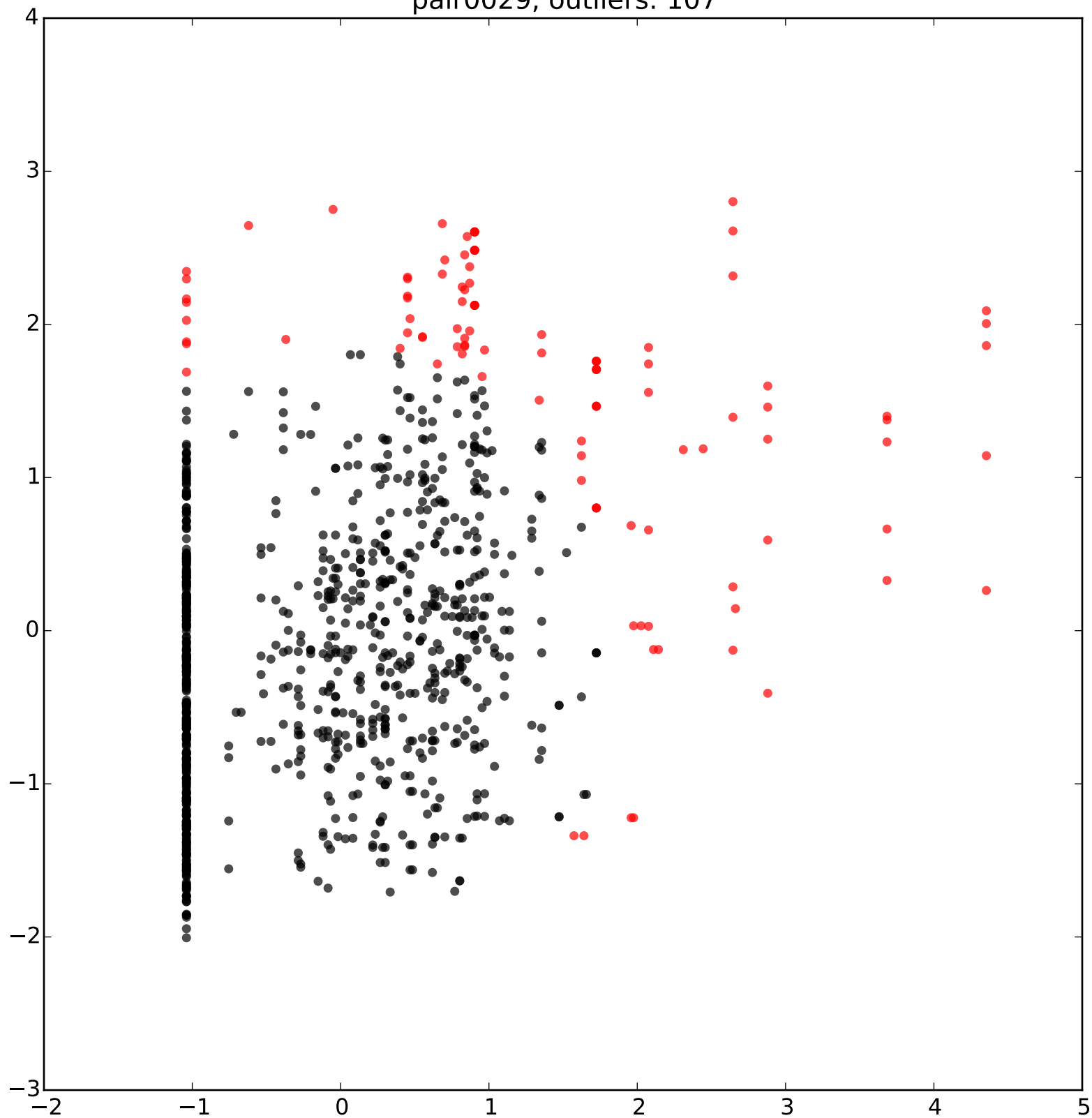
pair0029, outliers: 105



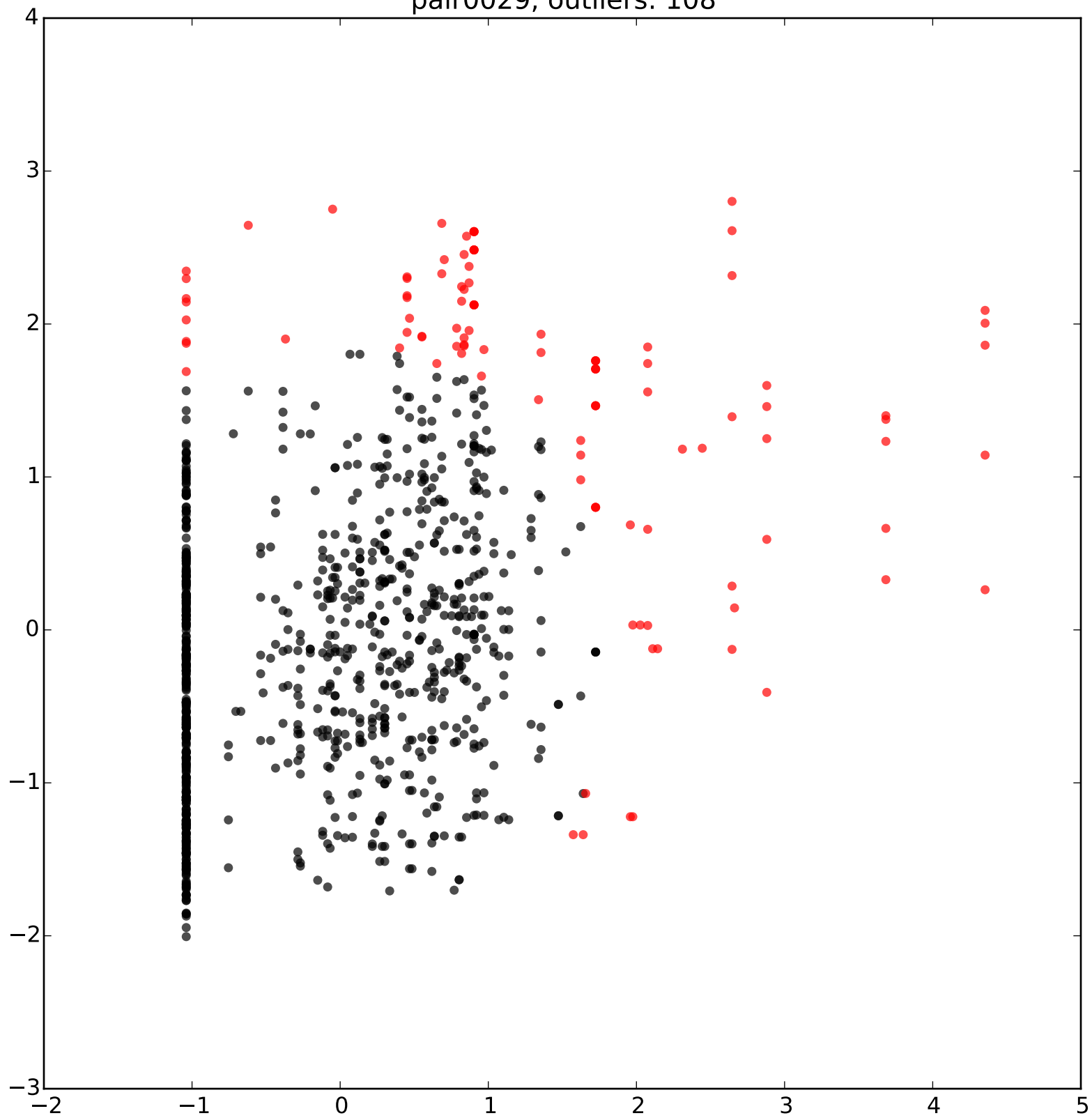
pair0029, outliers: 106



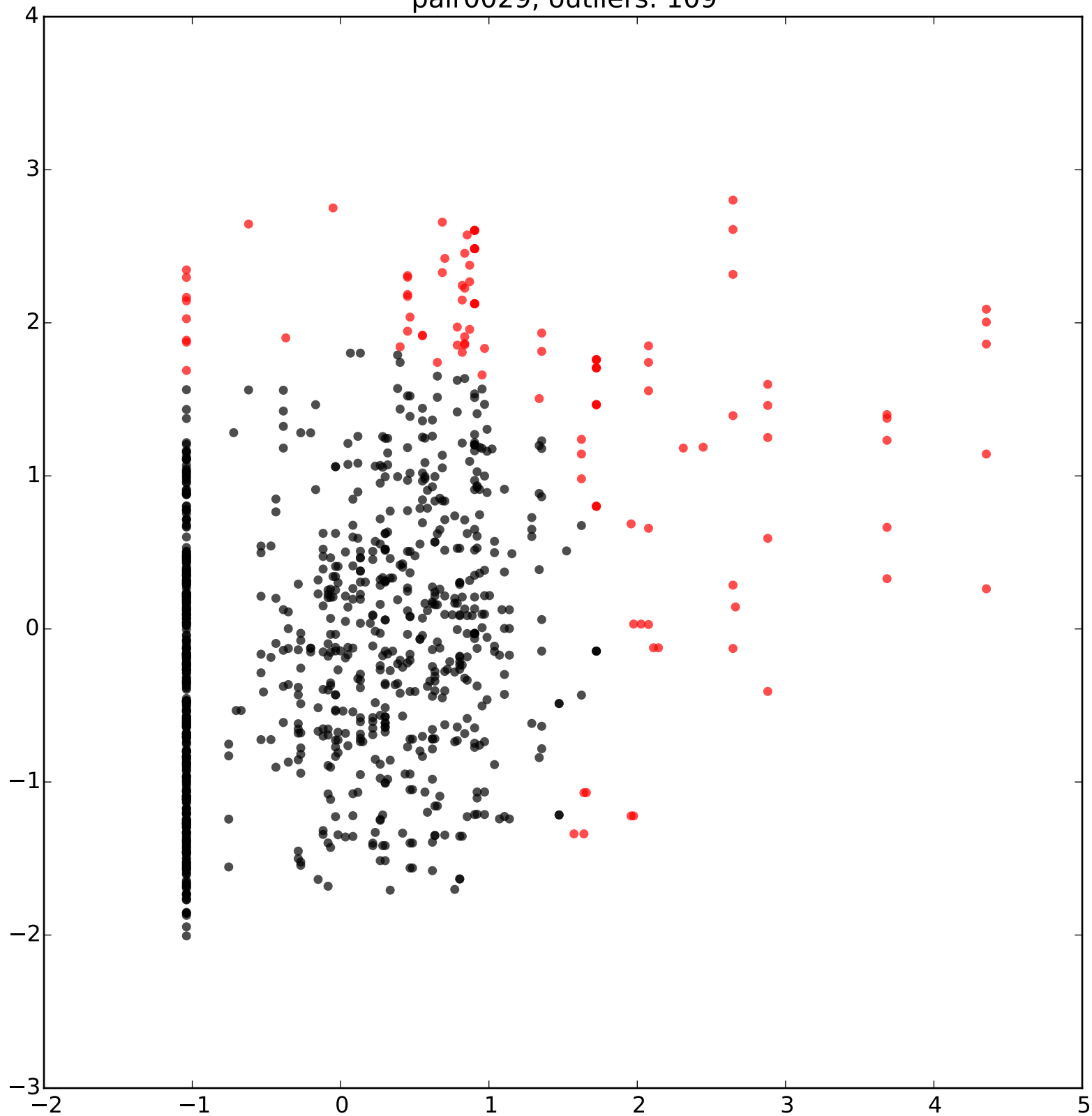
pair0029, outliers: 107



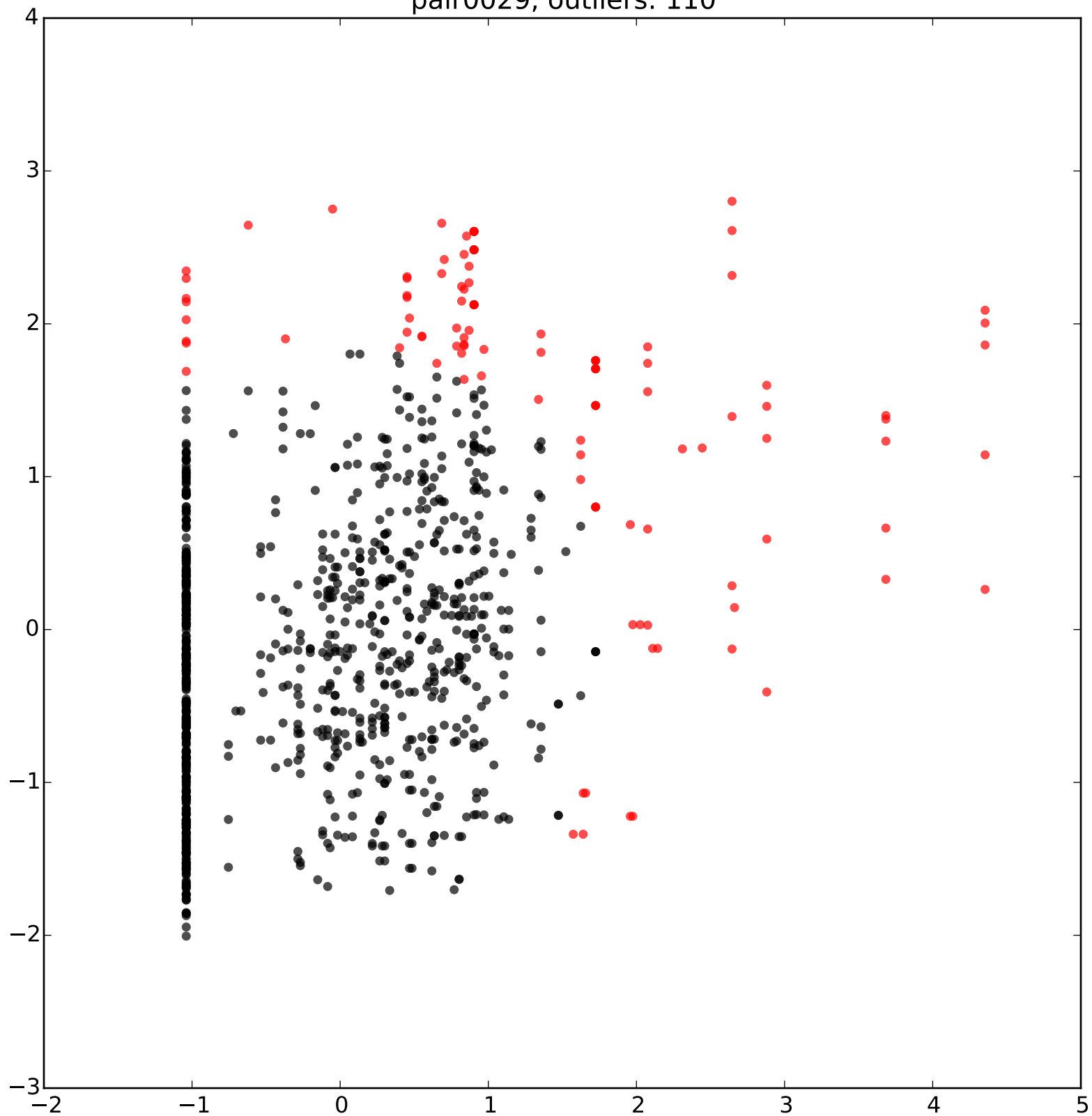
pair0029, outliers: 108



pair0029, outliers: 109

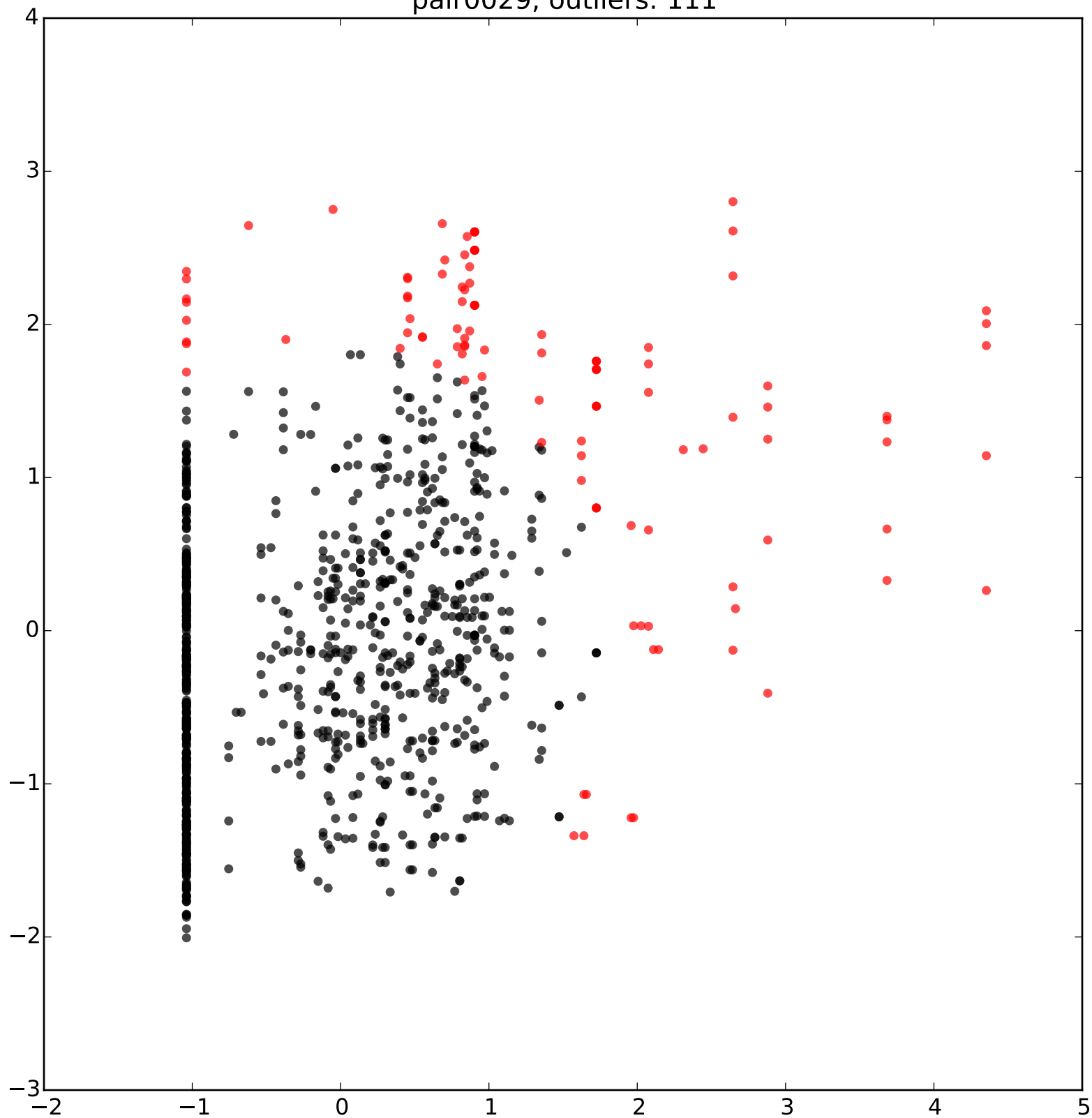


pair0029, outliers: 110

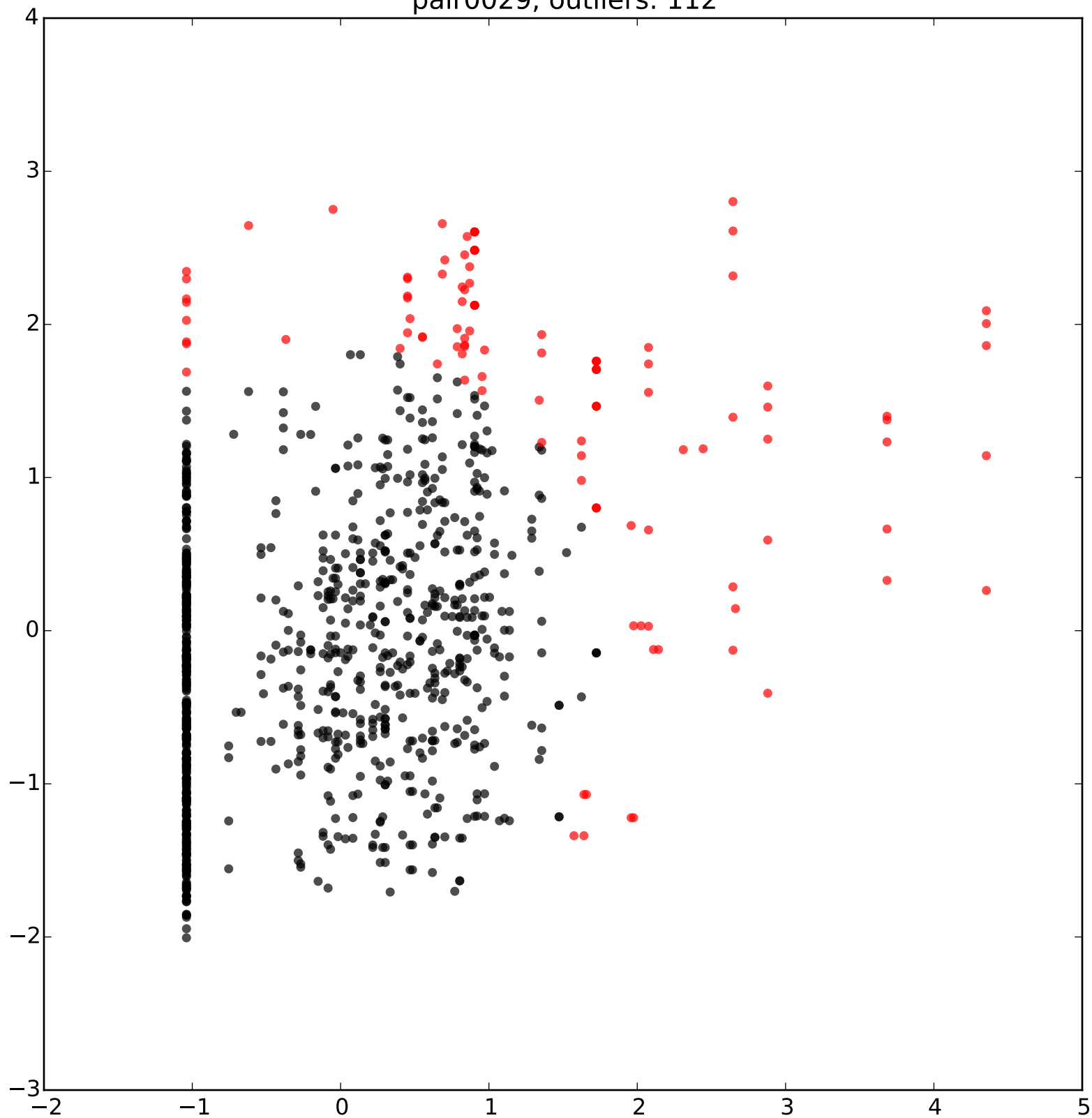




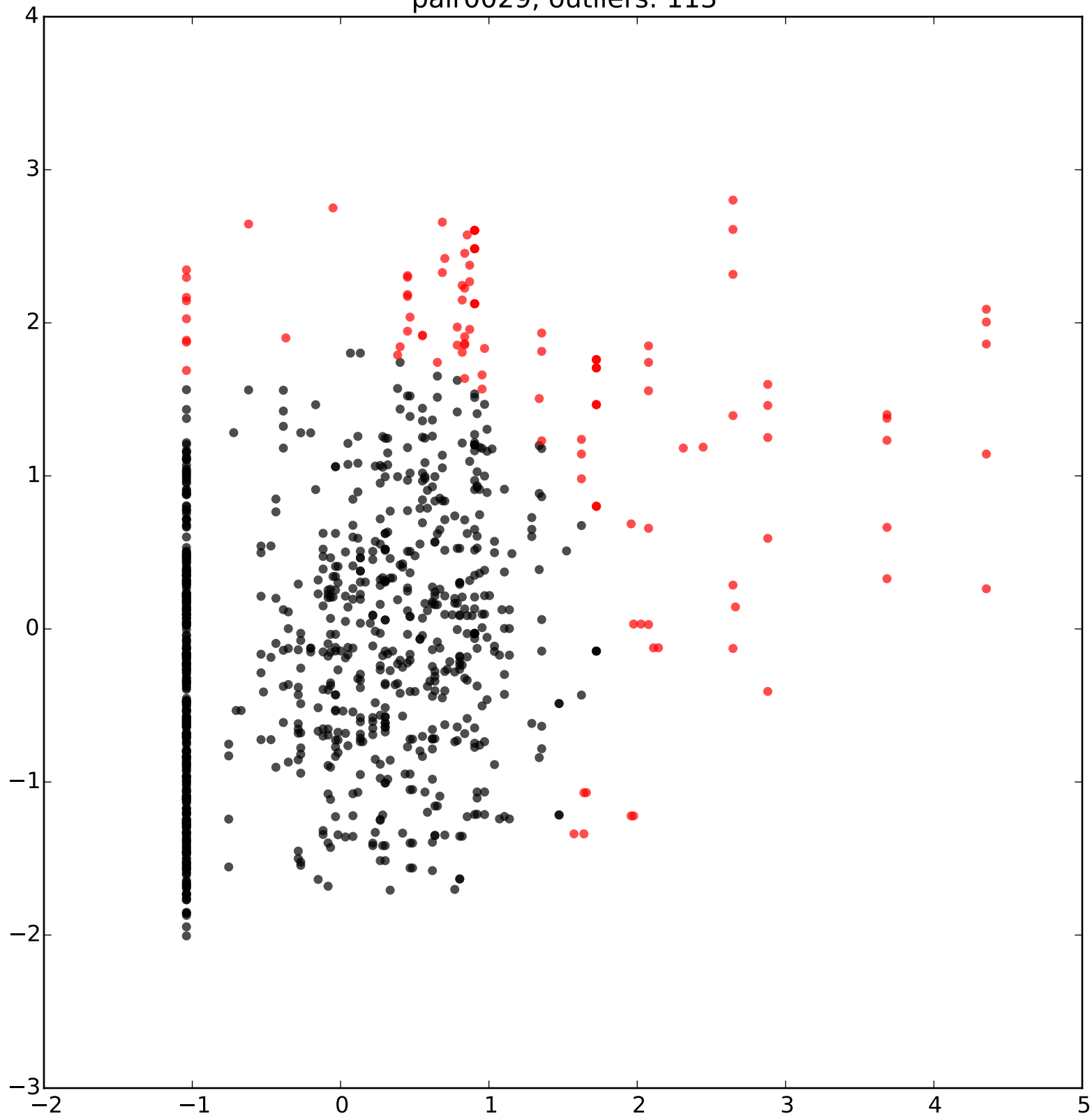
pair0029, outliers: 111



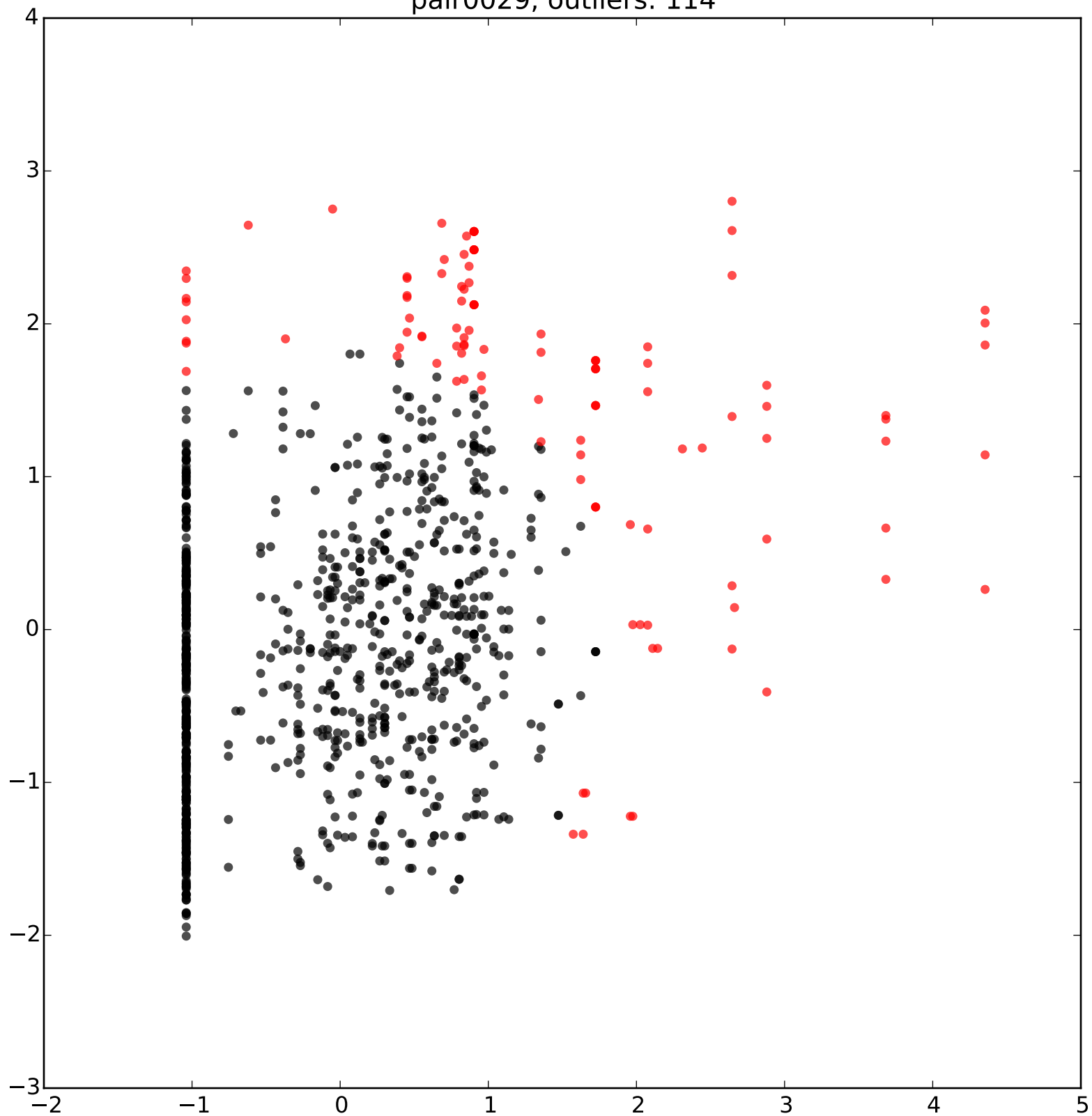
pair0029, outliers: 112



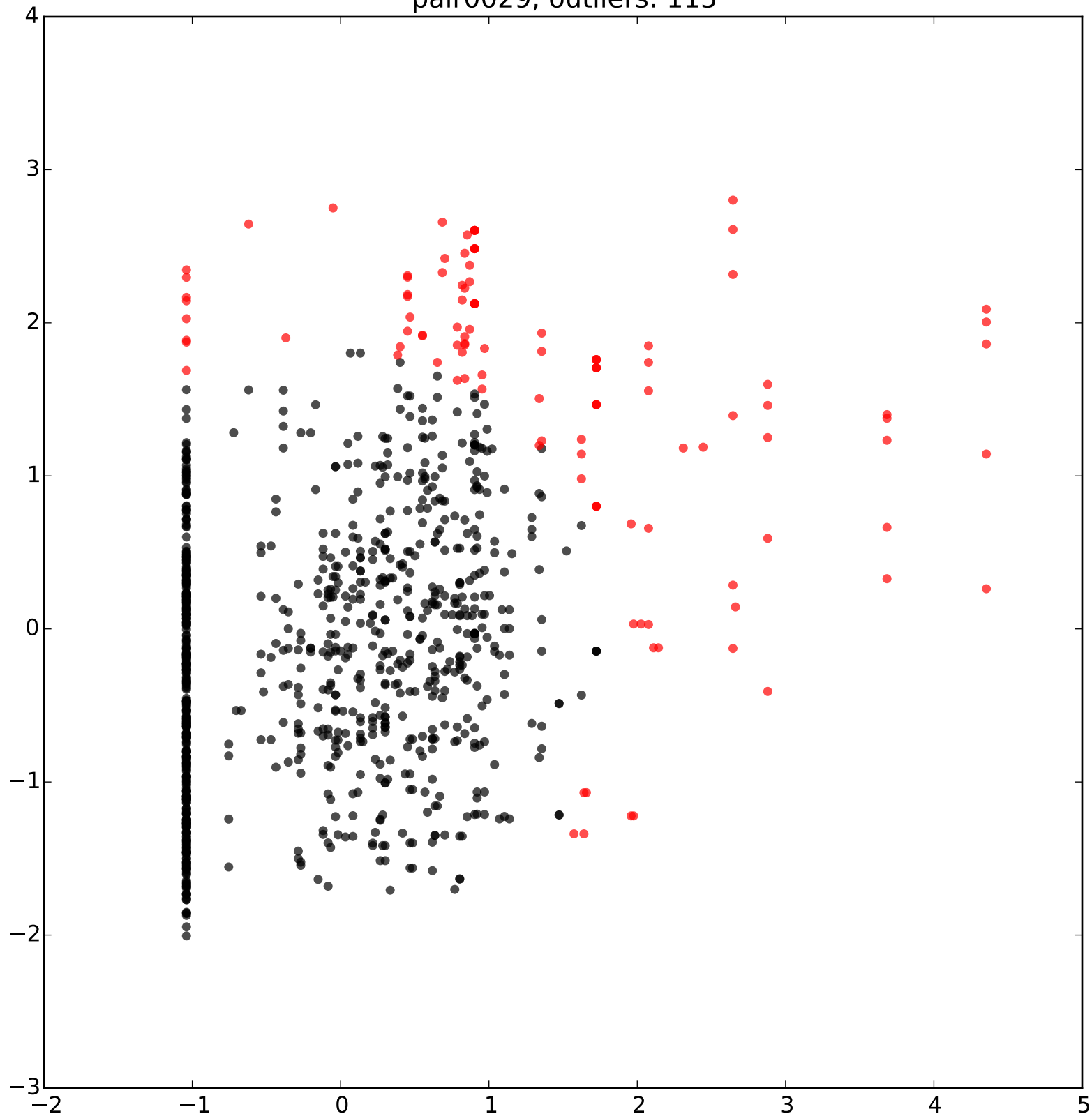
pair0029, outliers: 113



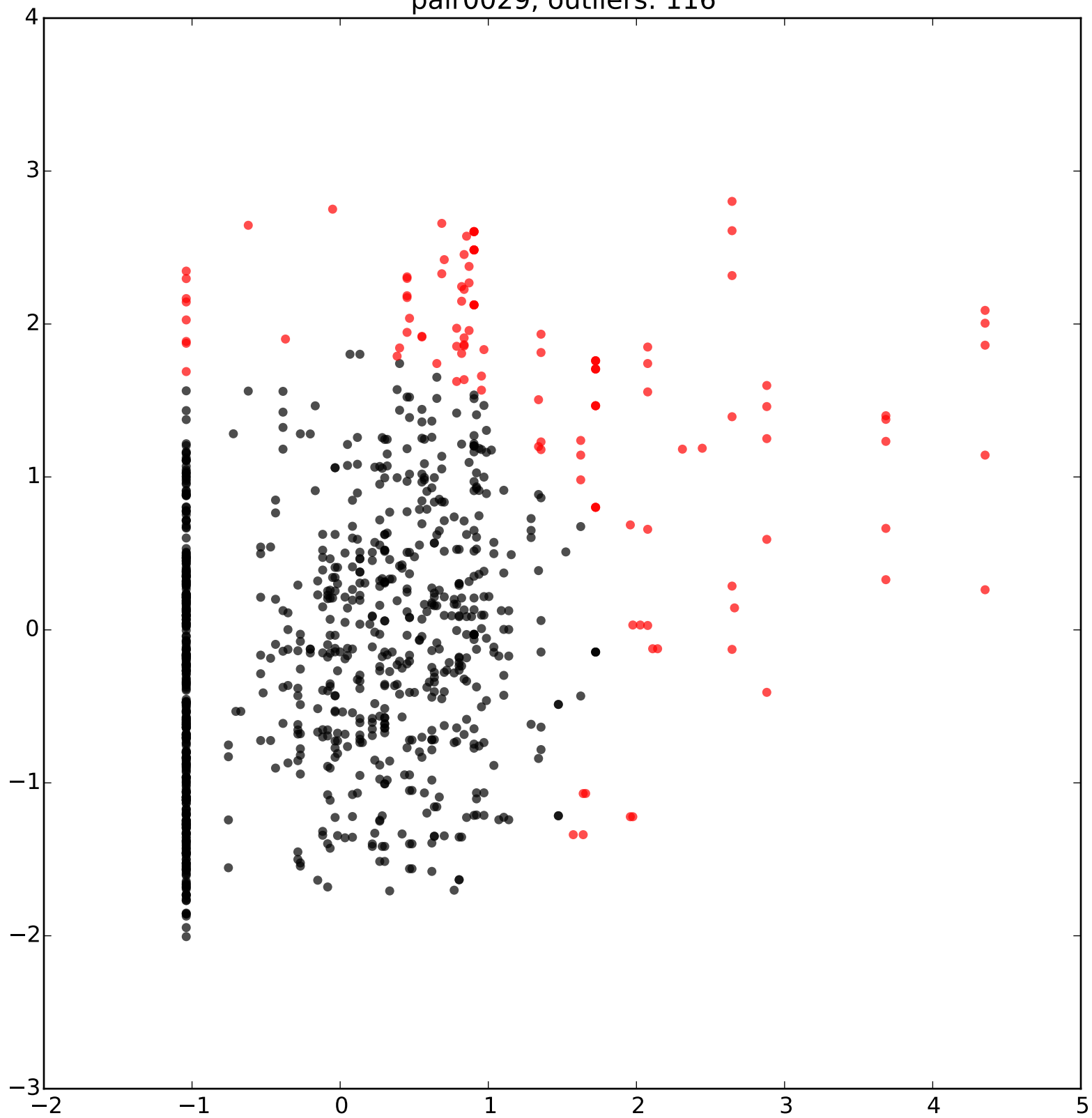
pair0029, outliers: 114



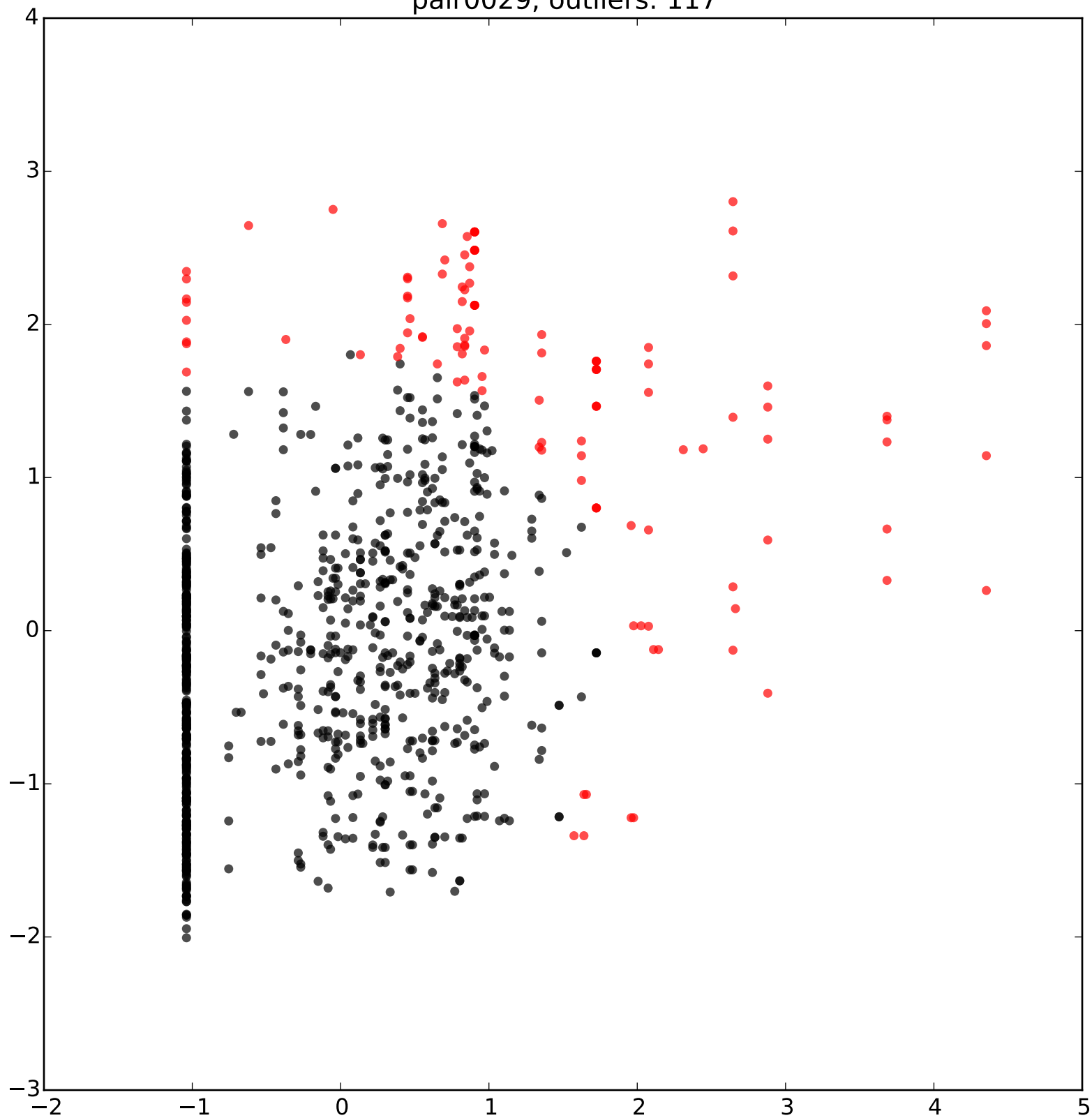
pair0029, outliers: 115



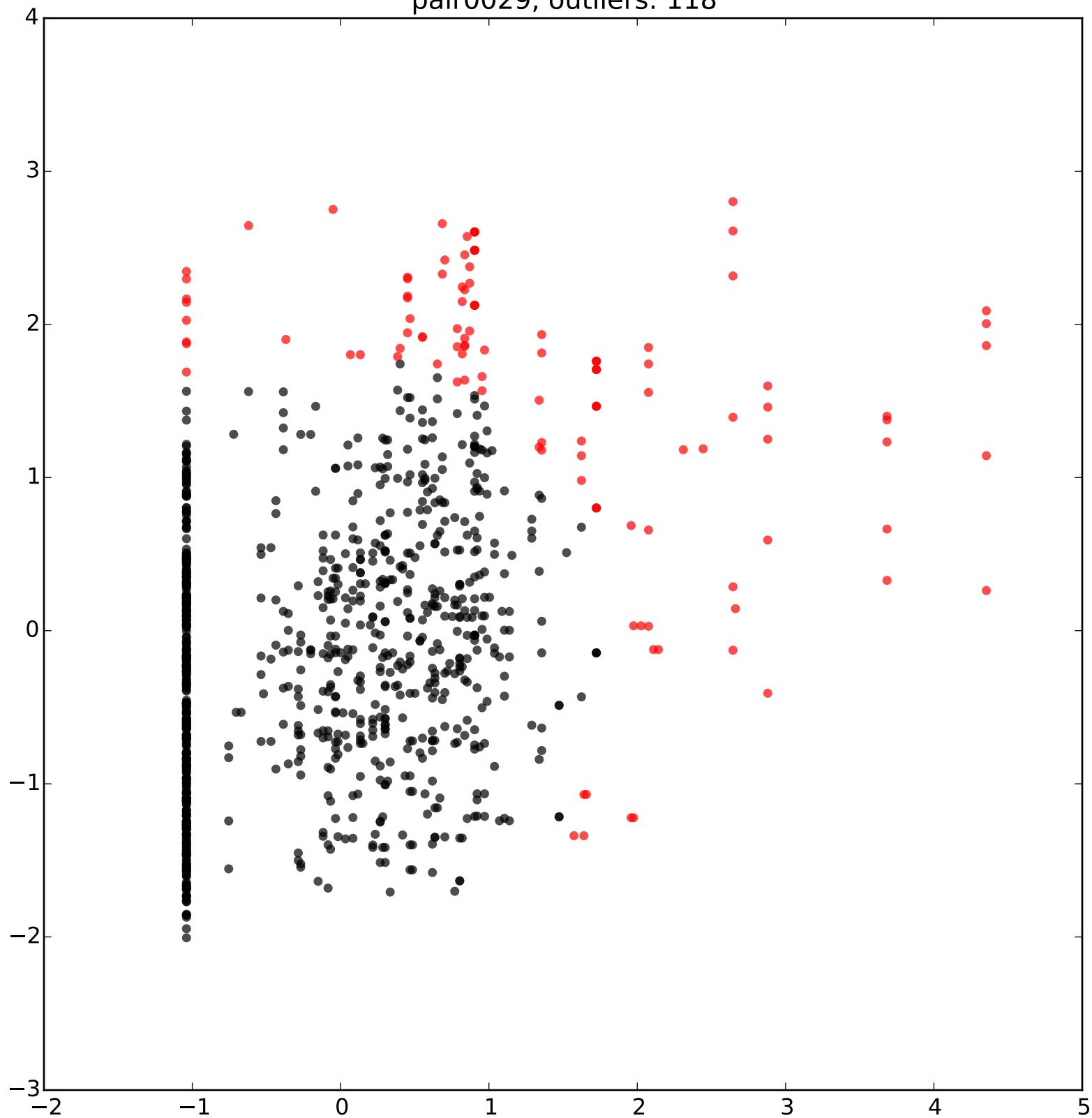
pair0029, outliers: 116



pair0029, outliers: 117

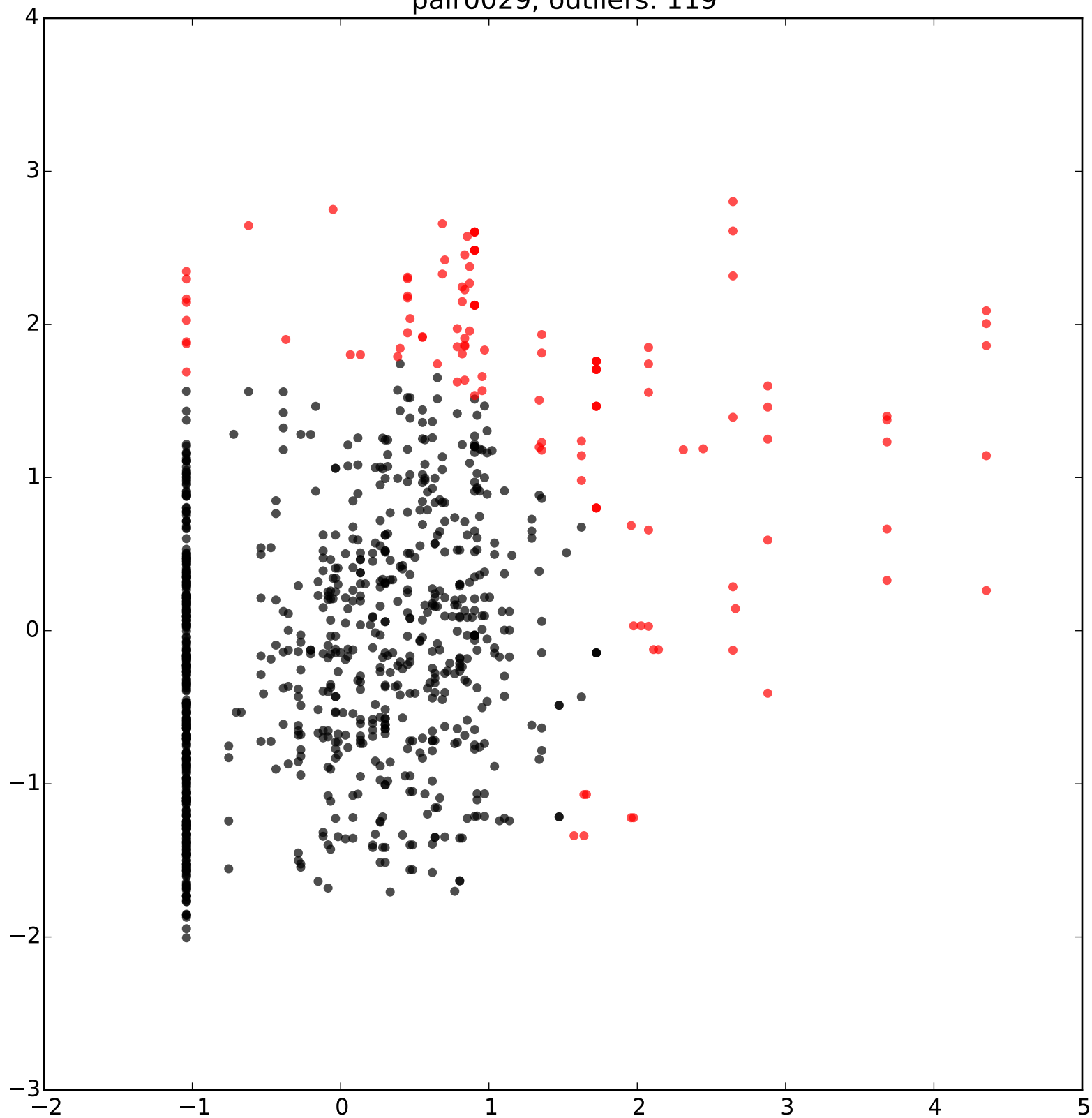


pair0029, outliers: 118

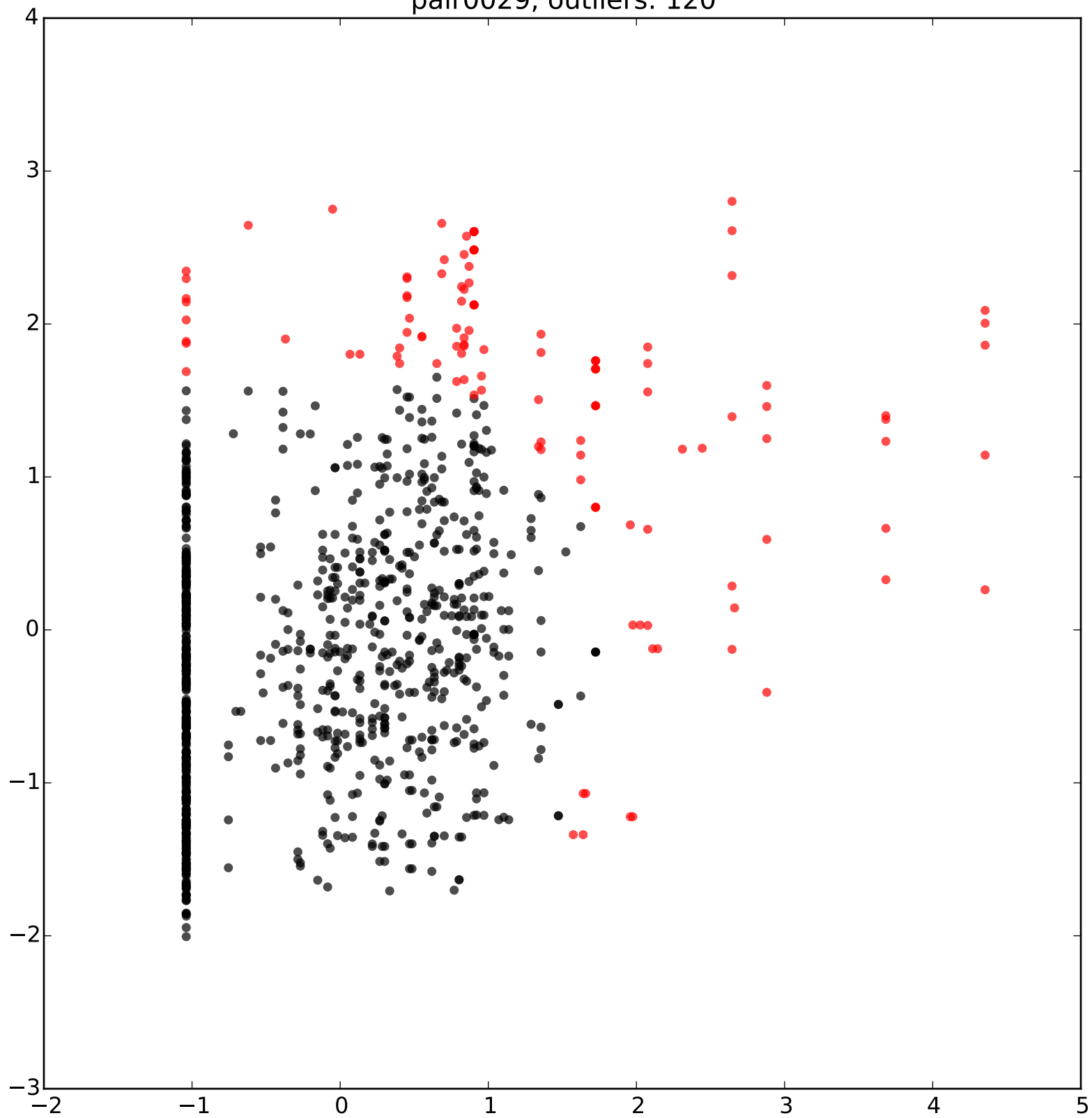




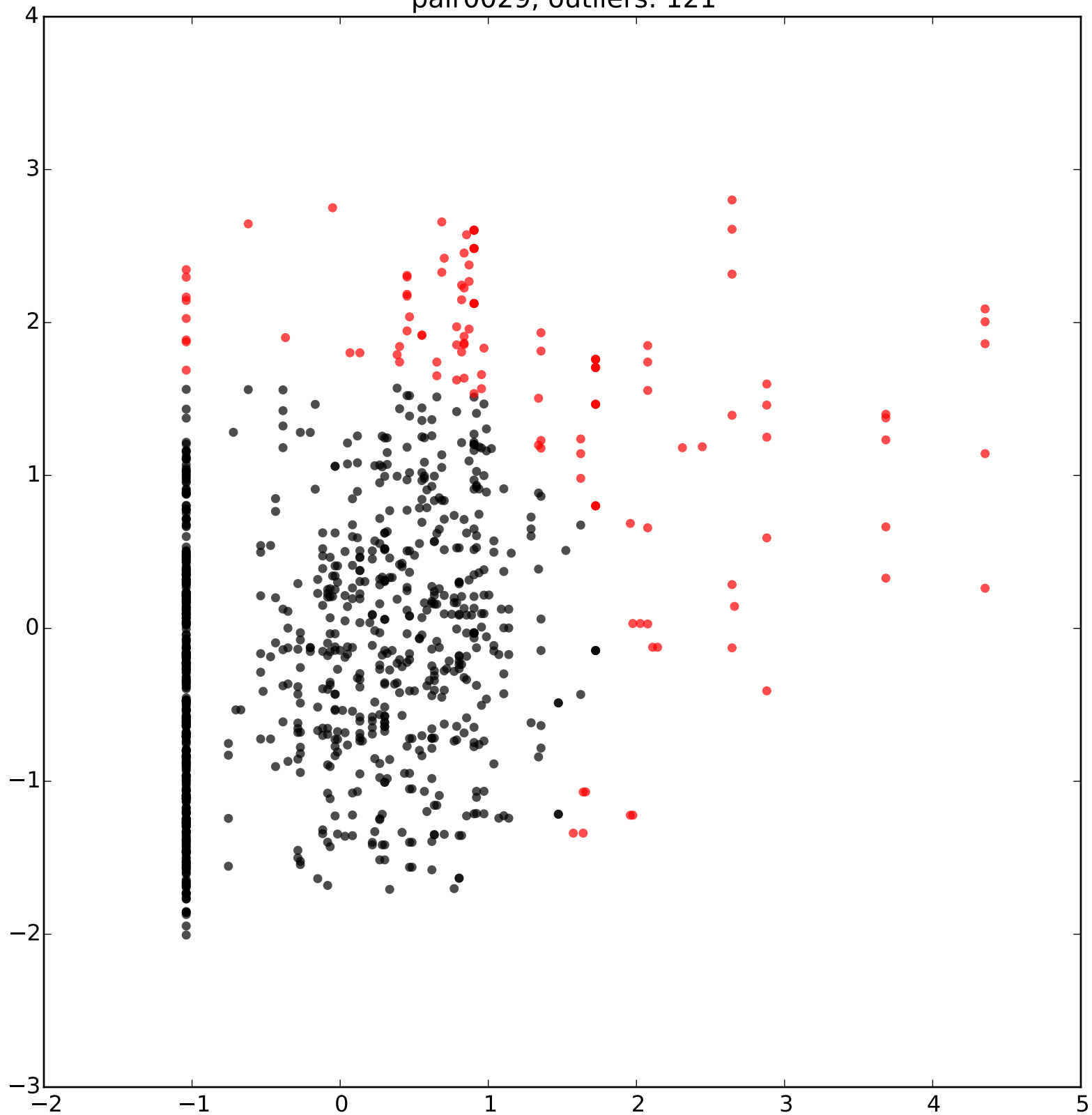
pair0029, outliers: 119



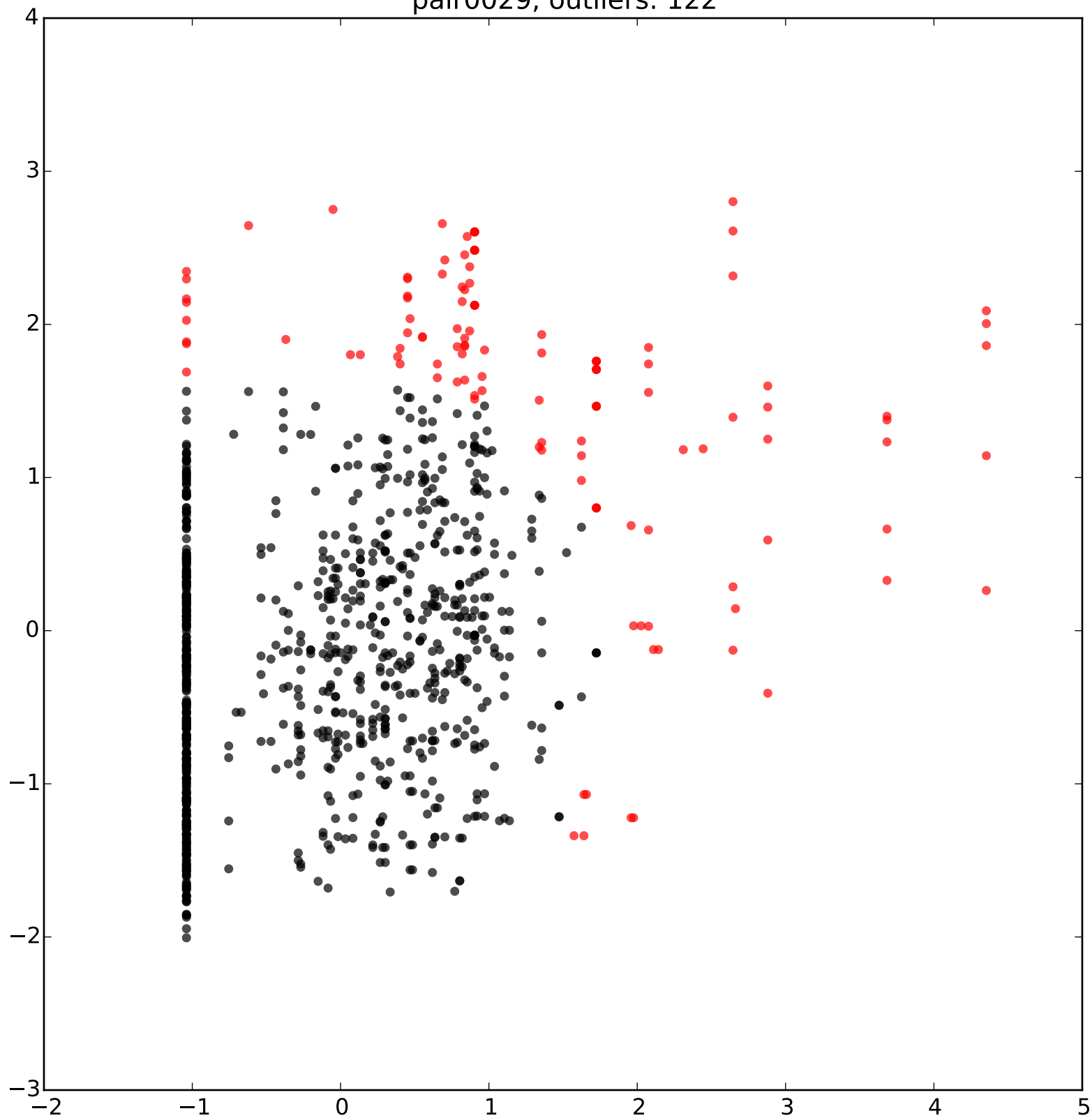
pair0029, outliers: 120



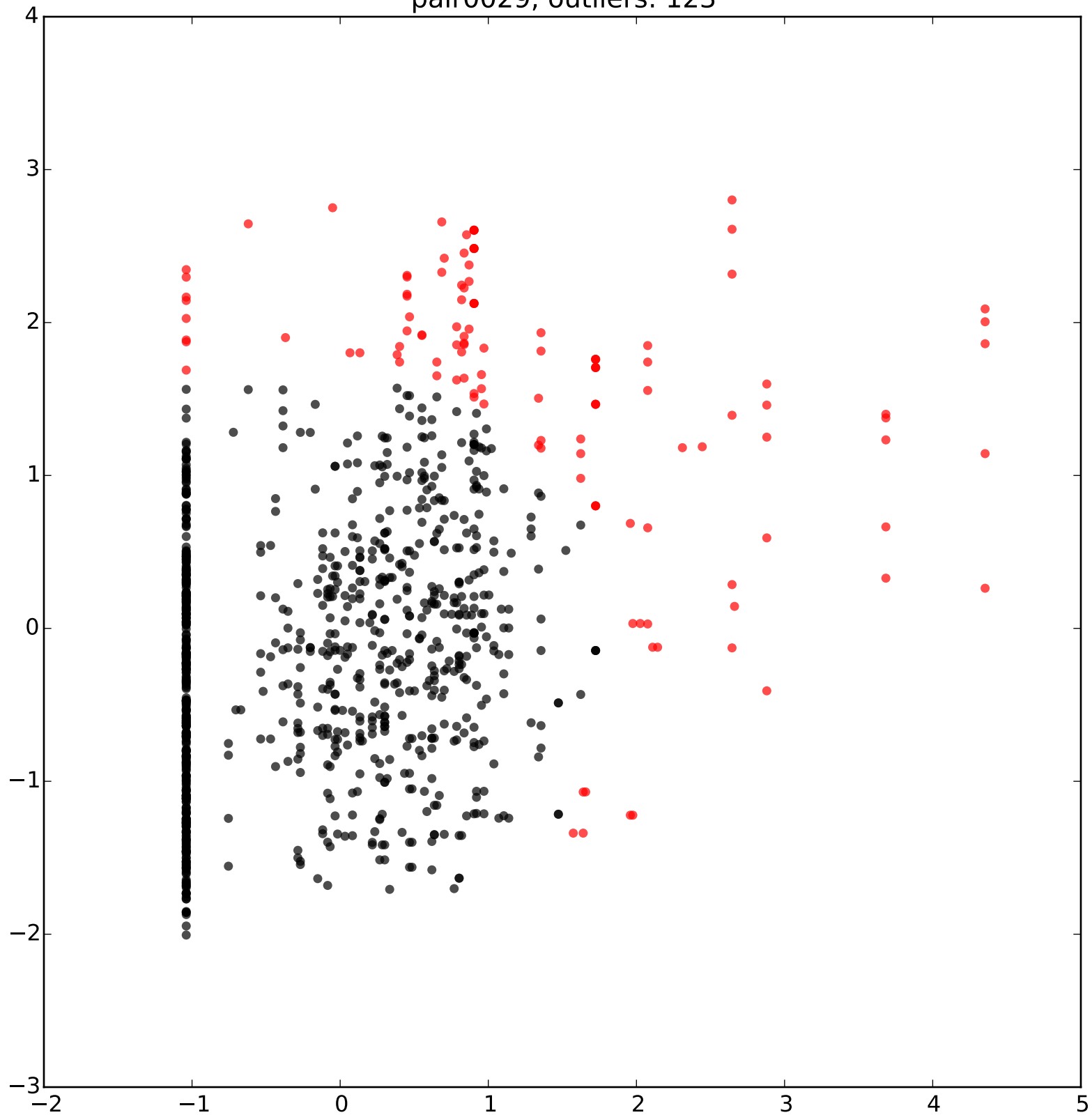
pair0029, outliers: 121



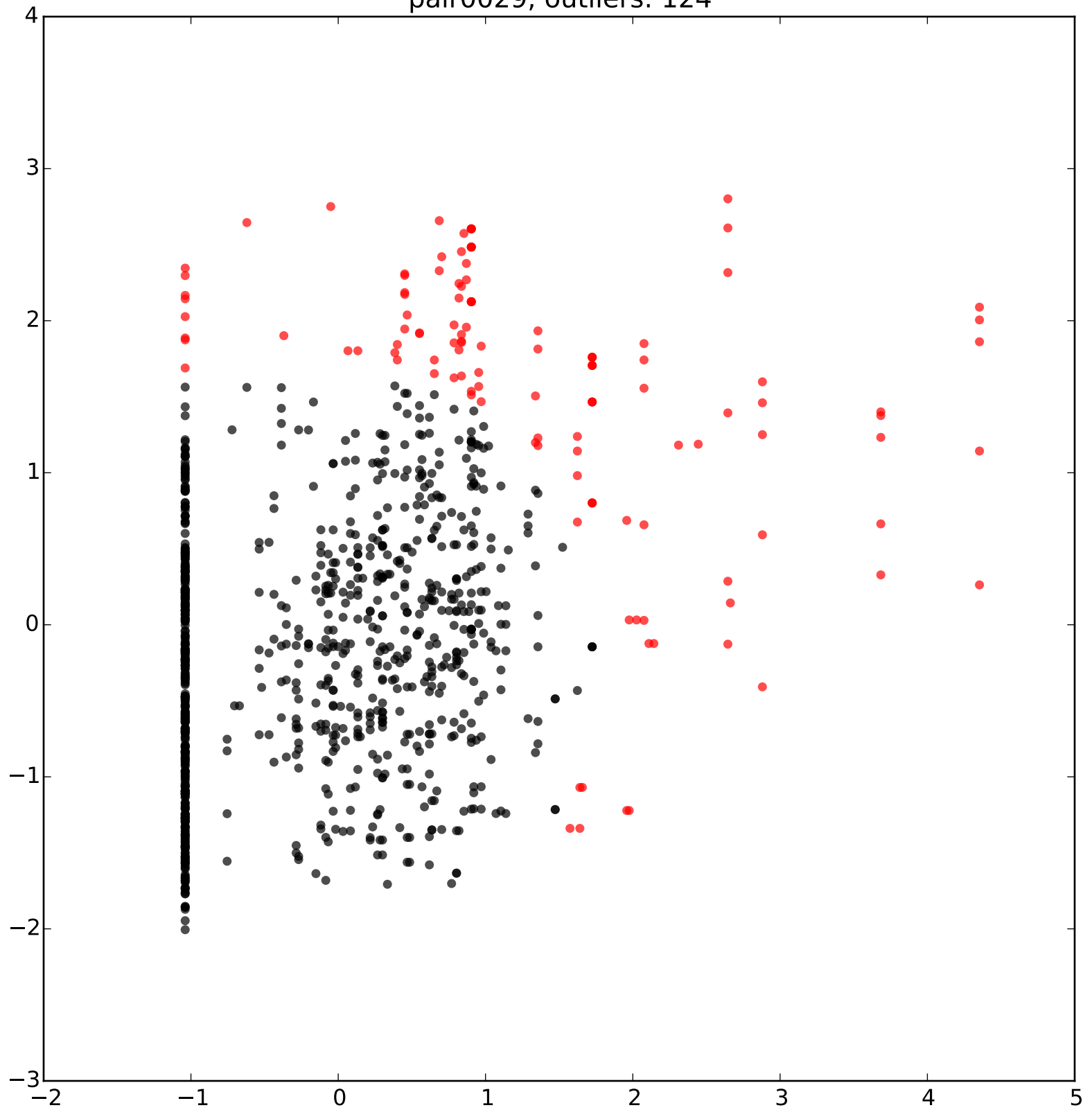
pair0029, outliers: 122



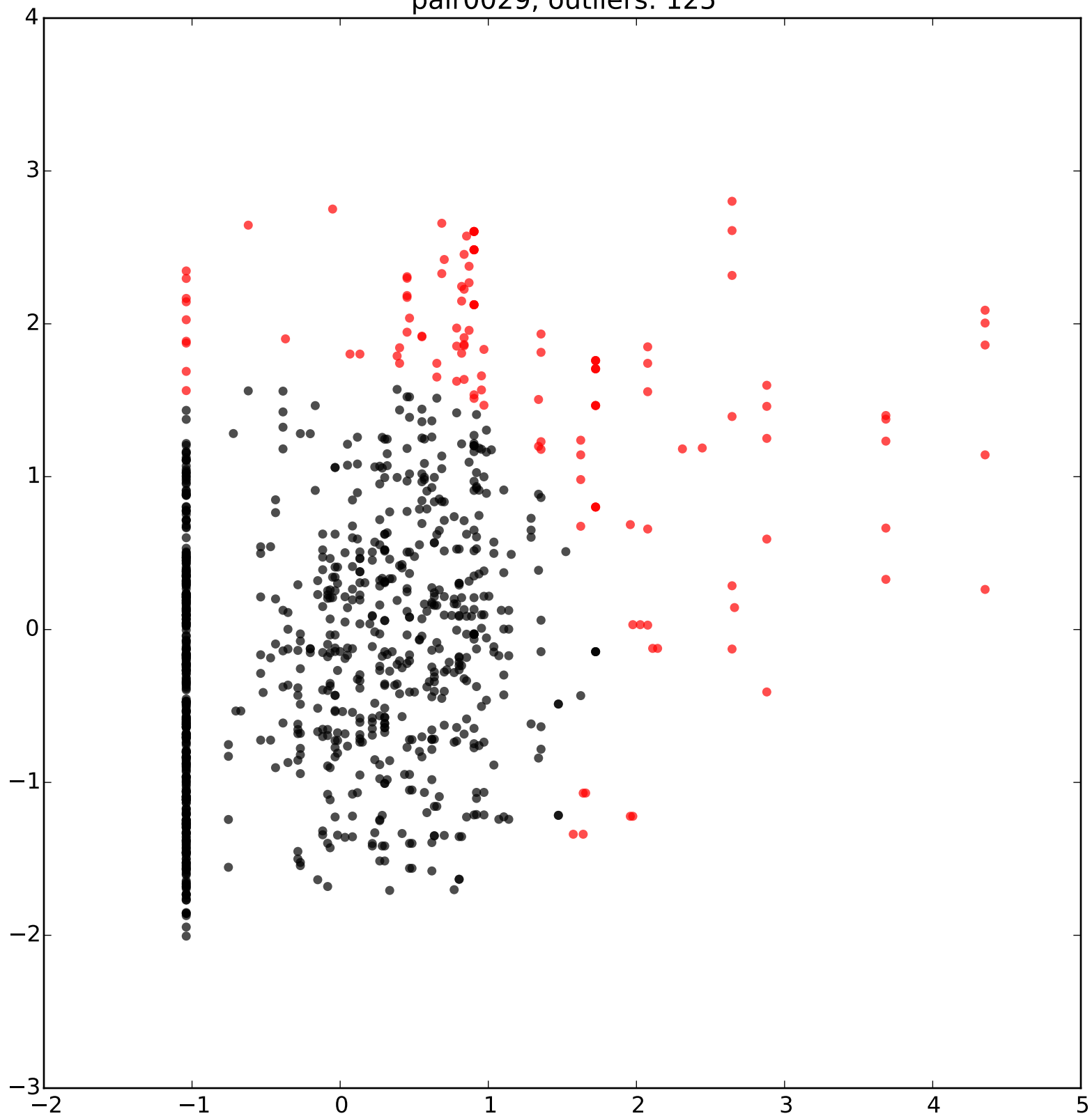
pair0029, outliers: 123



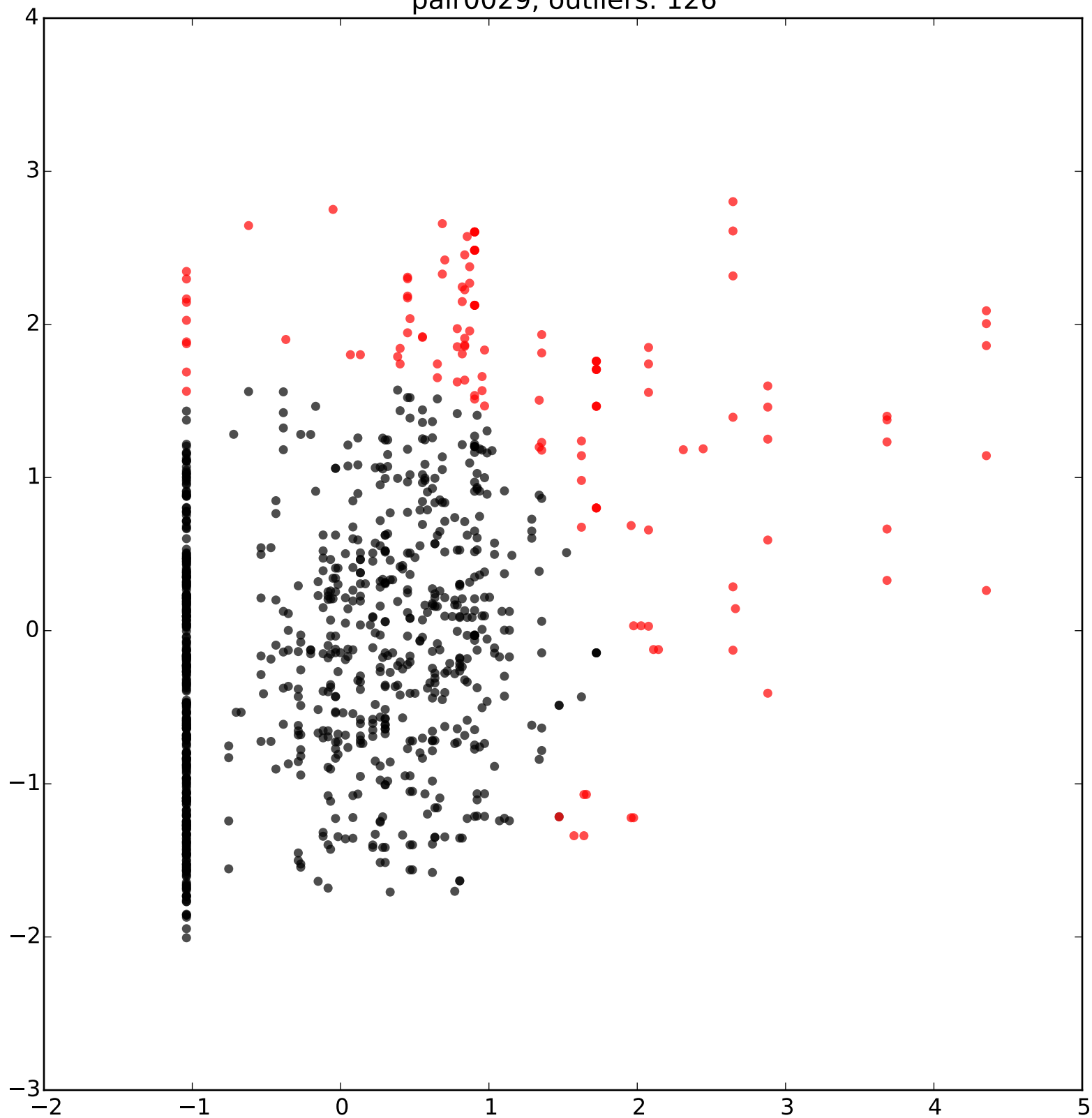
pair0029, outliers: 124



pair0029, outliers: 125

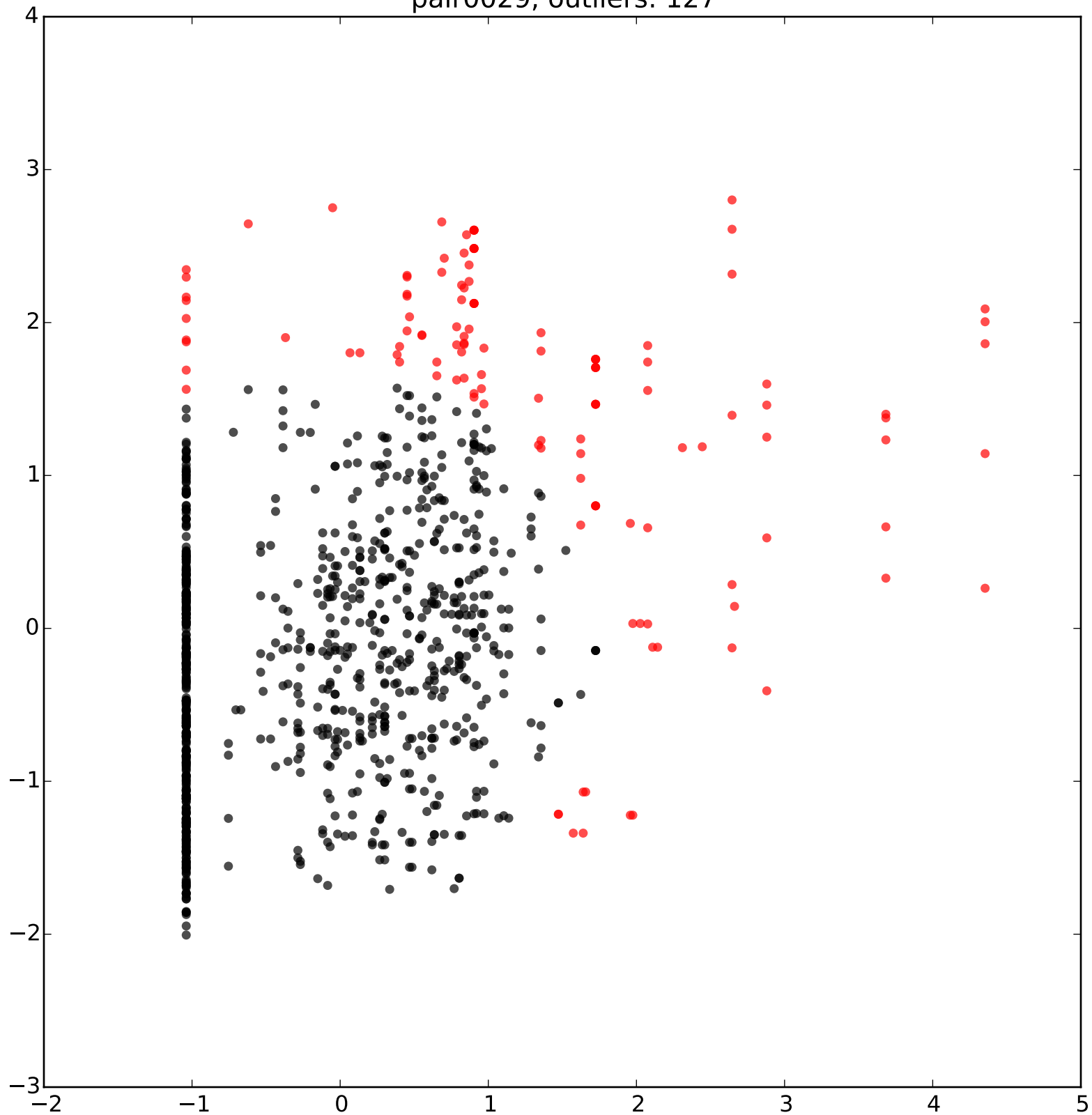


pair0029, outliers: 126

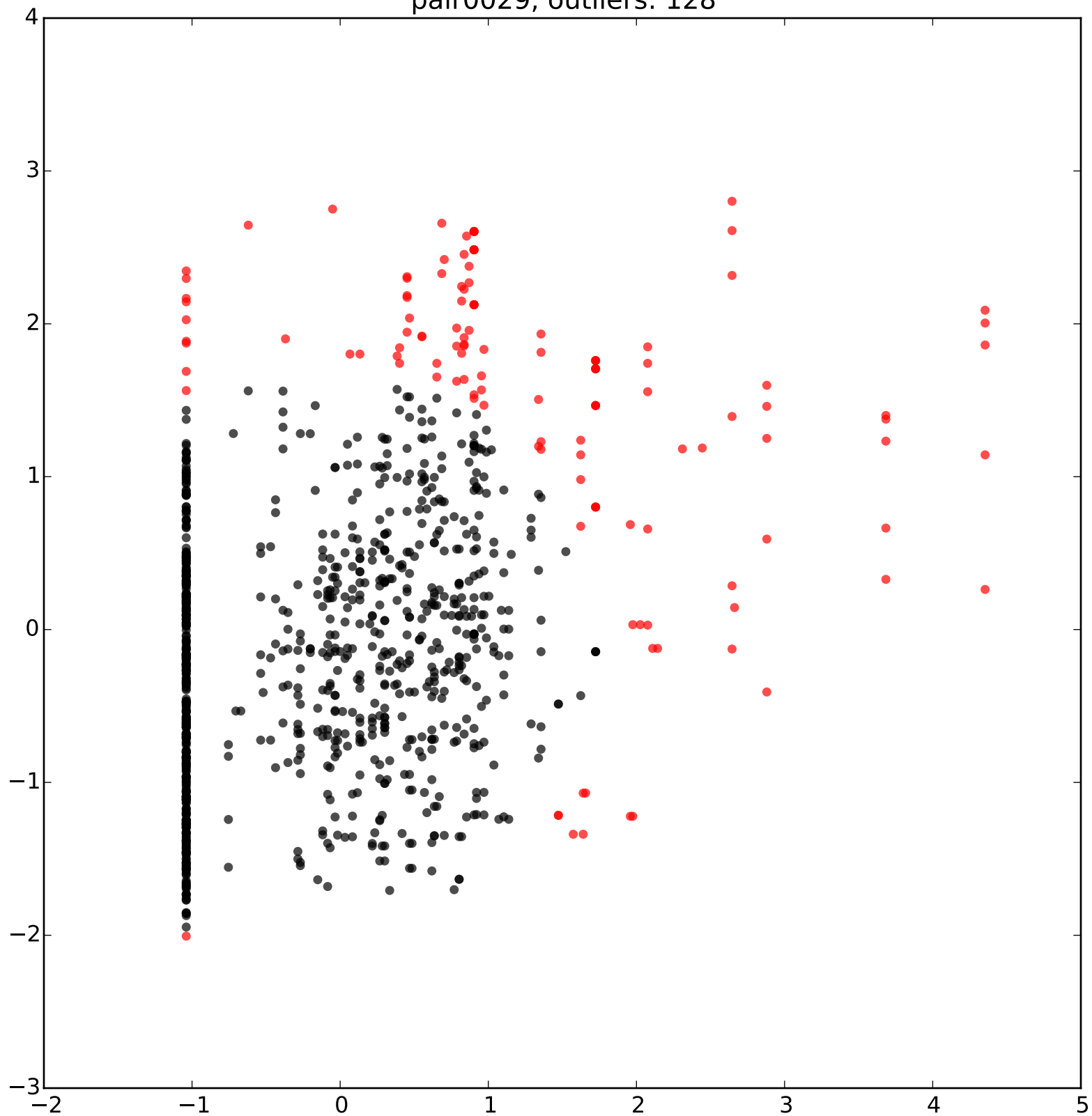




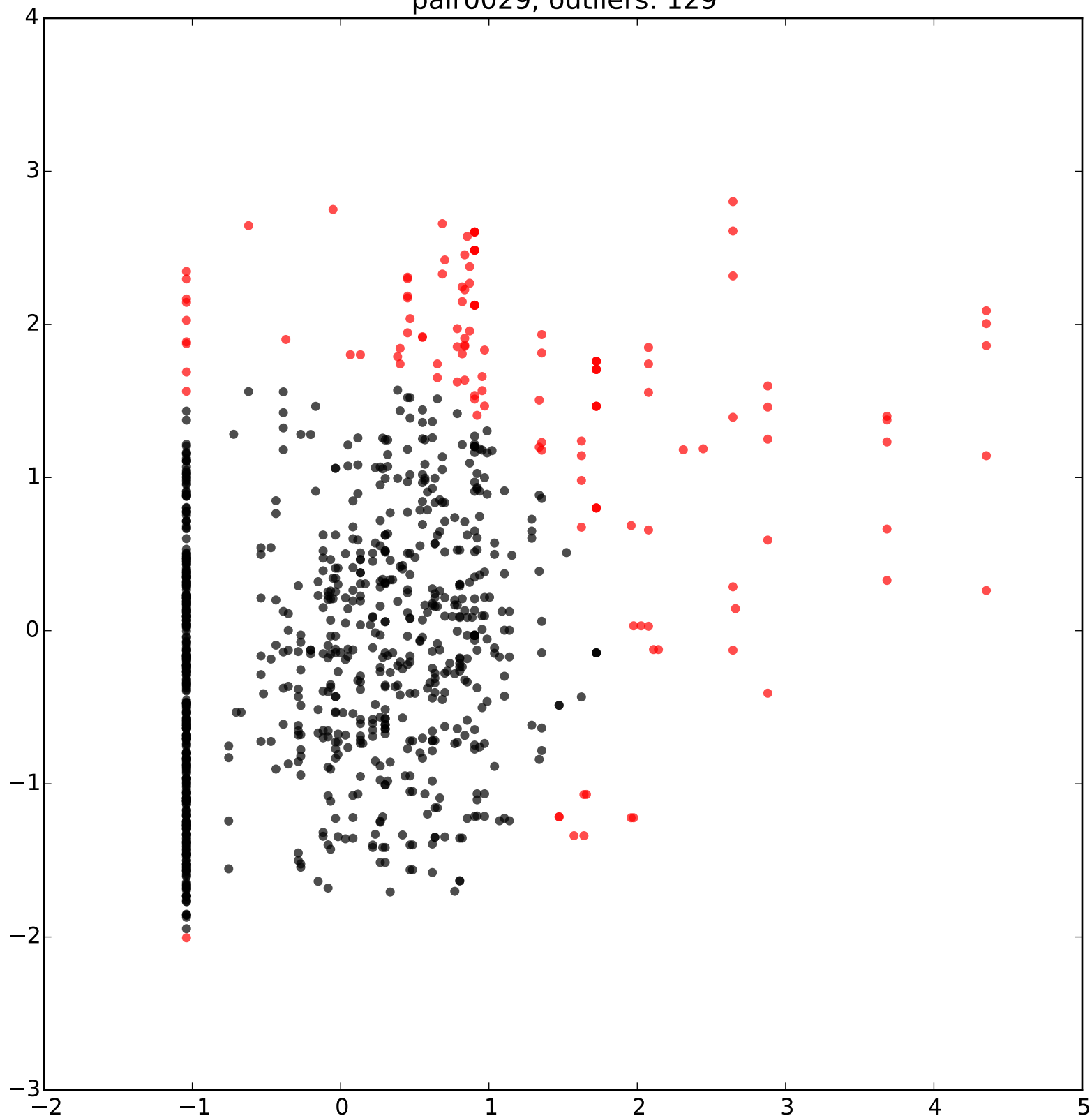
pair0029, outliers: 127



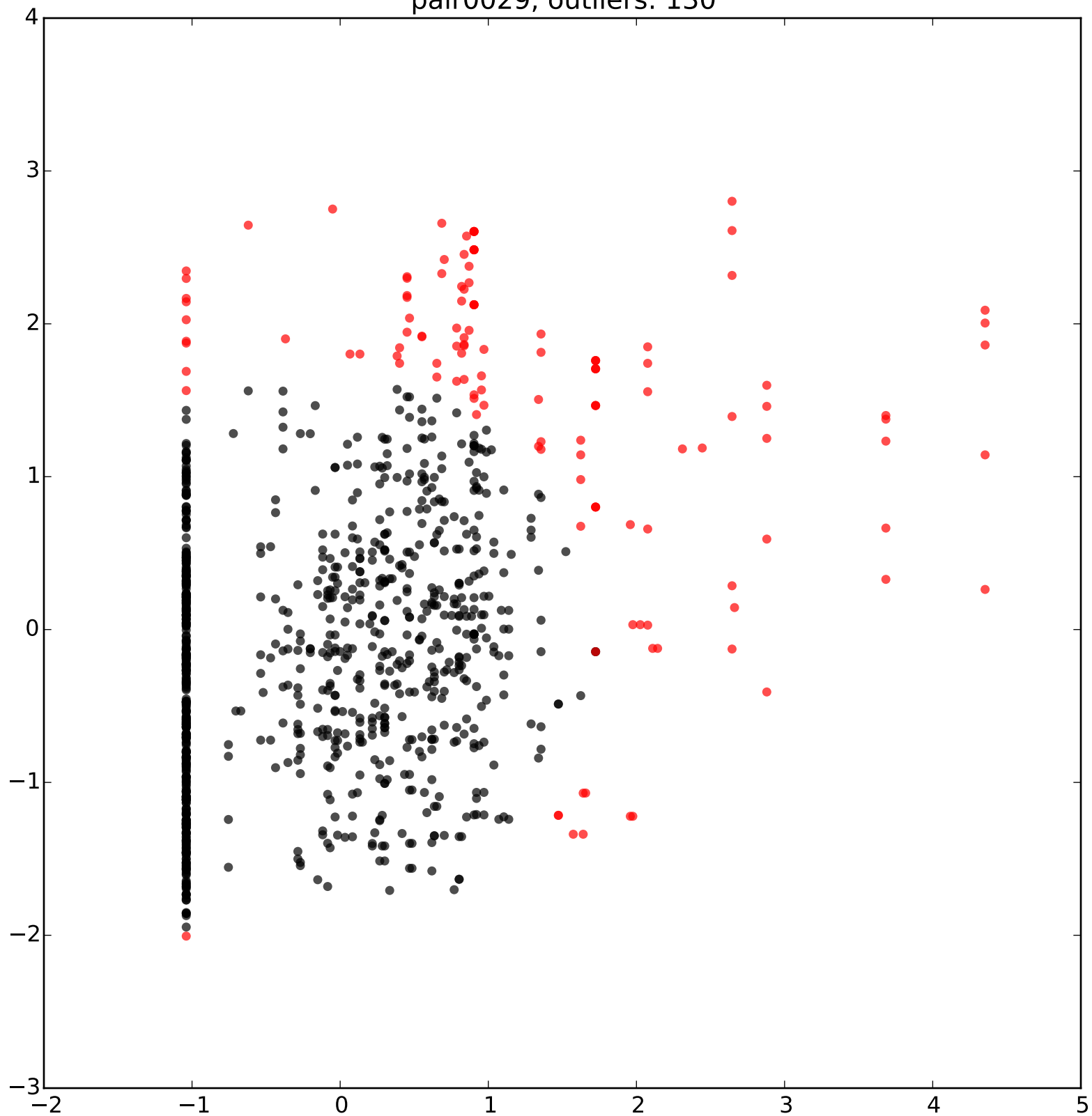
pair0029, outliers: 128



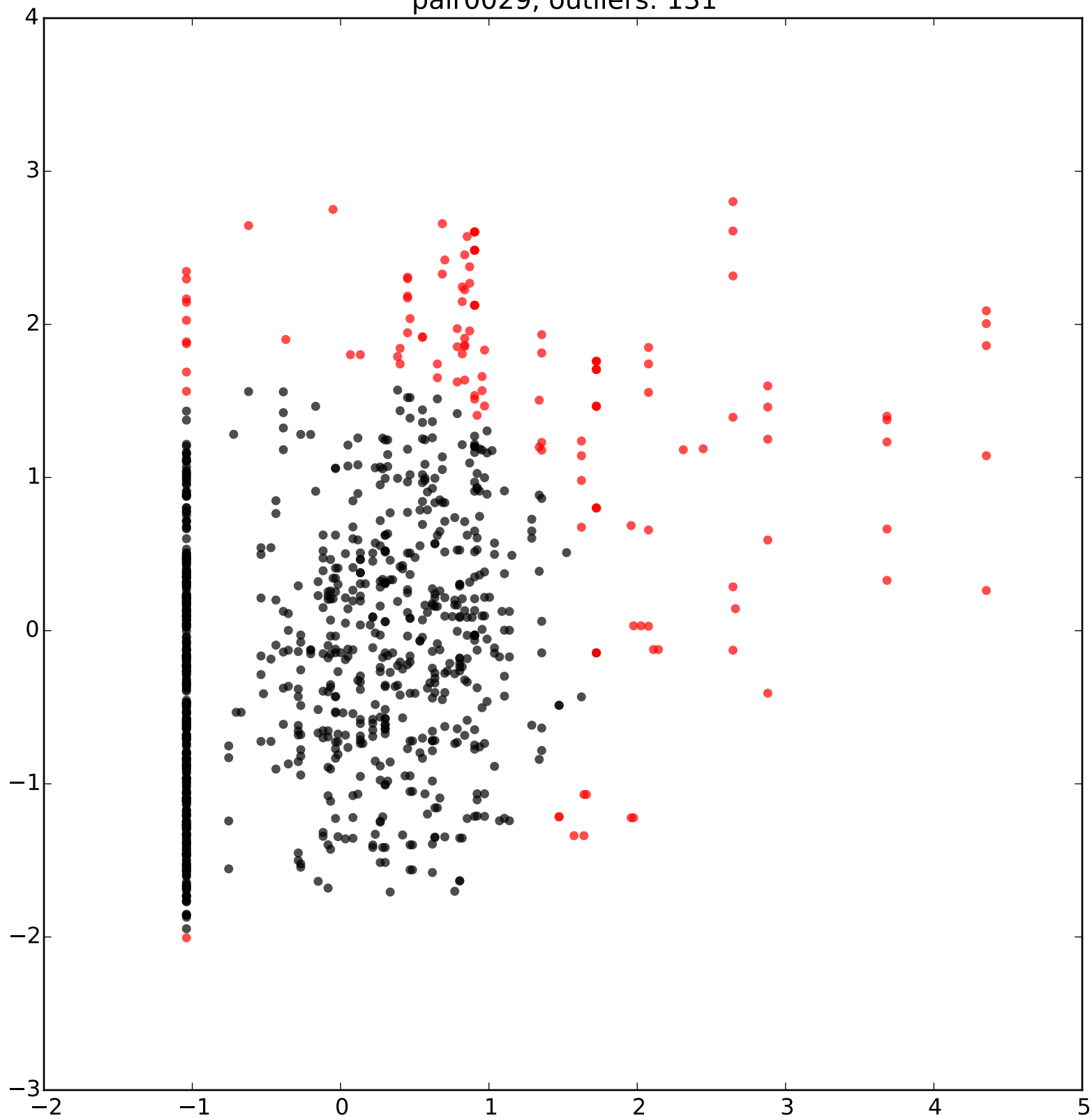
pair0029, outliers: 129



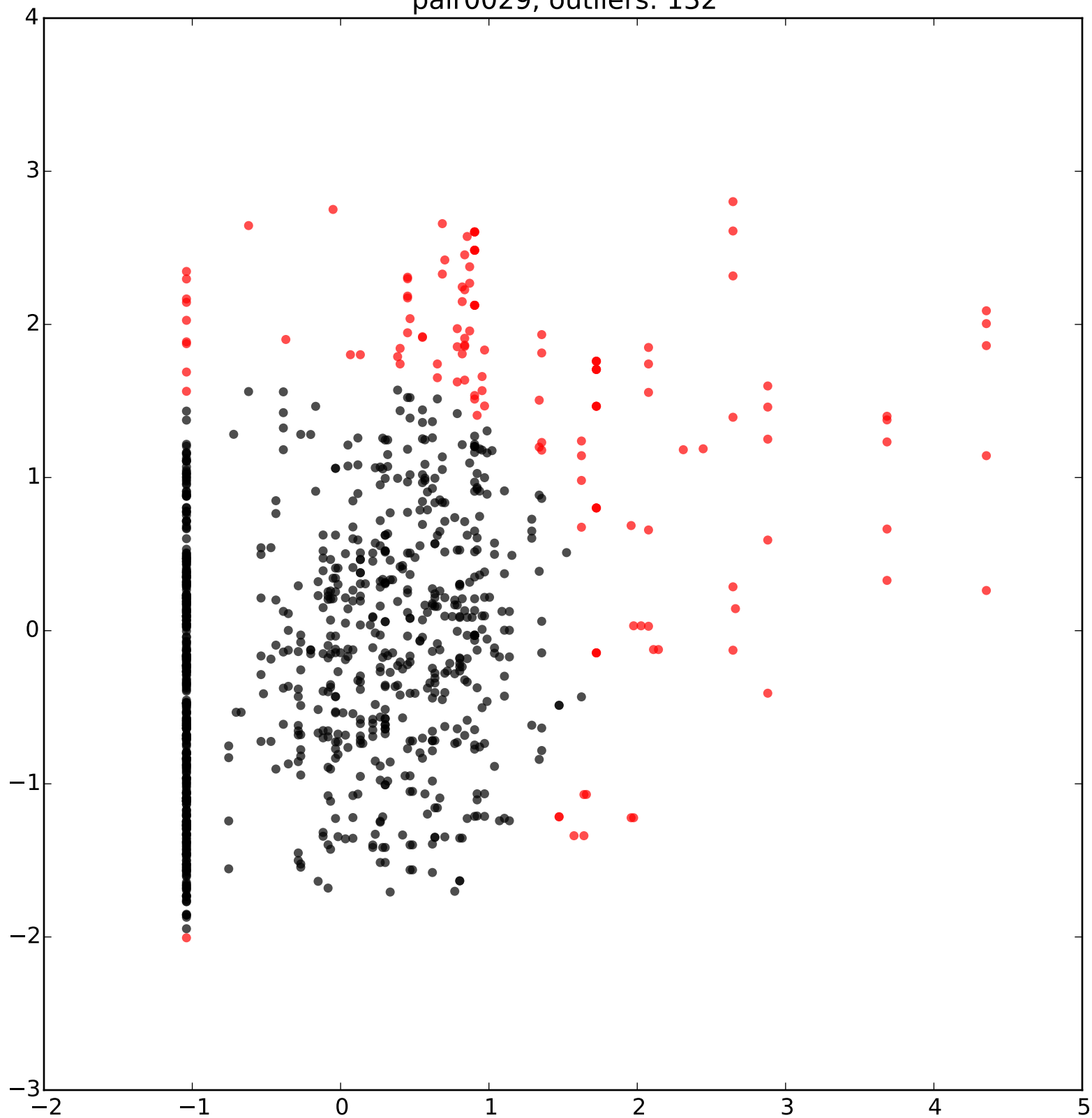
pair0029, outliers: 130



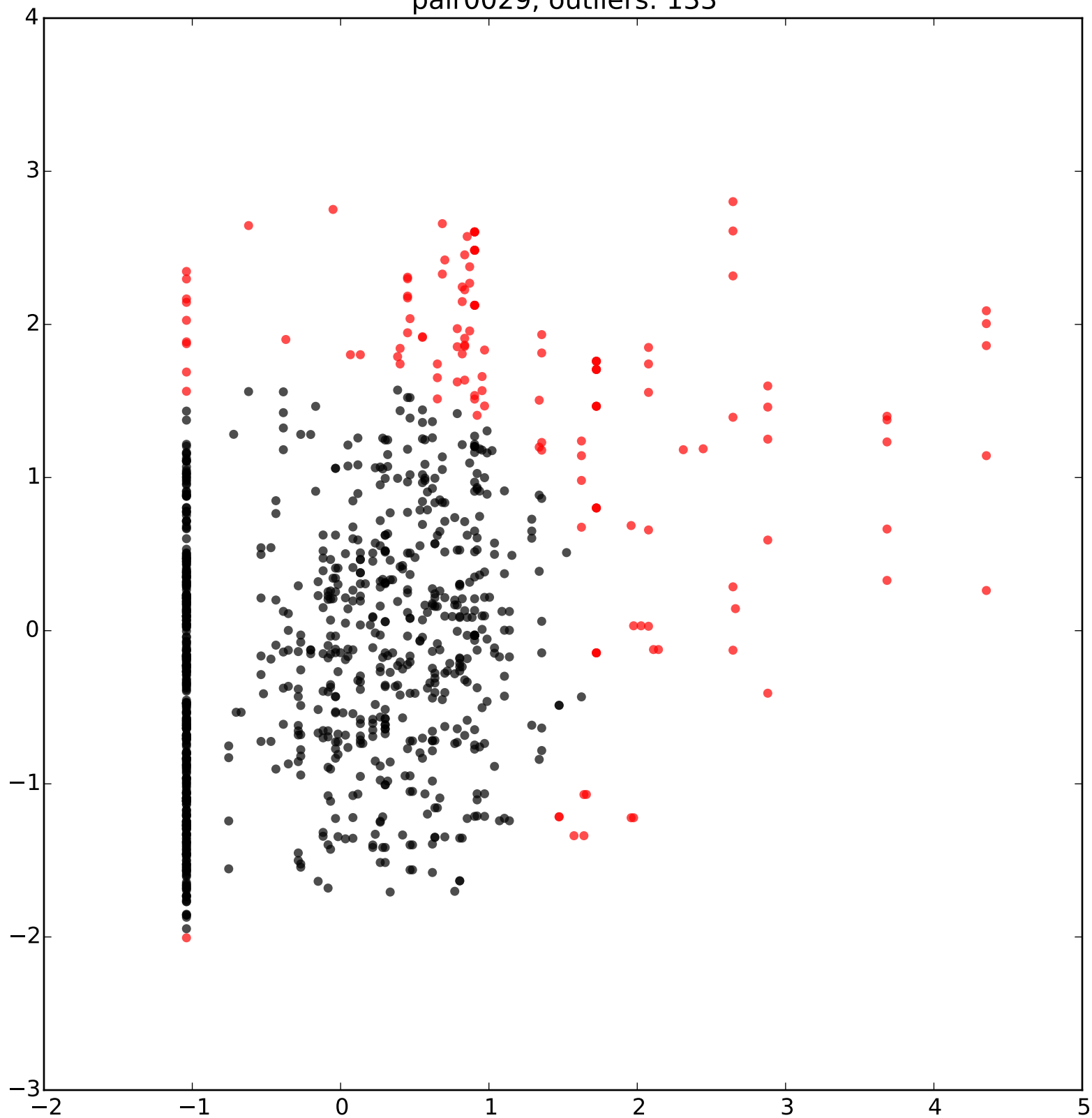
pair0029, outliers: 131



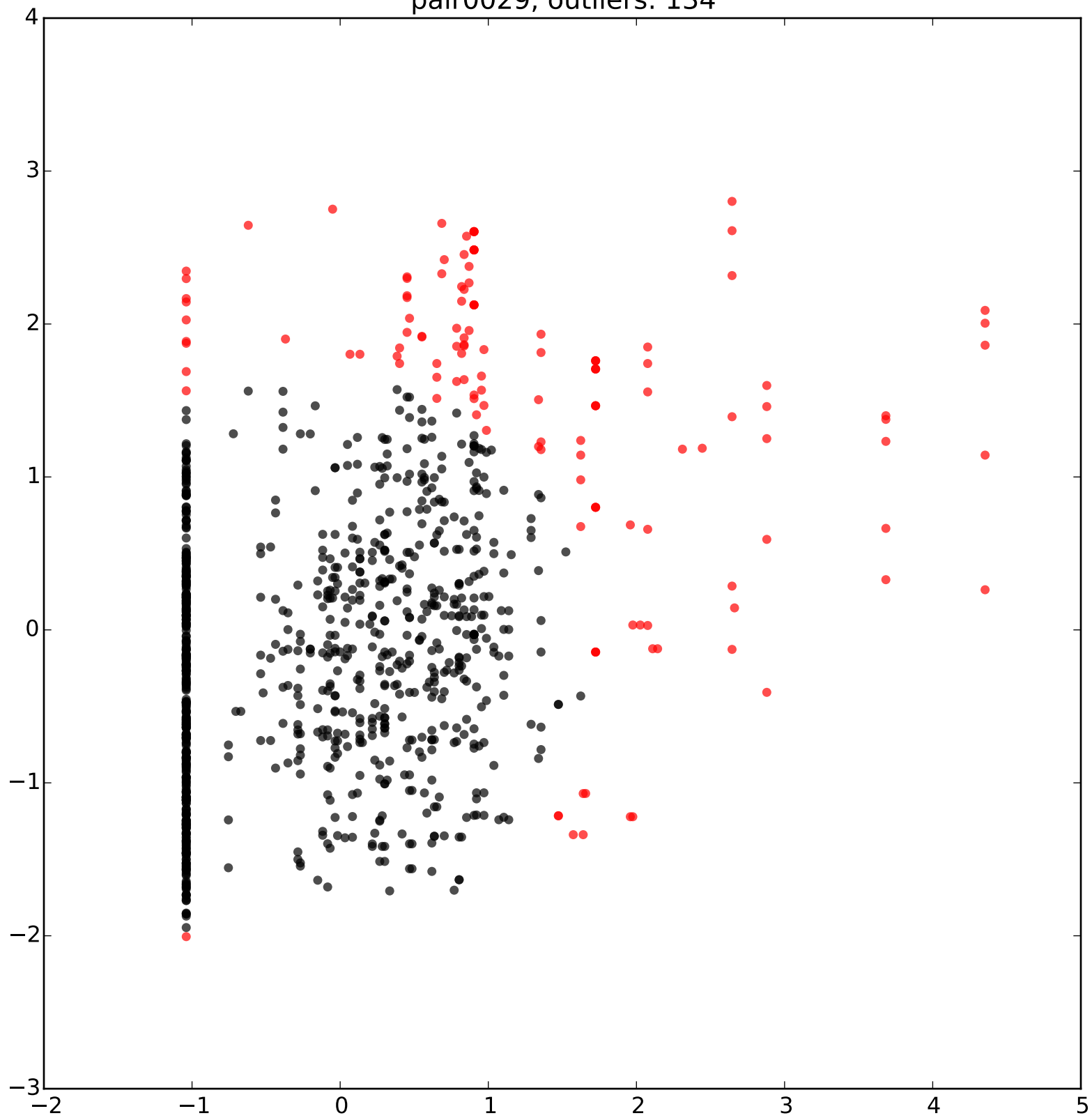
pair0029, outliers: 132



pair0029, outliers: 133

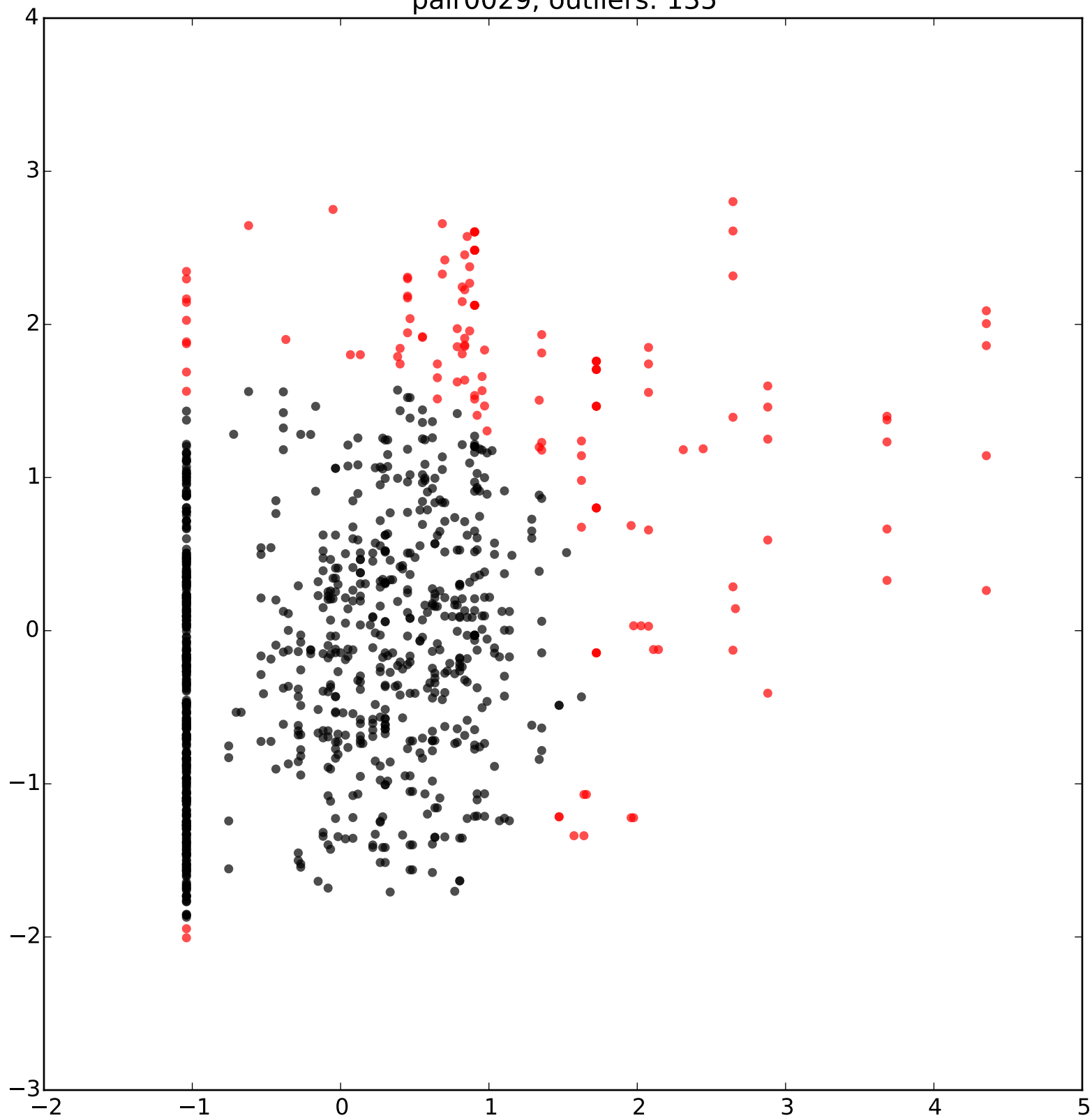


pair0029, outliers: 134

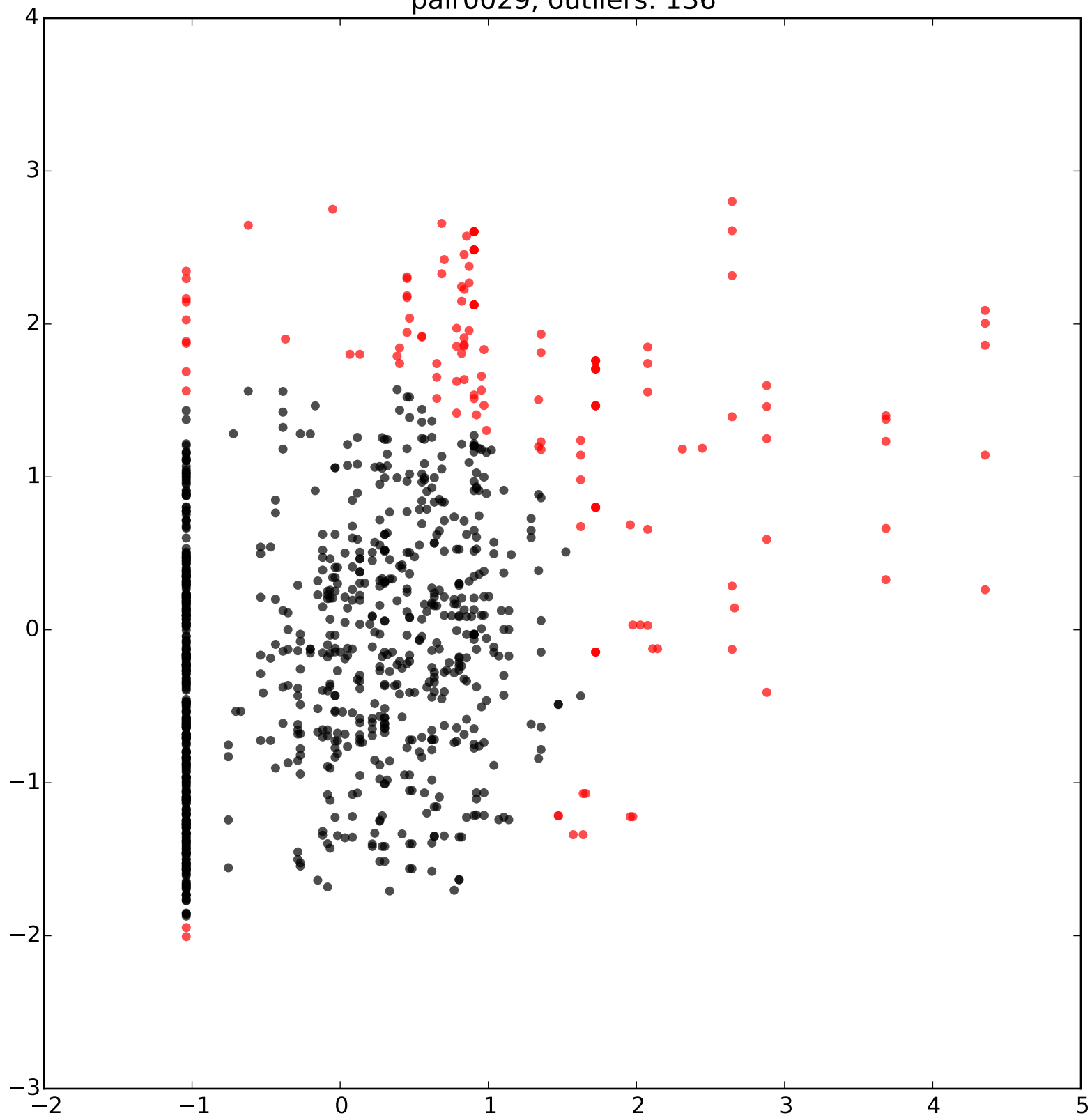




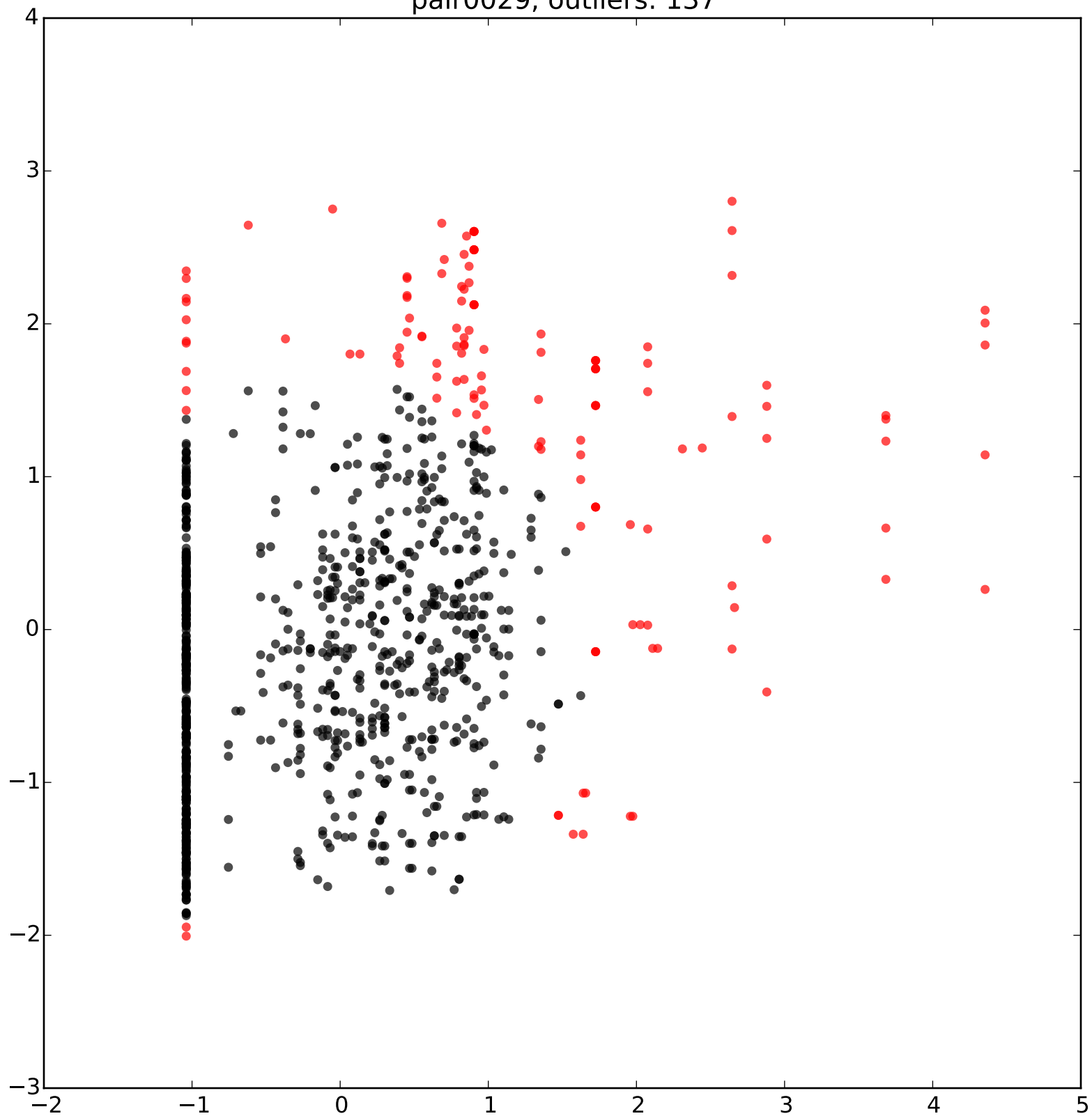
pair0029, outliers: 135



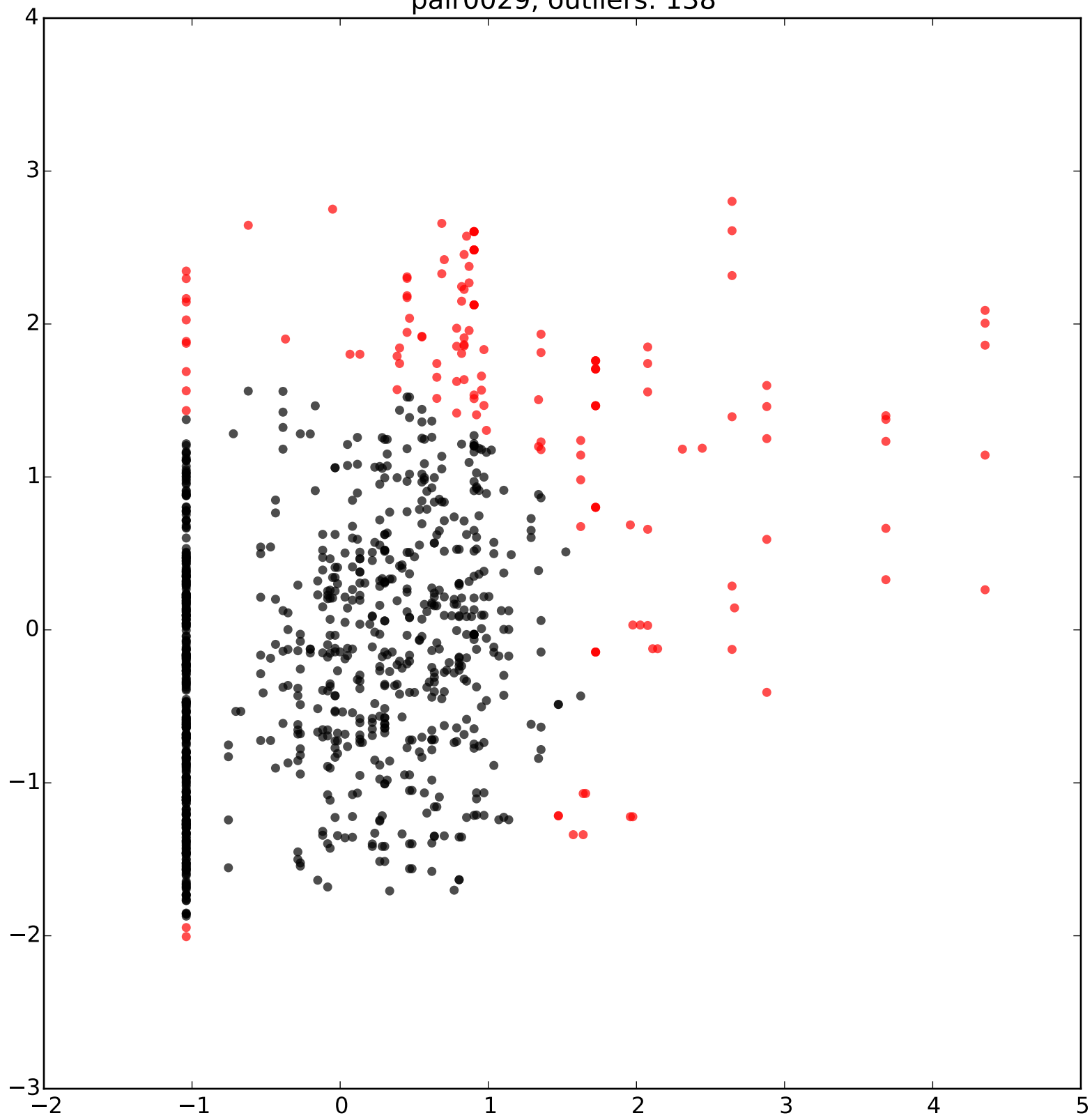
pair0029, outliers: 136



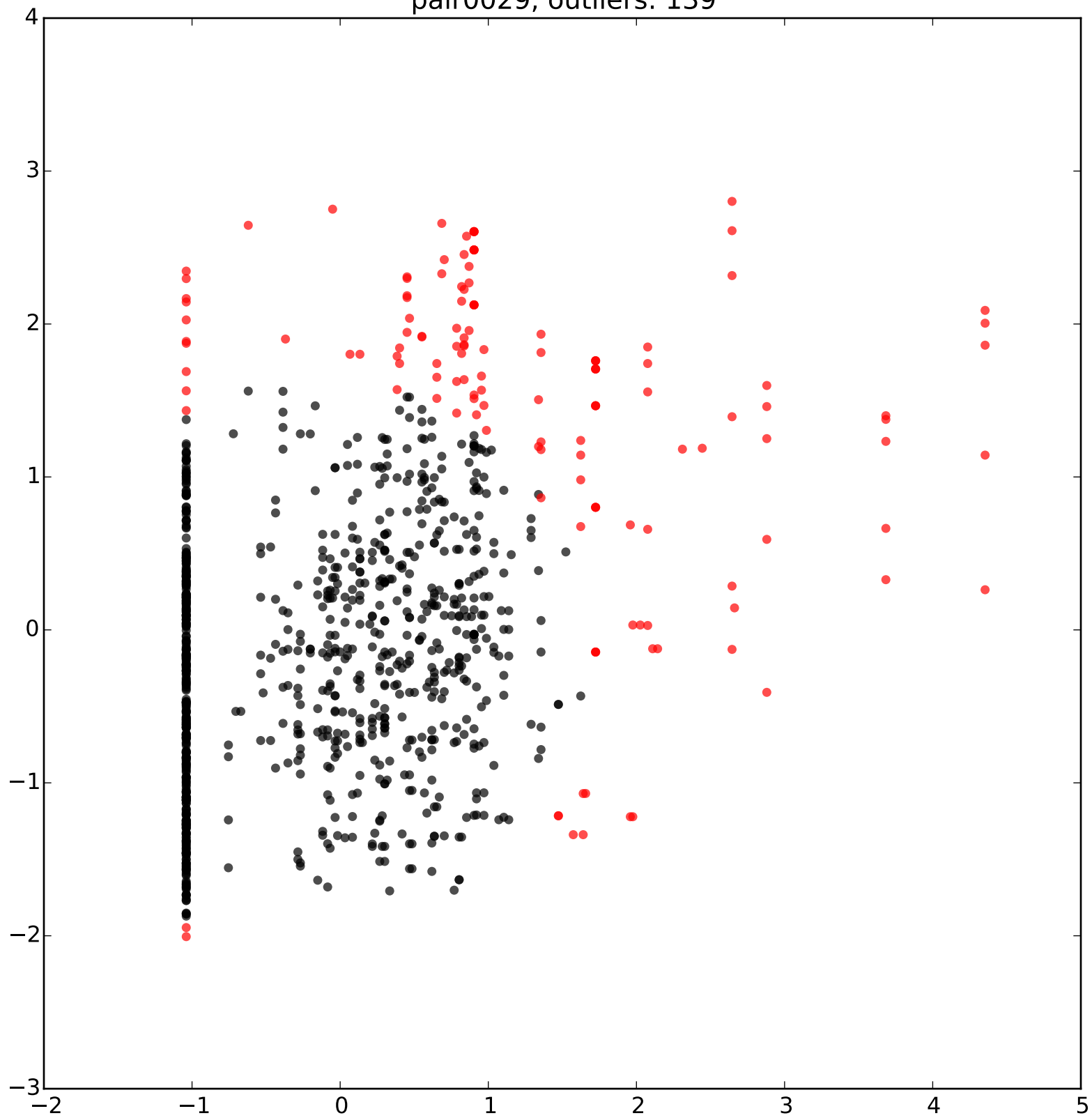
pair0029, outliers: 137



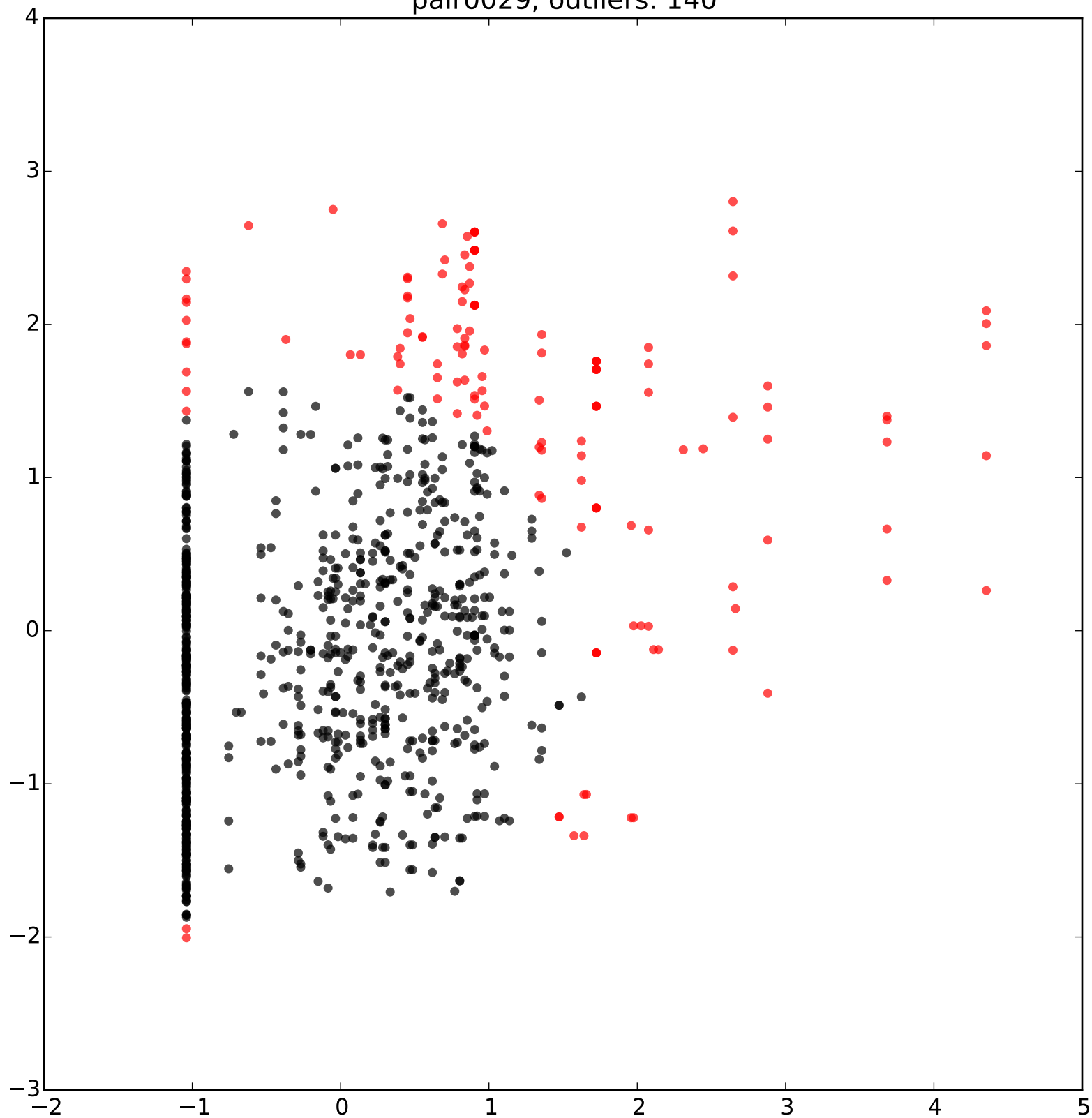
pair0029, outliers: 138



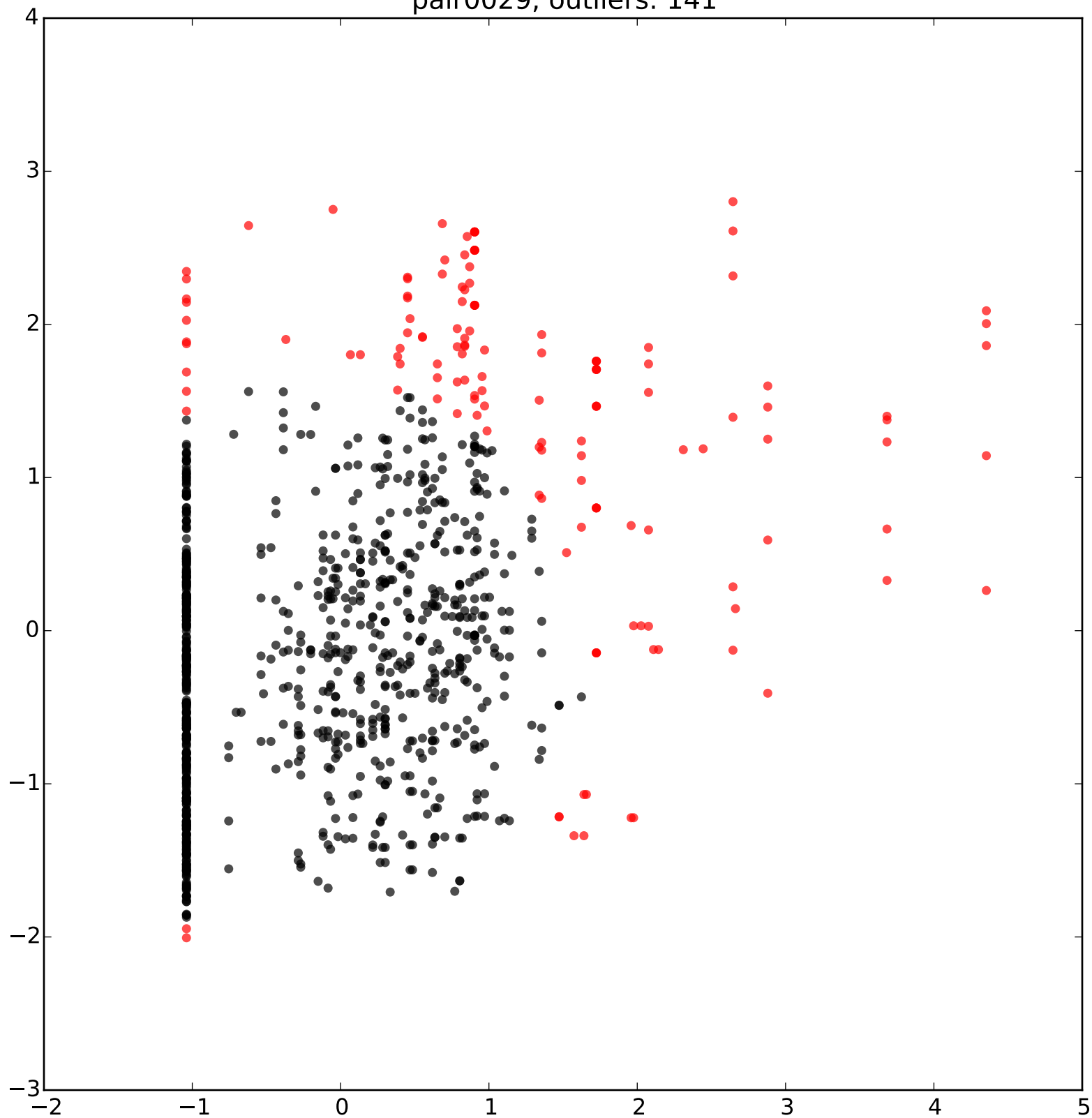
pair0029, outliers: 139



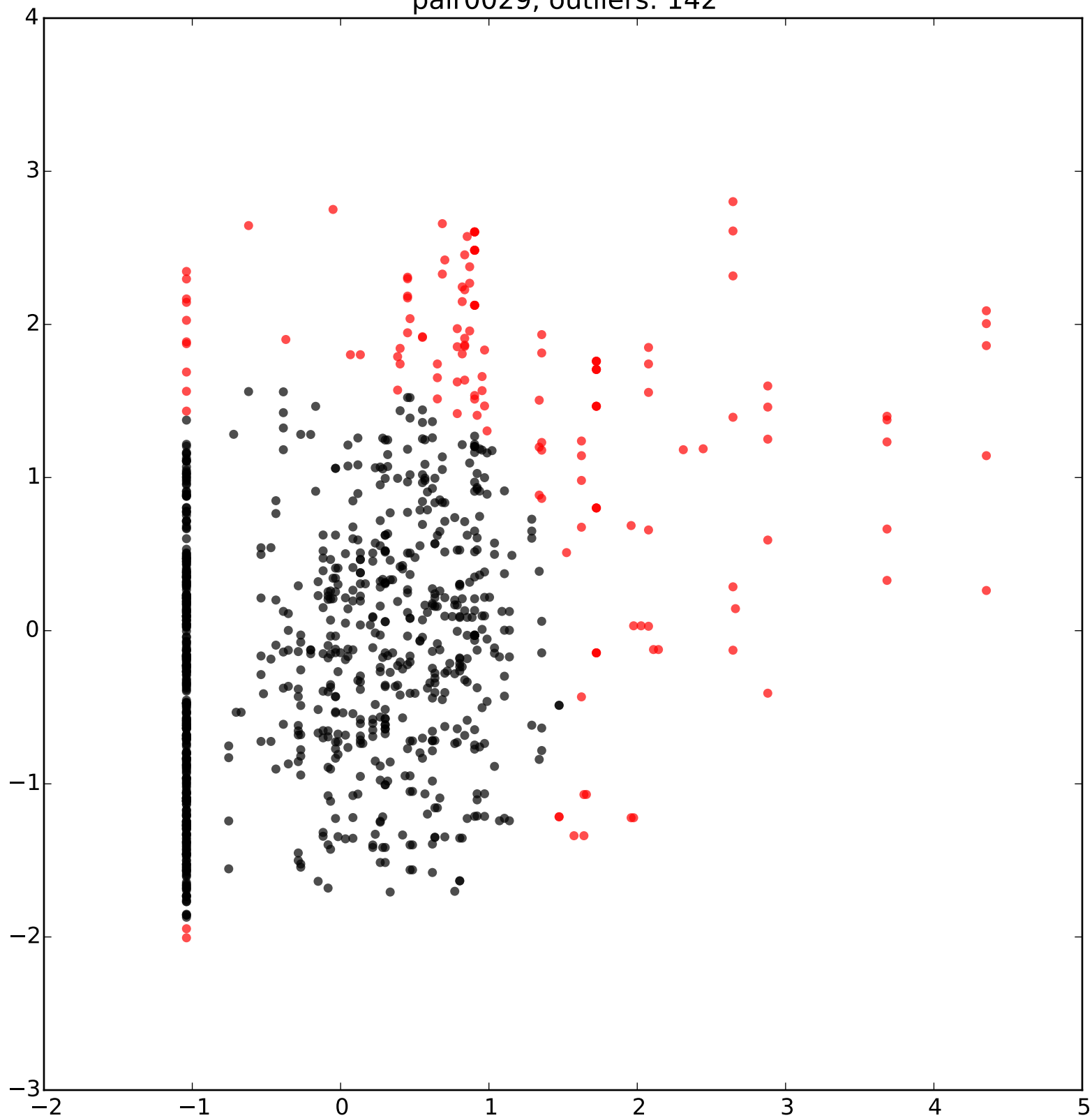
pair0029, outliers: 140



pair0029, outliers: 141

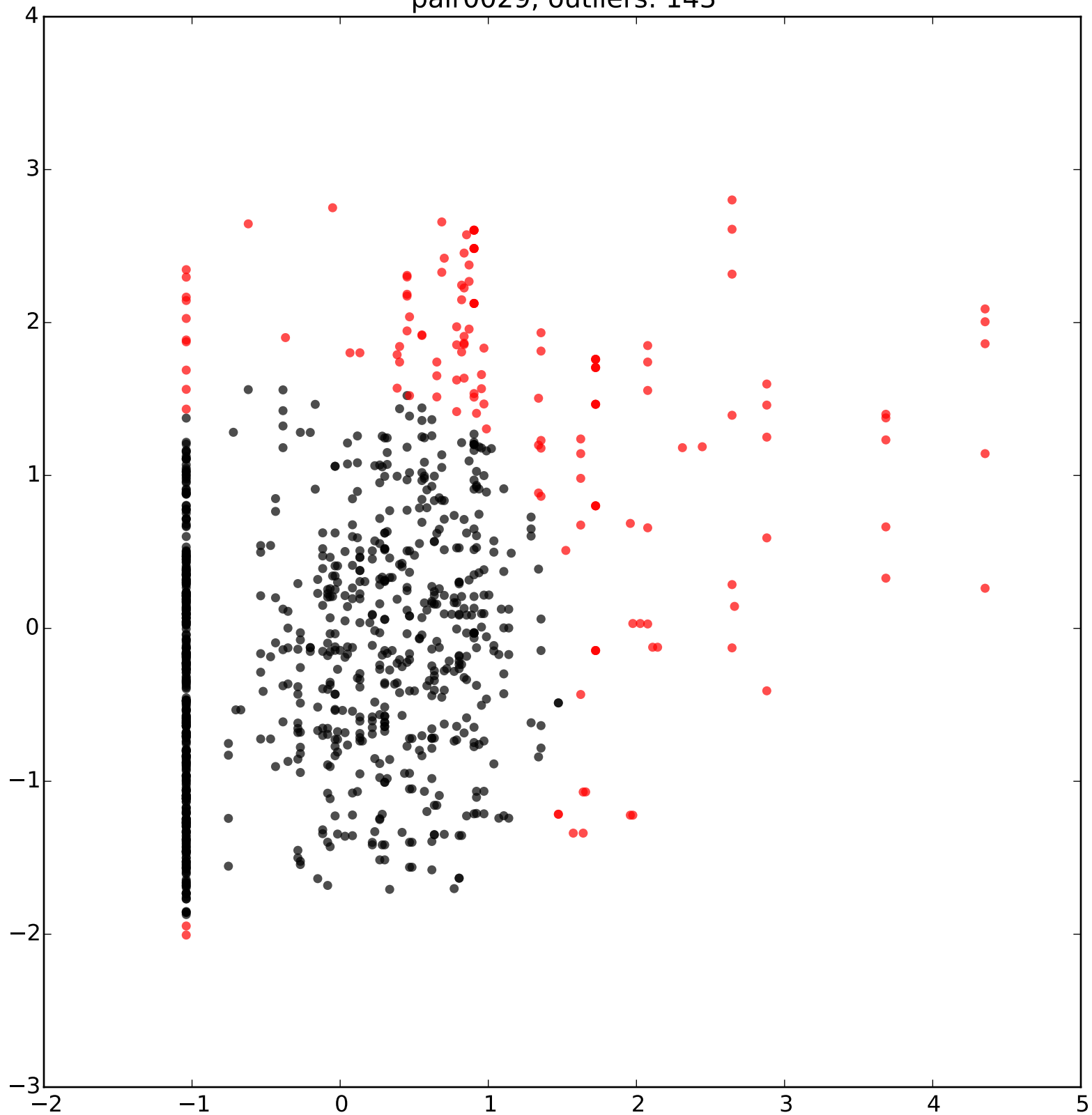


pair0029, outliers: 142

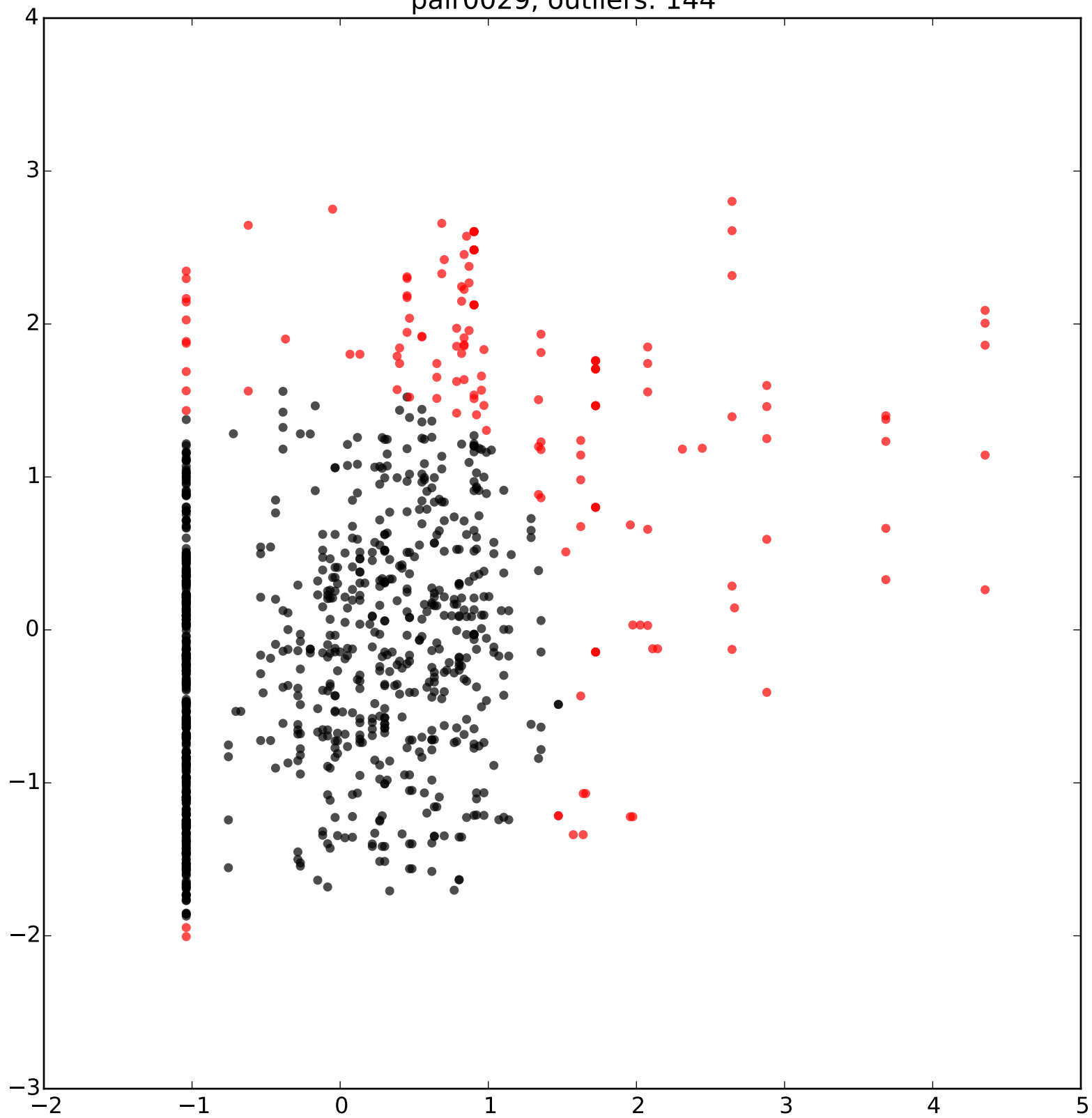




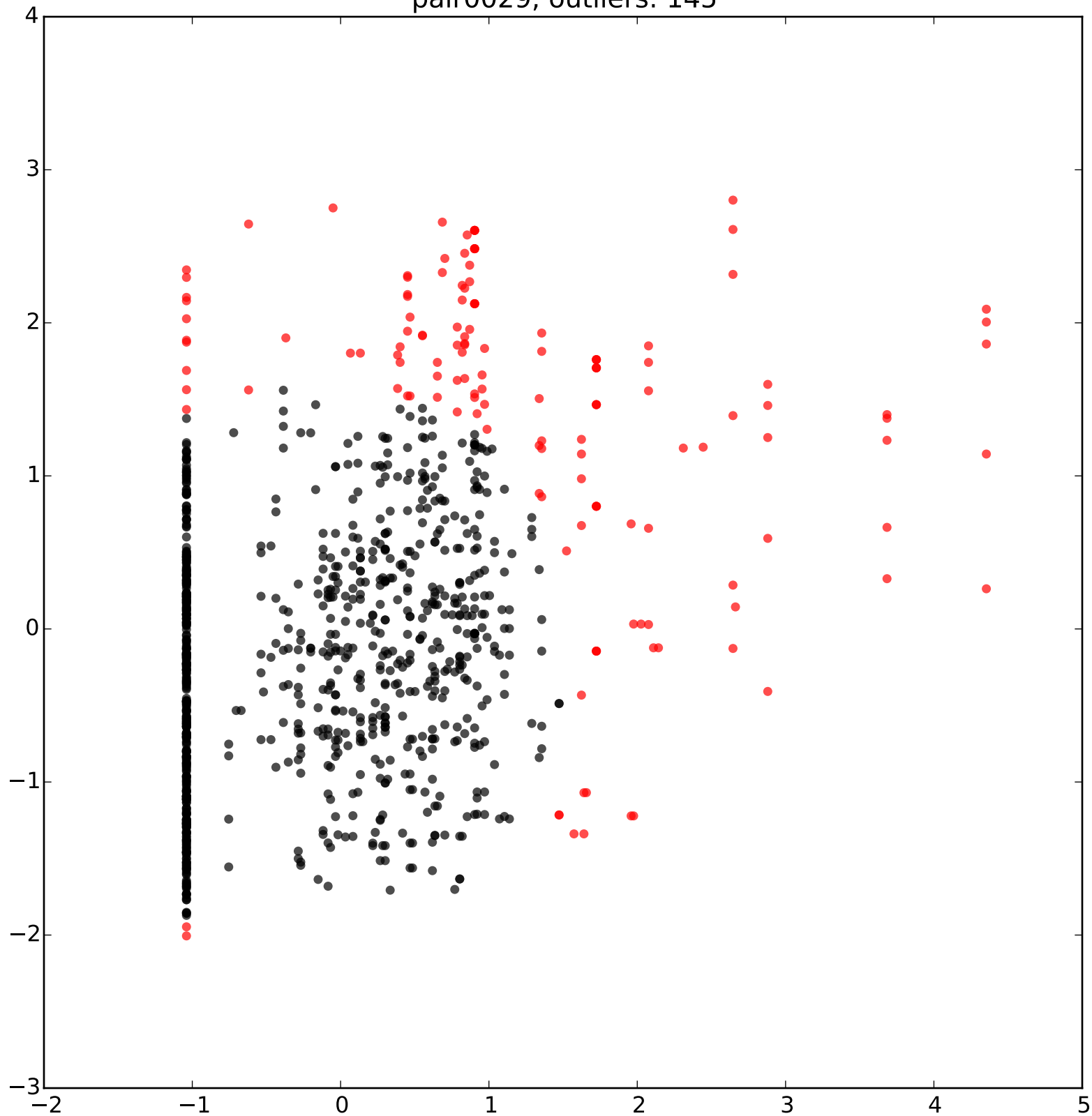
pair0029, outliers: 143



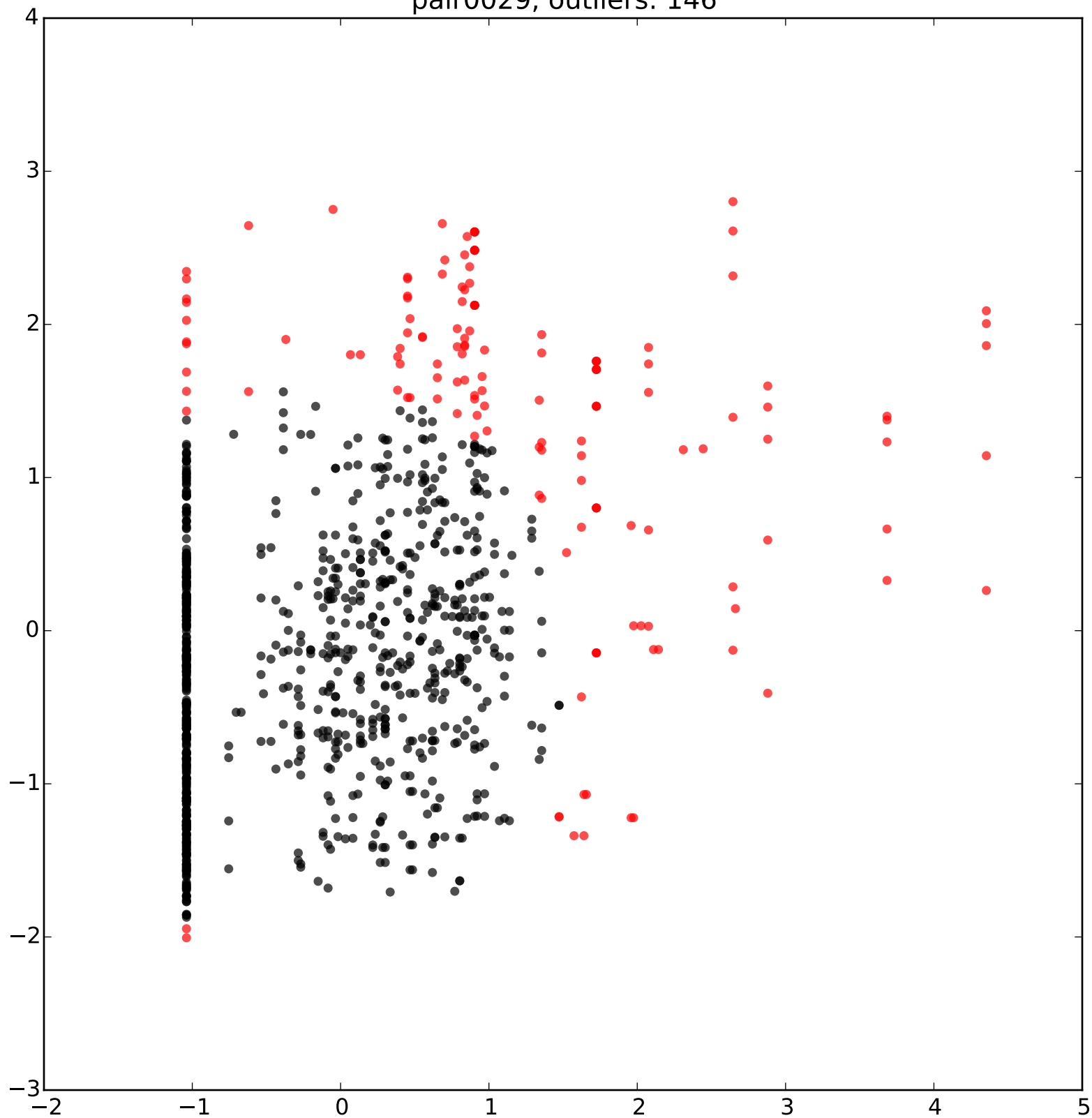
pair0029, outliers: 144



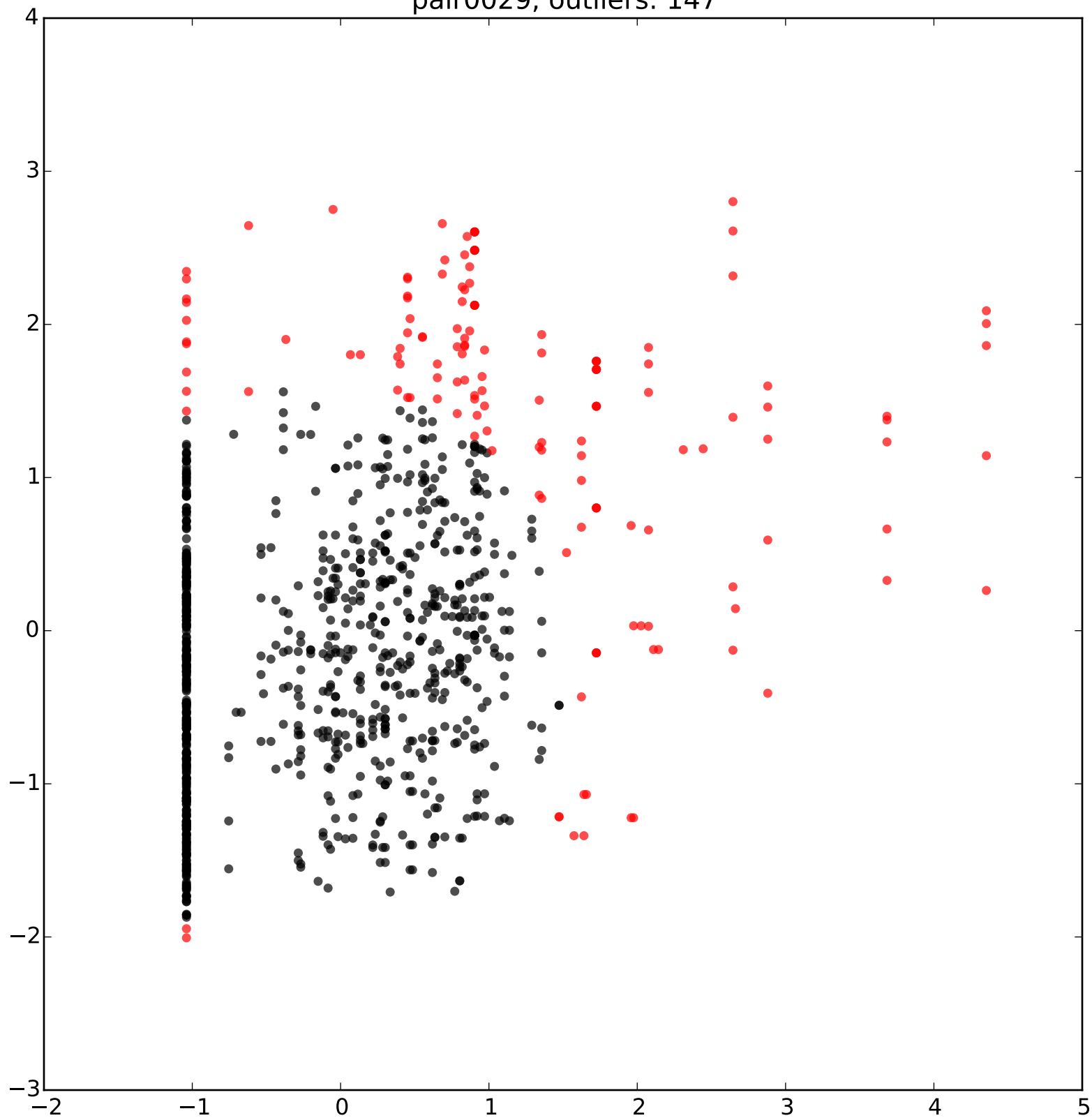
pair0029, outliers: 145



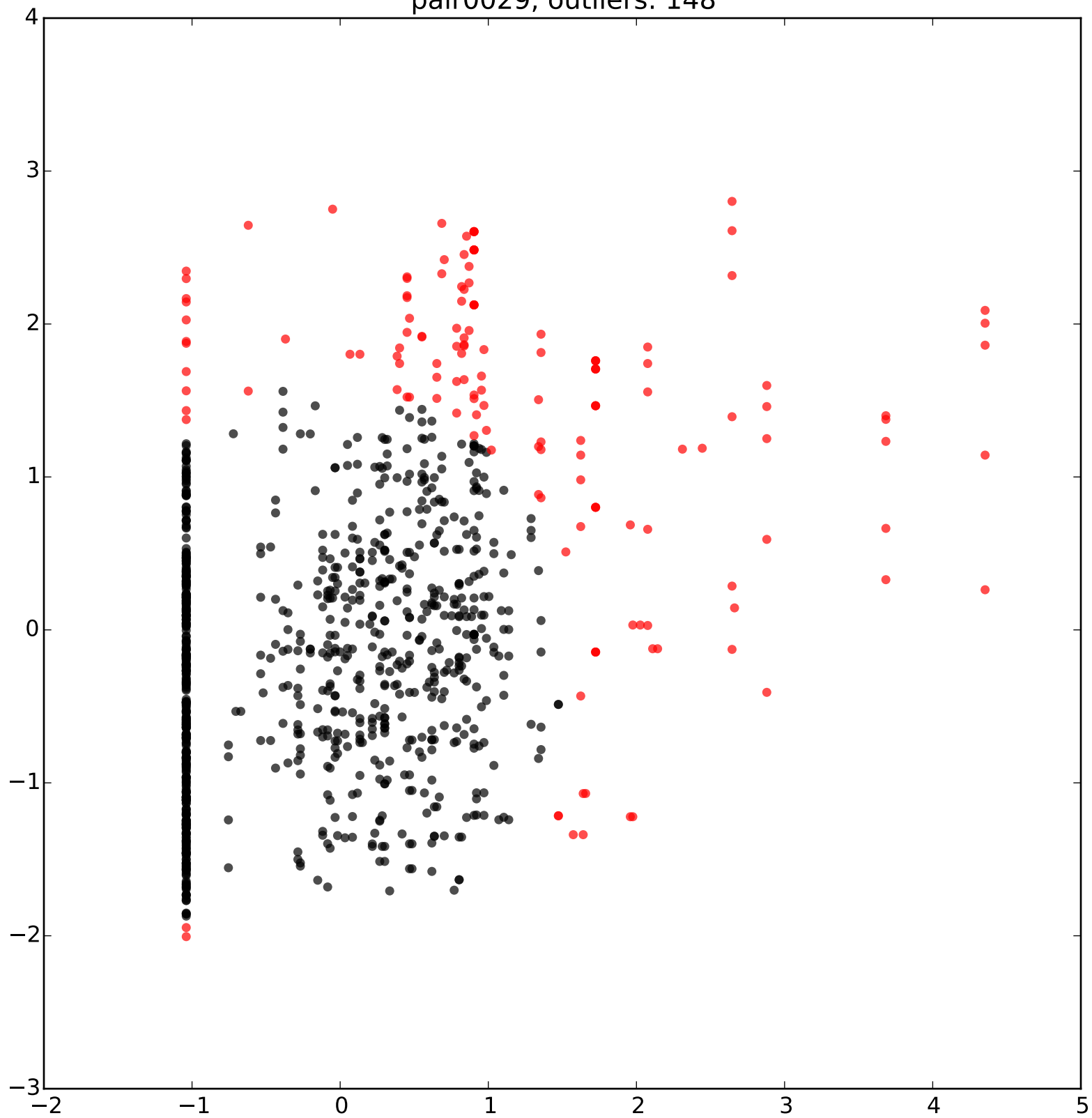
pair0029, outliers: 146



pair0029, outliers: 147



pair0029, outliers: 148



pair0029, outliers: 149

