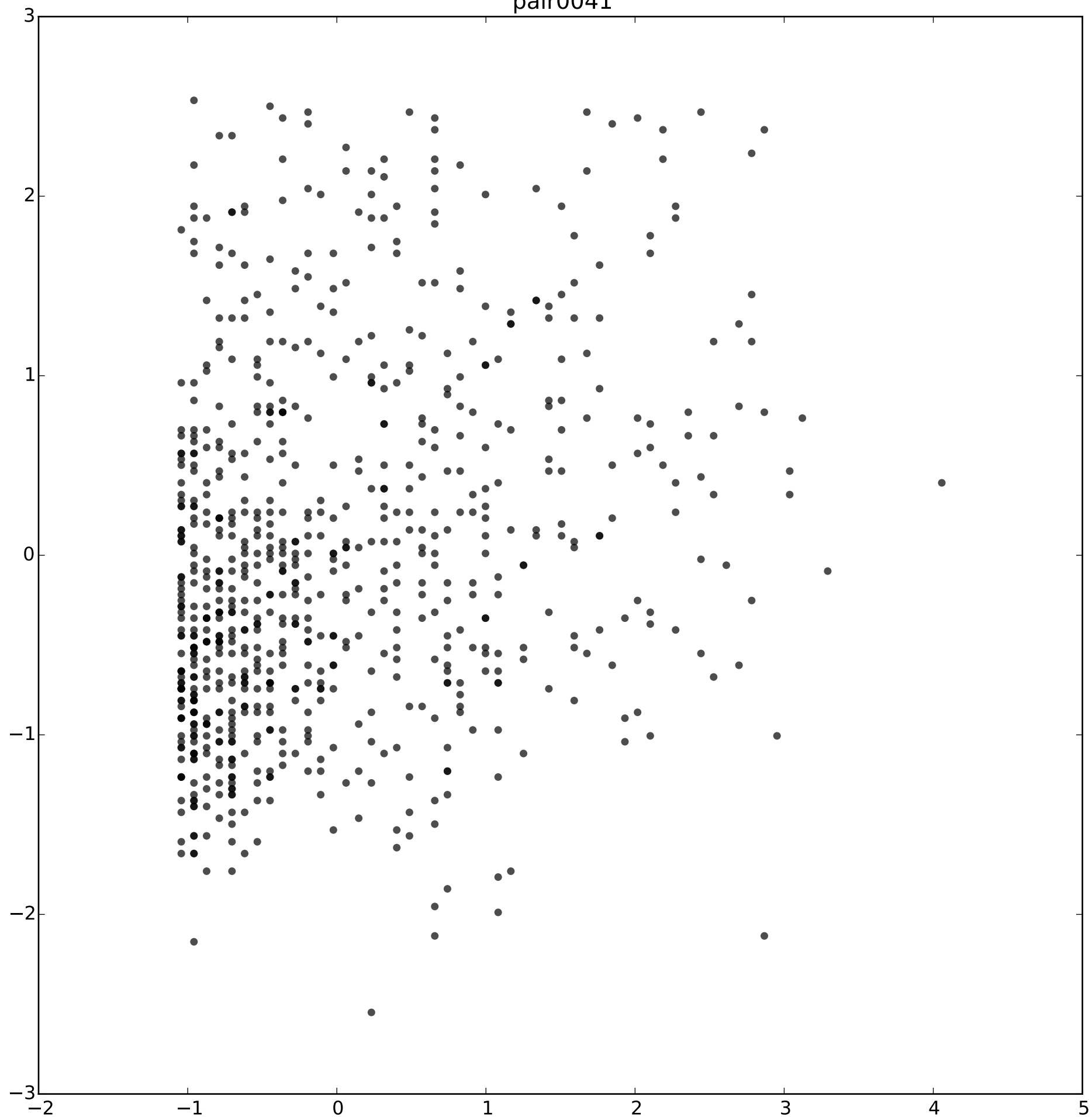
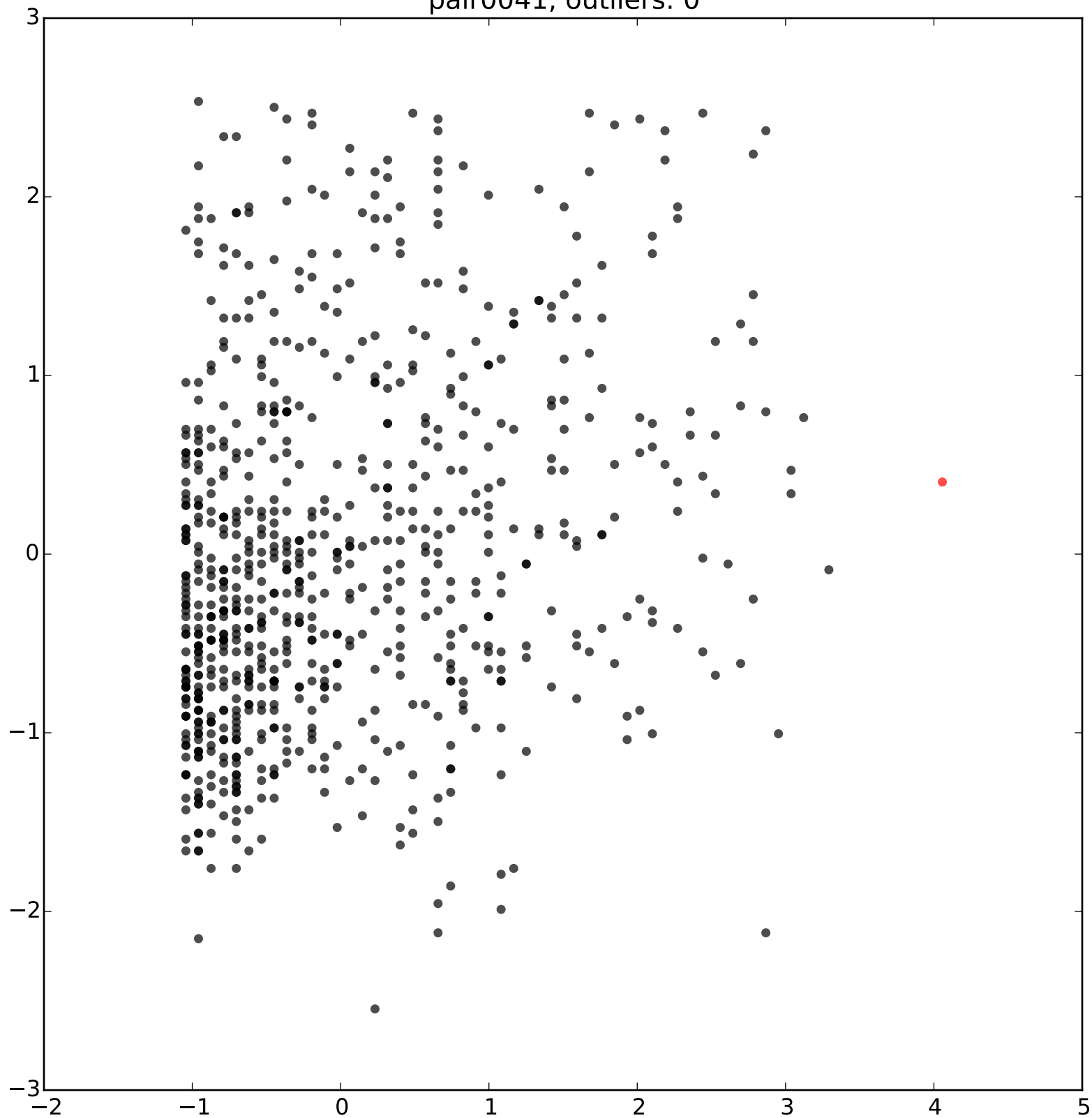


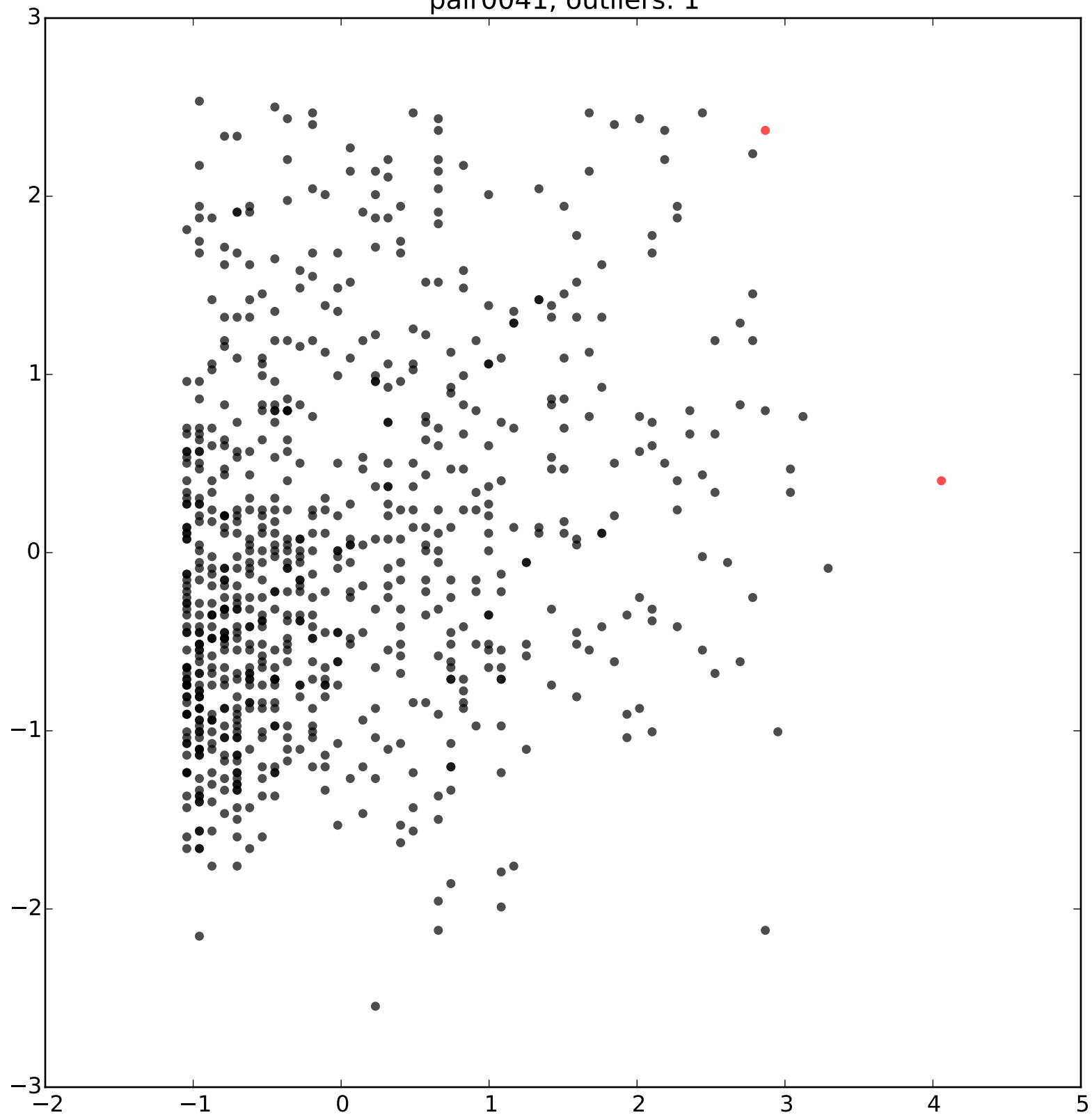
pair0041



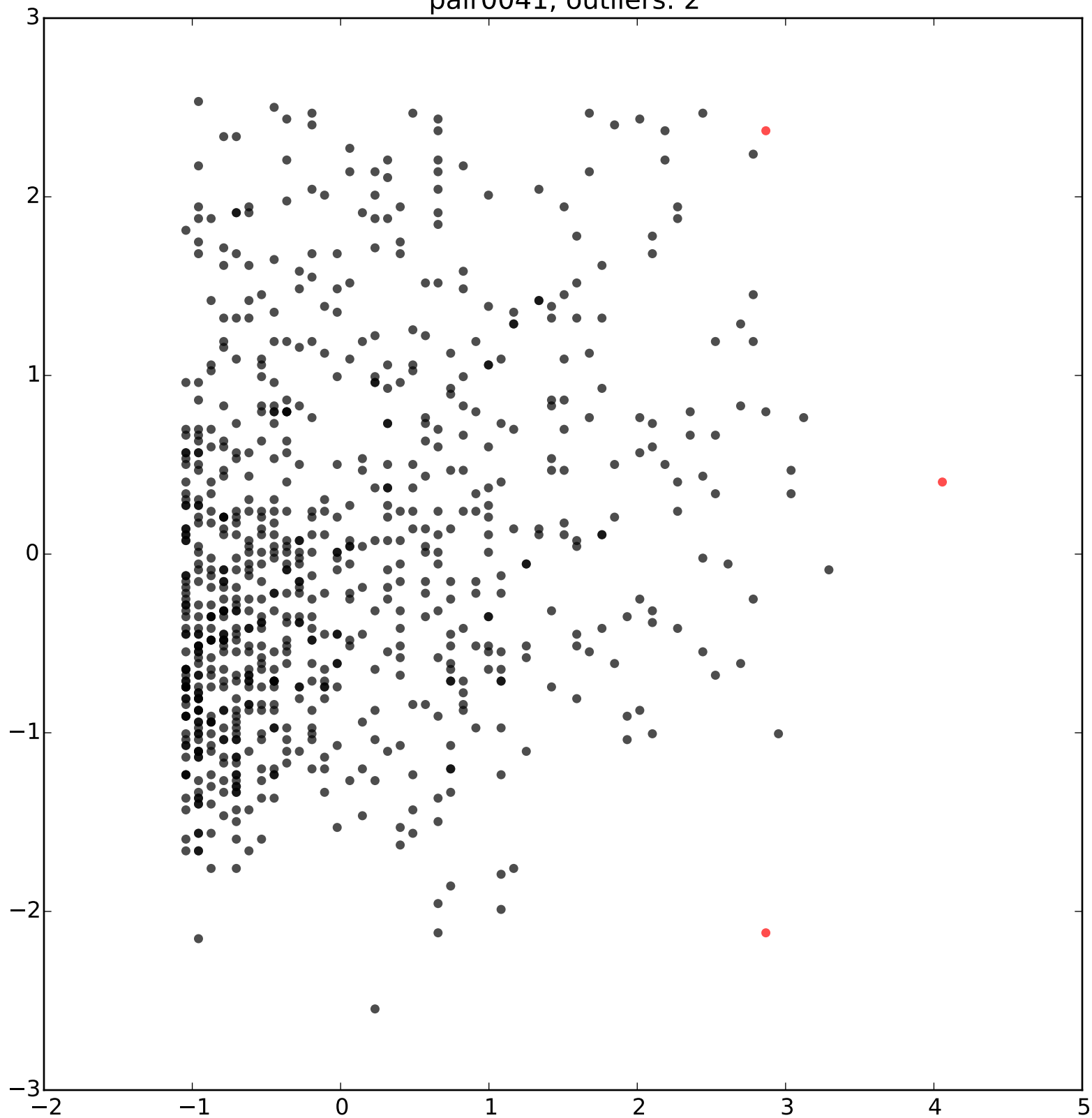
pair0041, outliers: 0



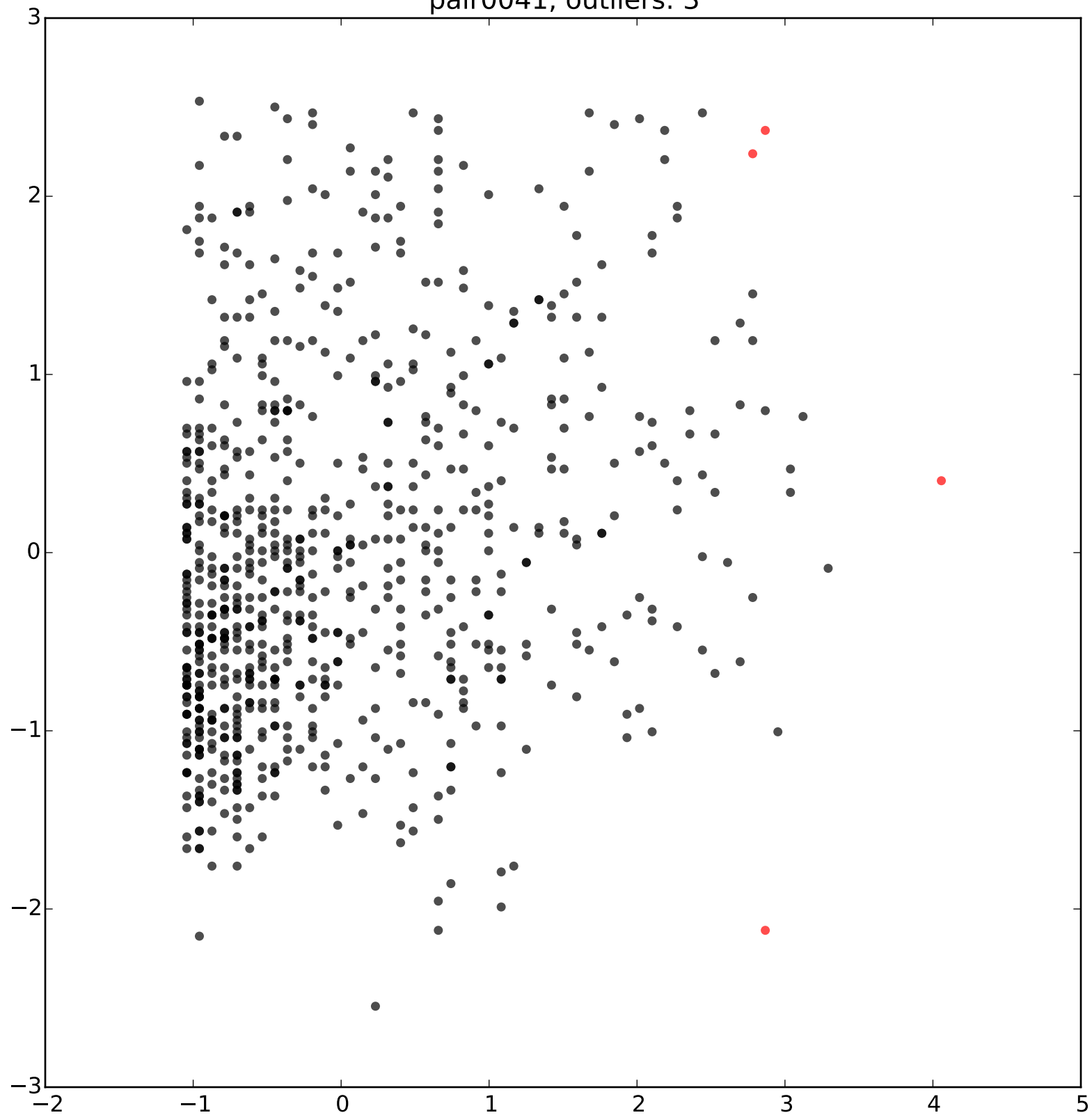
pair0041, outliers: 1



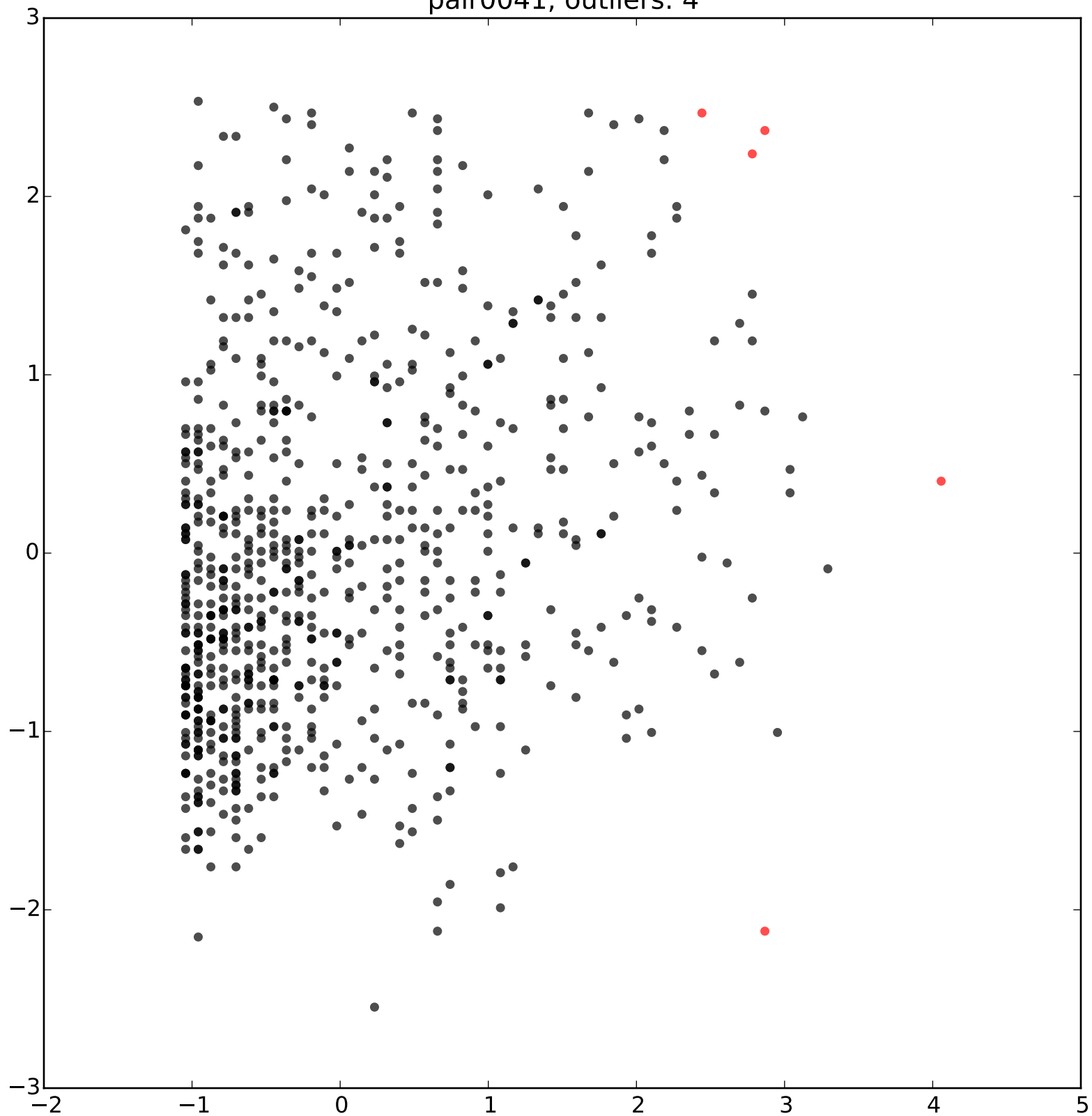
pair0041, outliers: 2



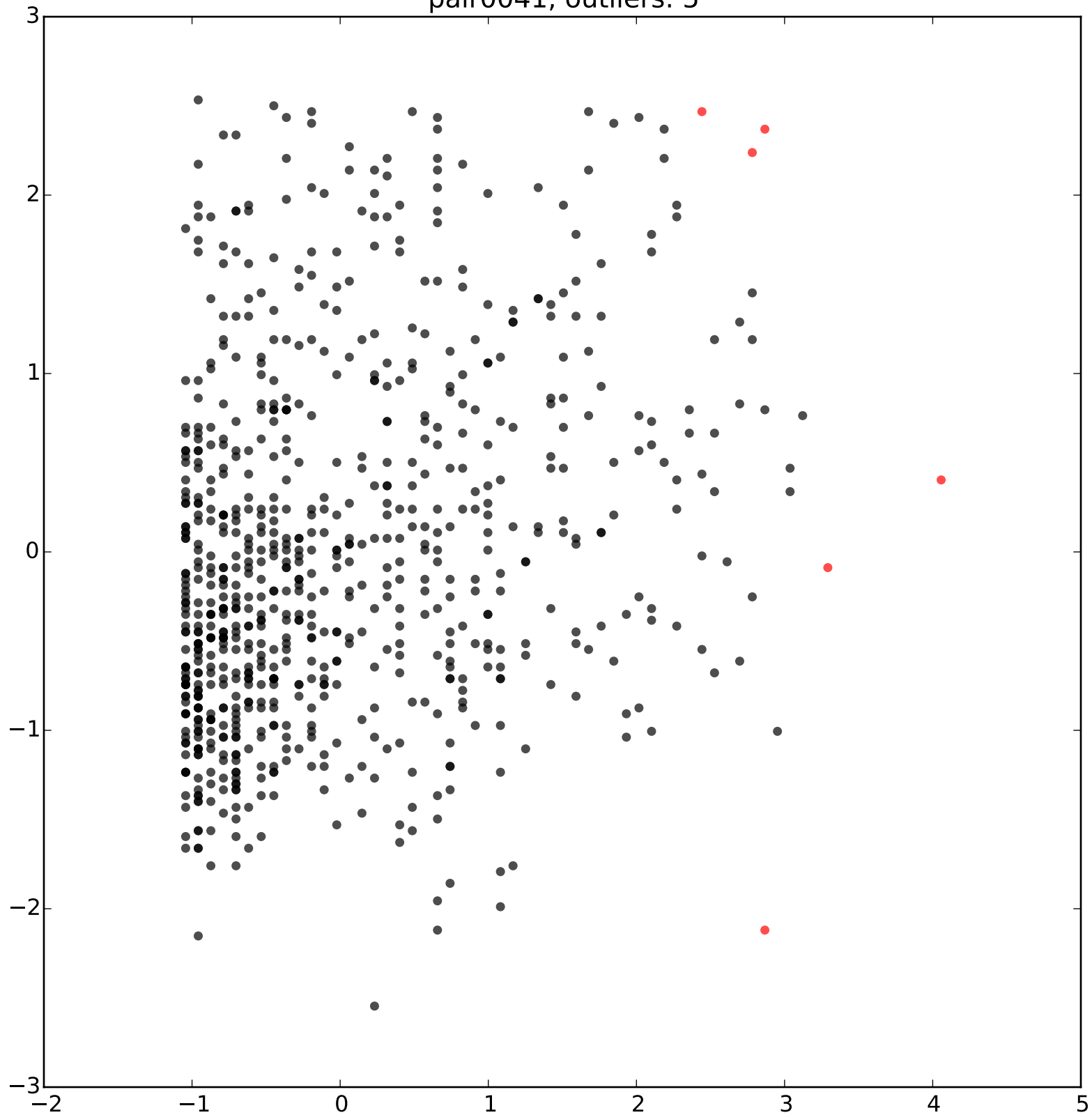
pair0041, outliers: 3



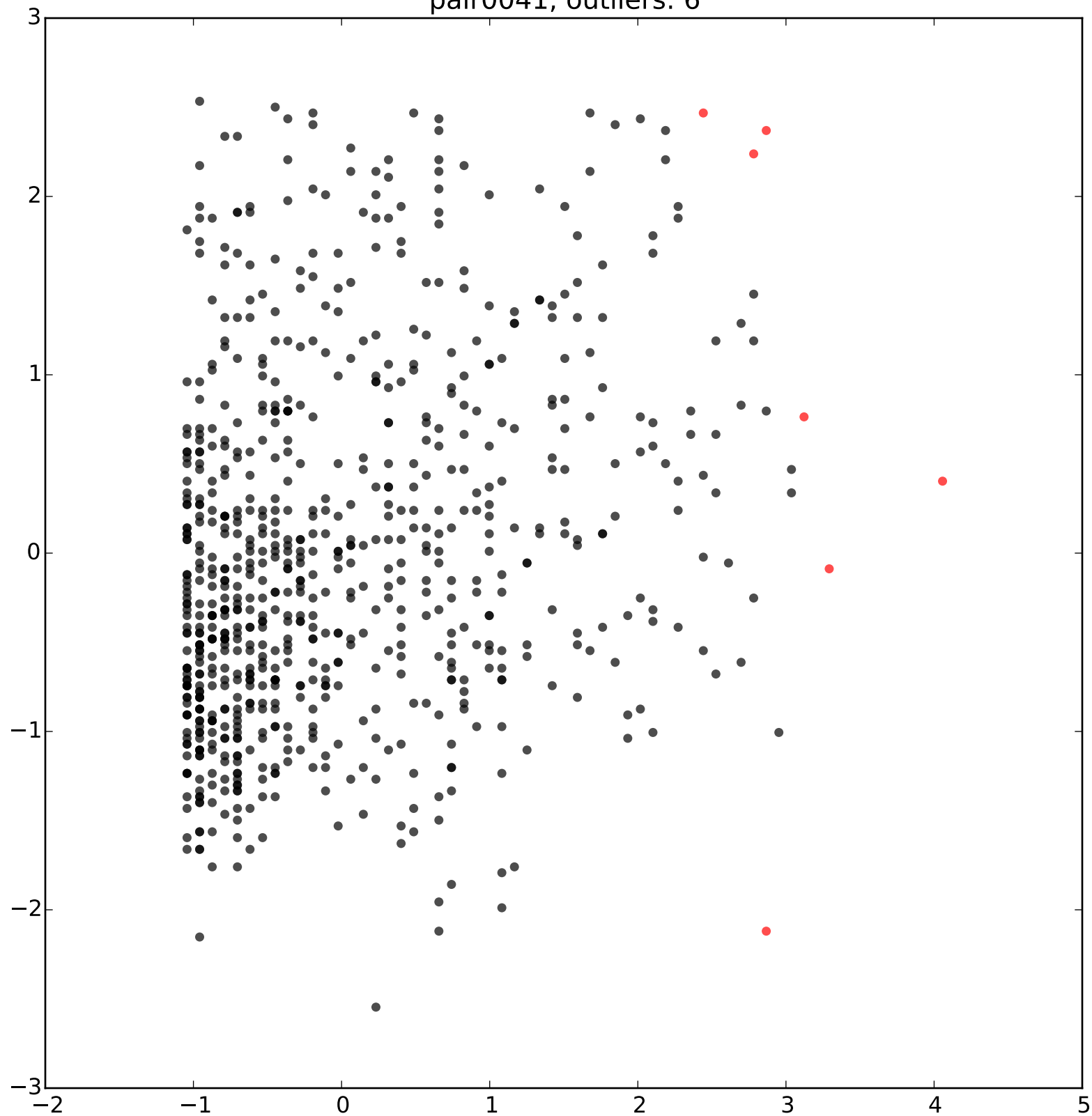
pair0041, outliers: 4



pair0041, outliers: 5

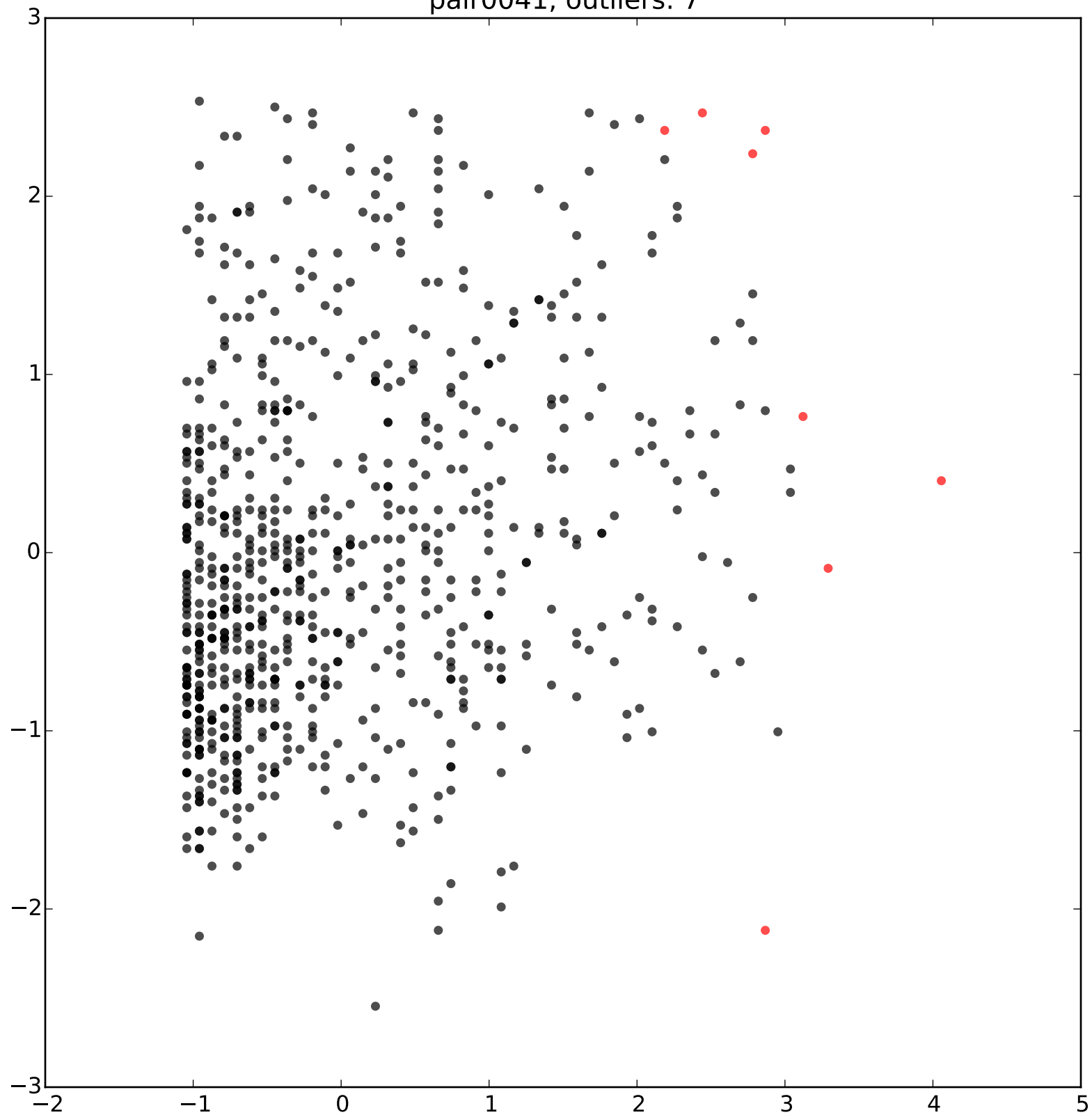


pair0041, outliers: 6

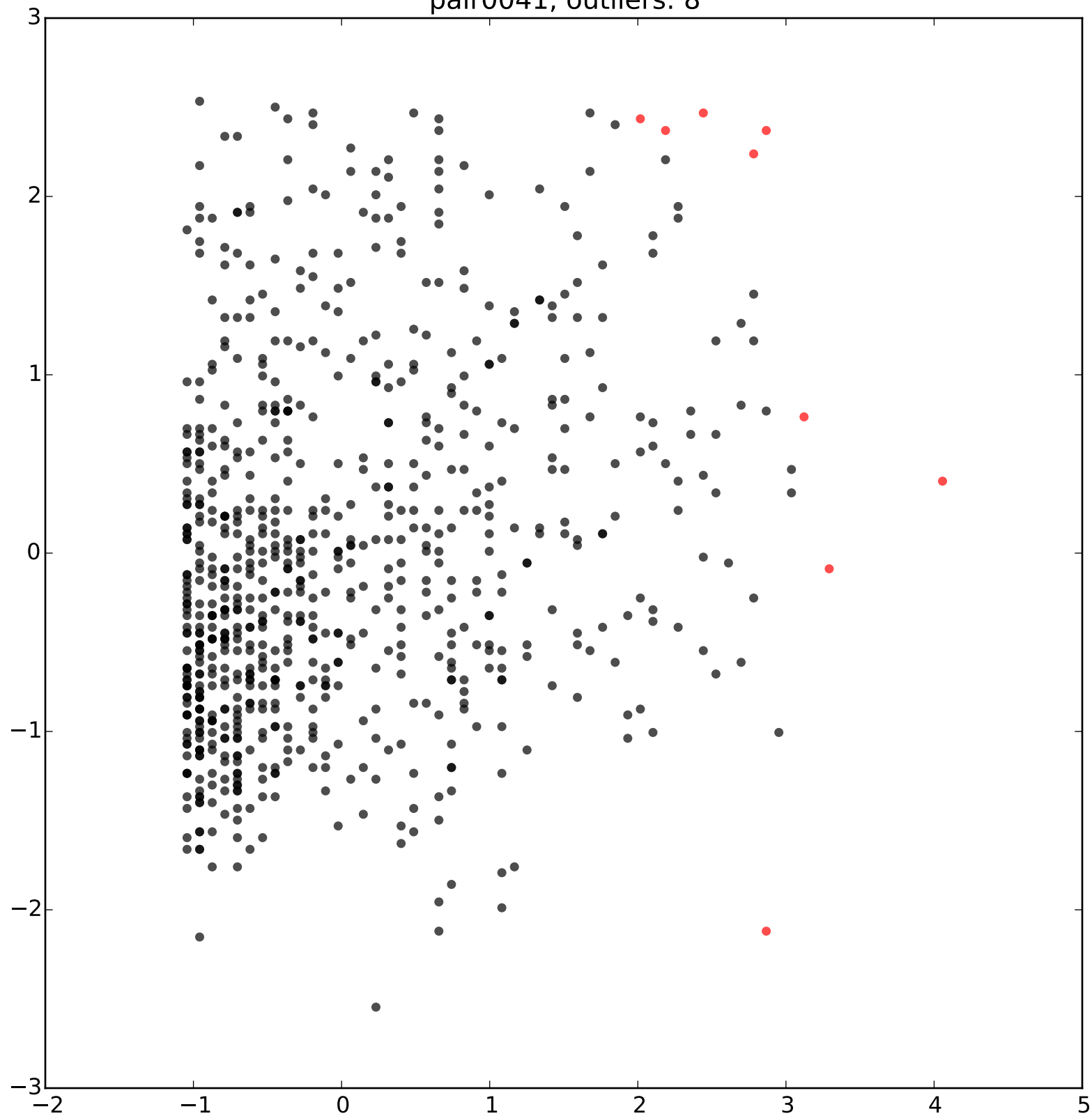




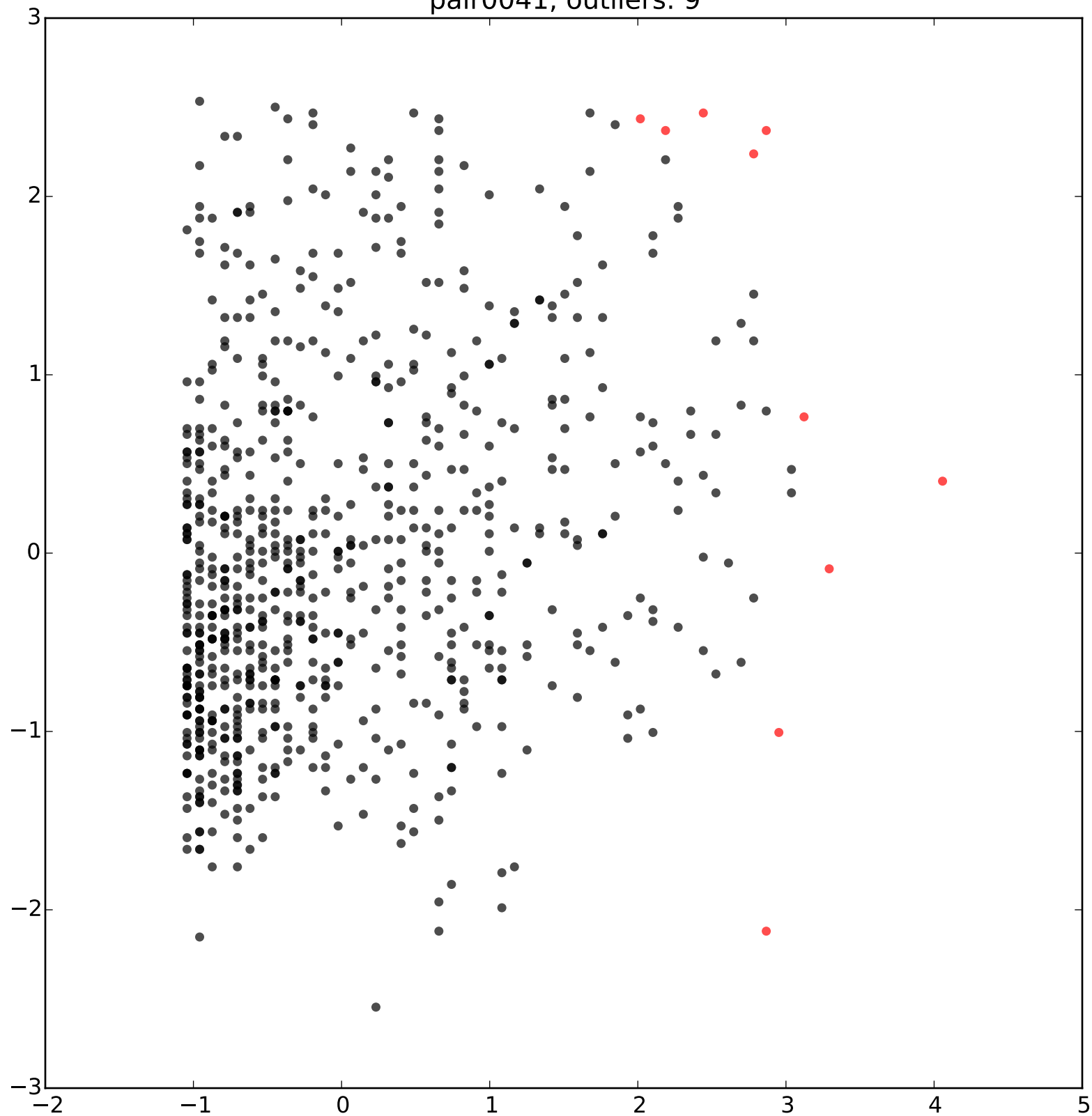
pair0041, outliers: 7

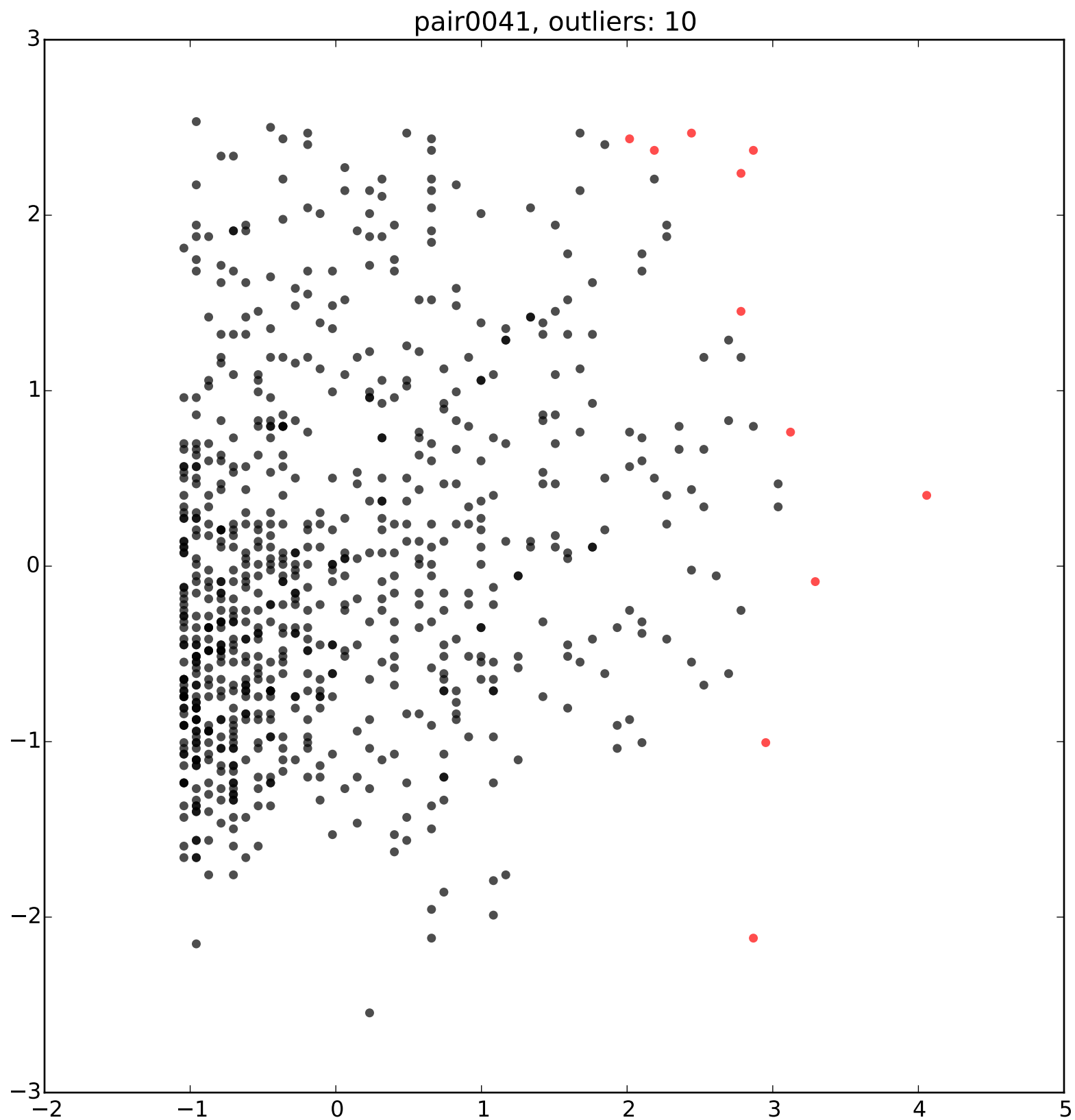


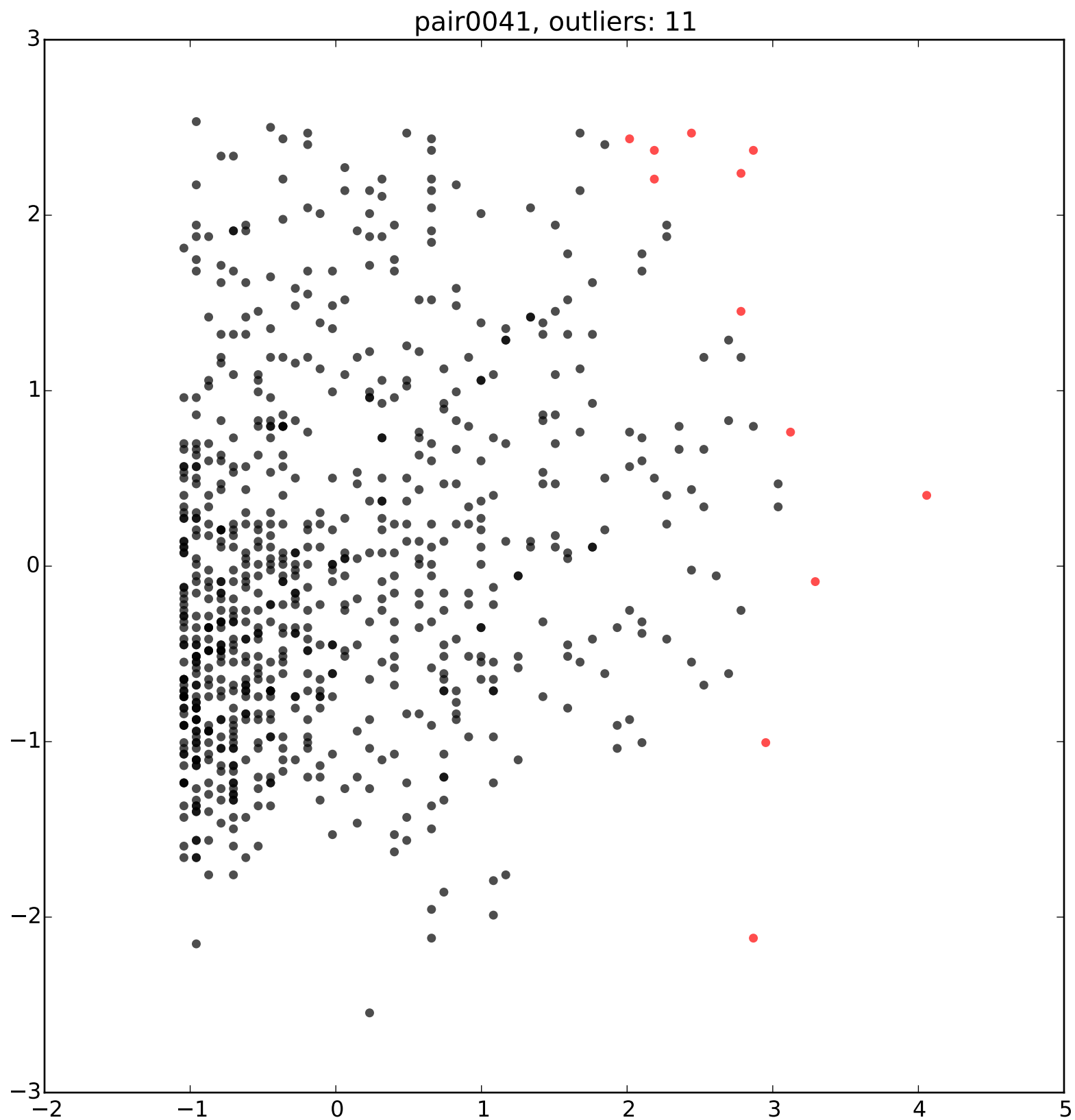
pair0041, outliers: 8

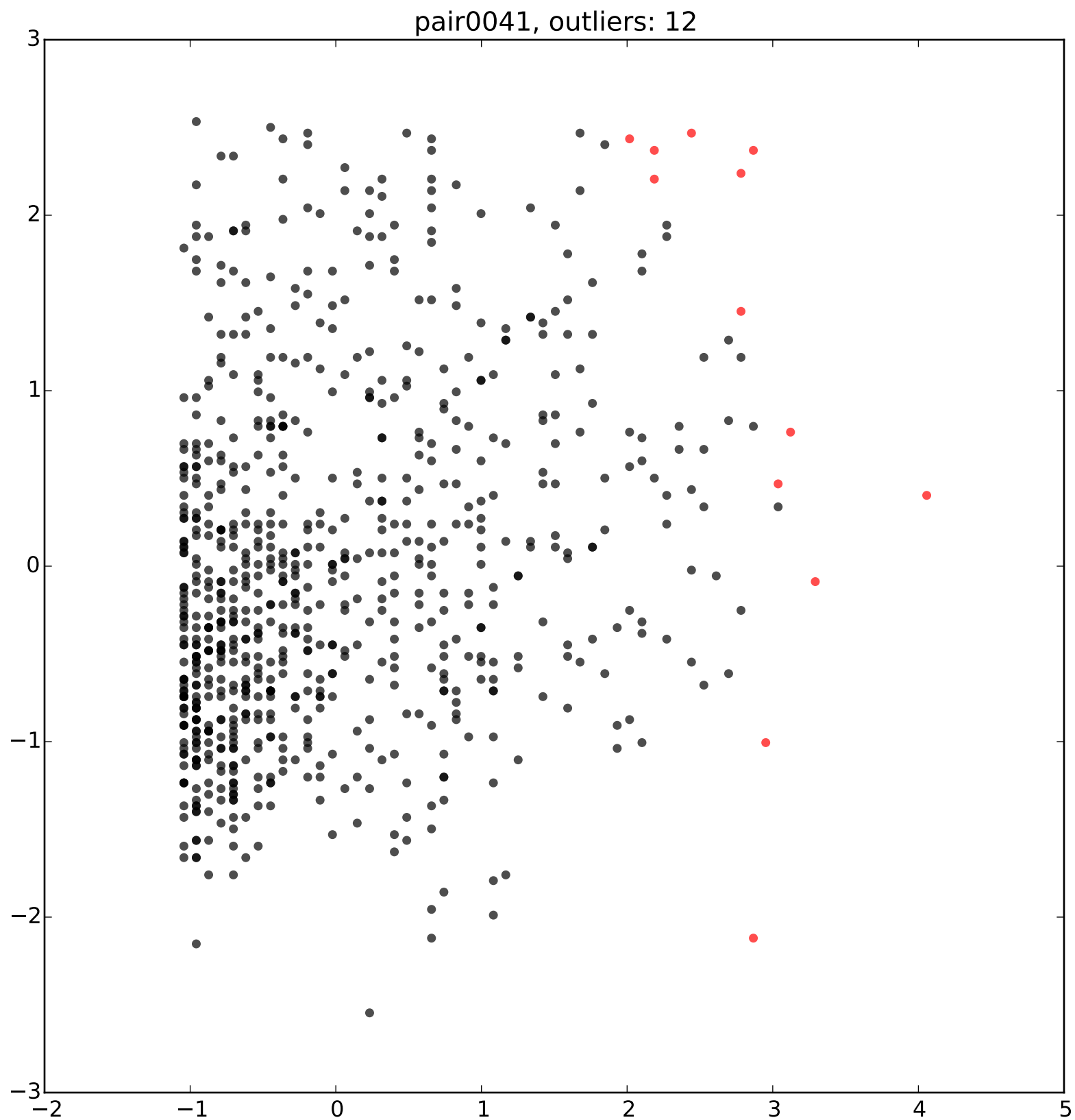


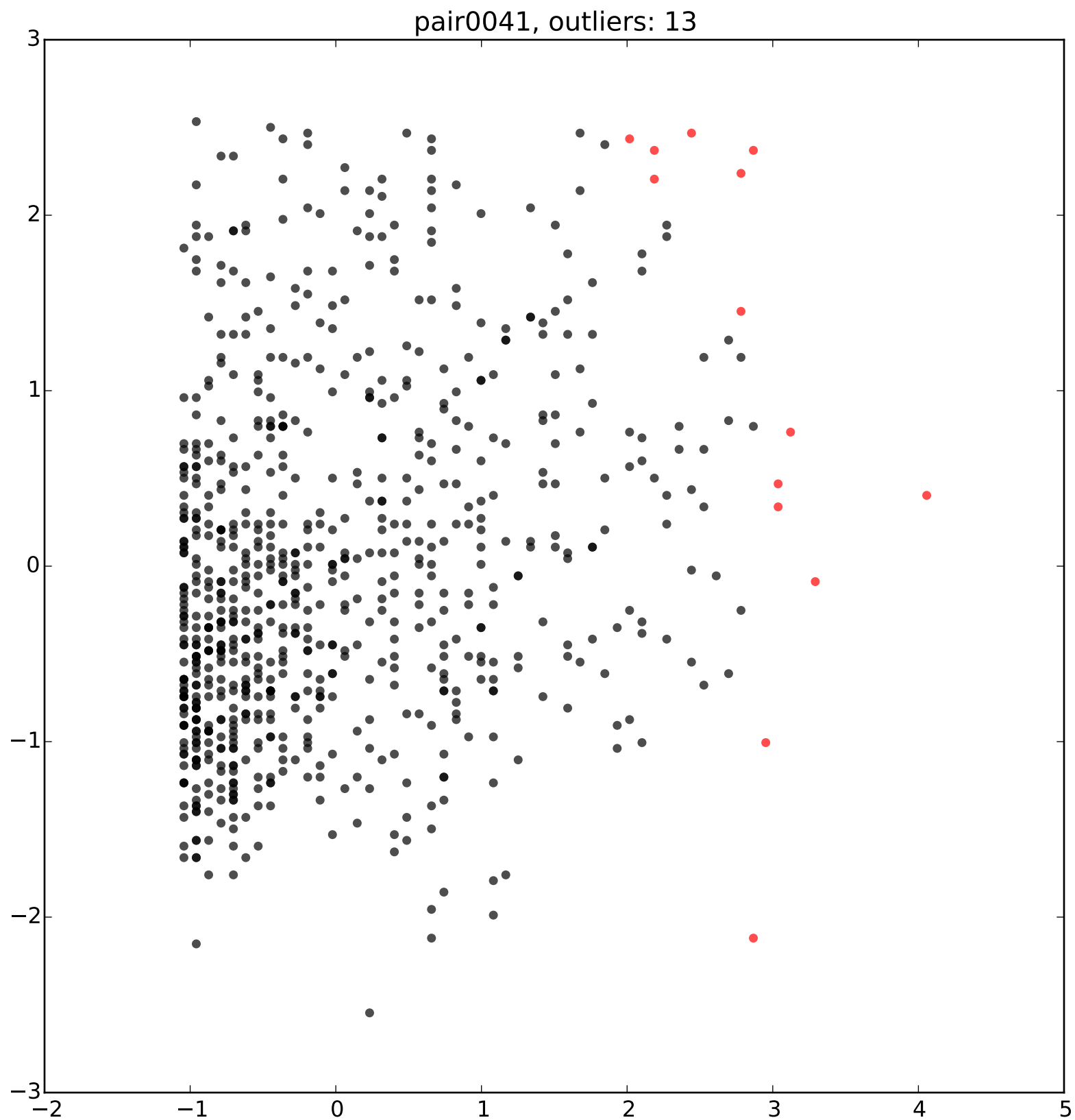
pair0041, outliers: 9

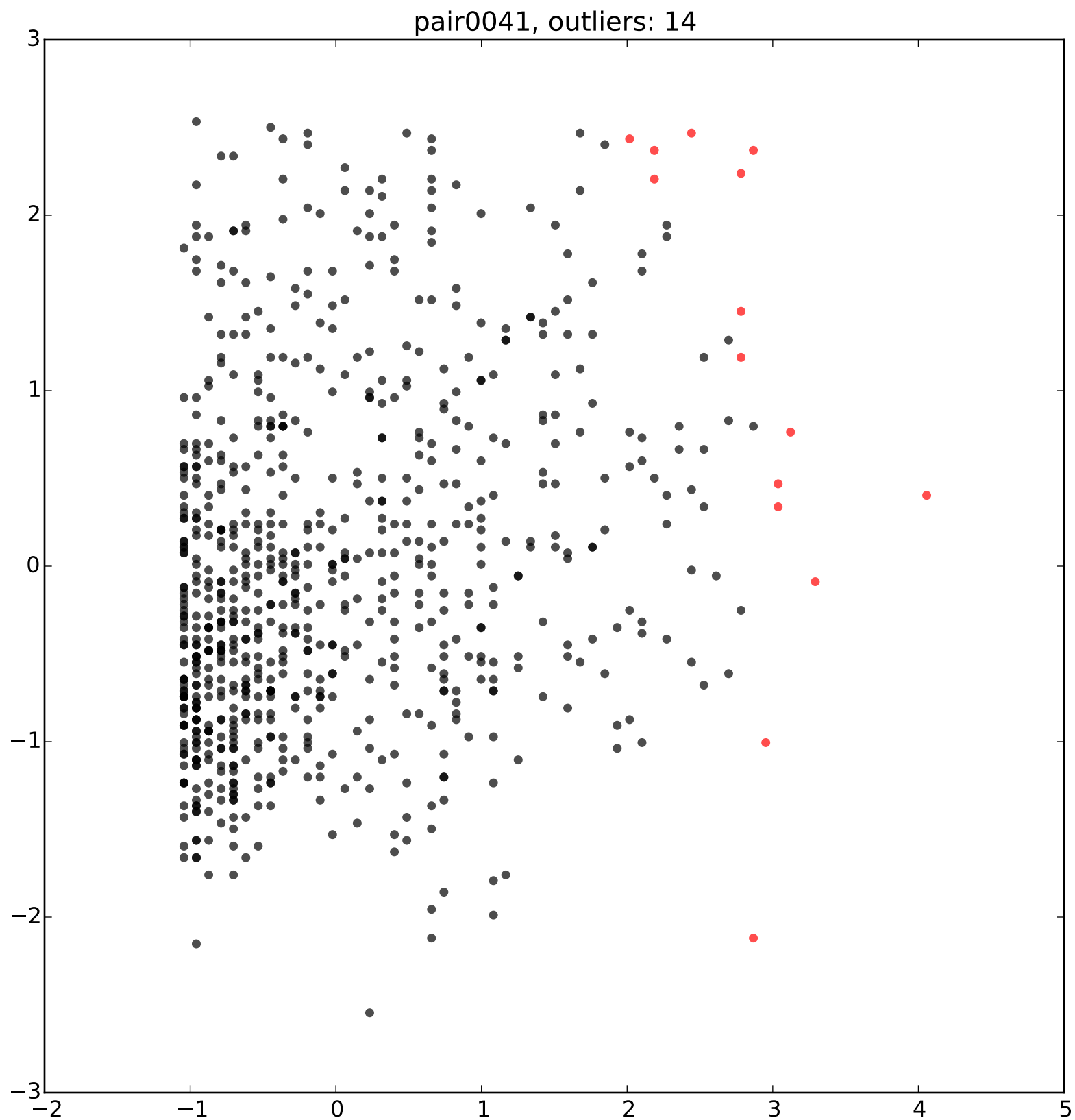




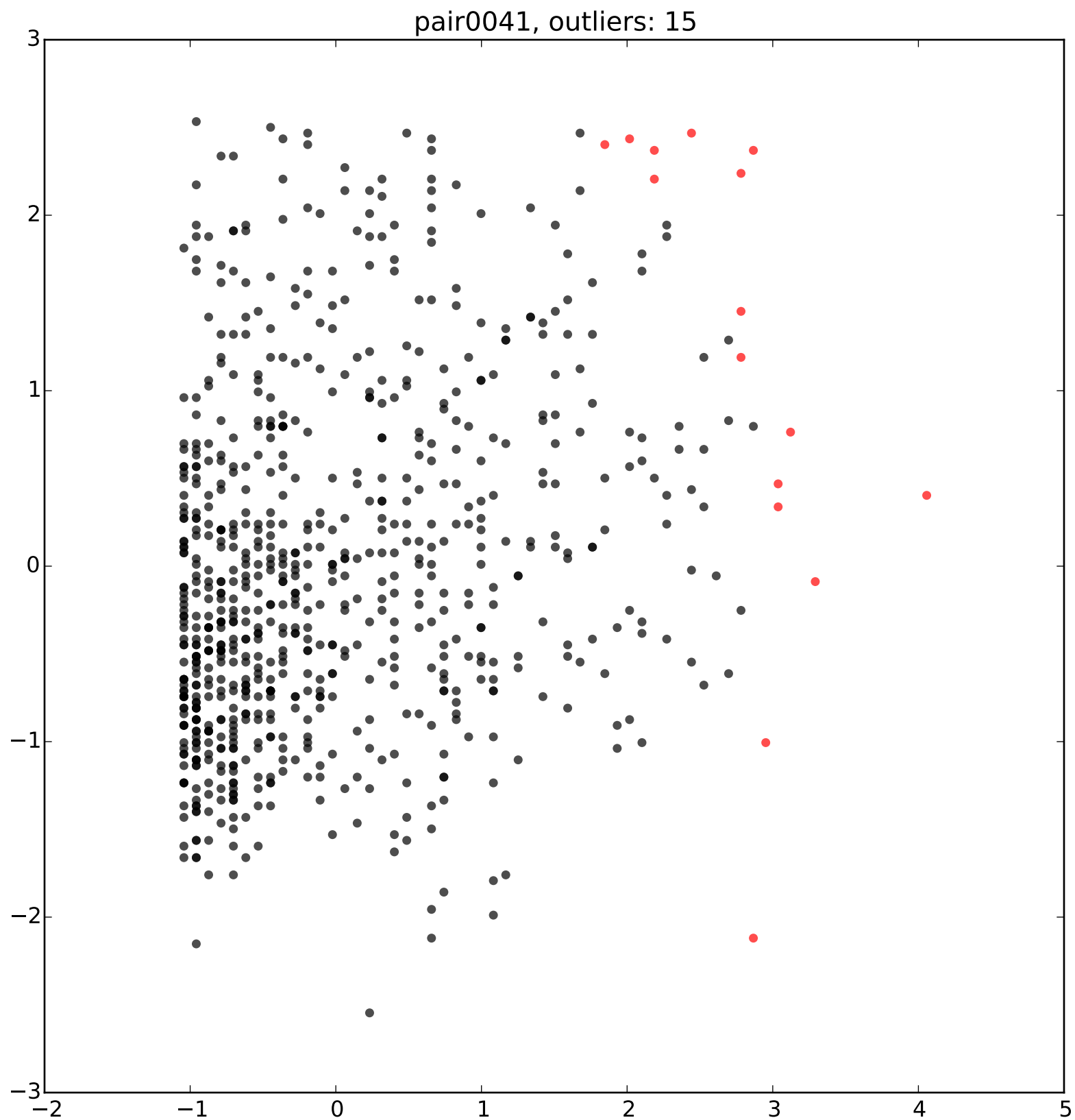


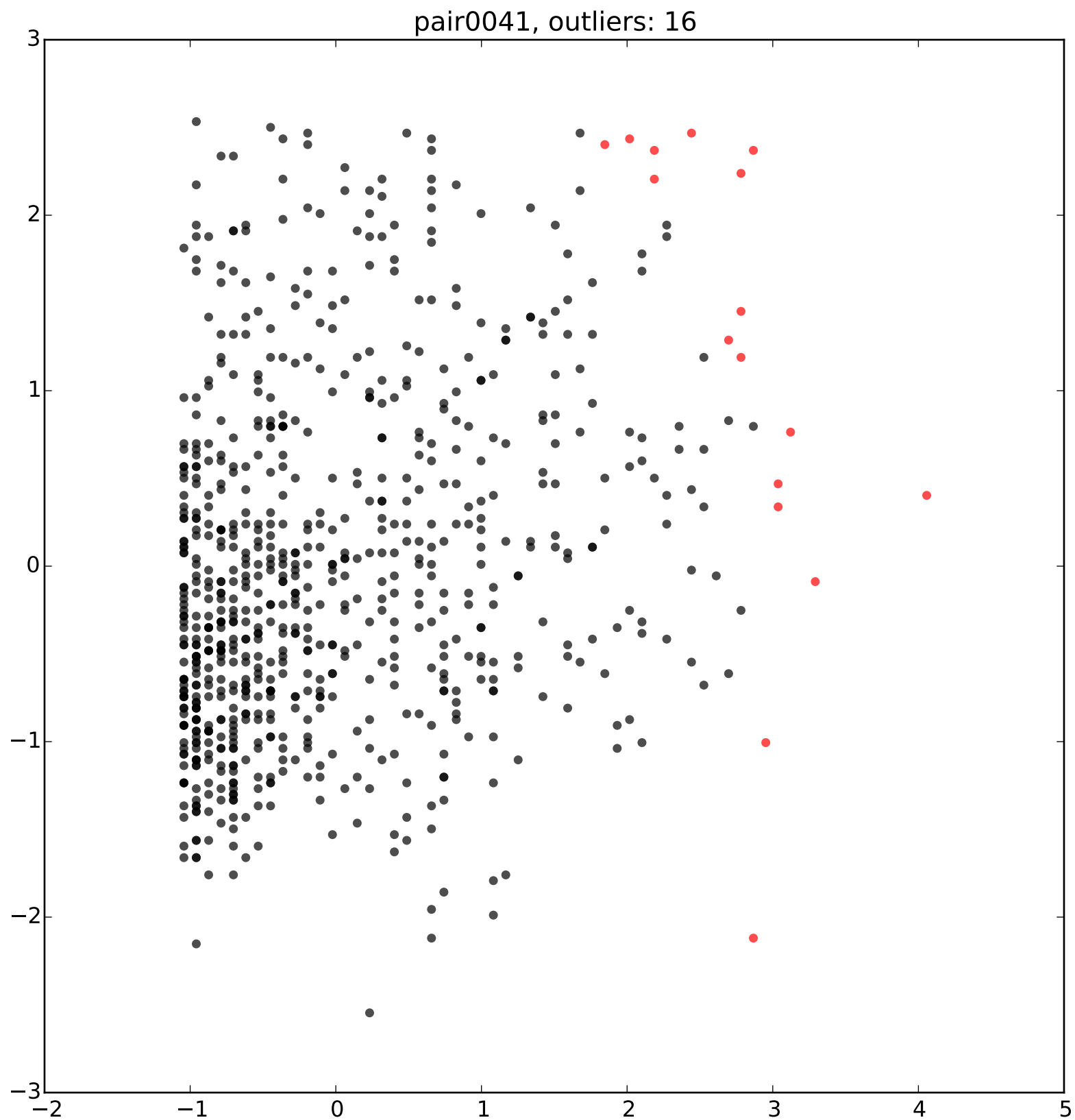


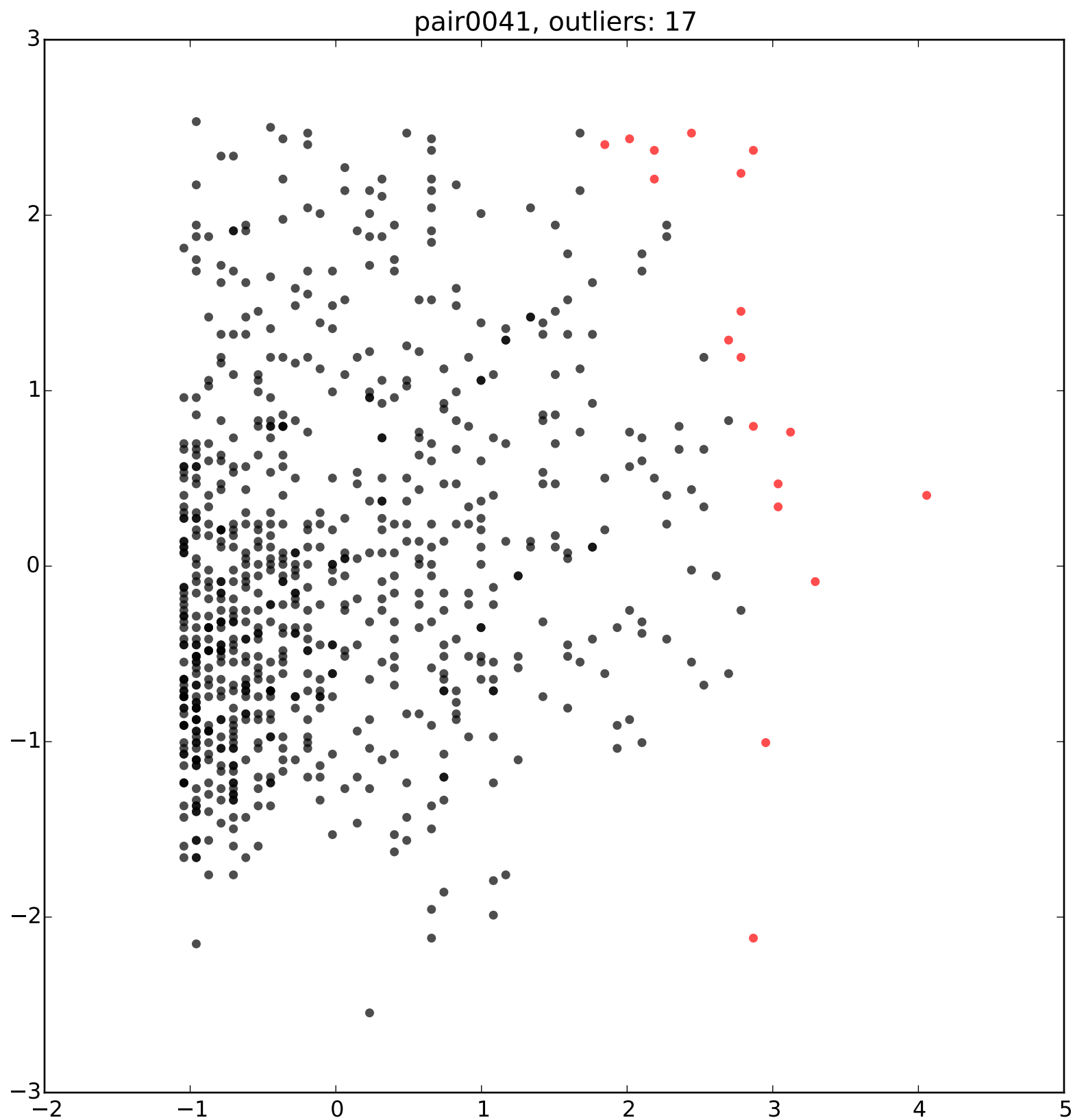


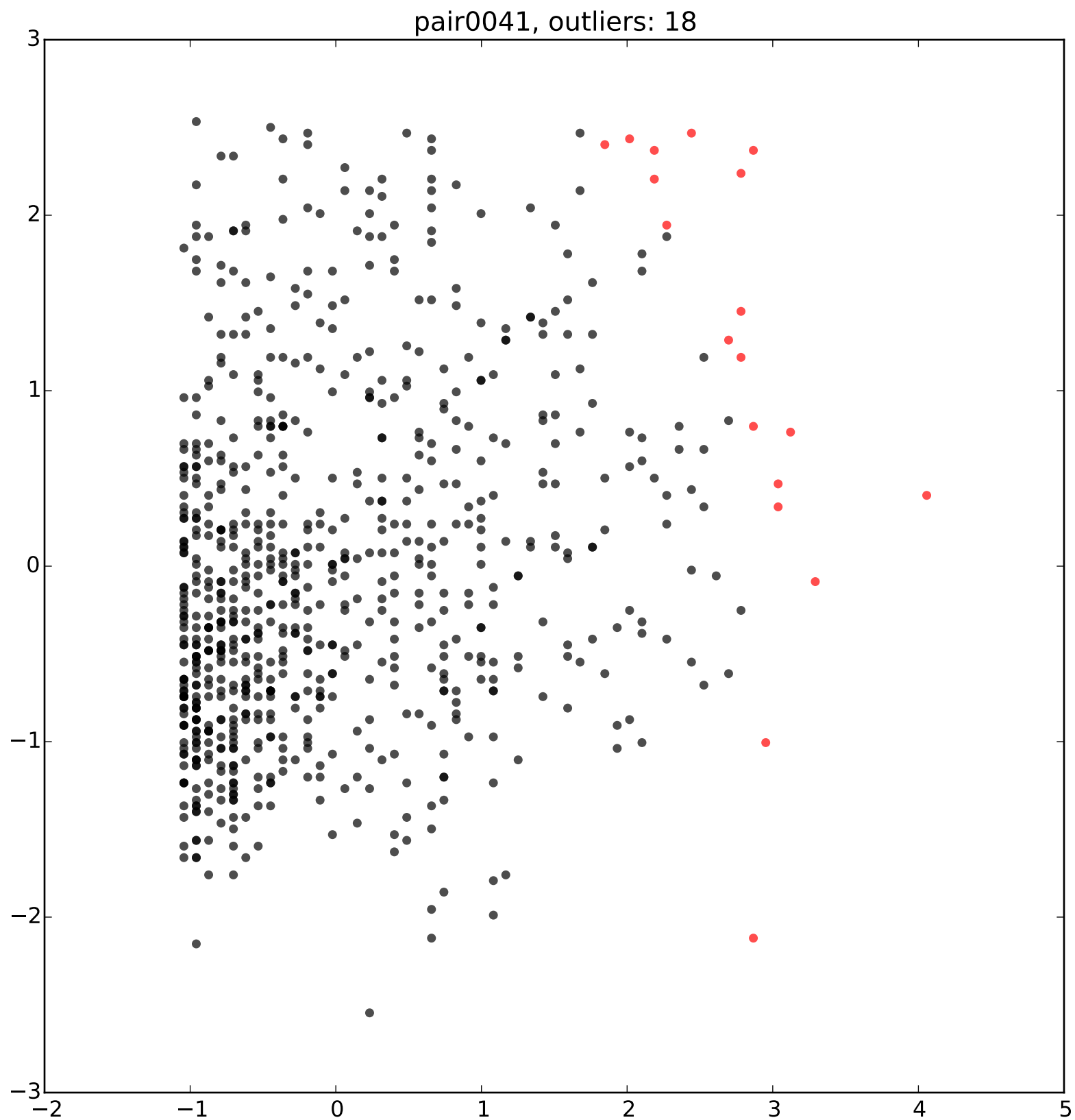


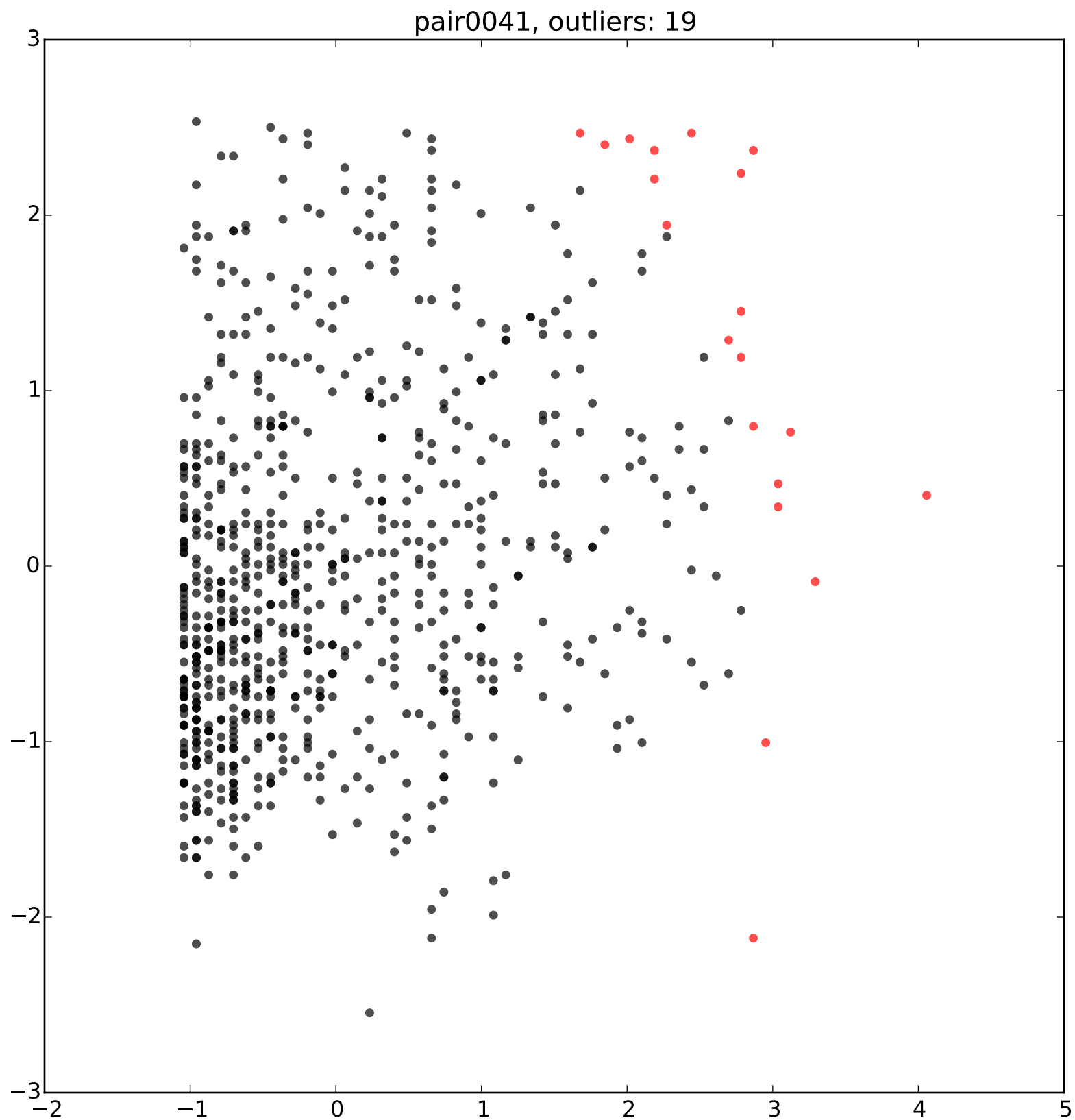


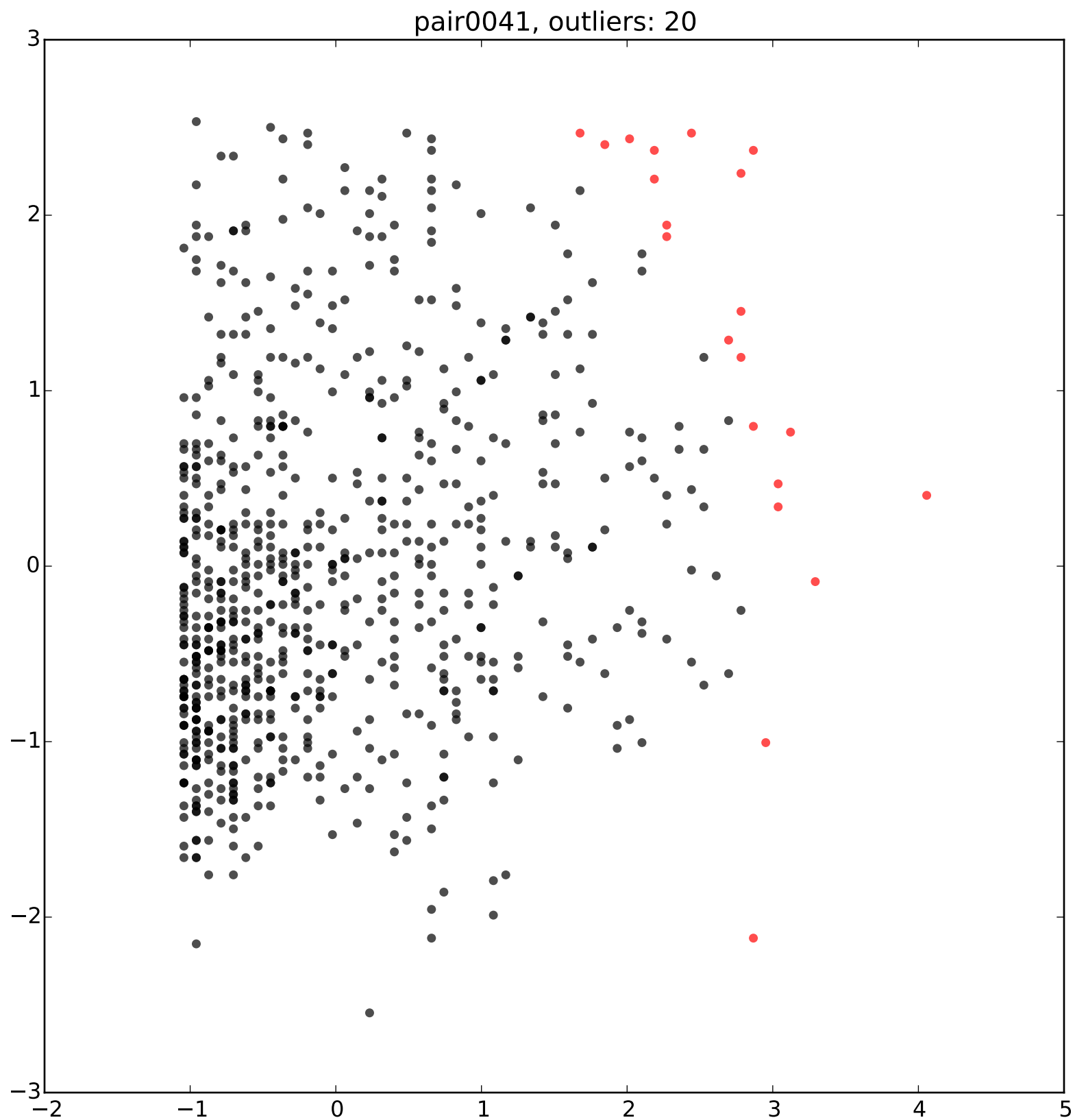


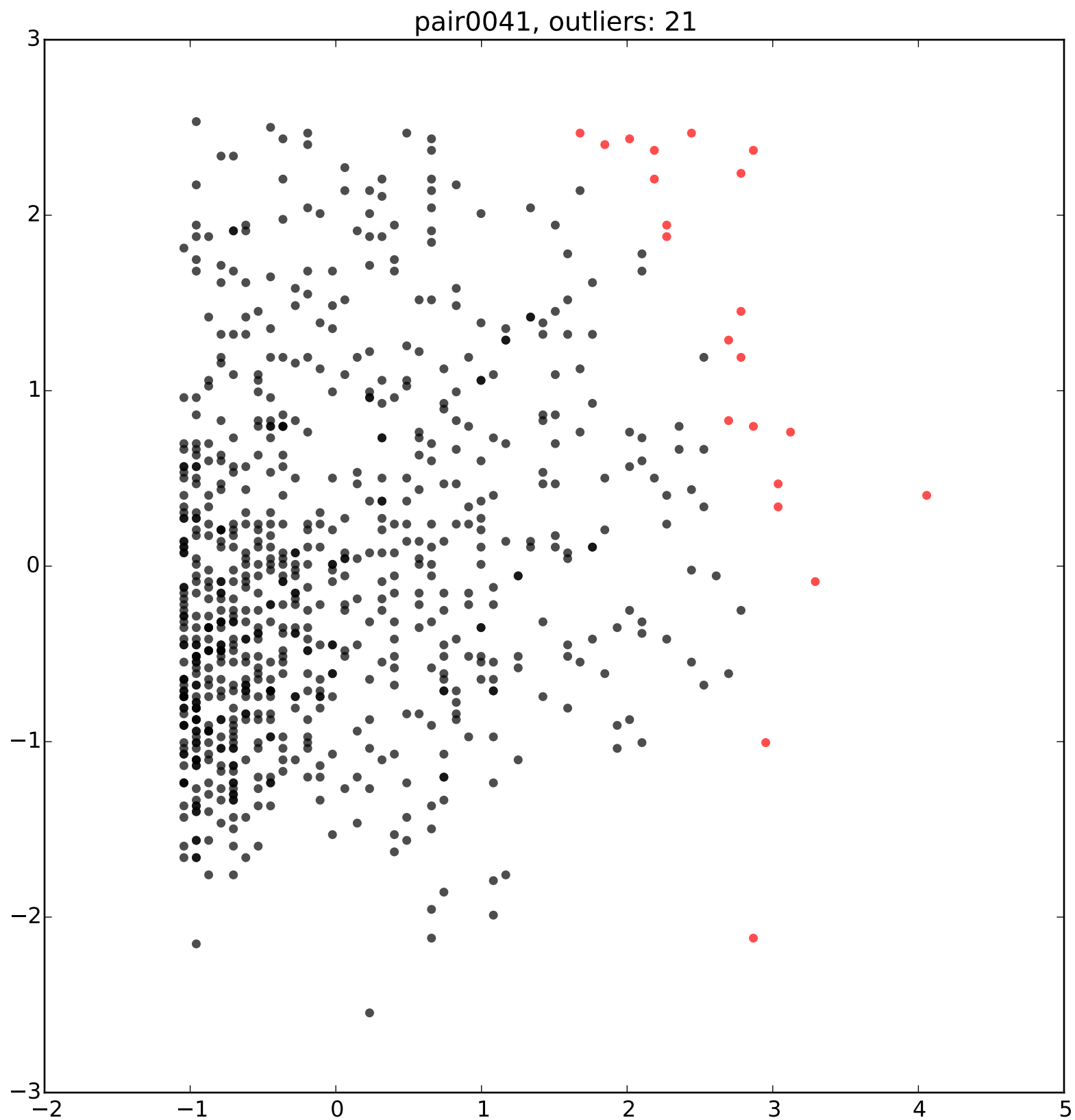


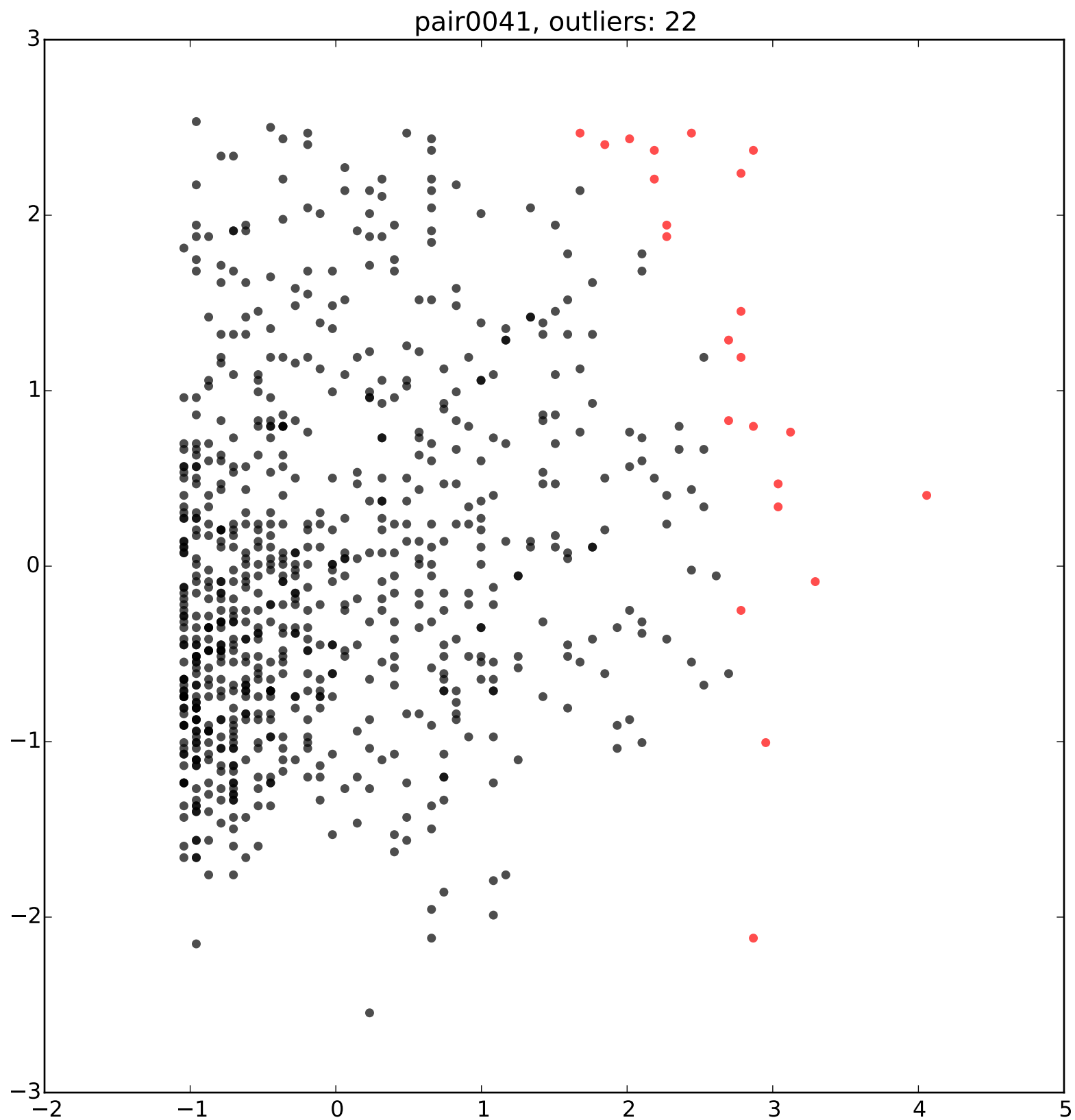




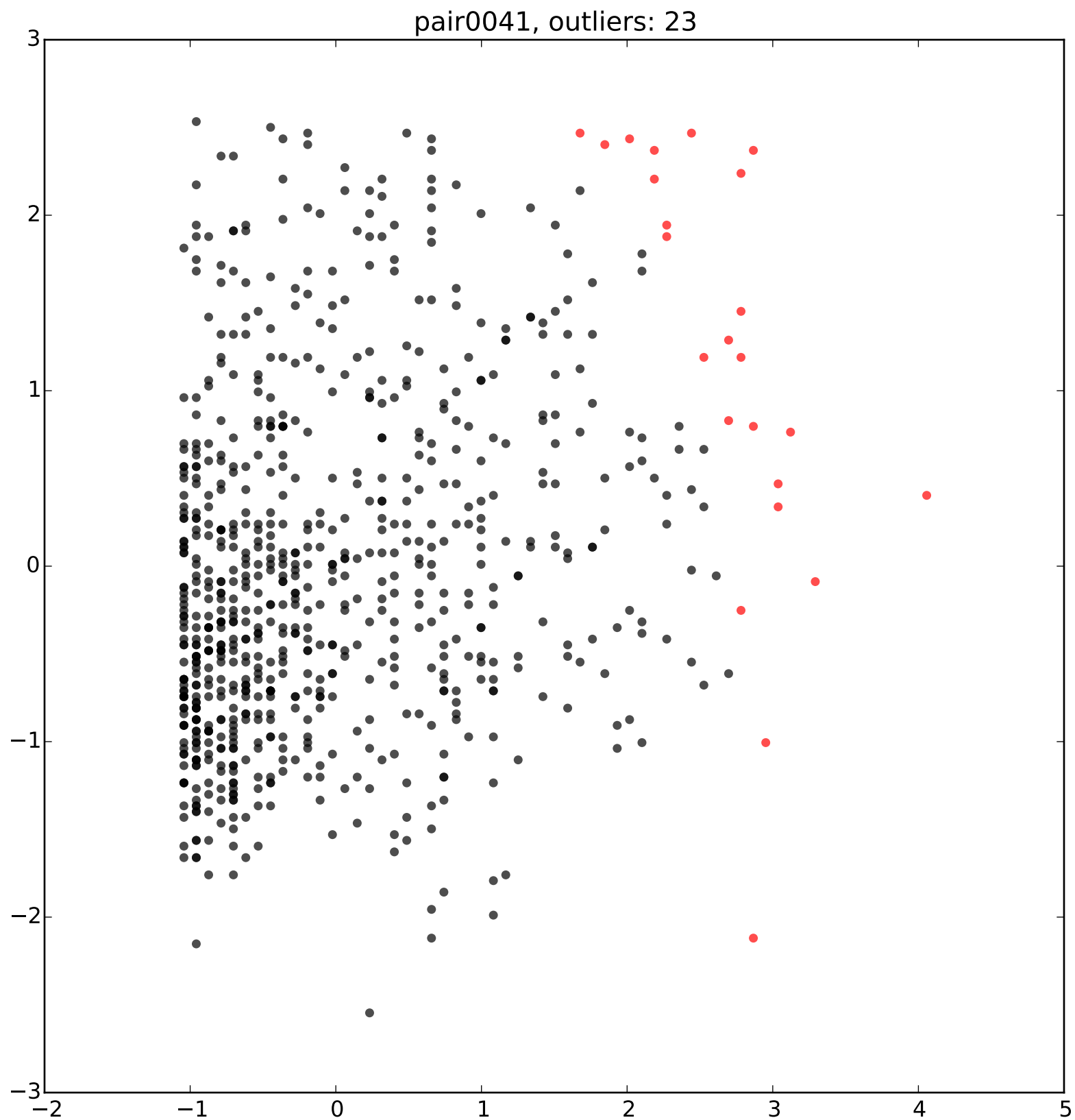


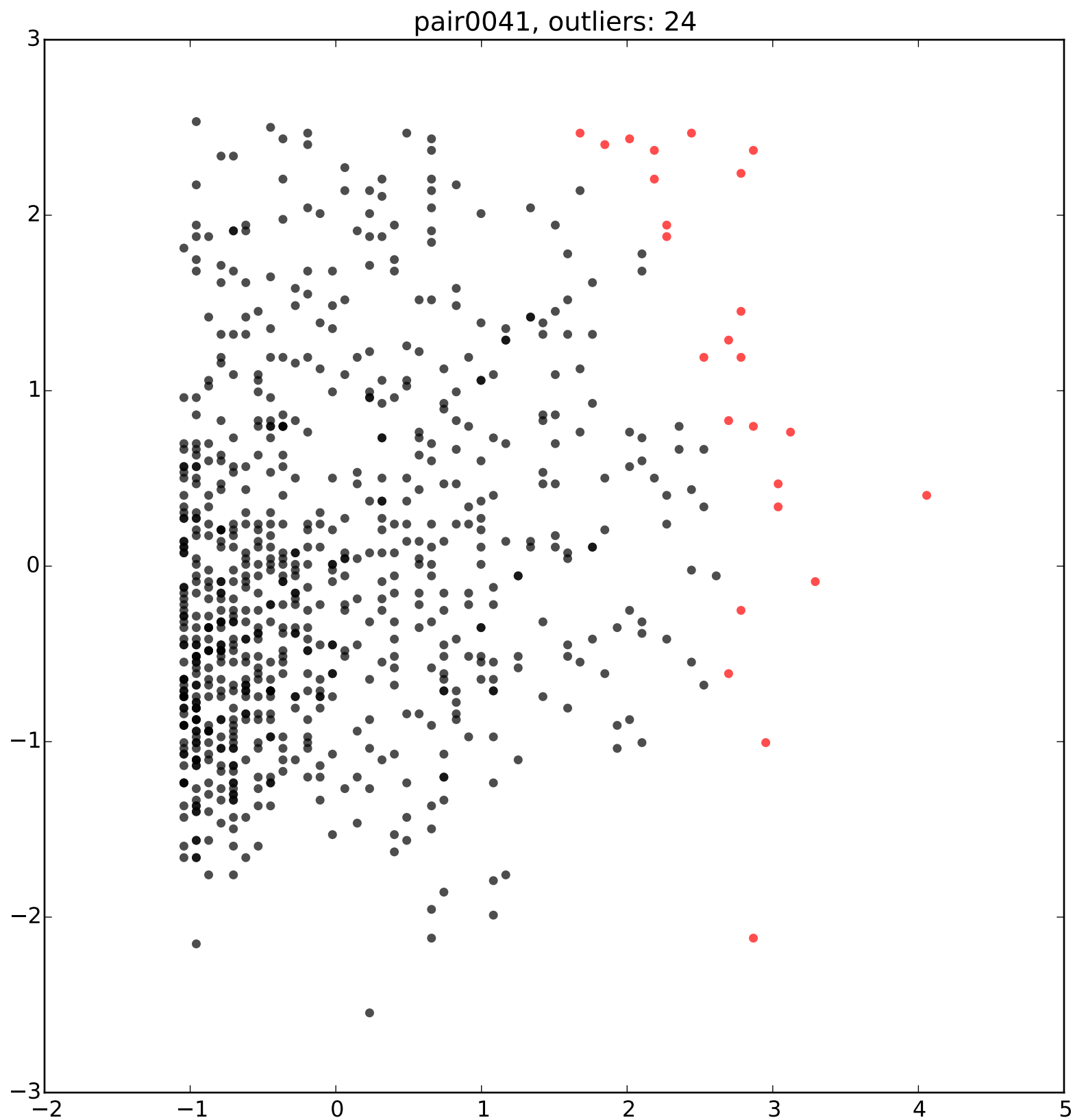


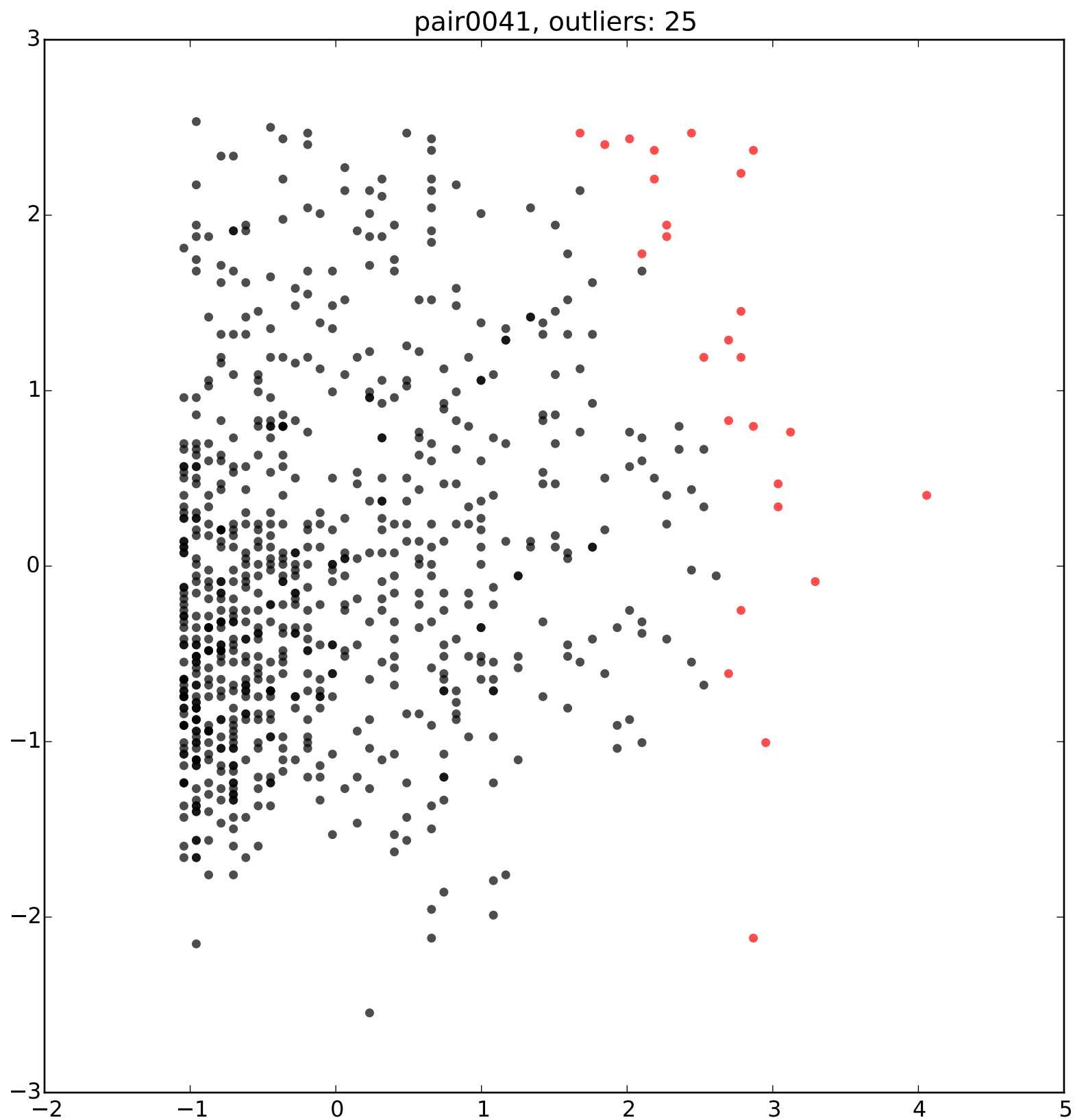


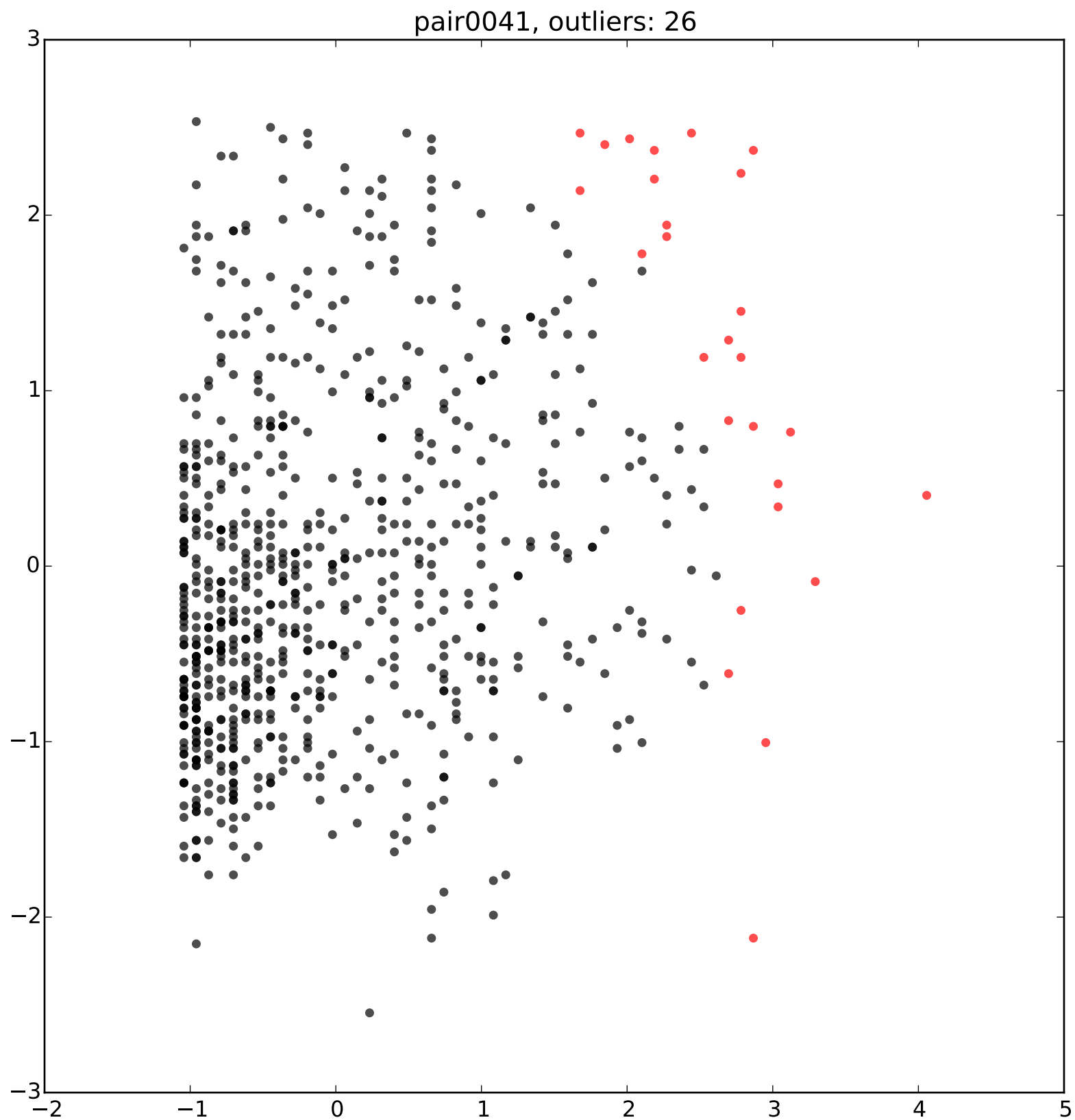


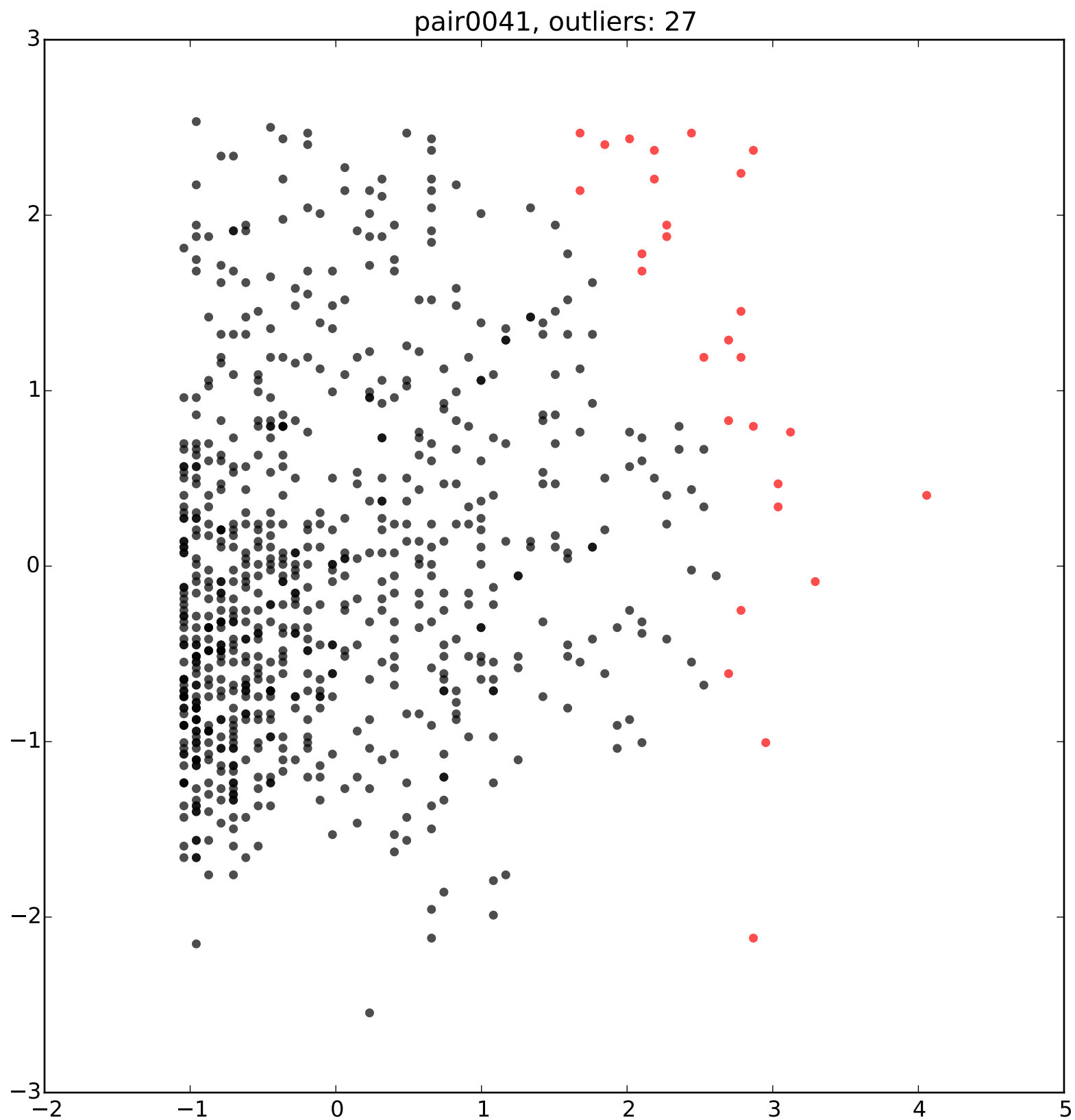


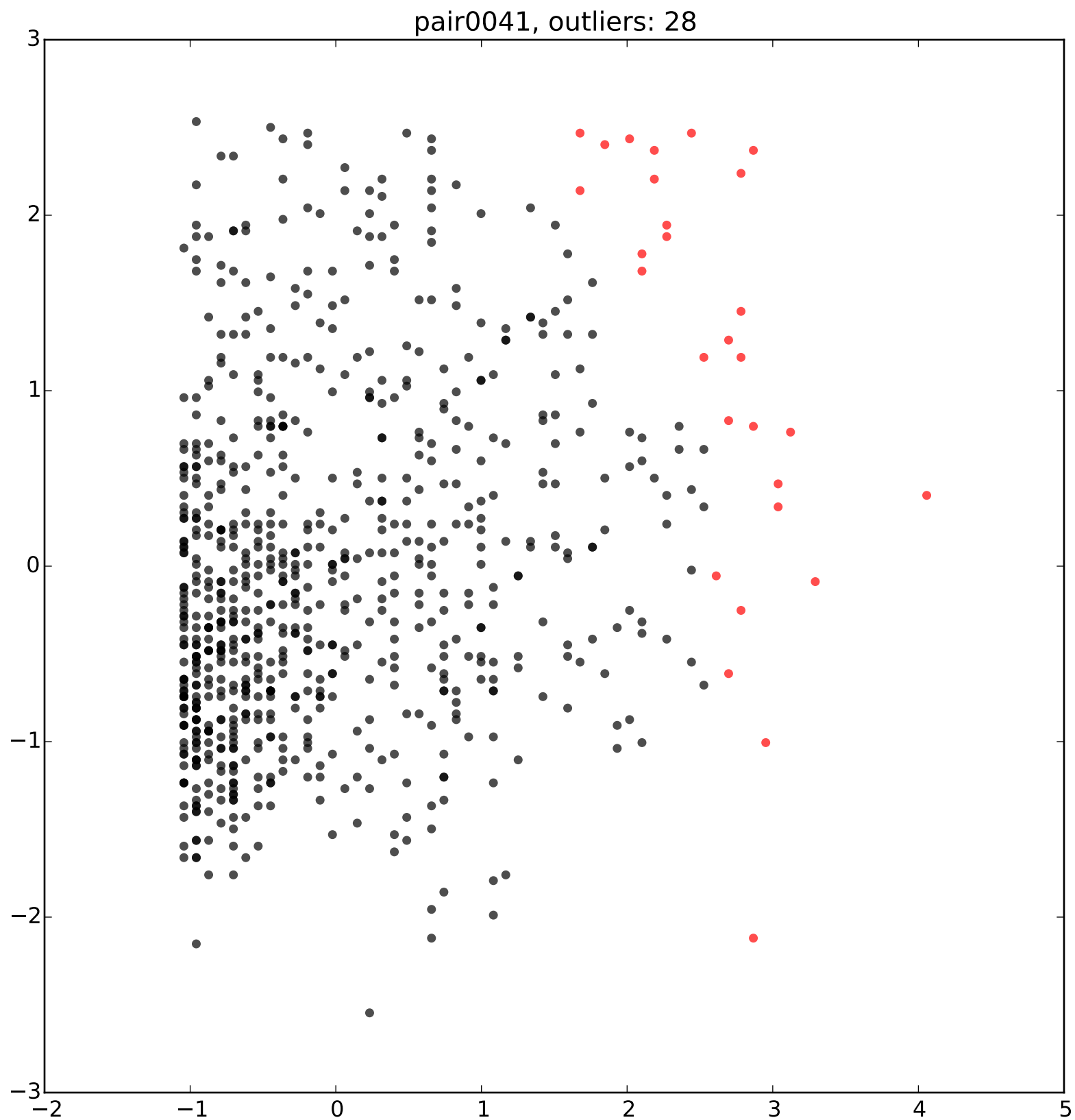


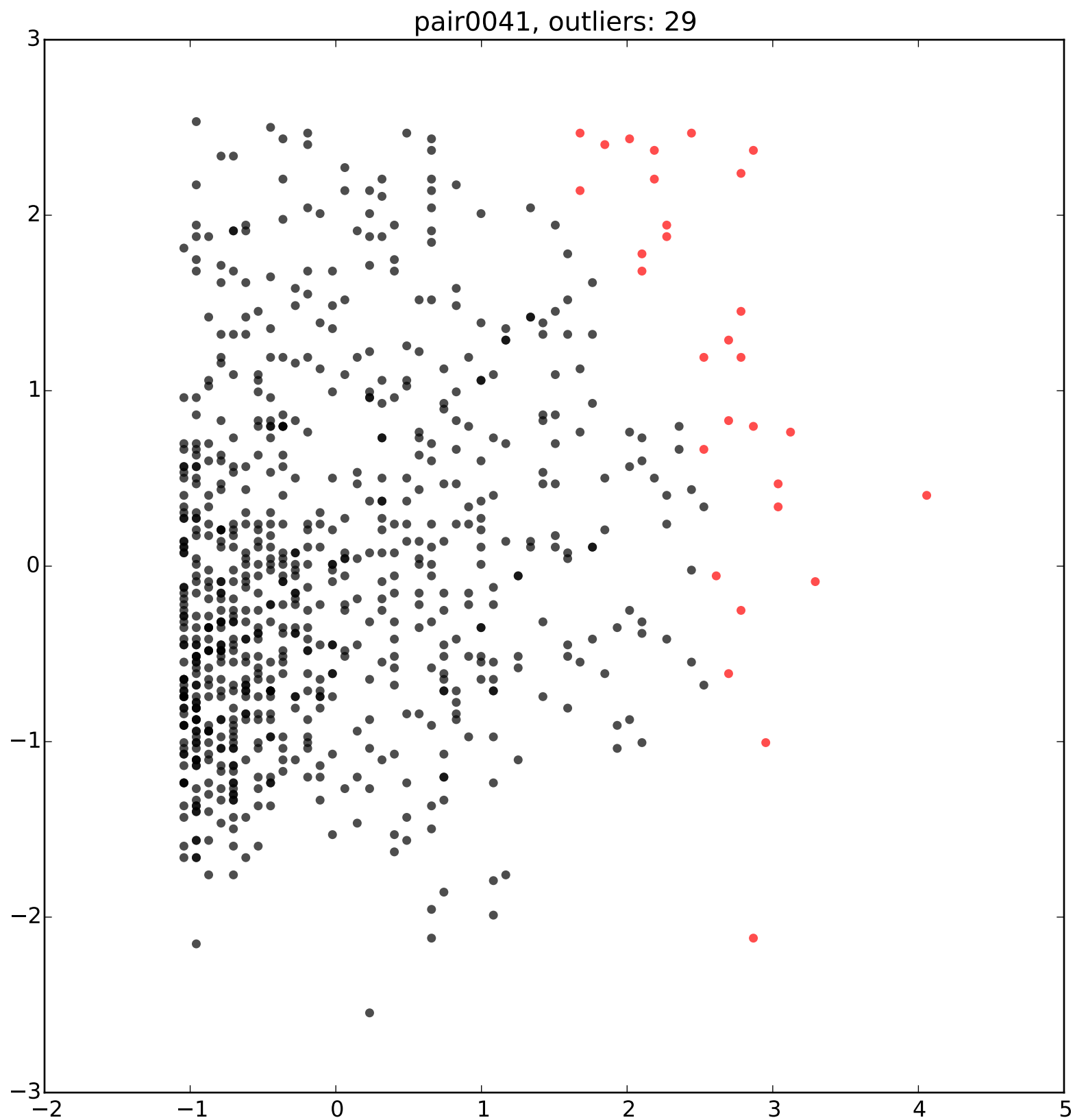


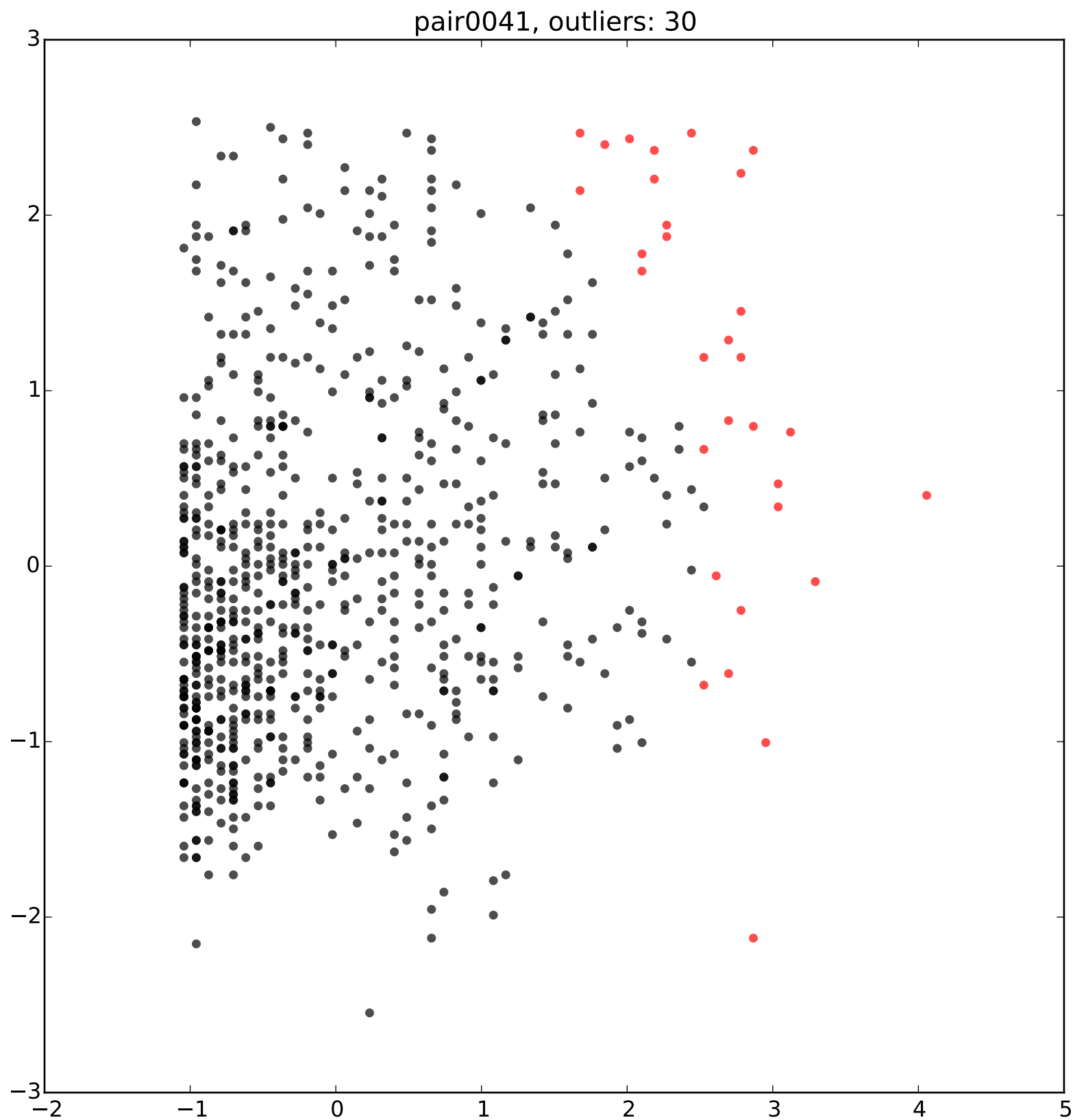




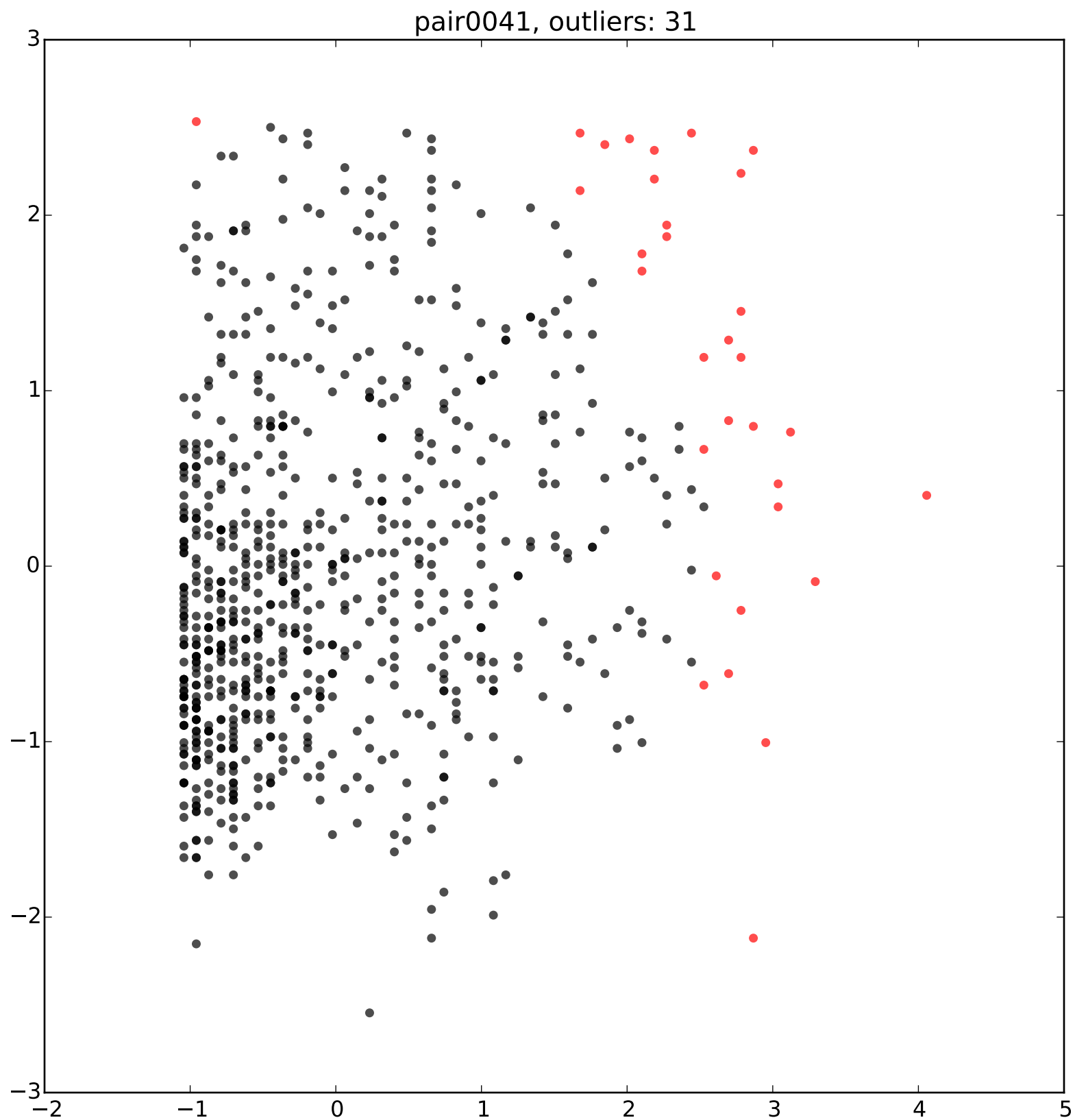


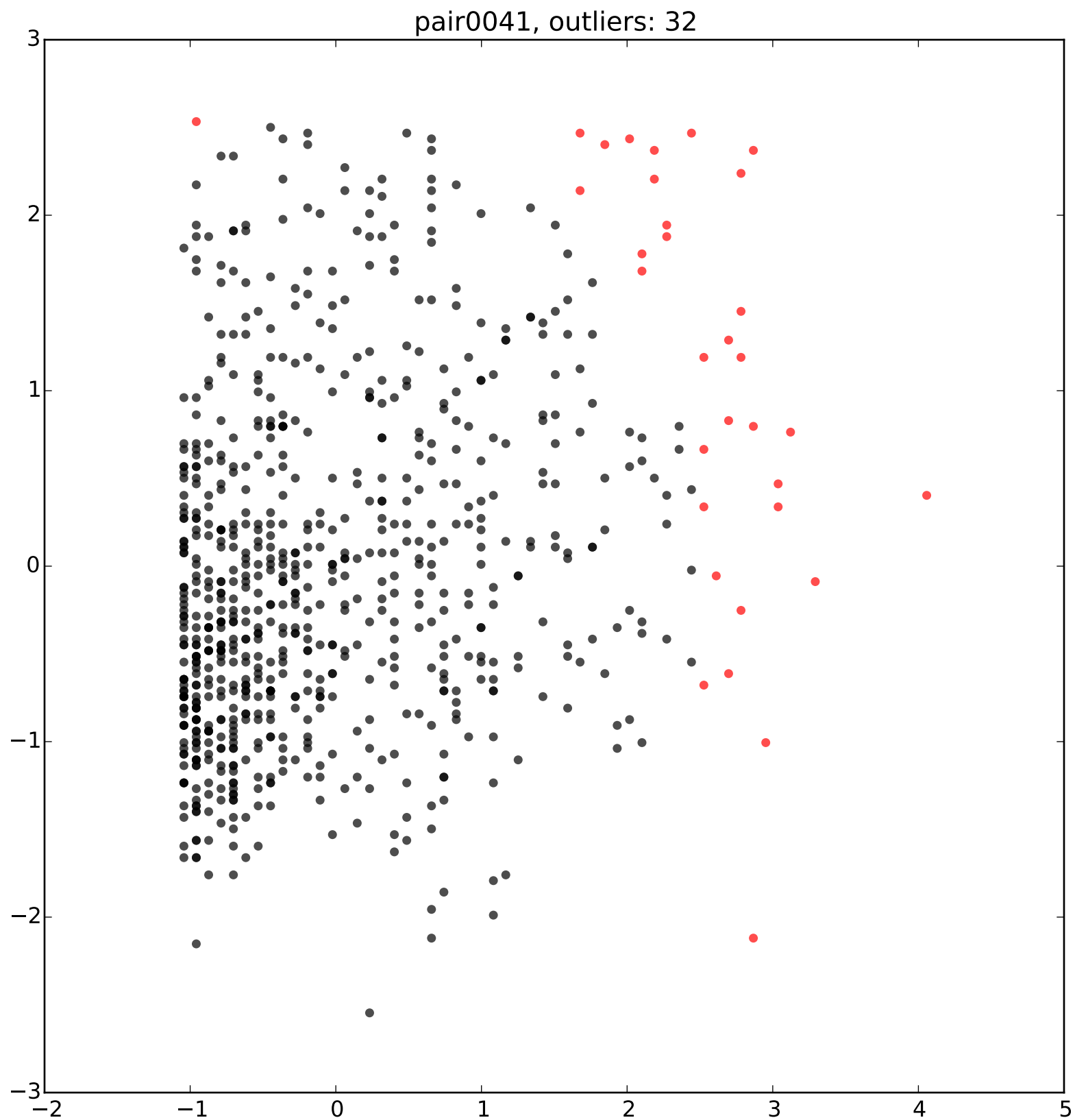


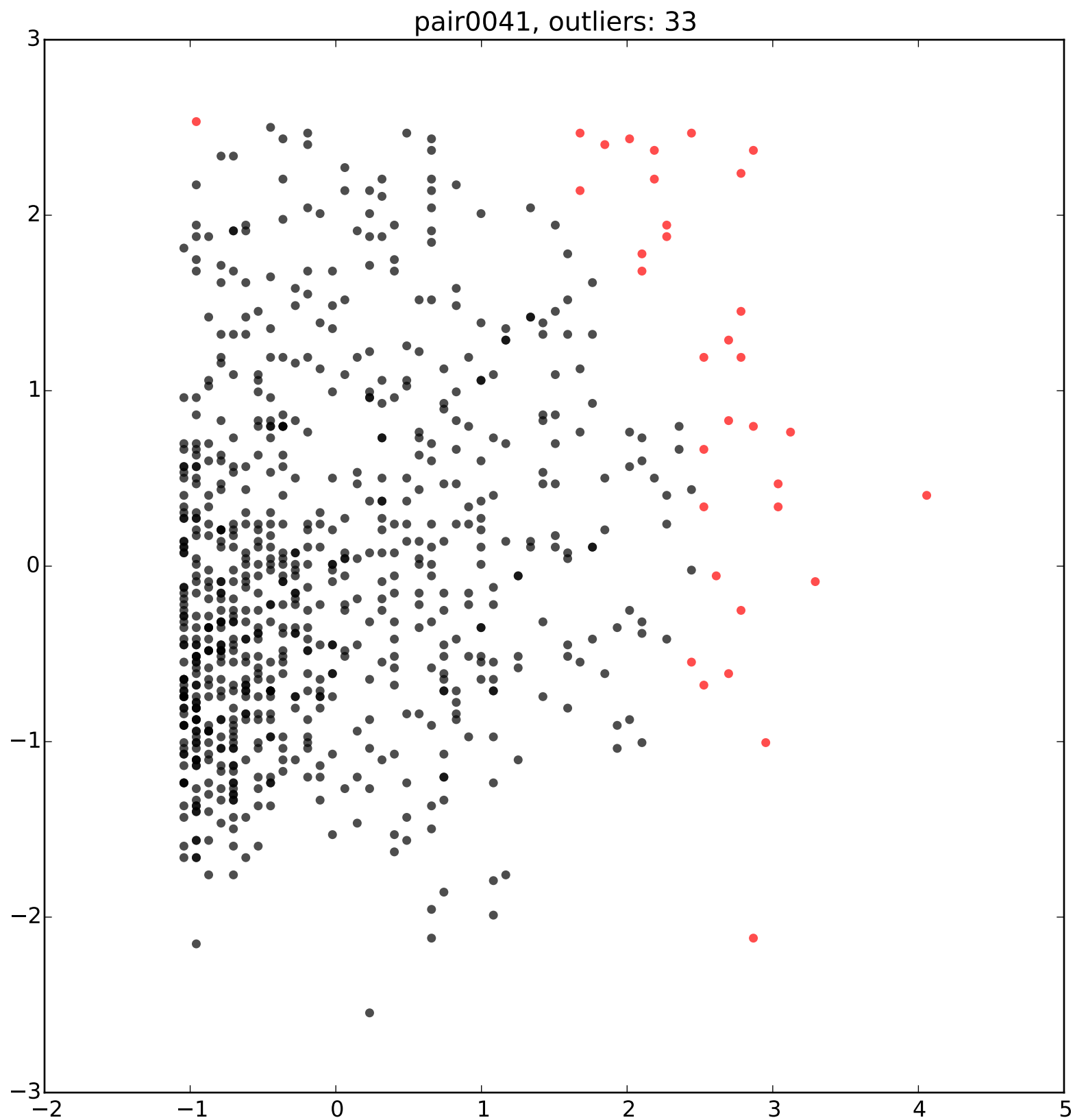


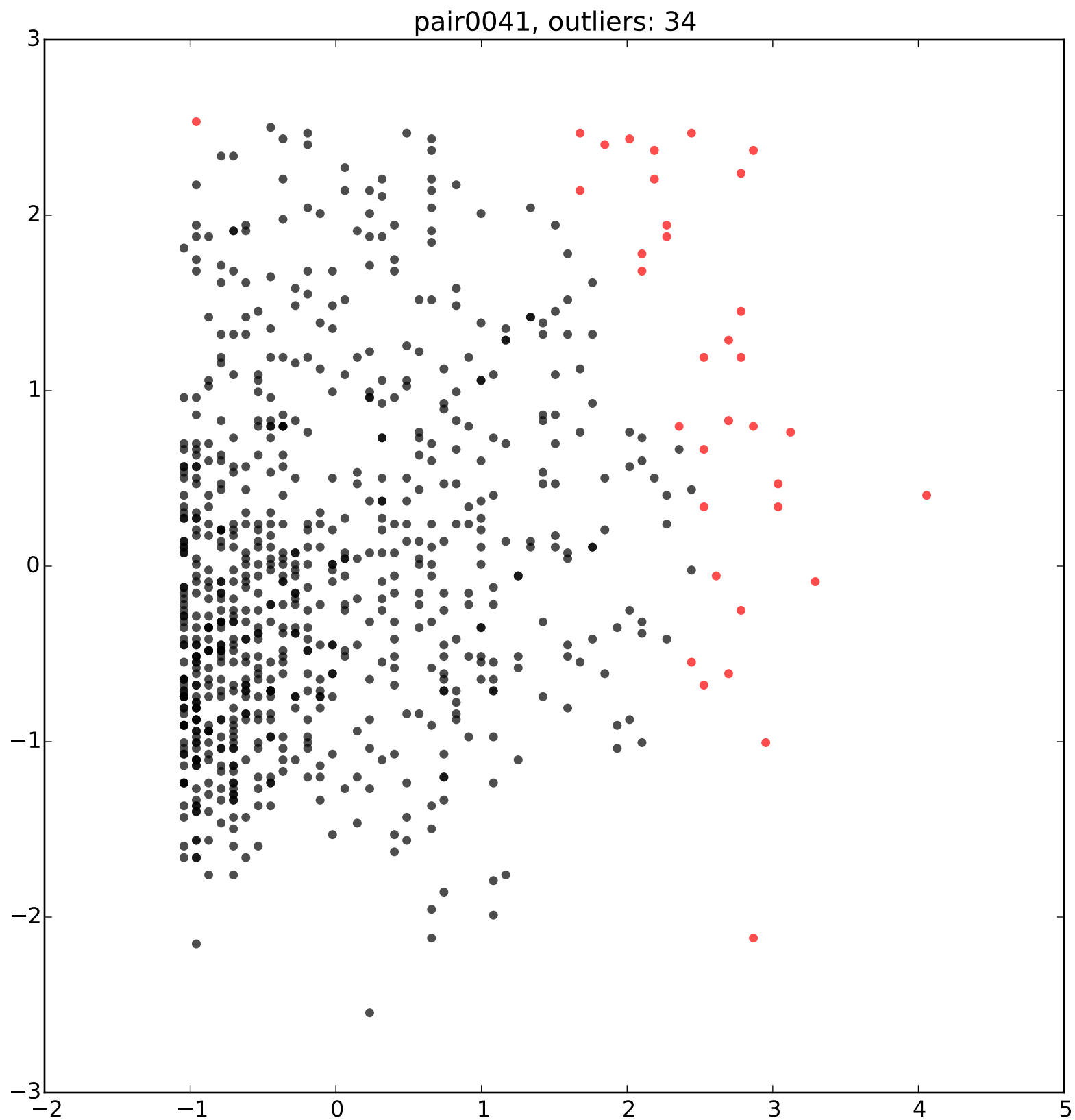


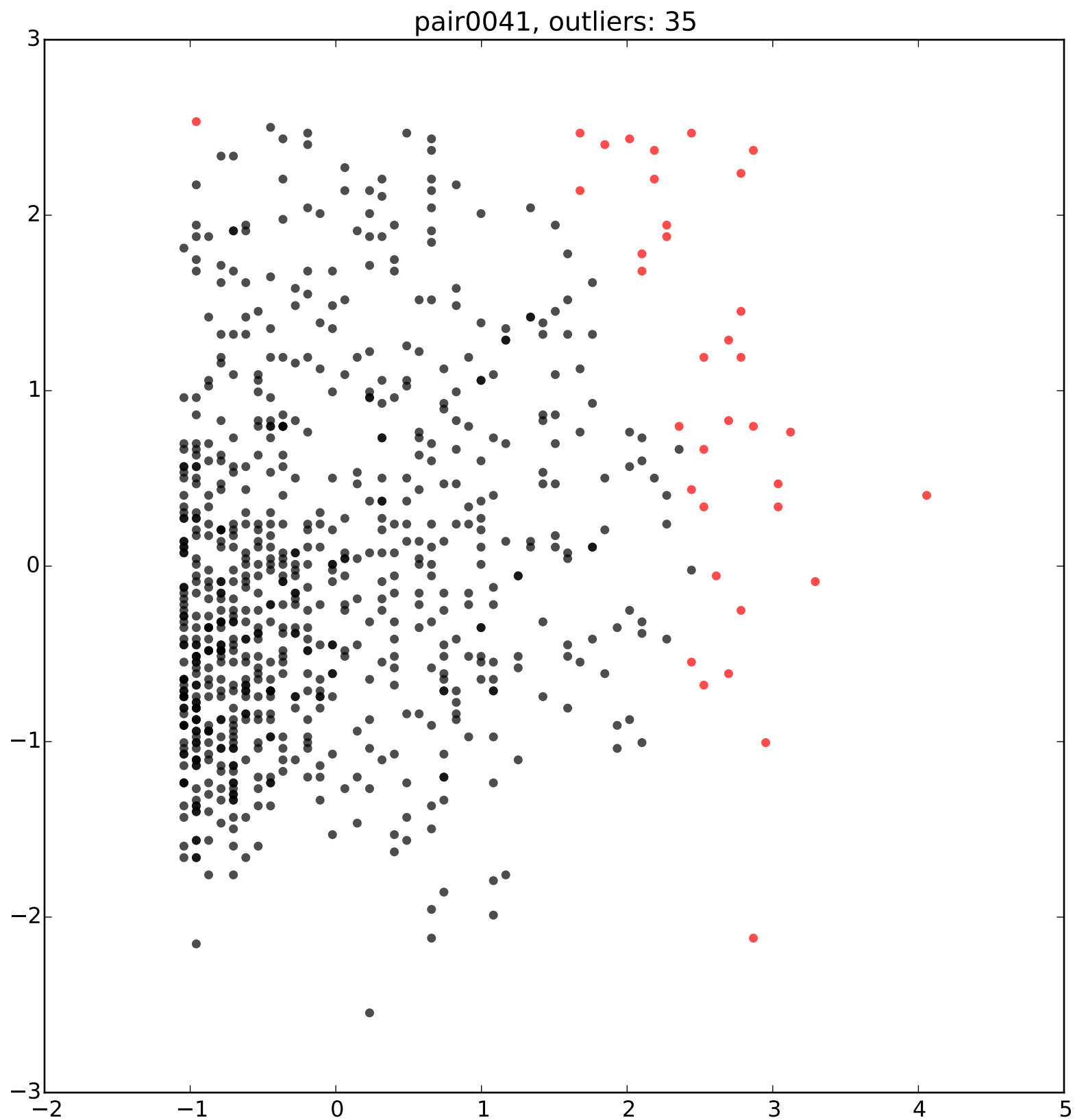


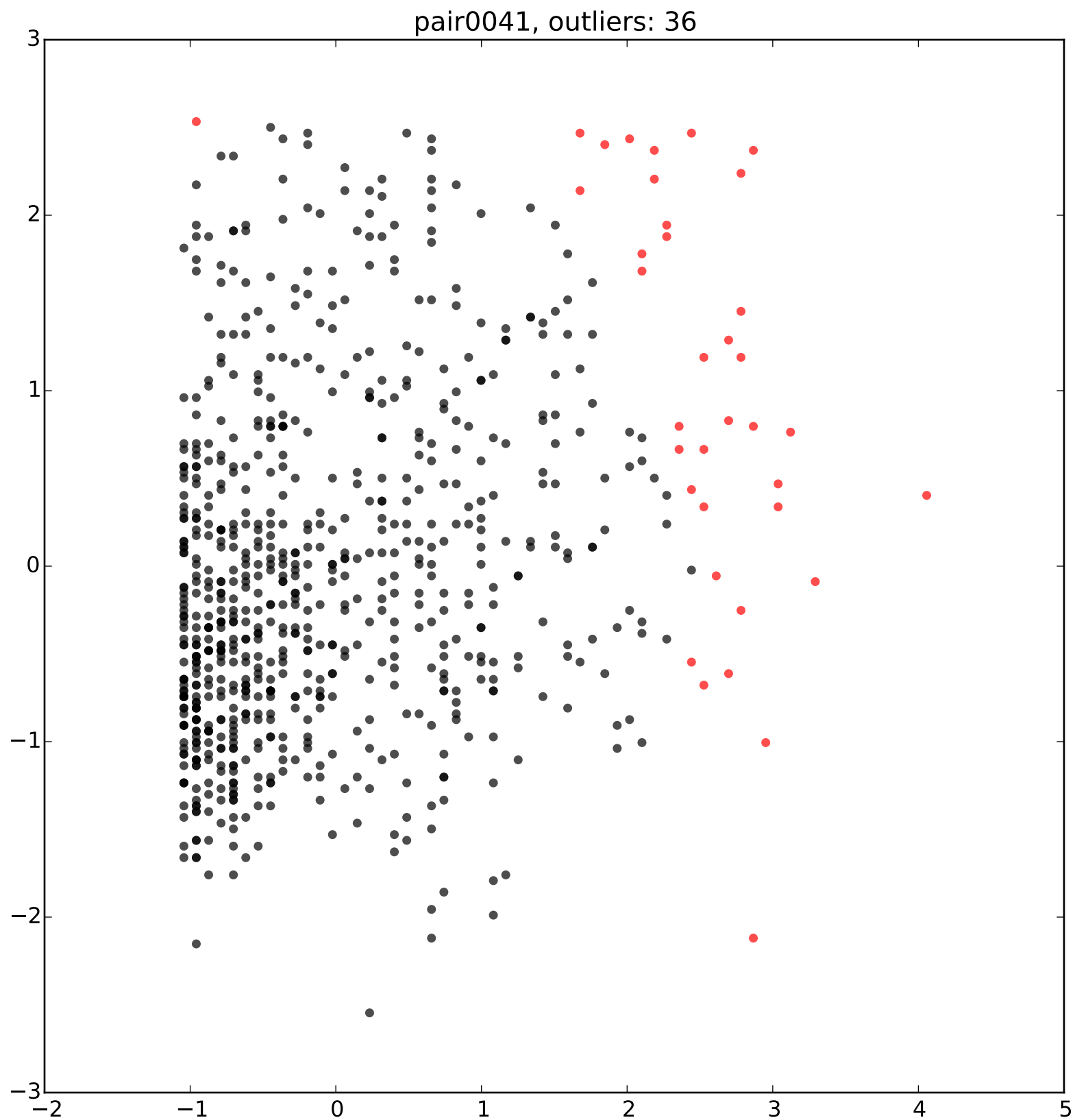


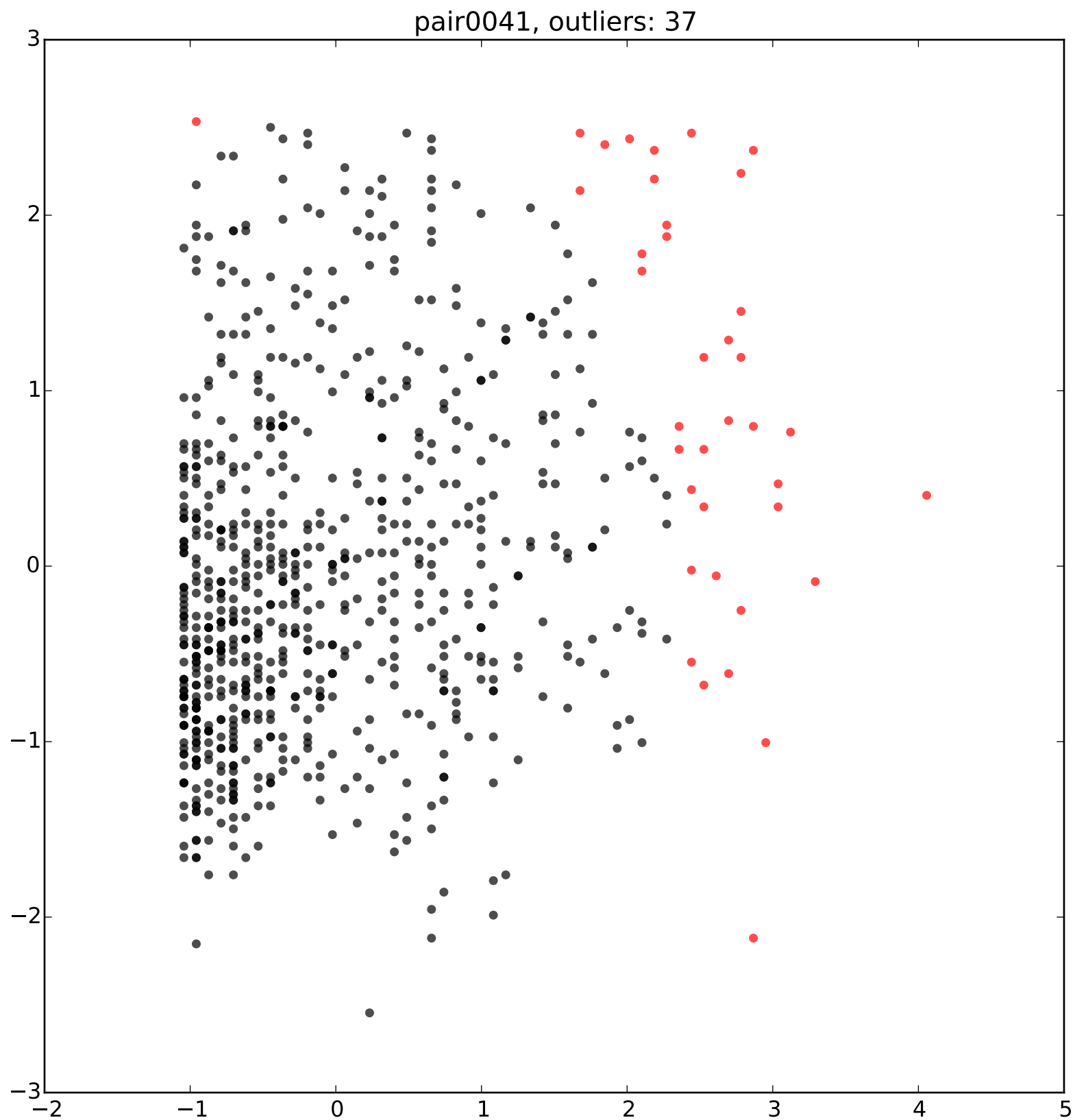


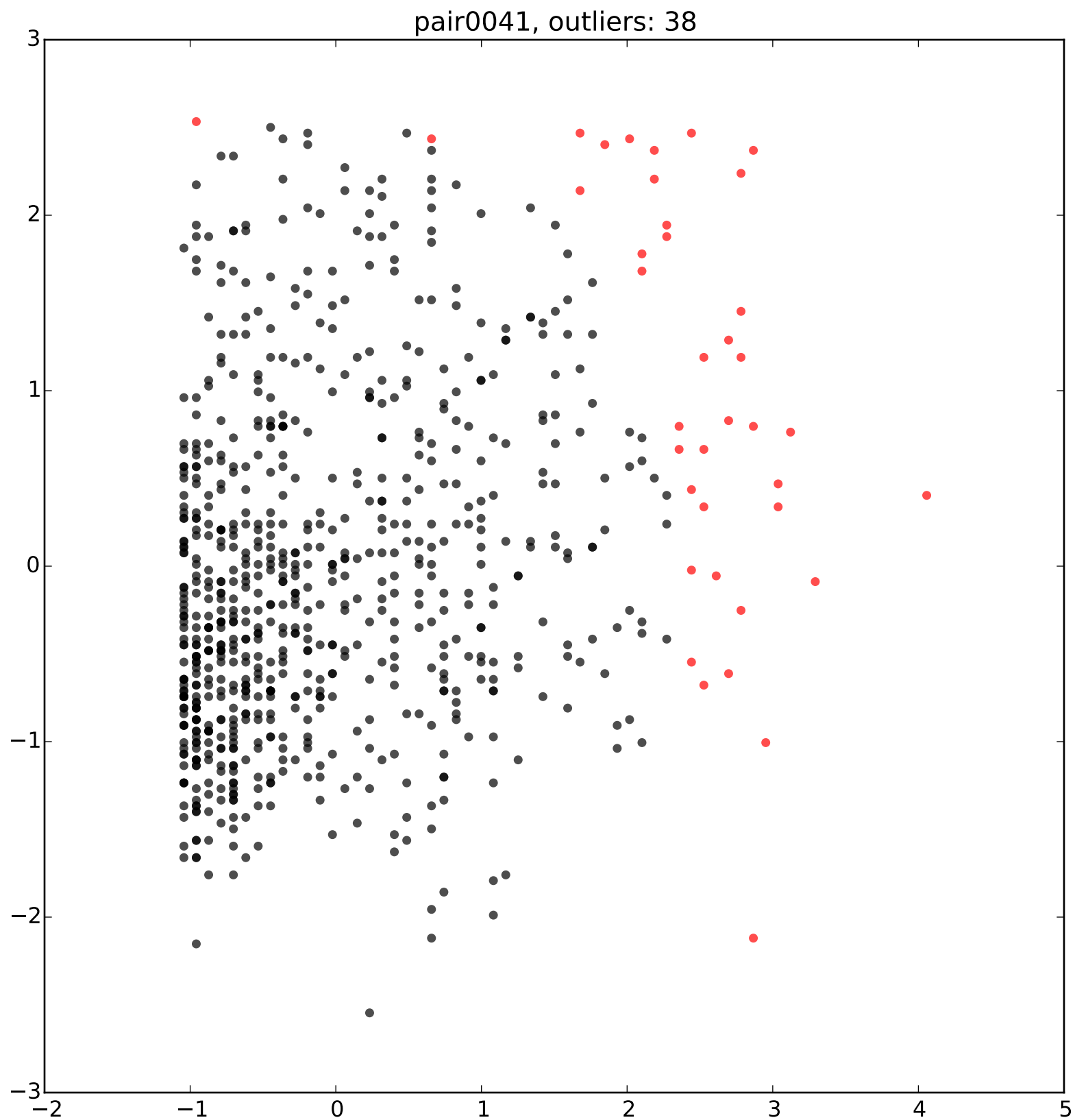




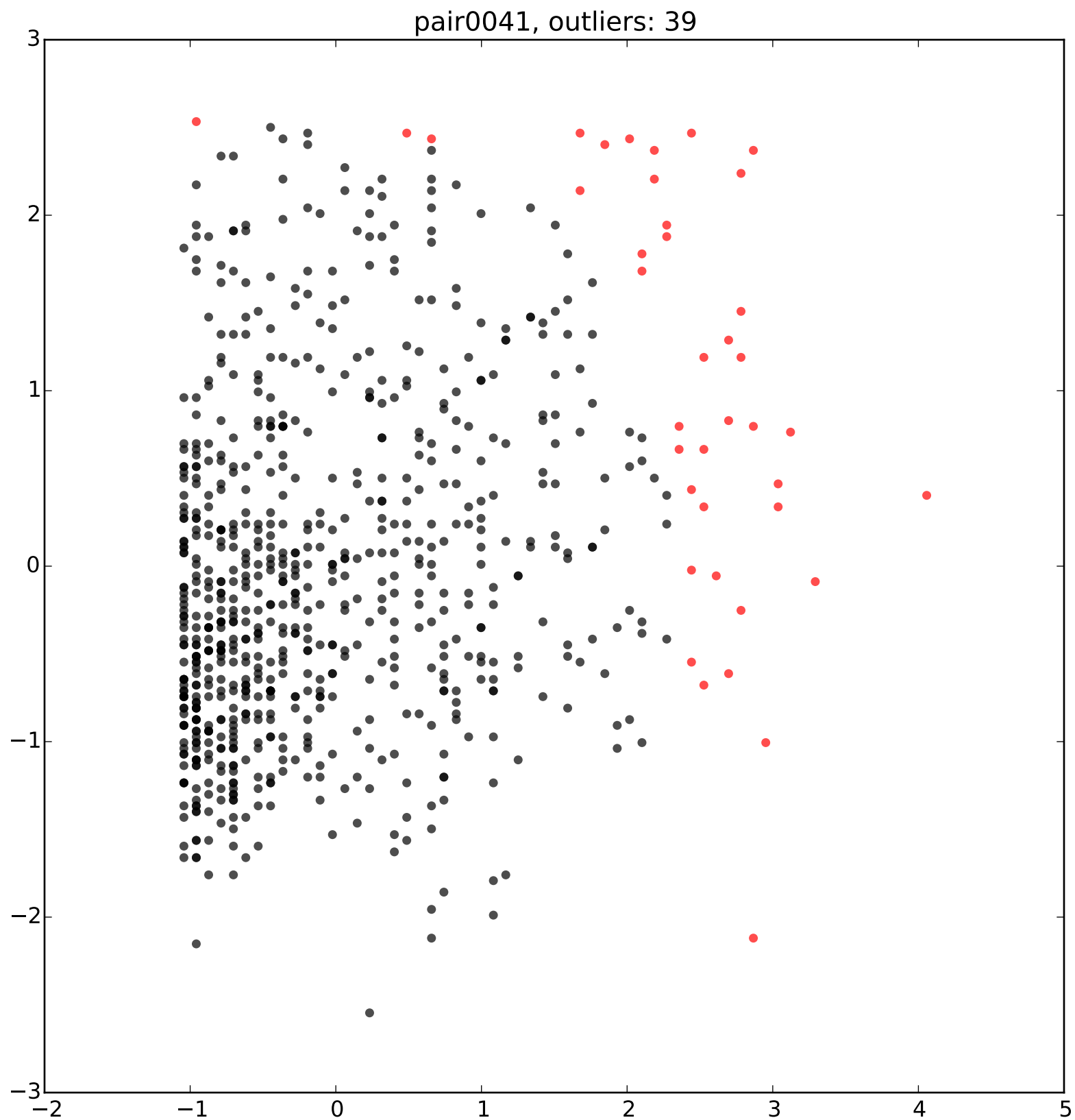


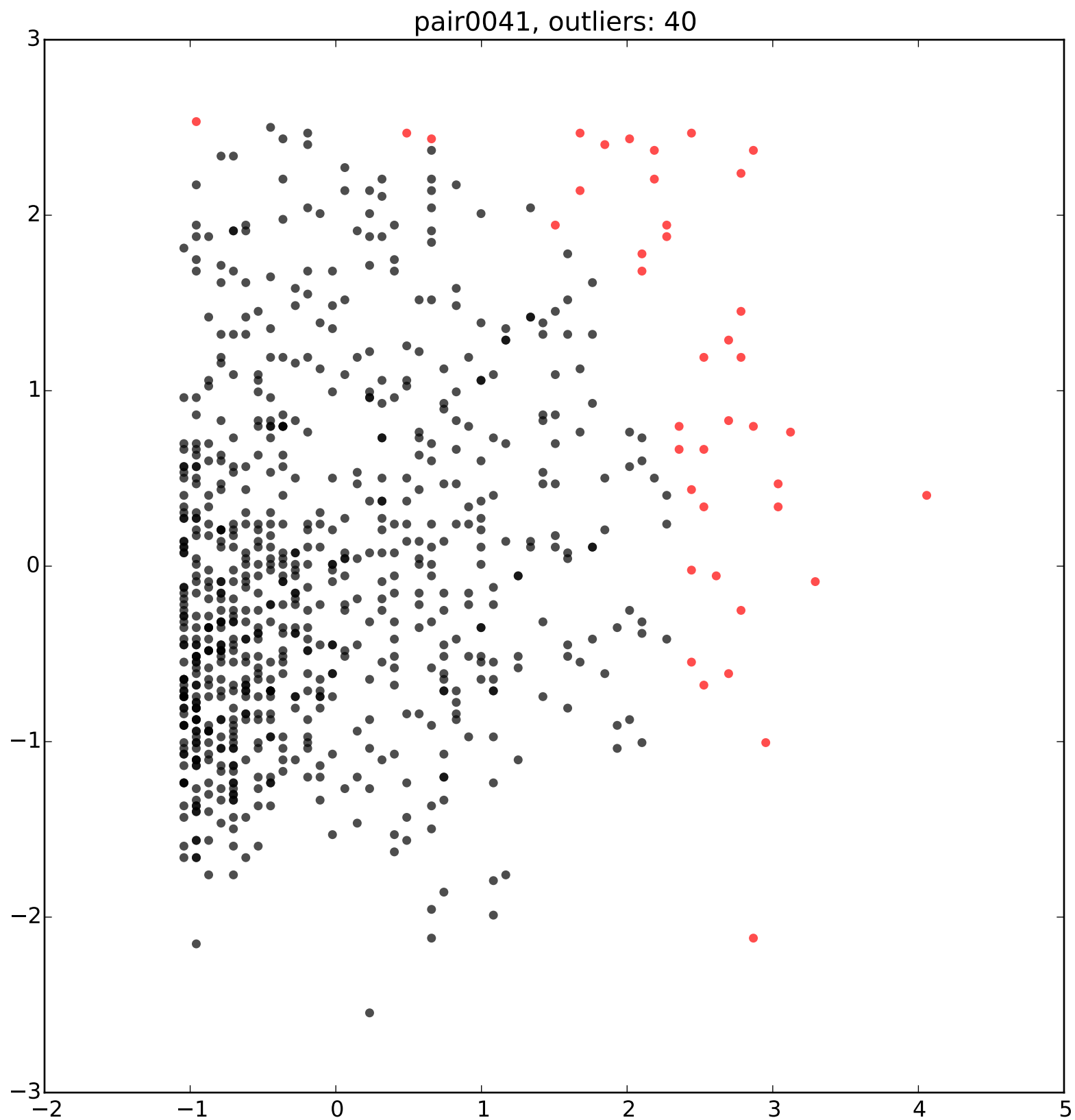


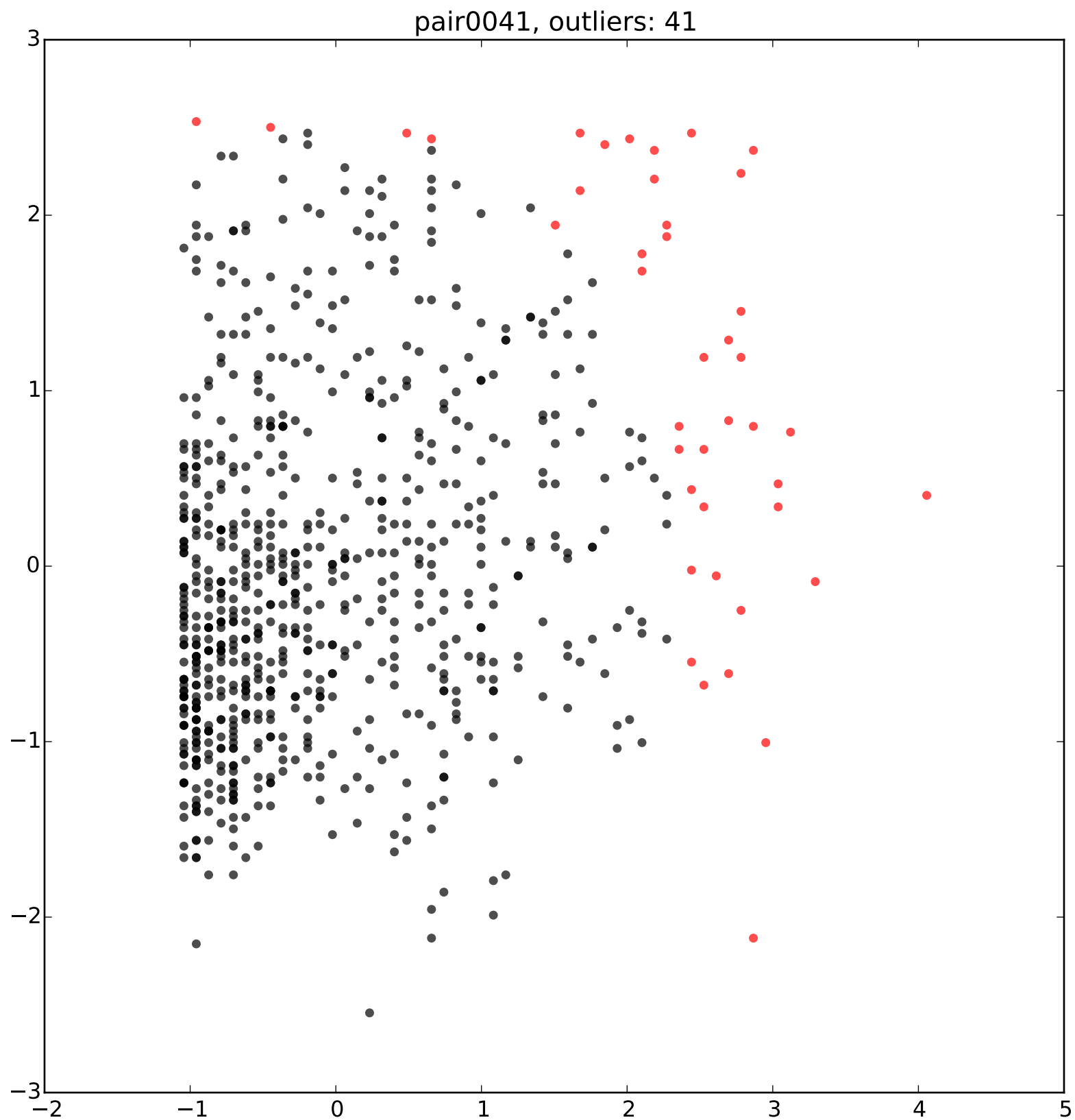


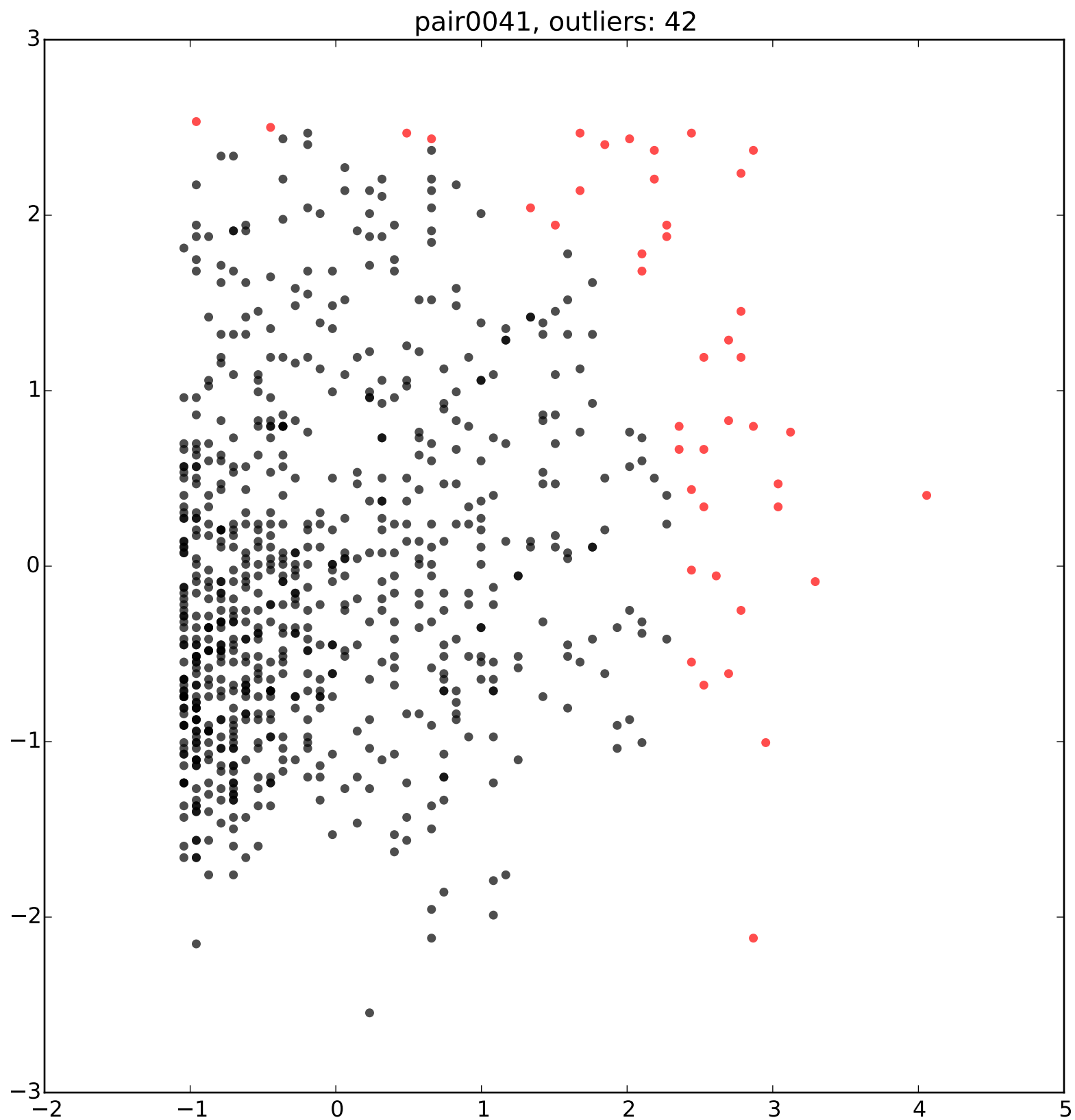


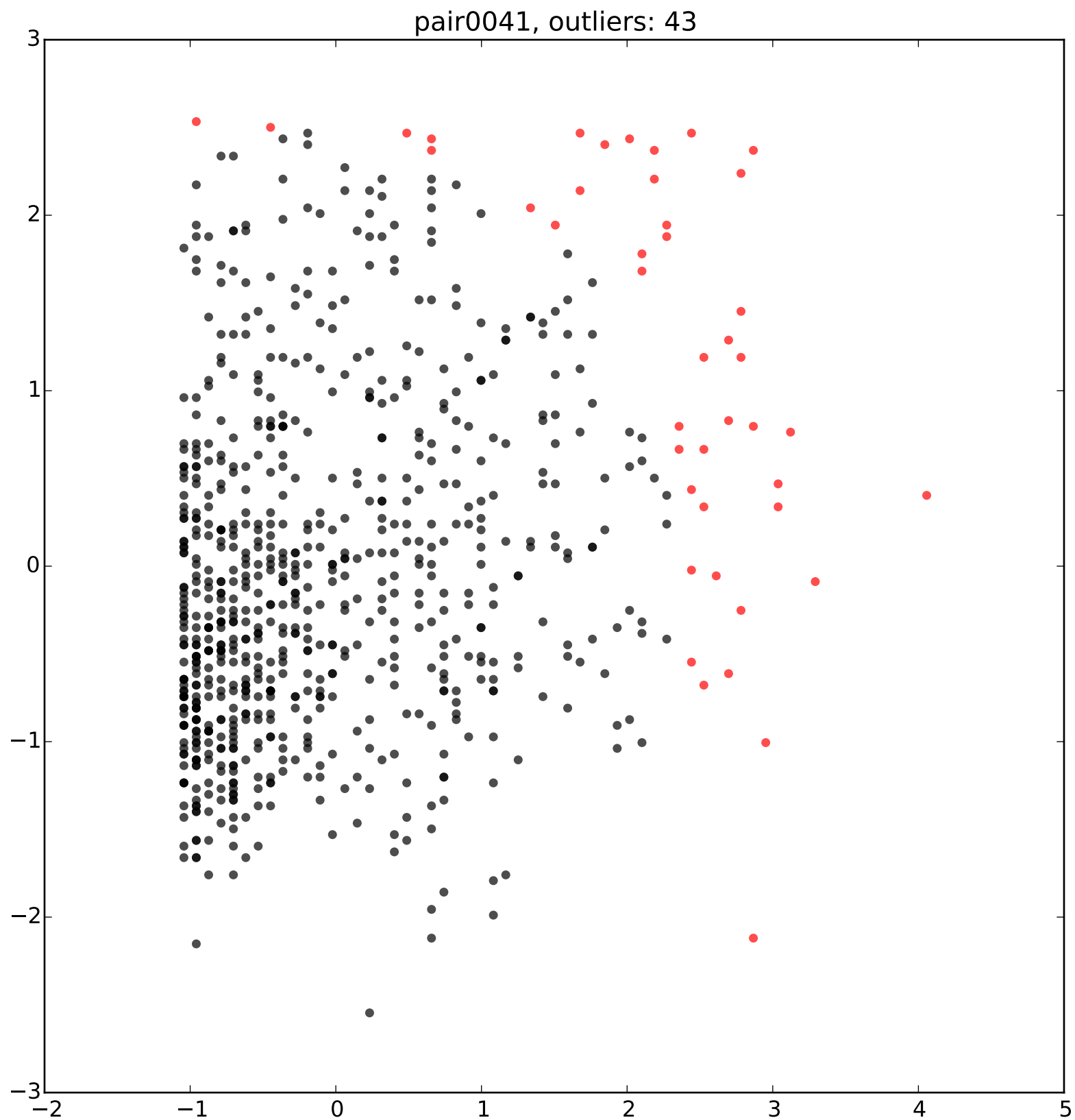


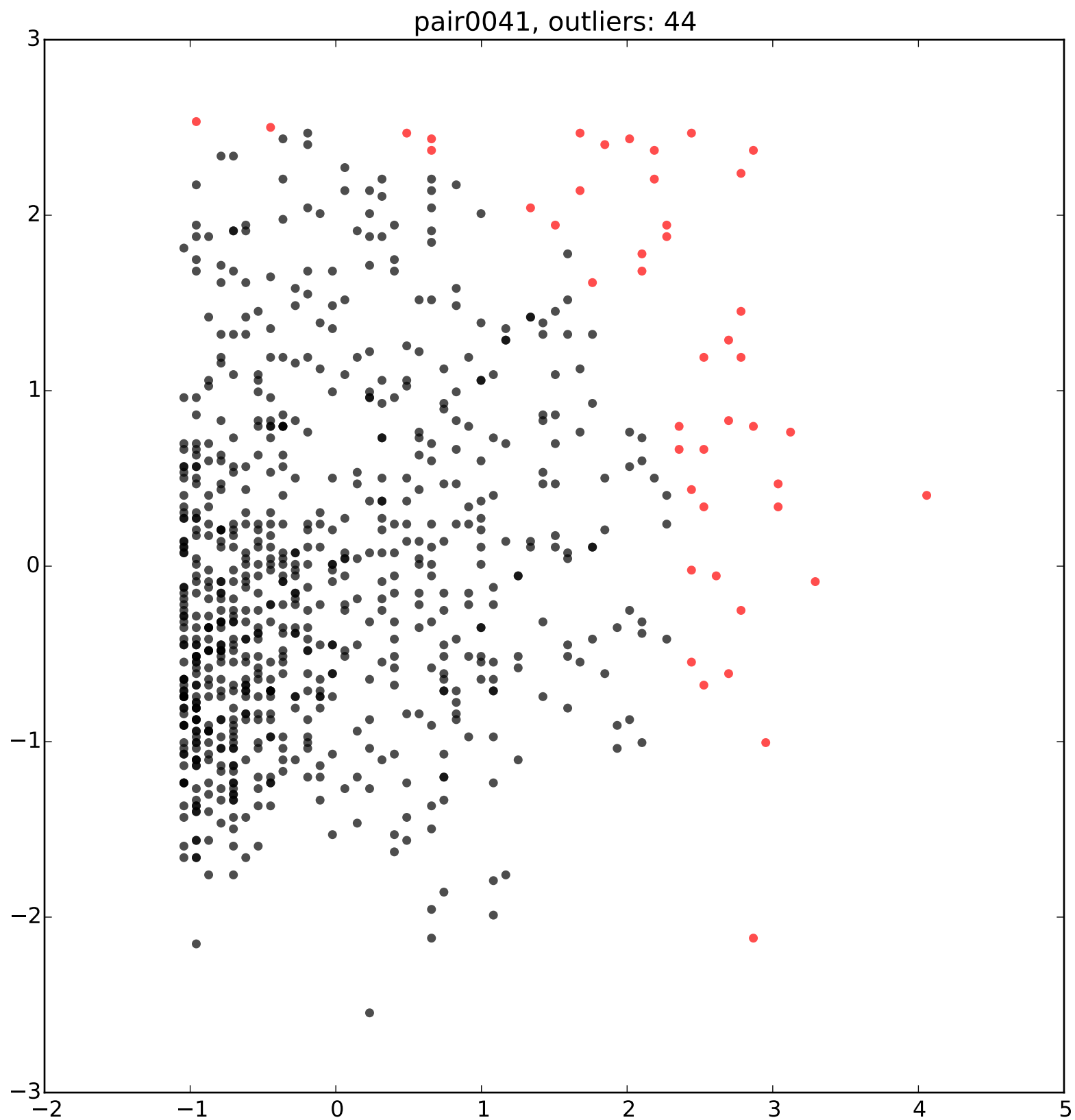


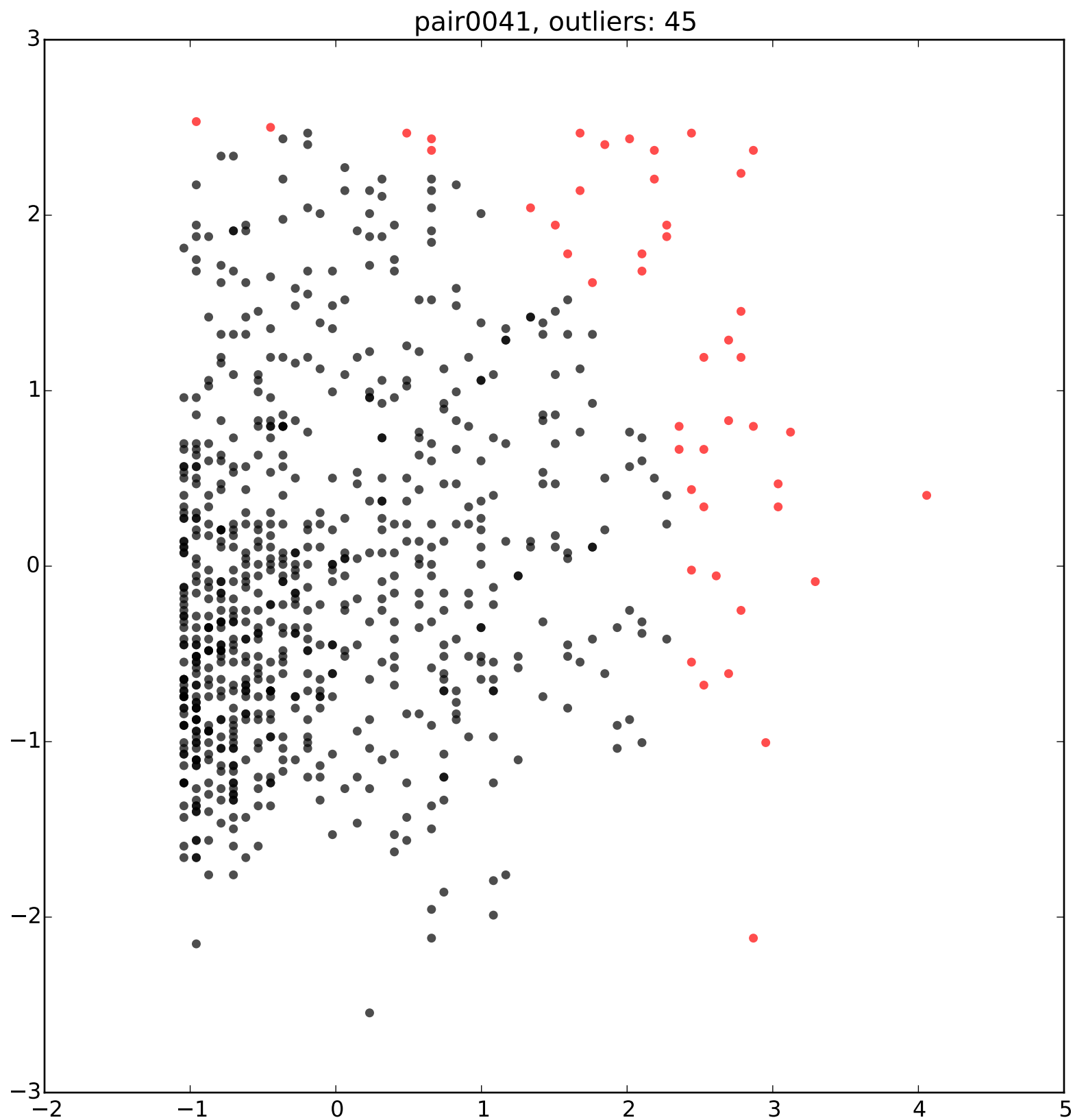


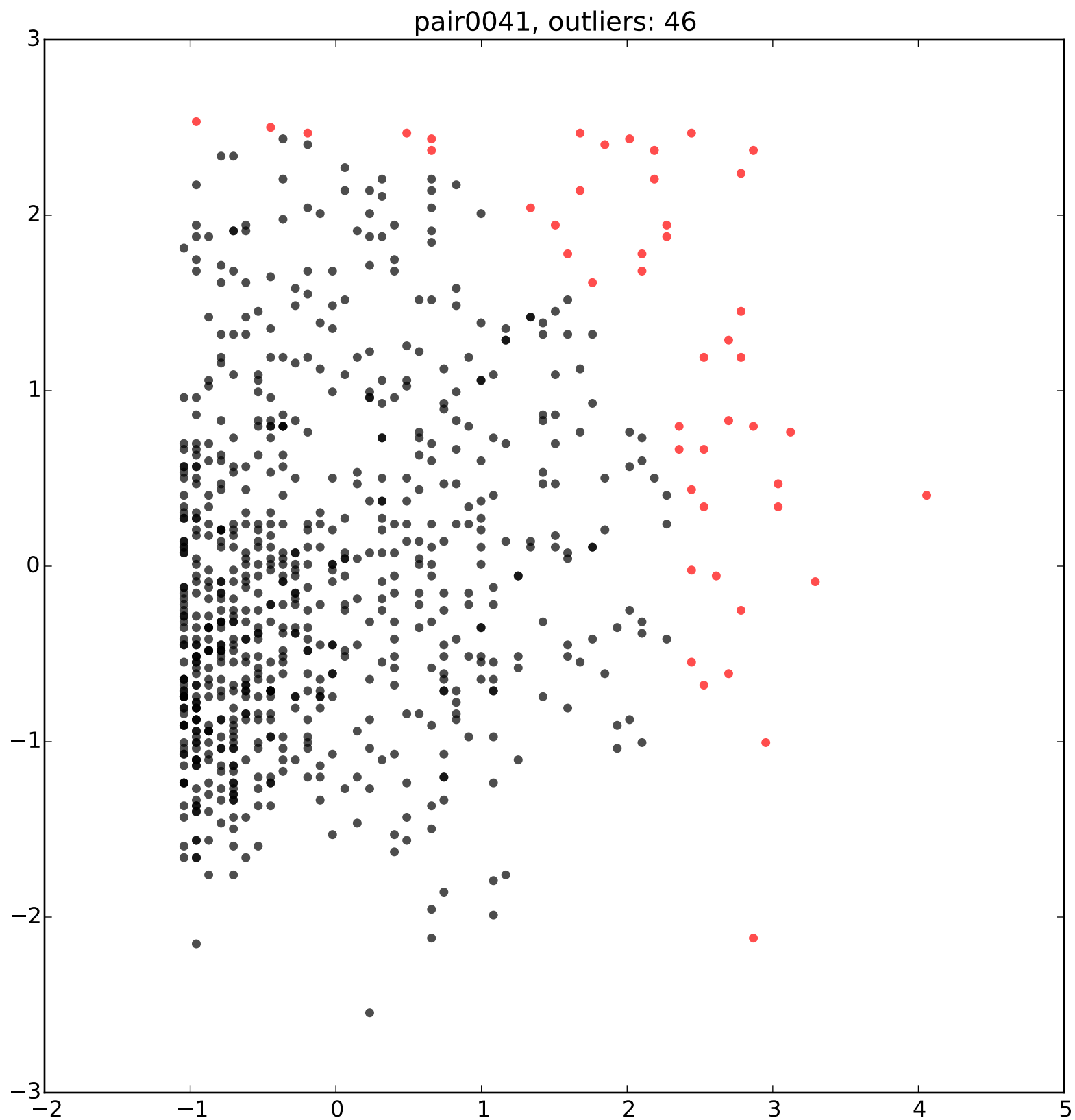




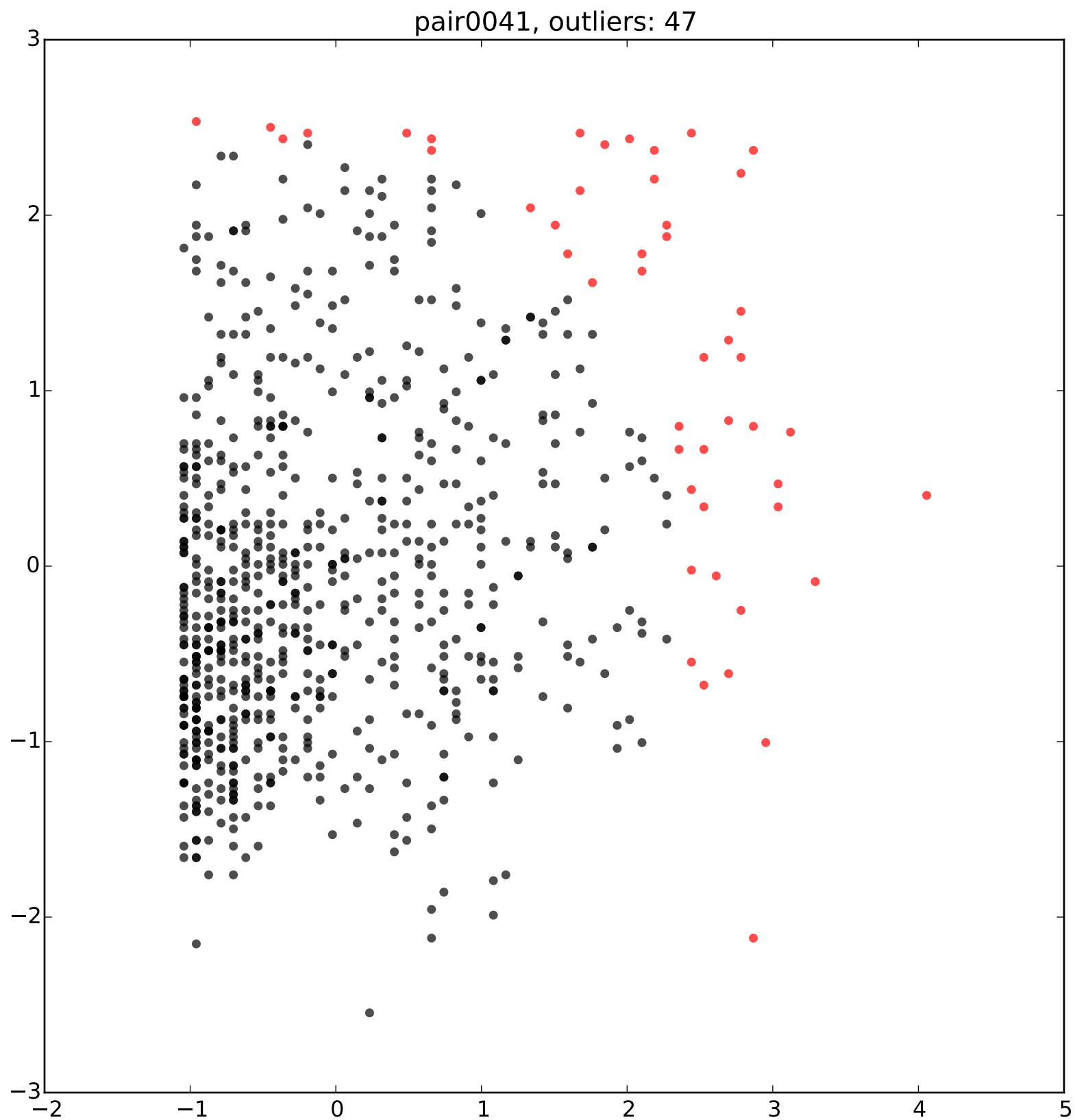


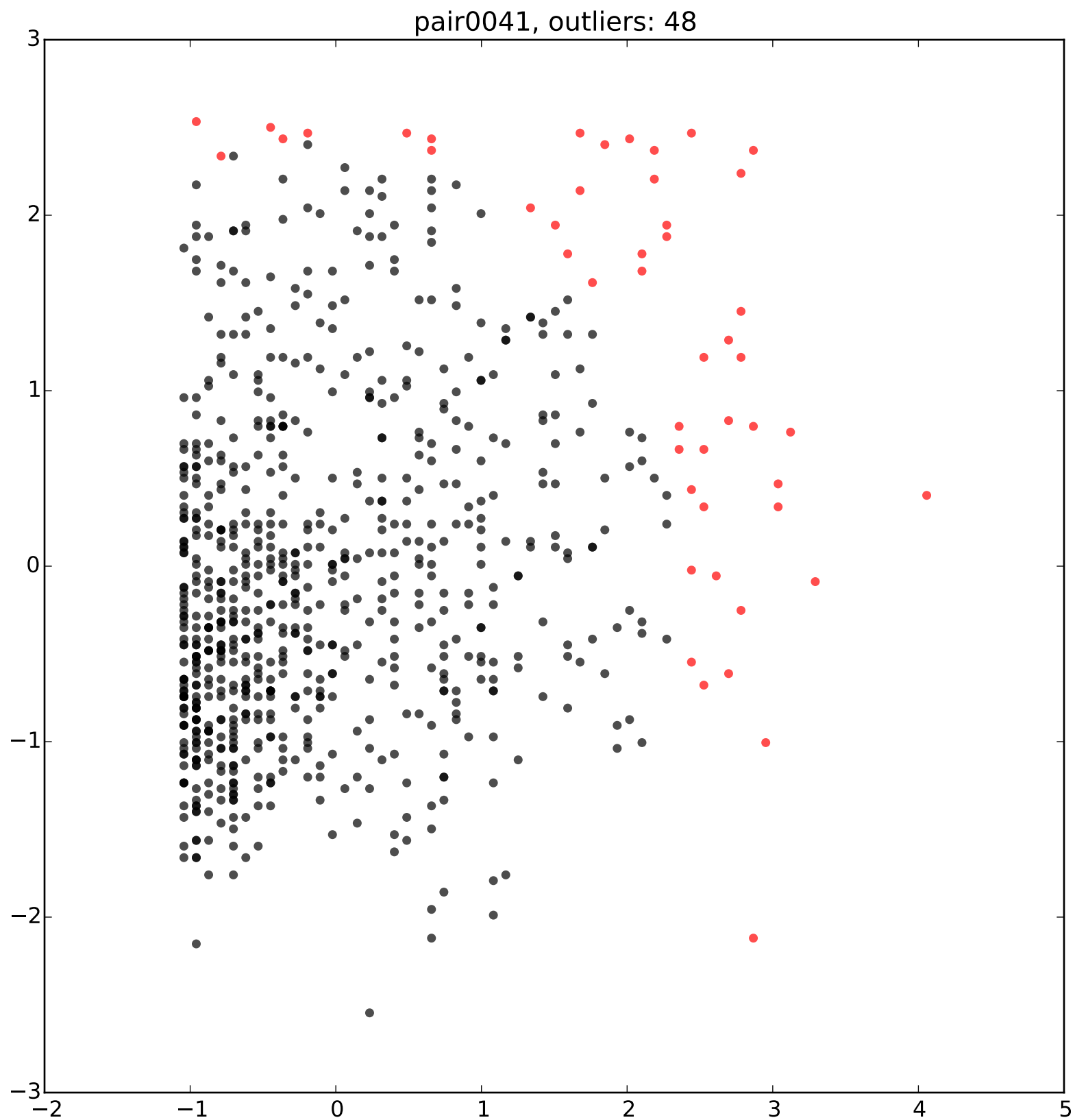


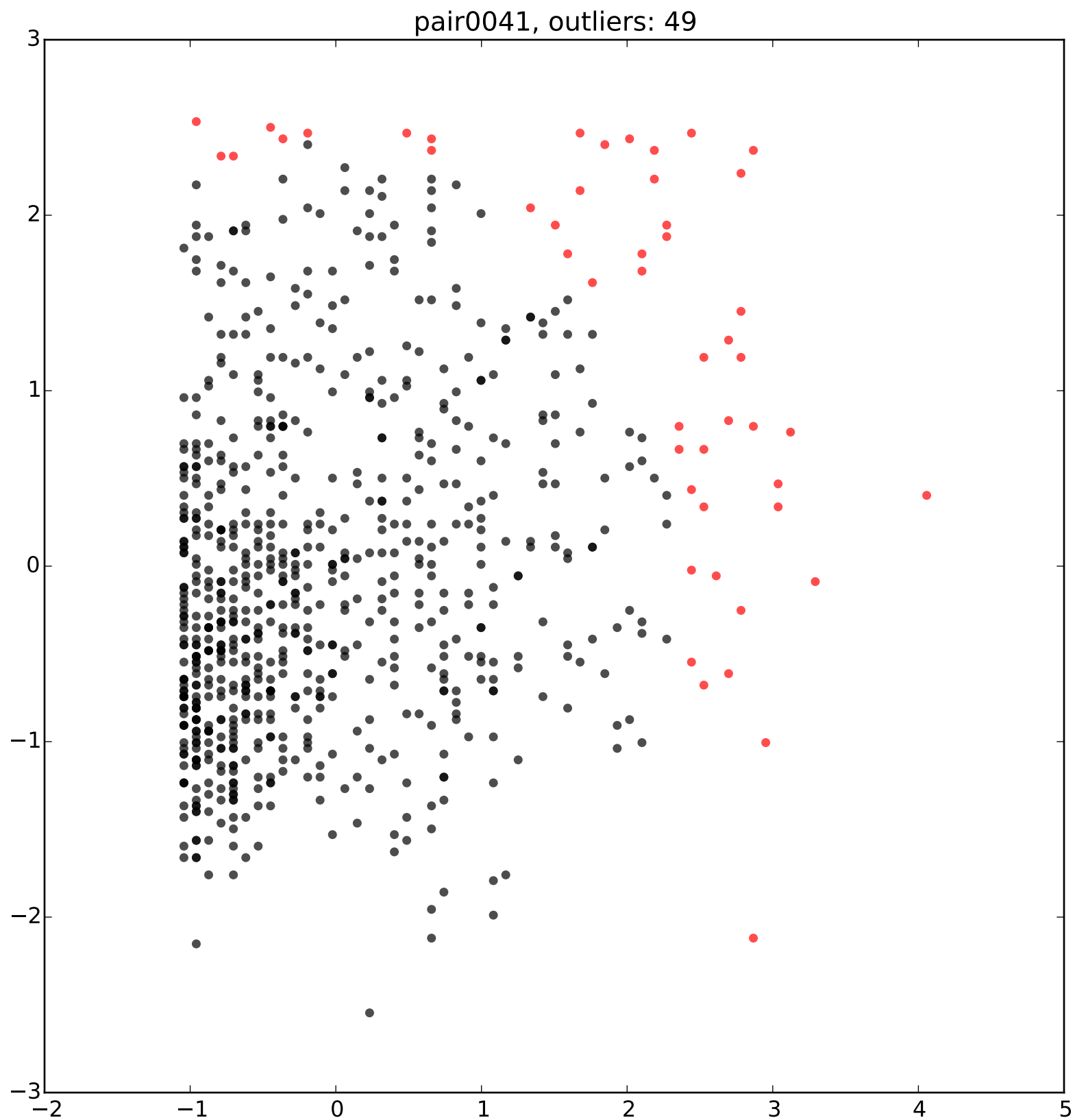


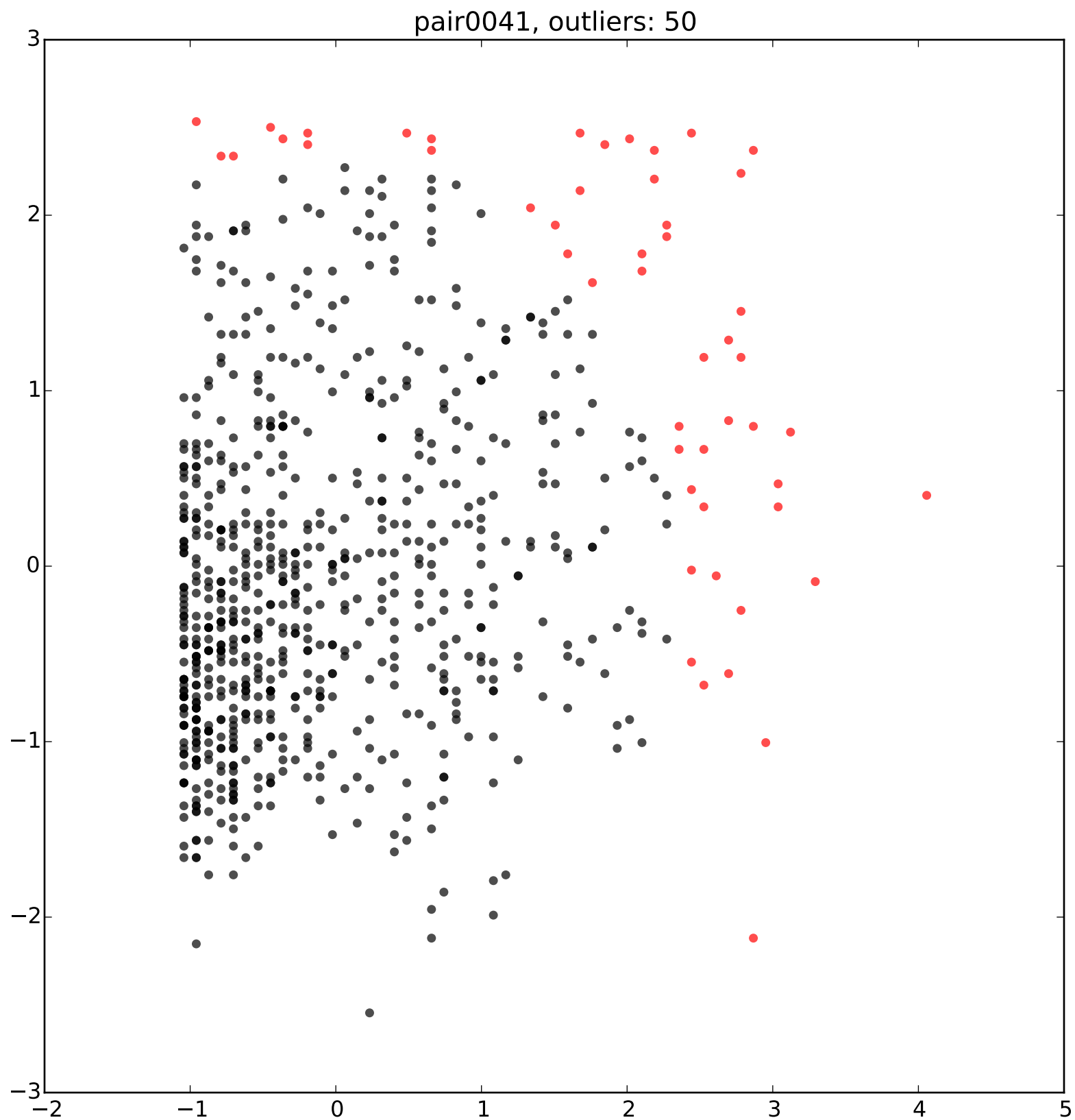


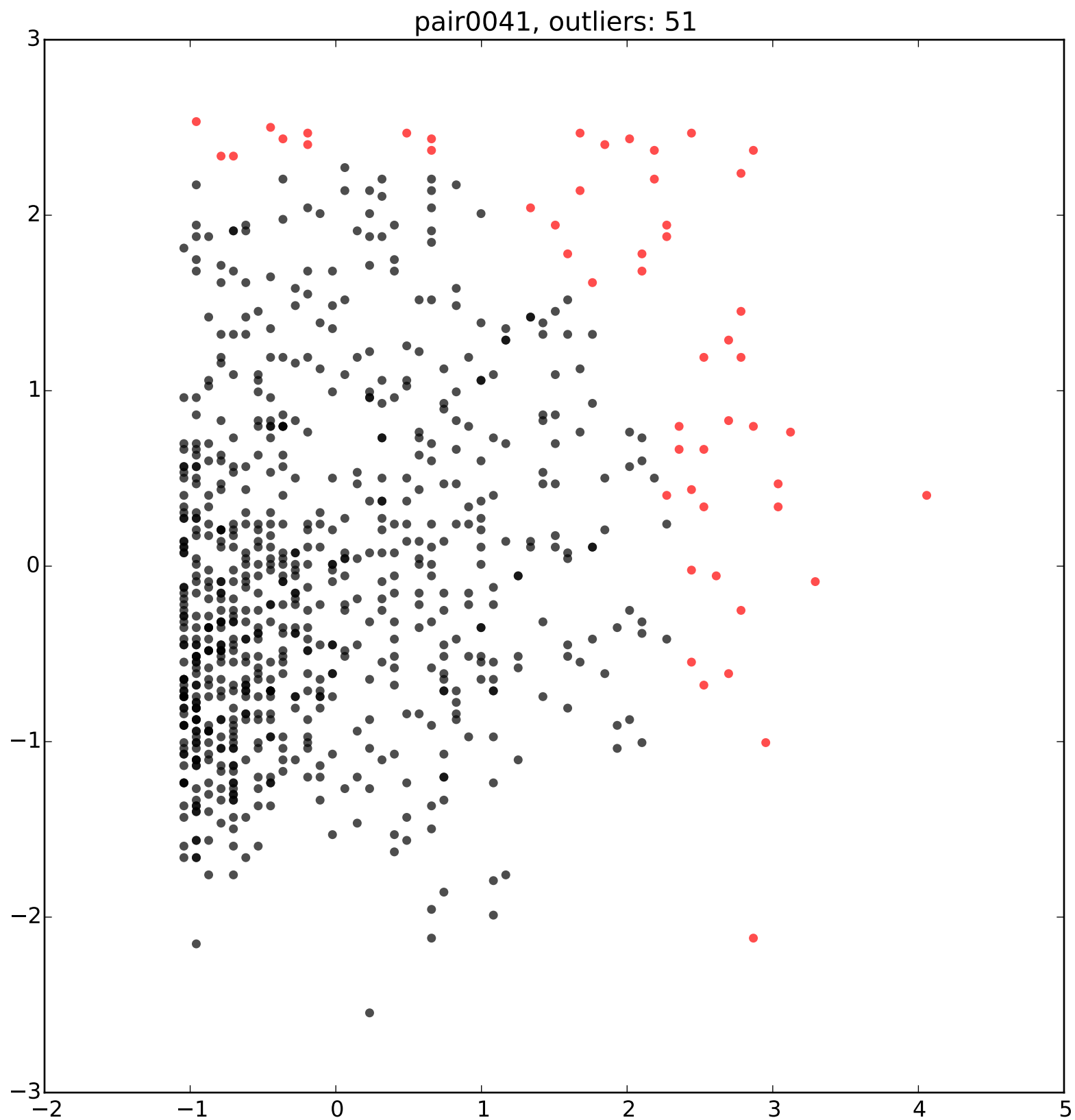


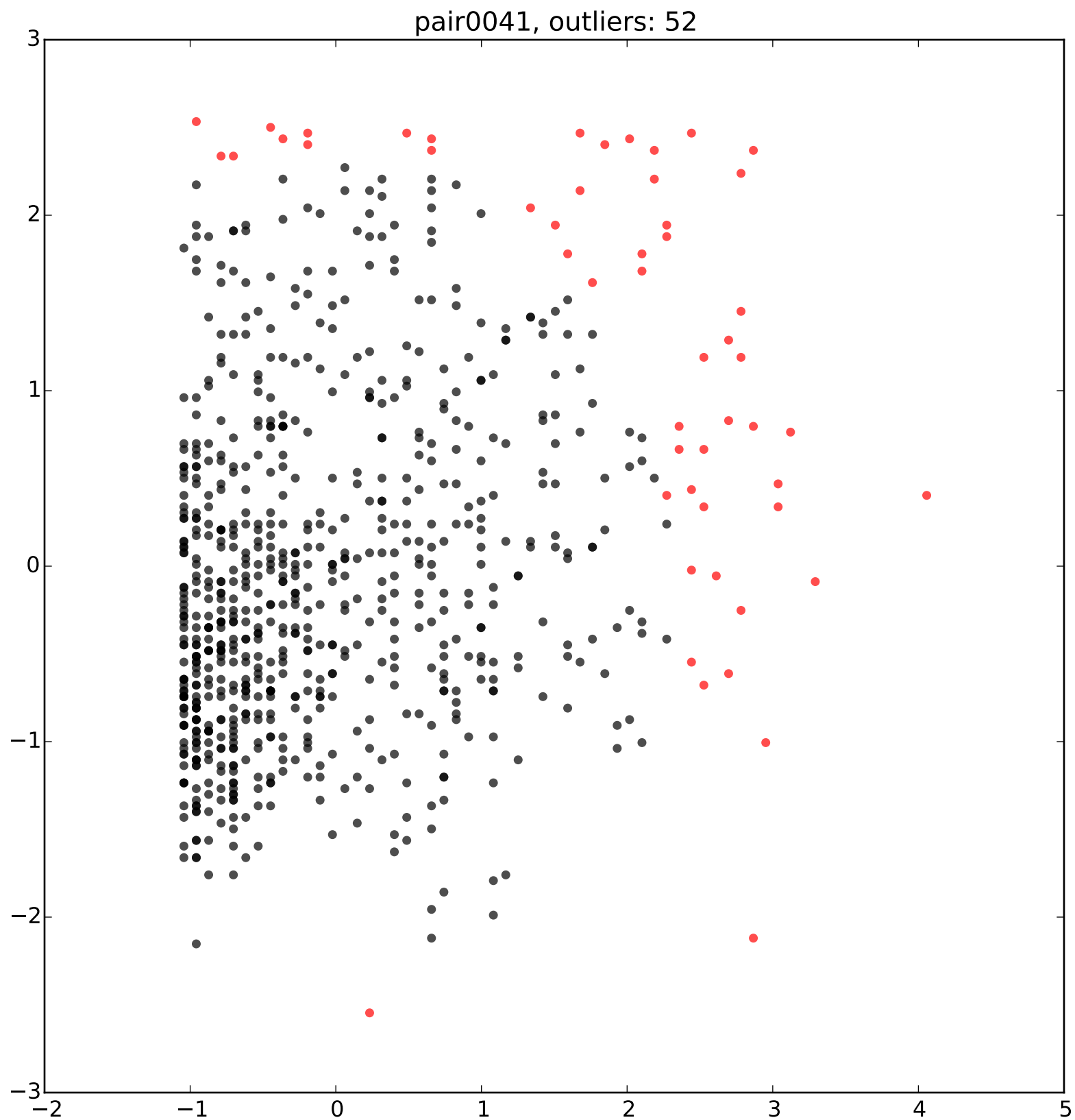


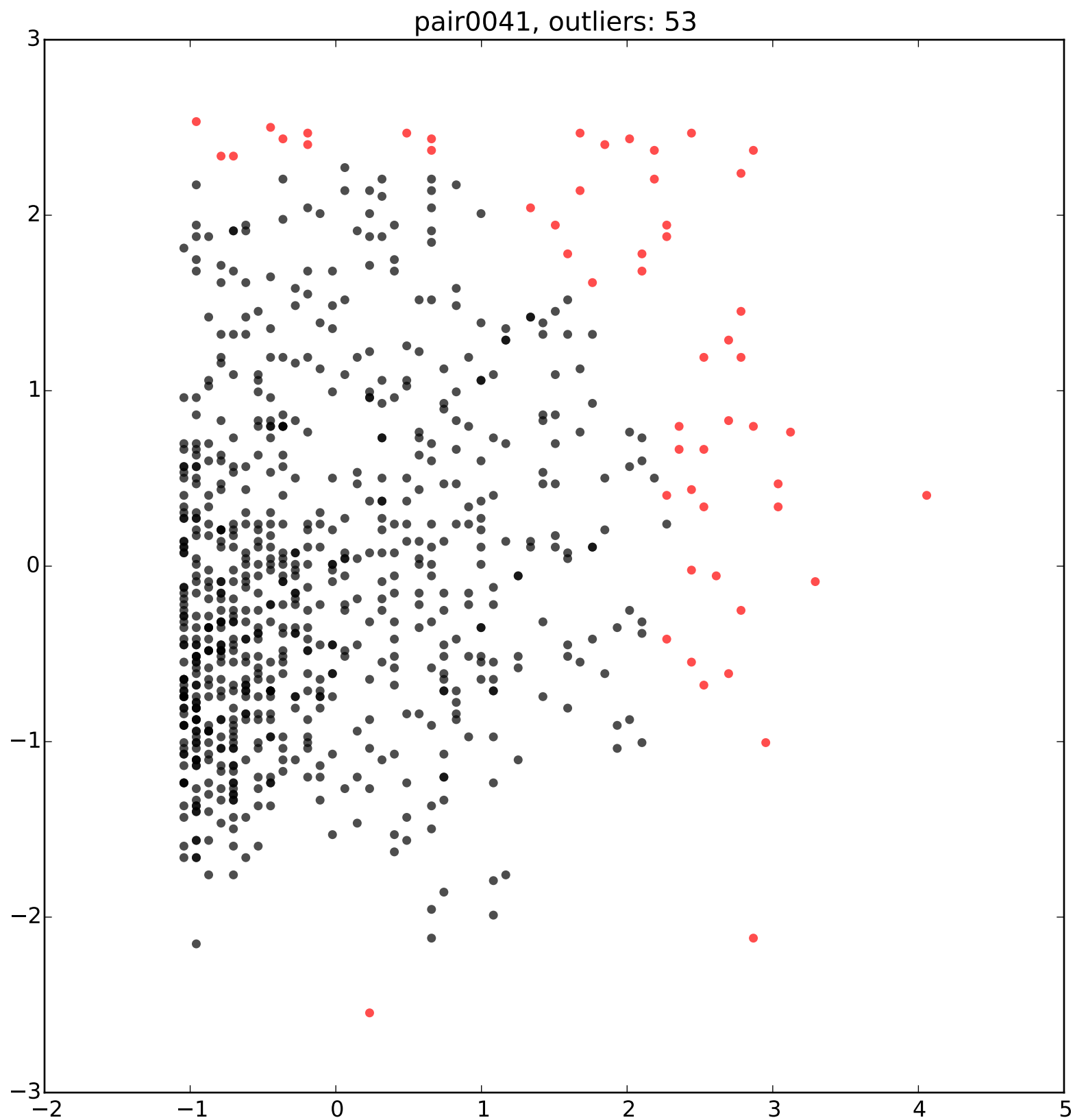


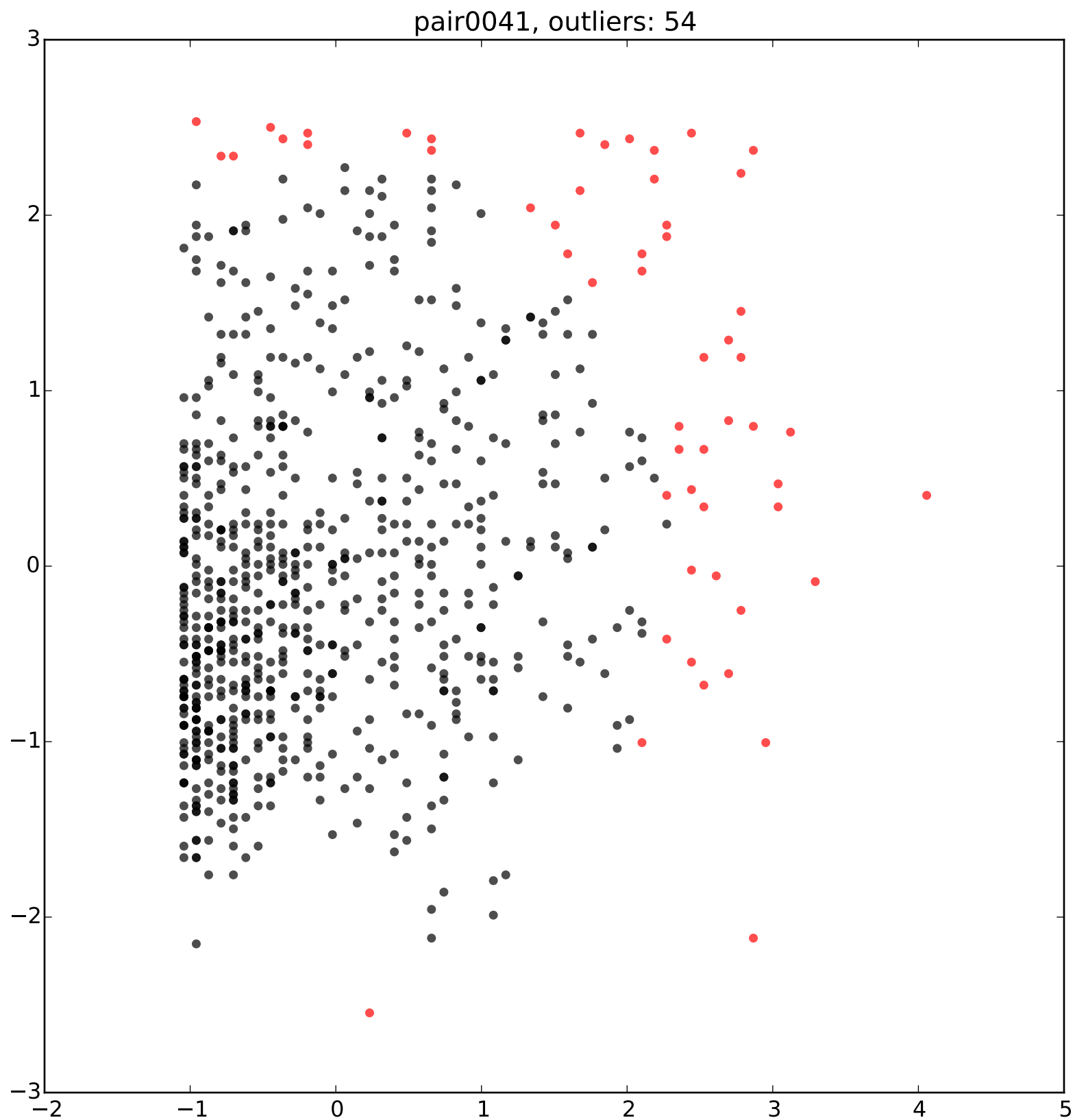




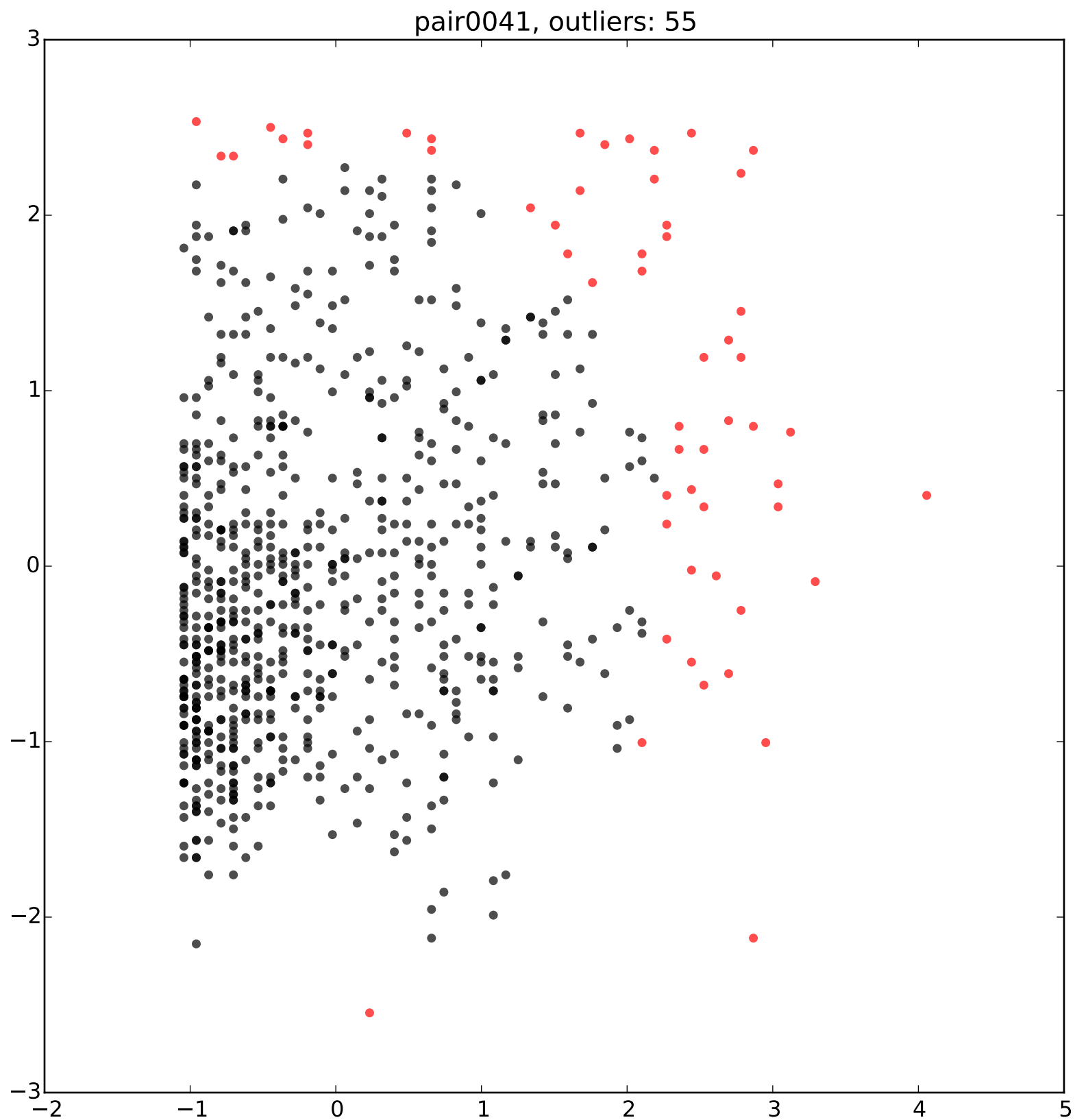


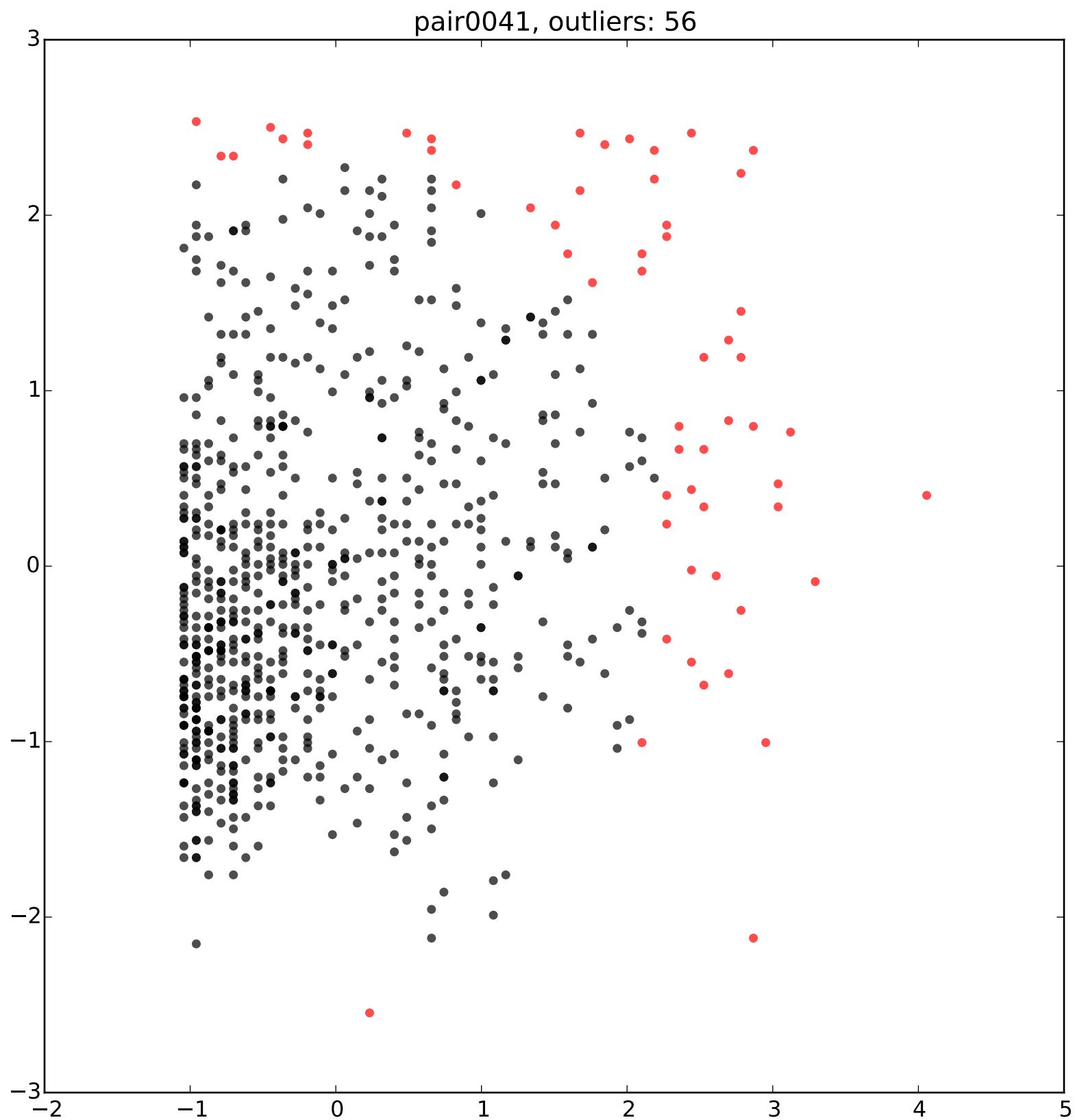


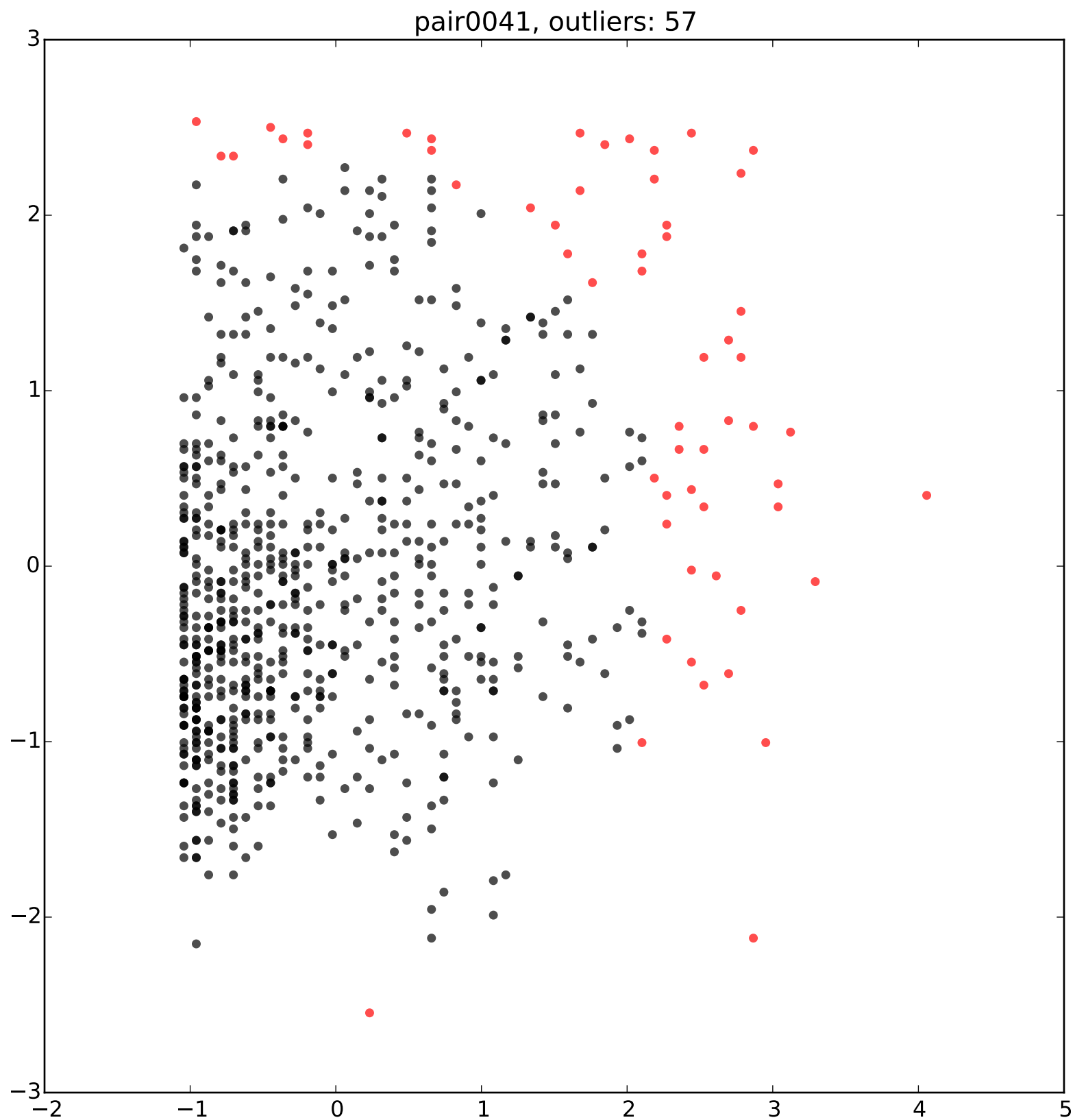


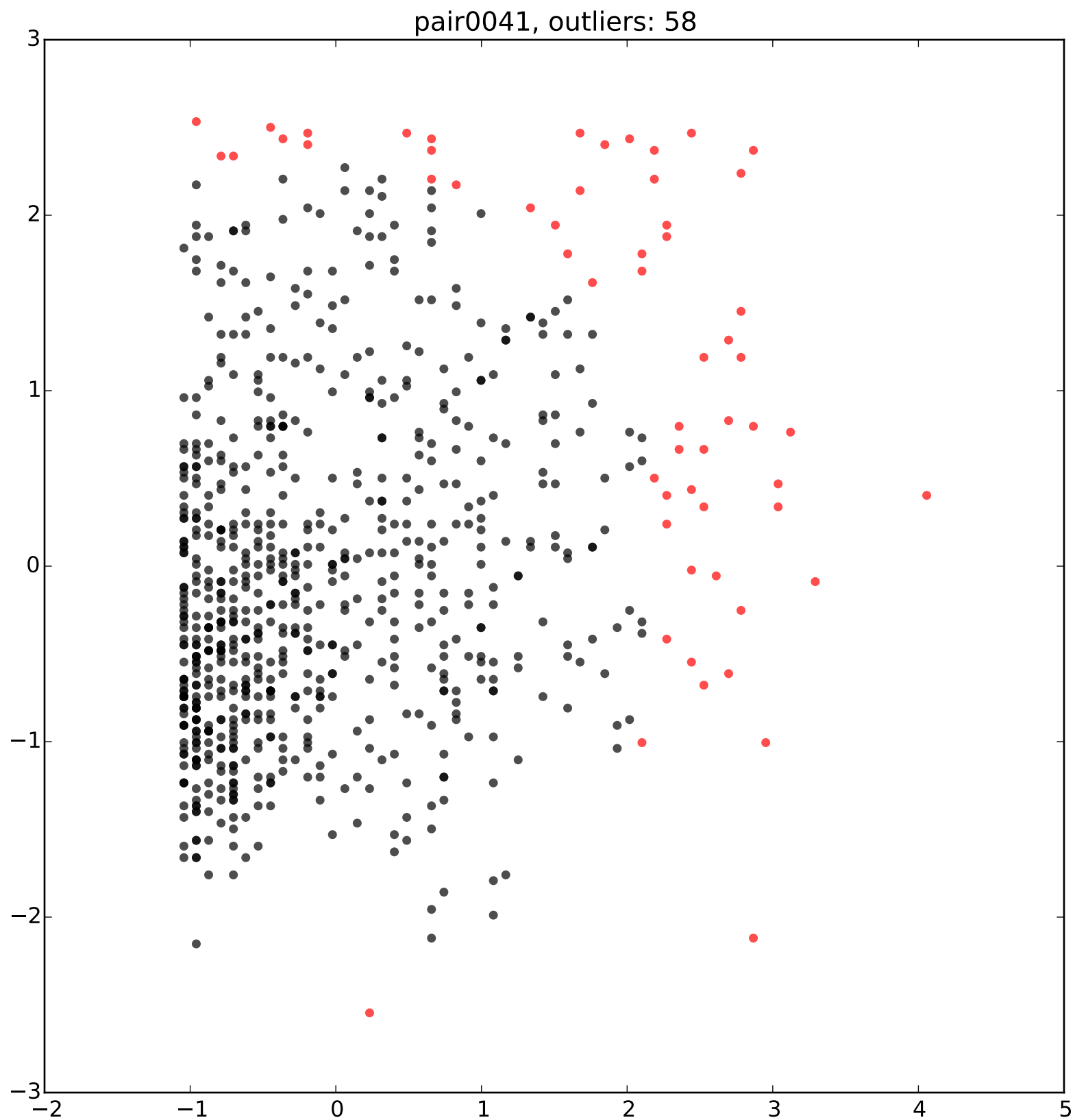


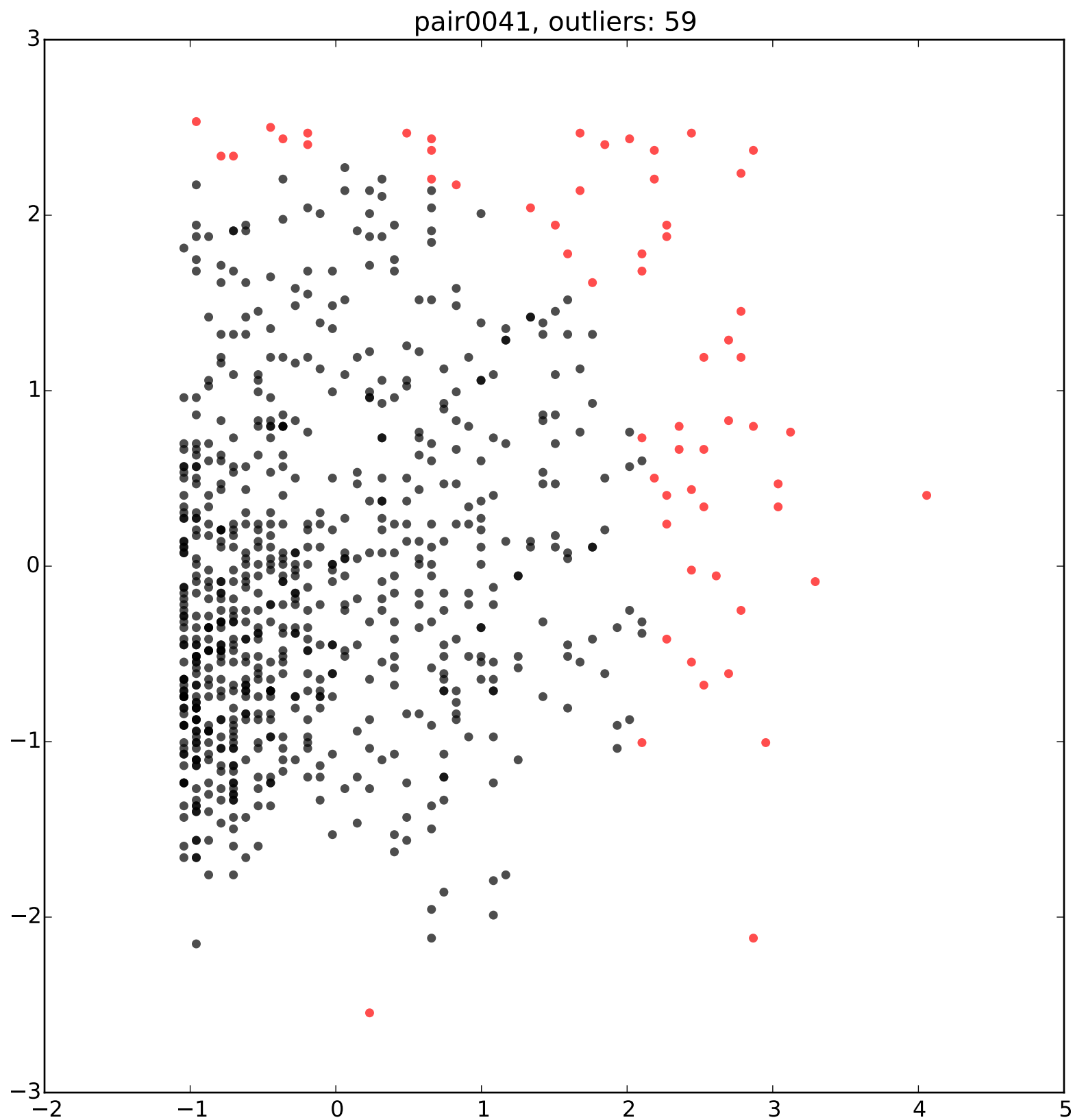


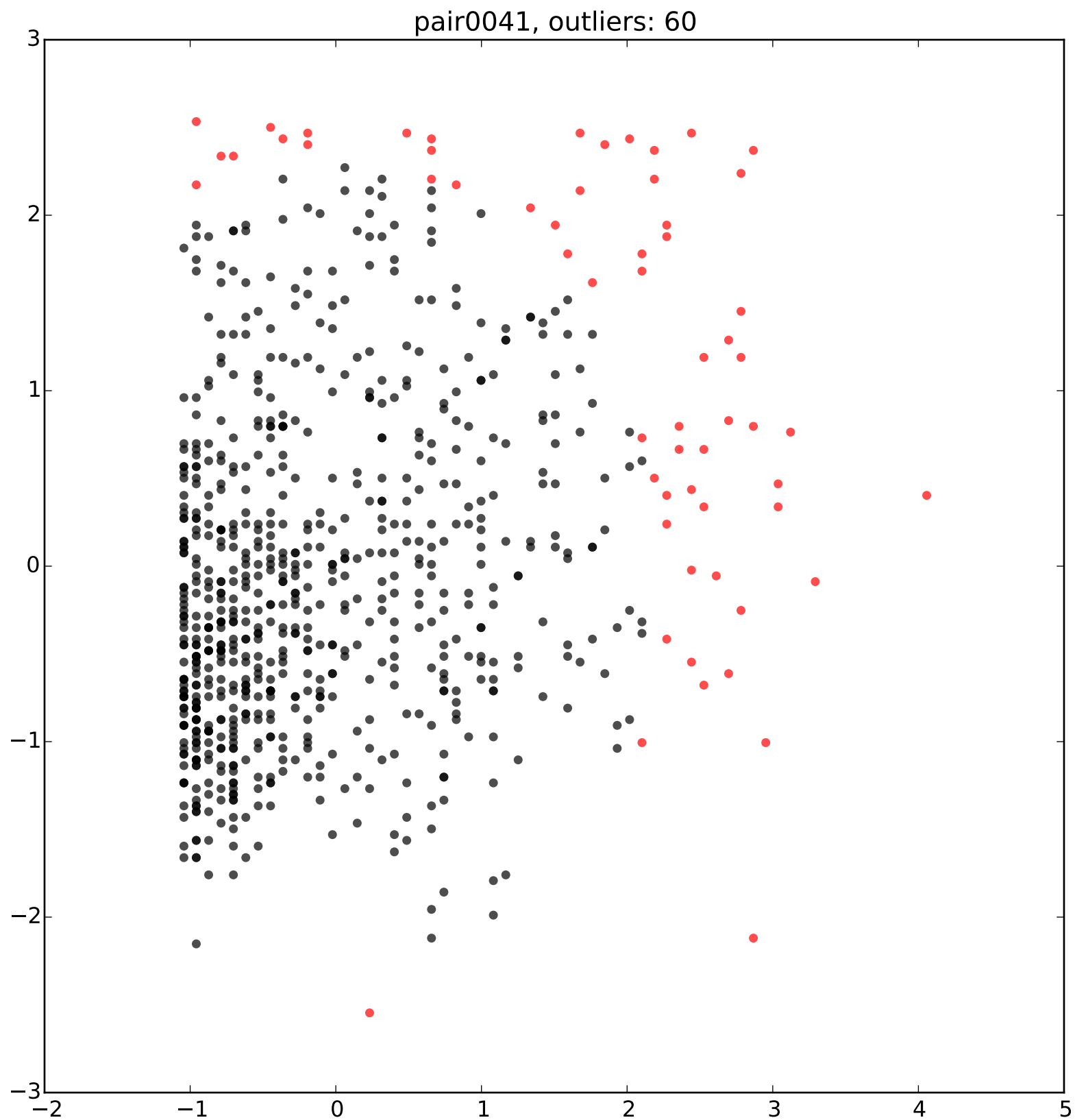


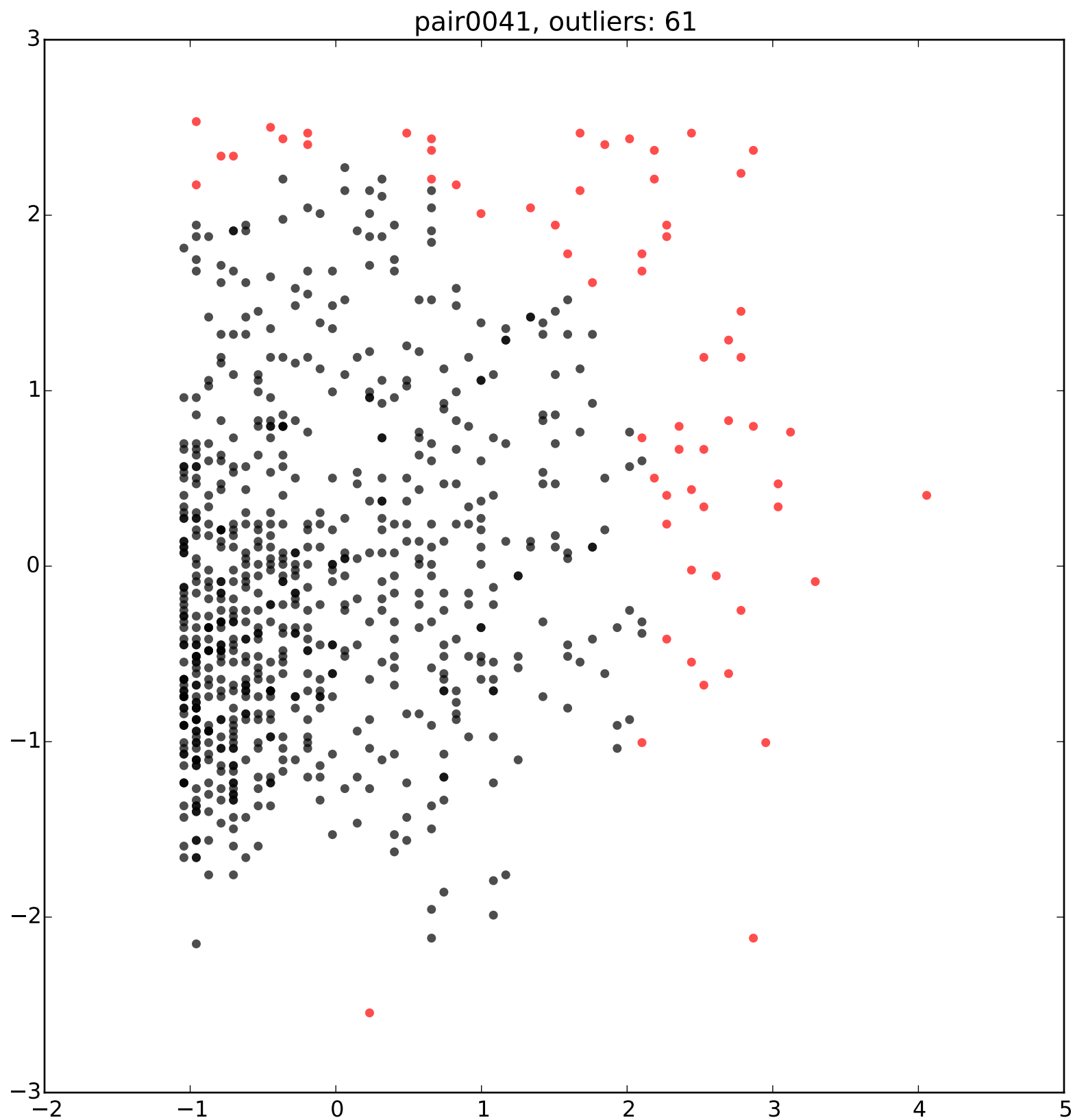


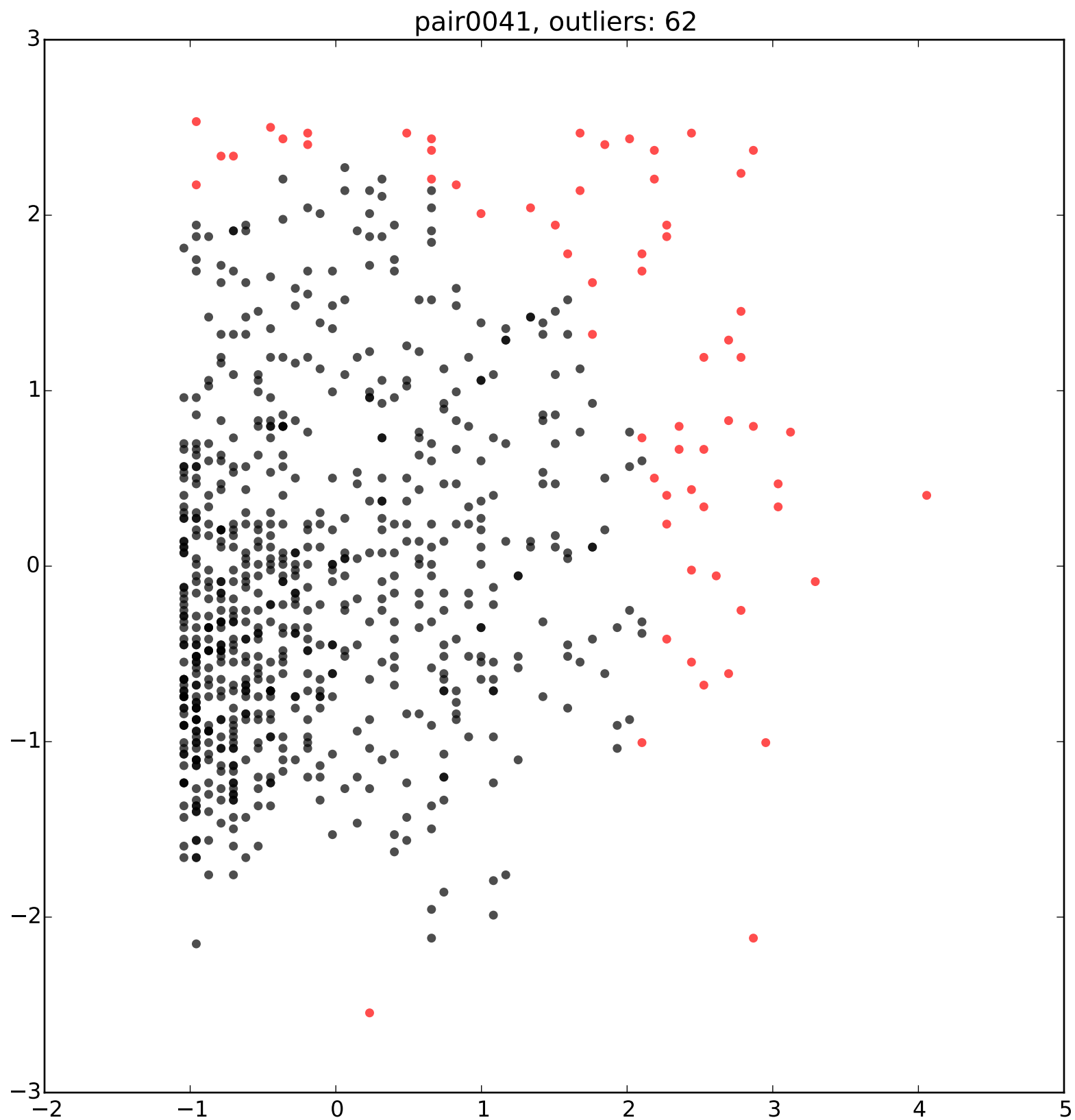




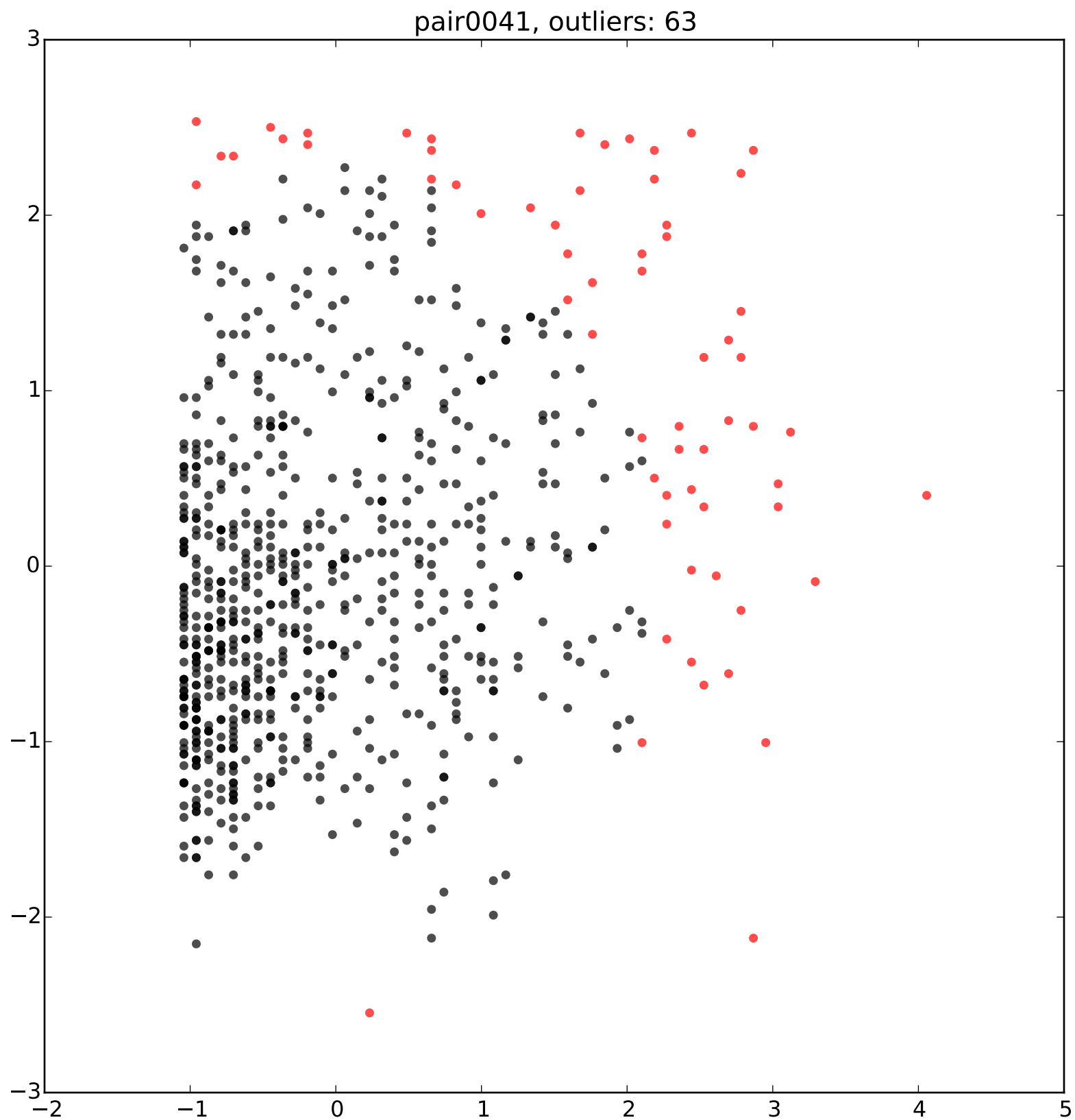


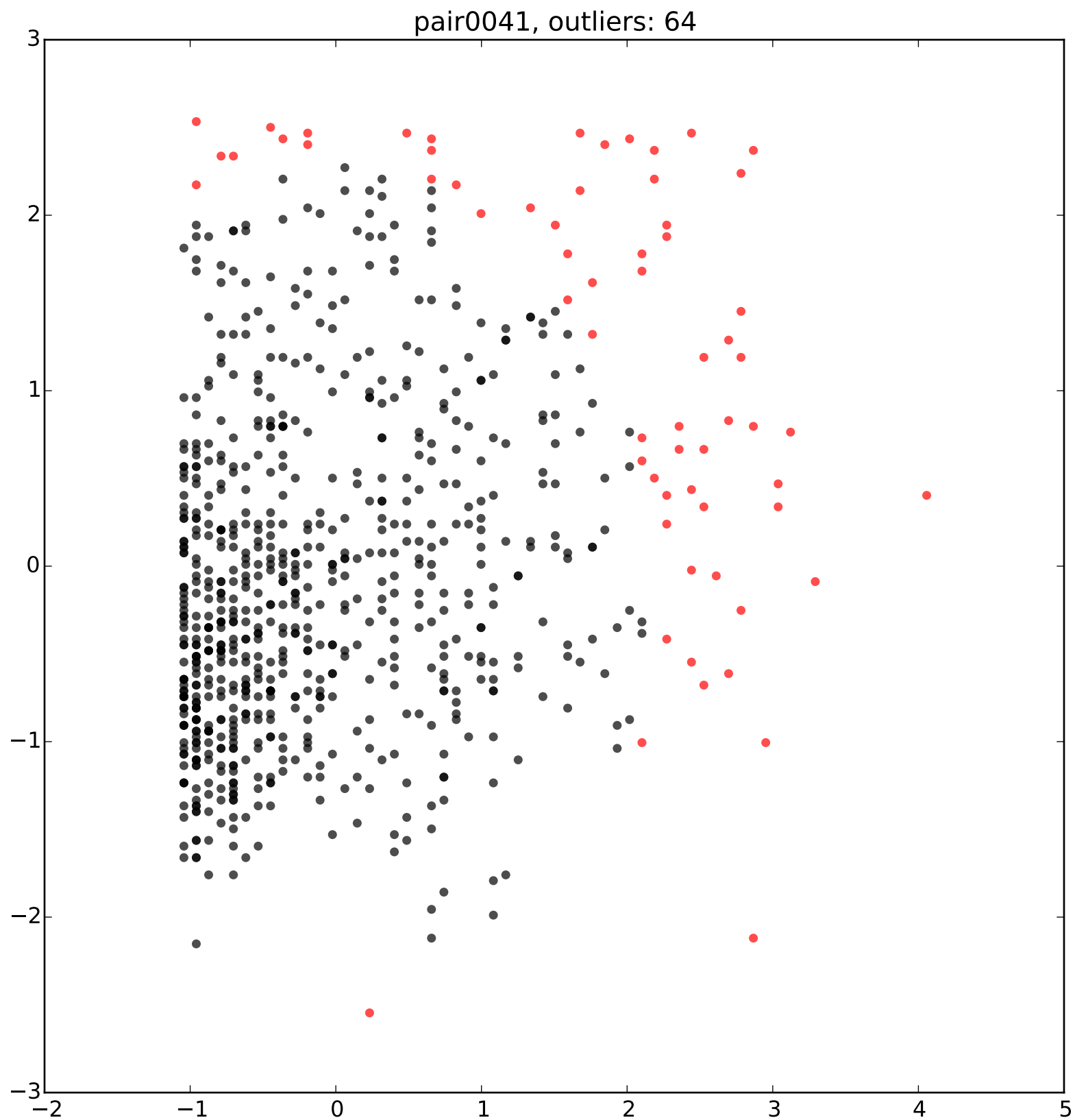


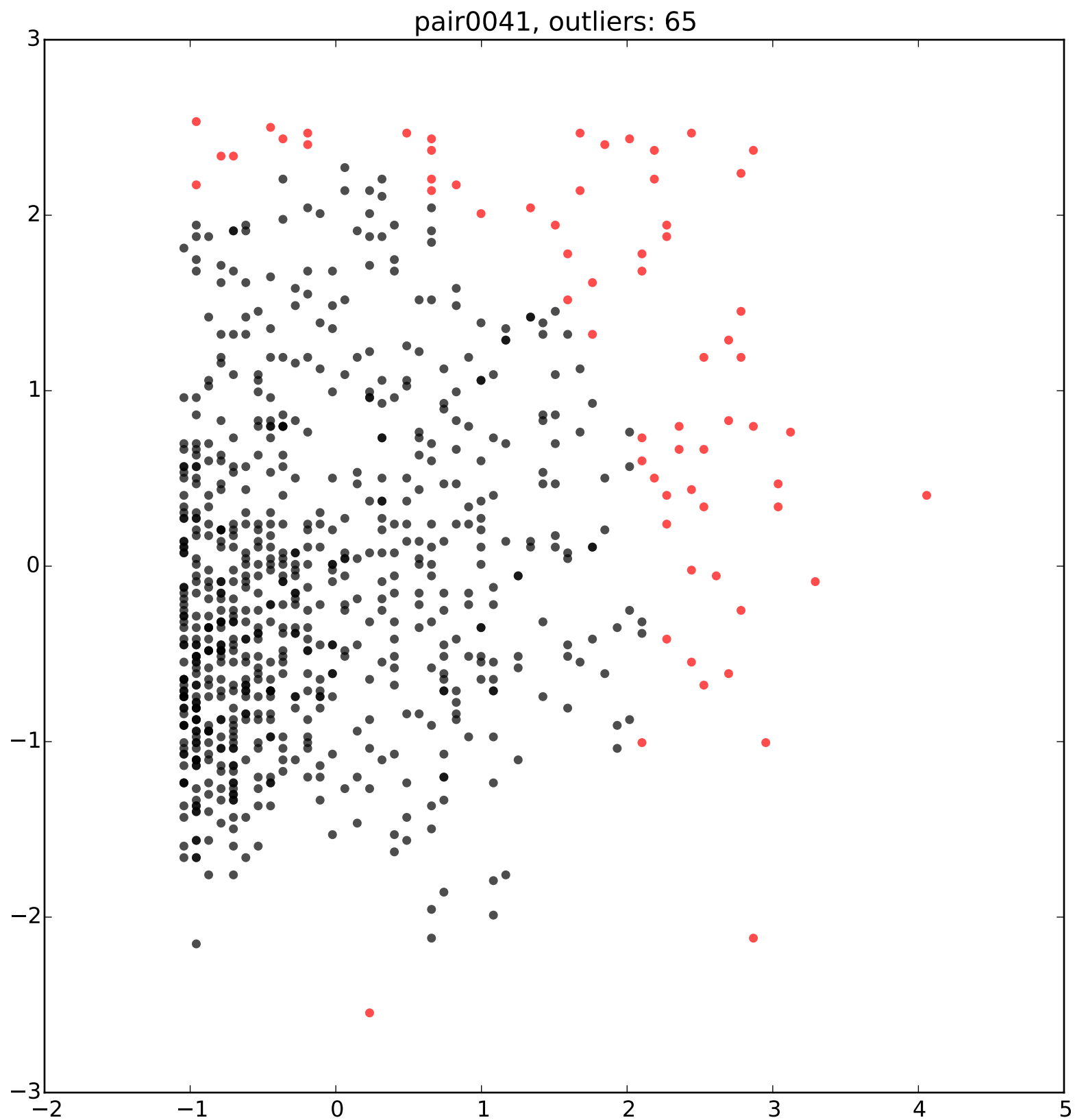


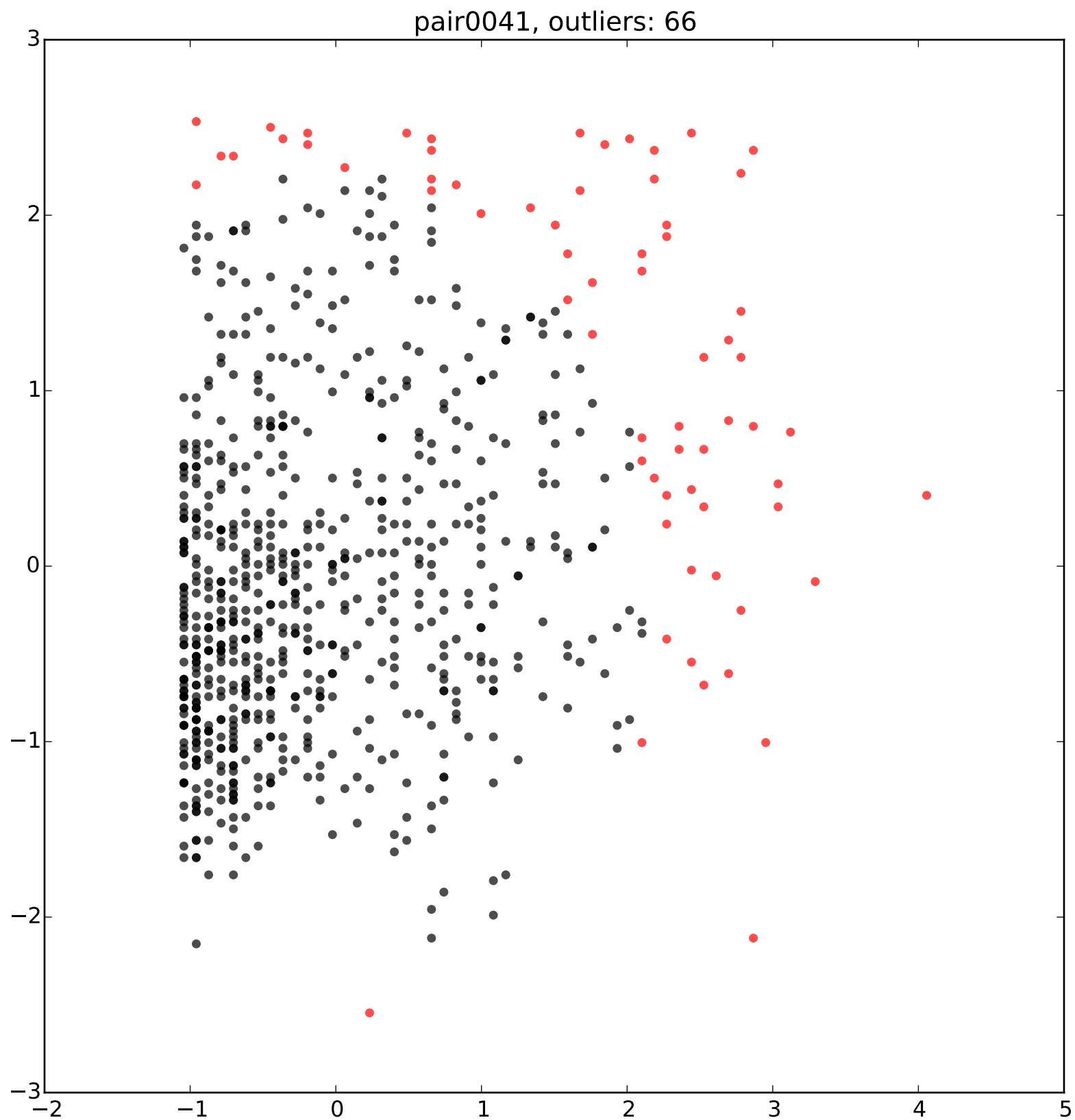


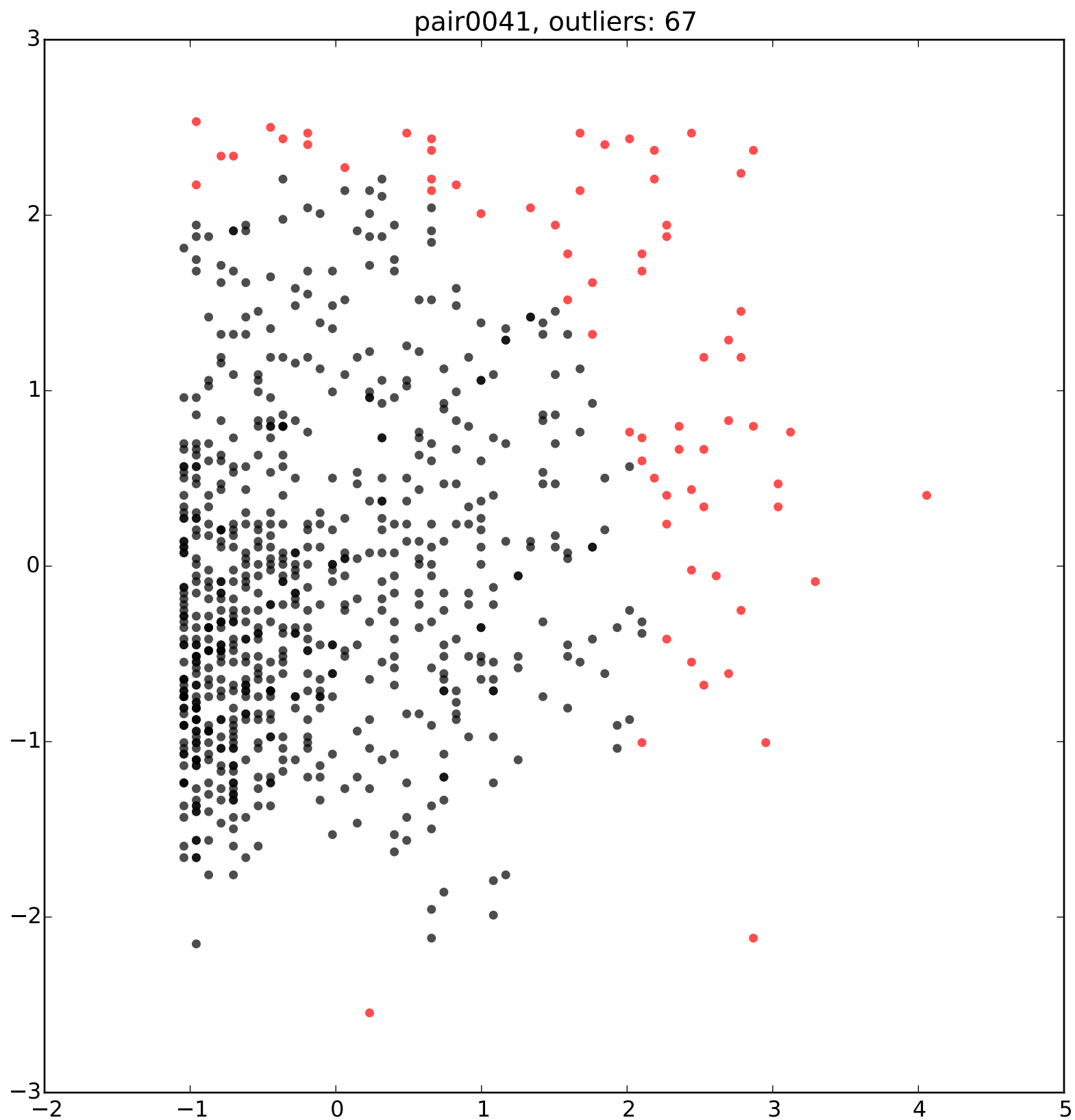


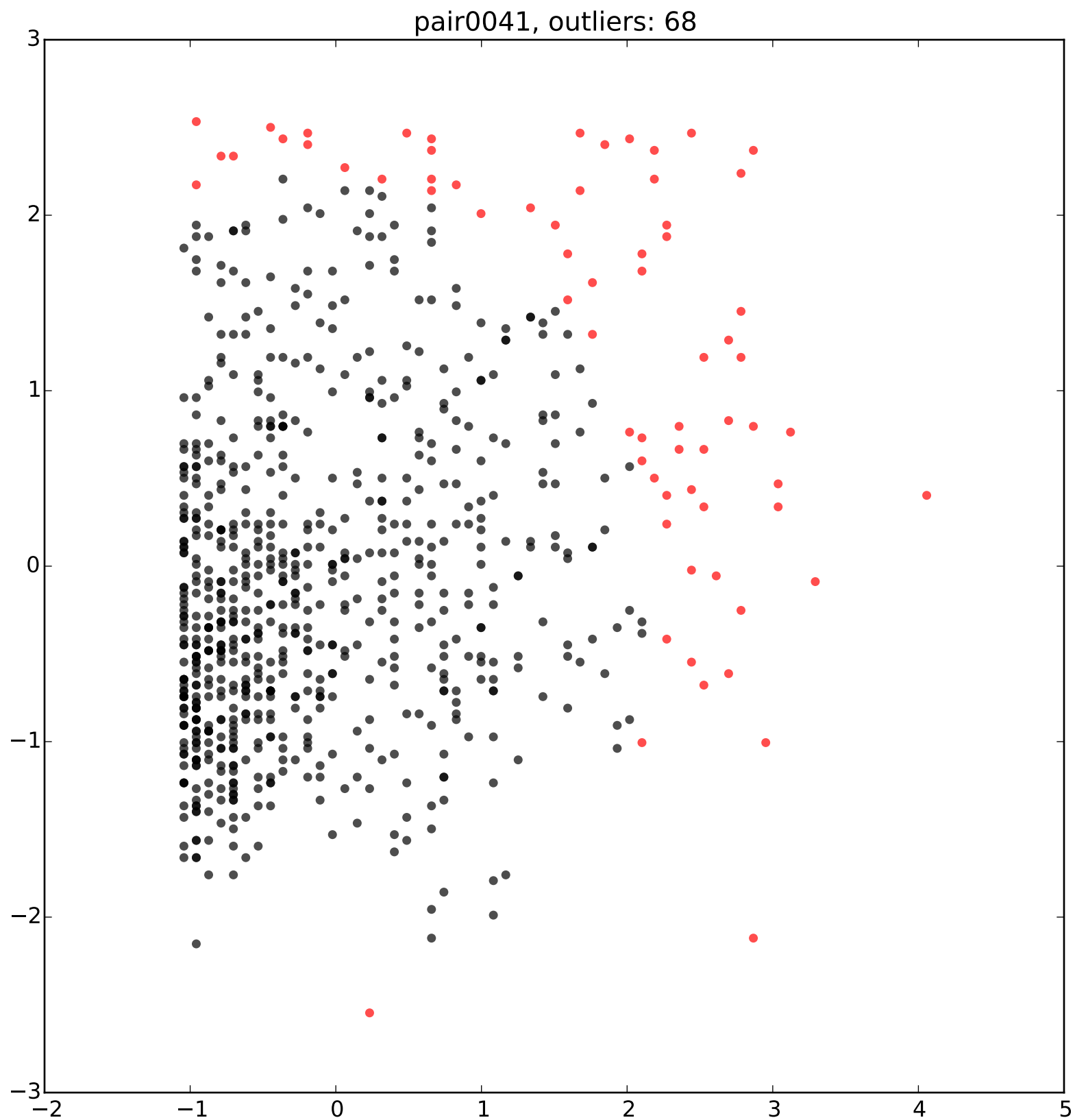


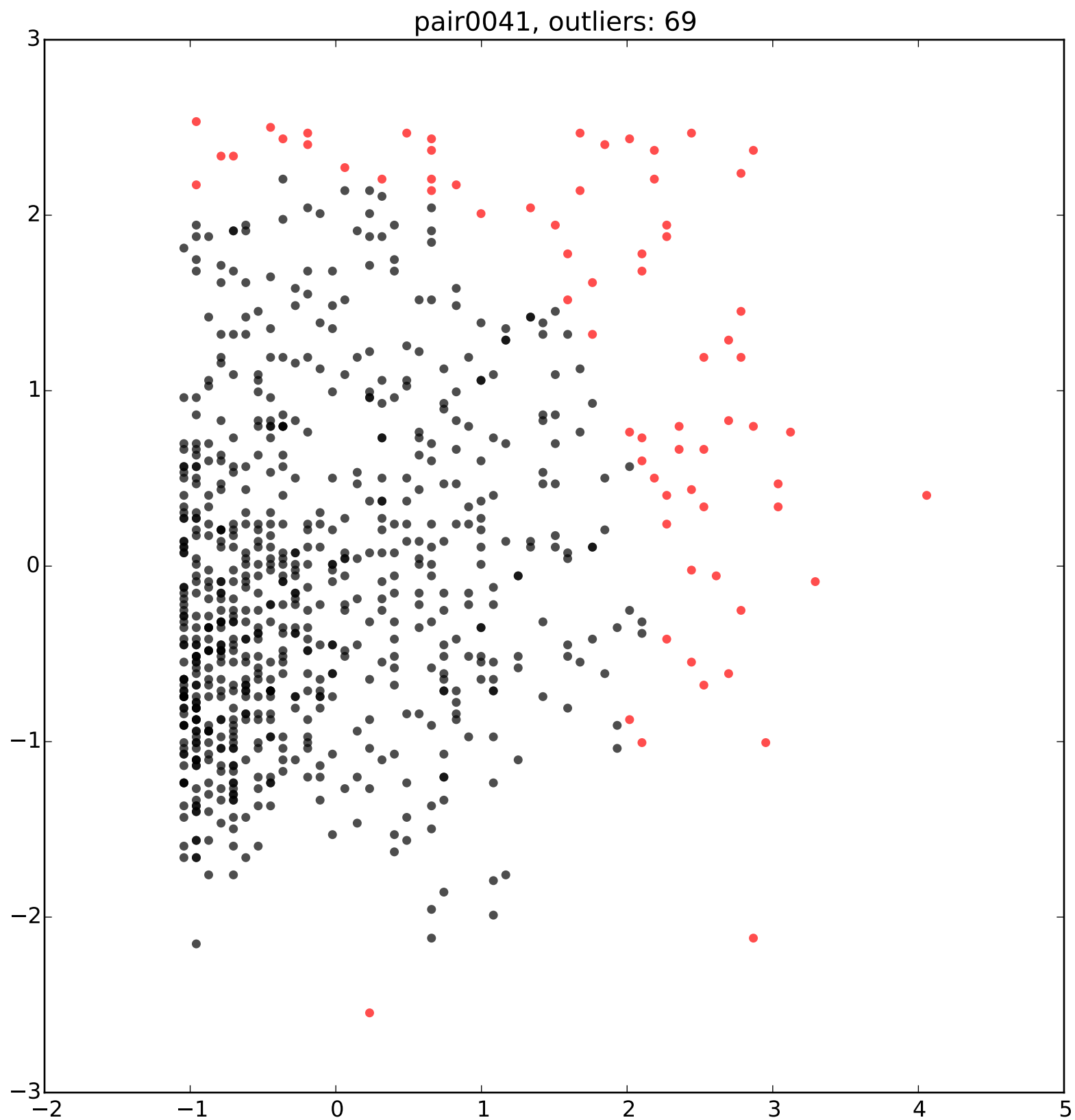


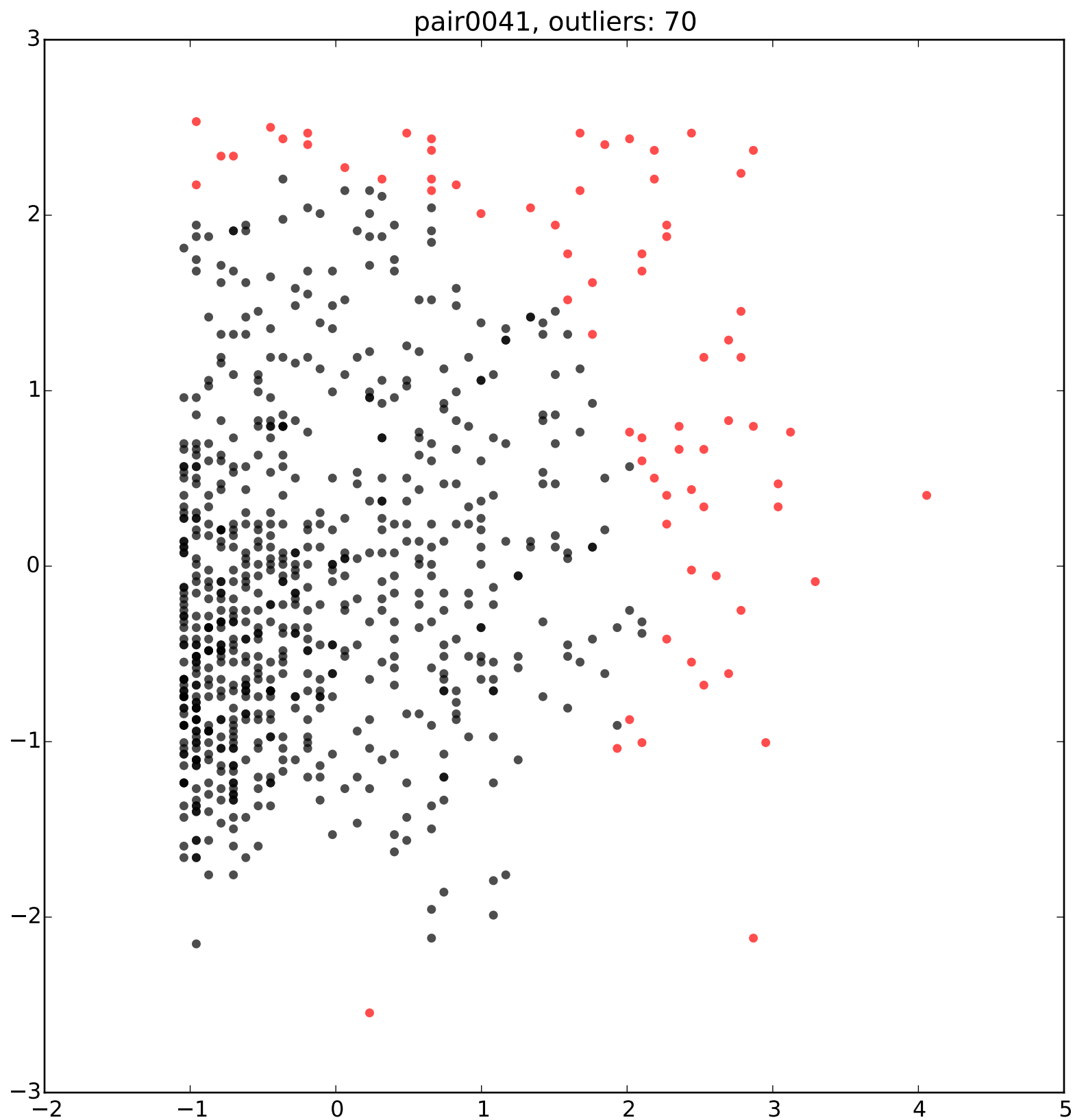




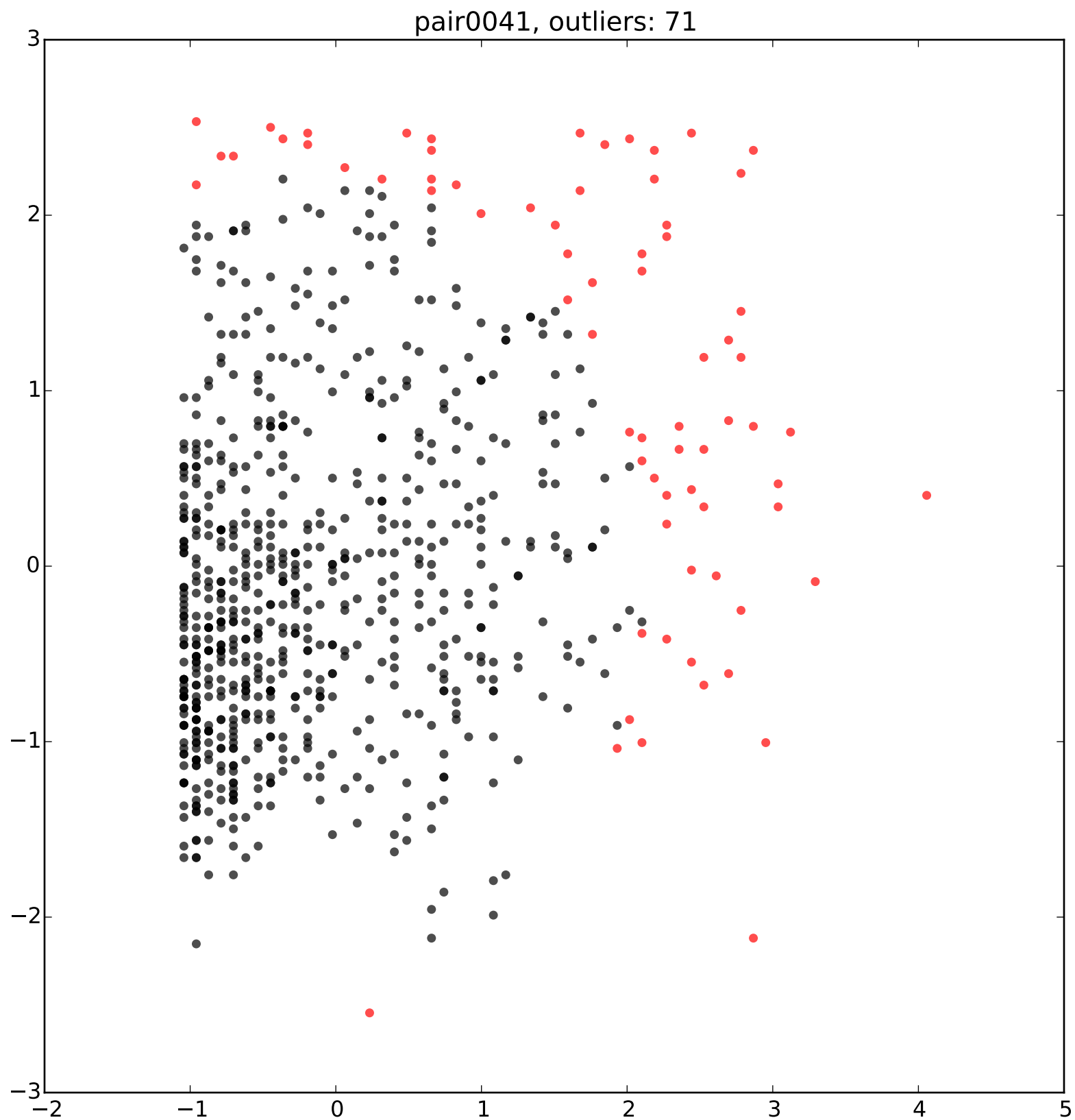


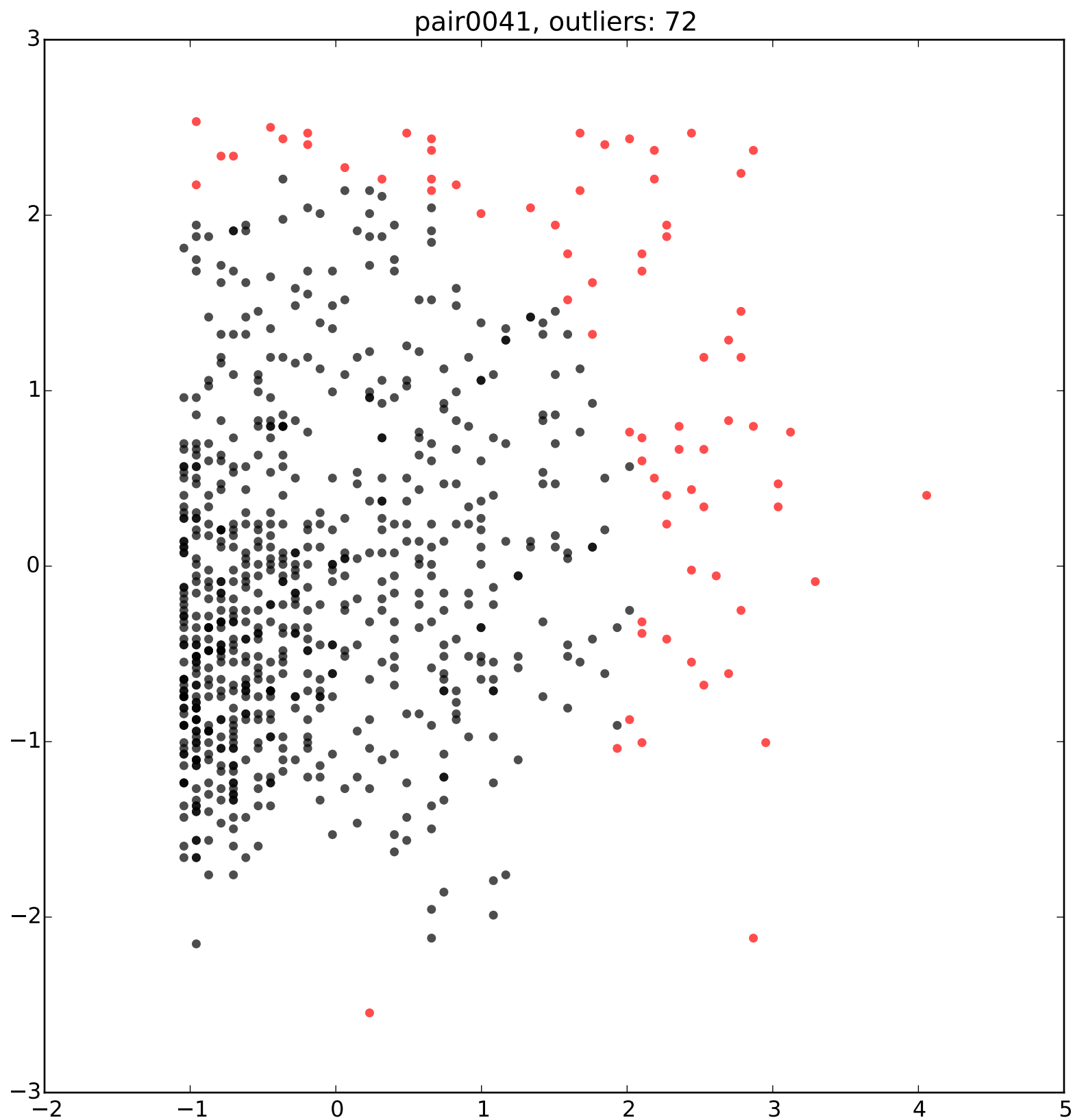


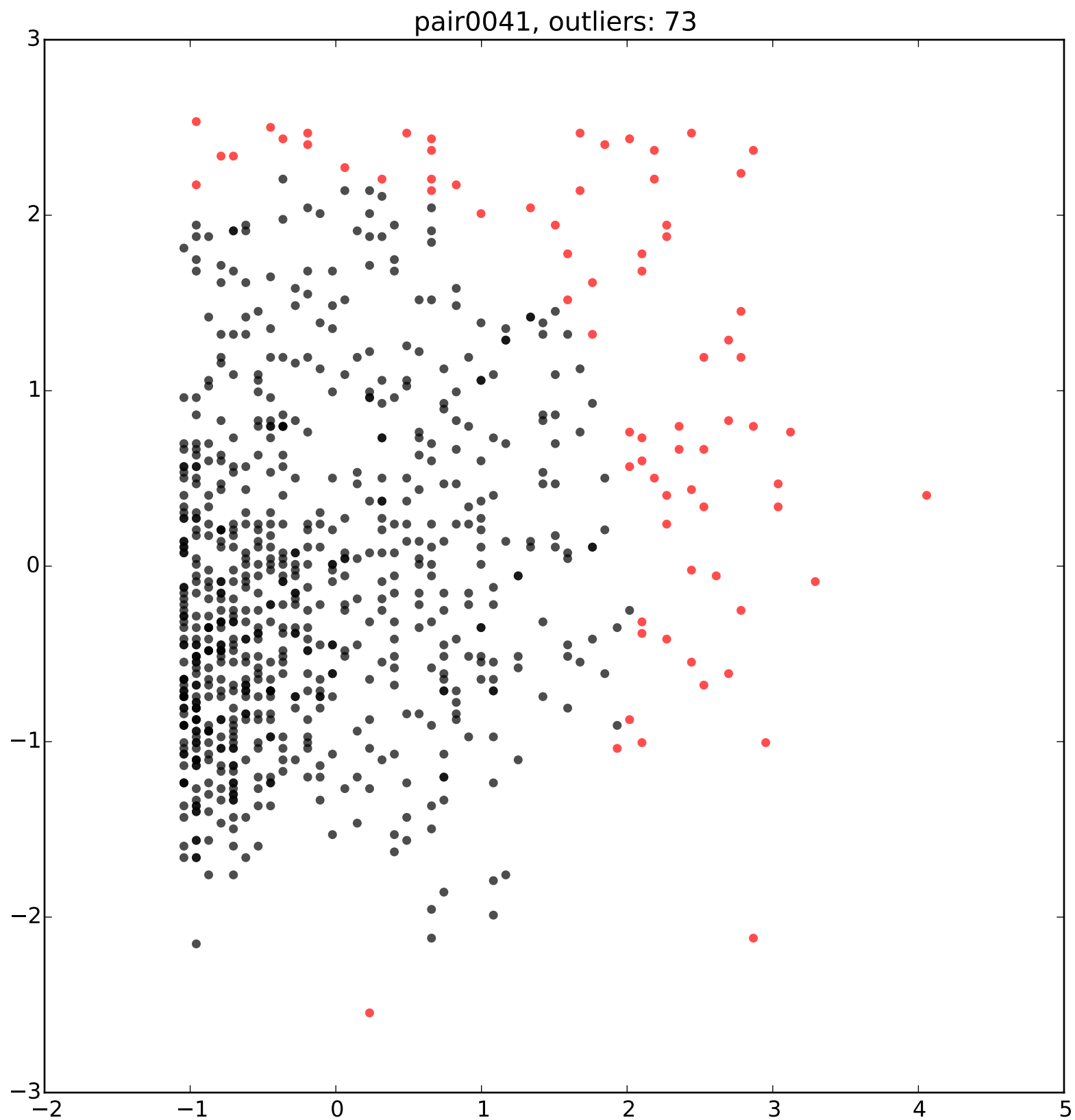


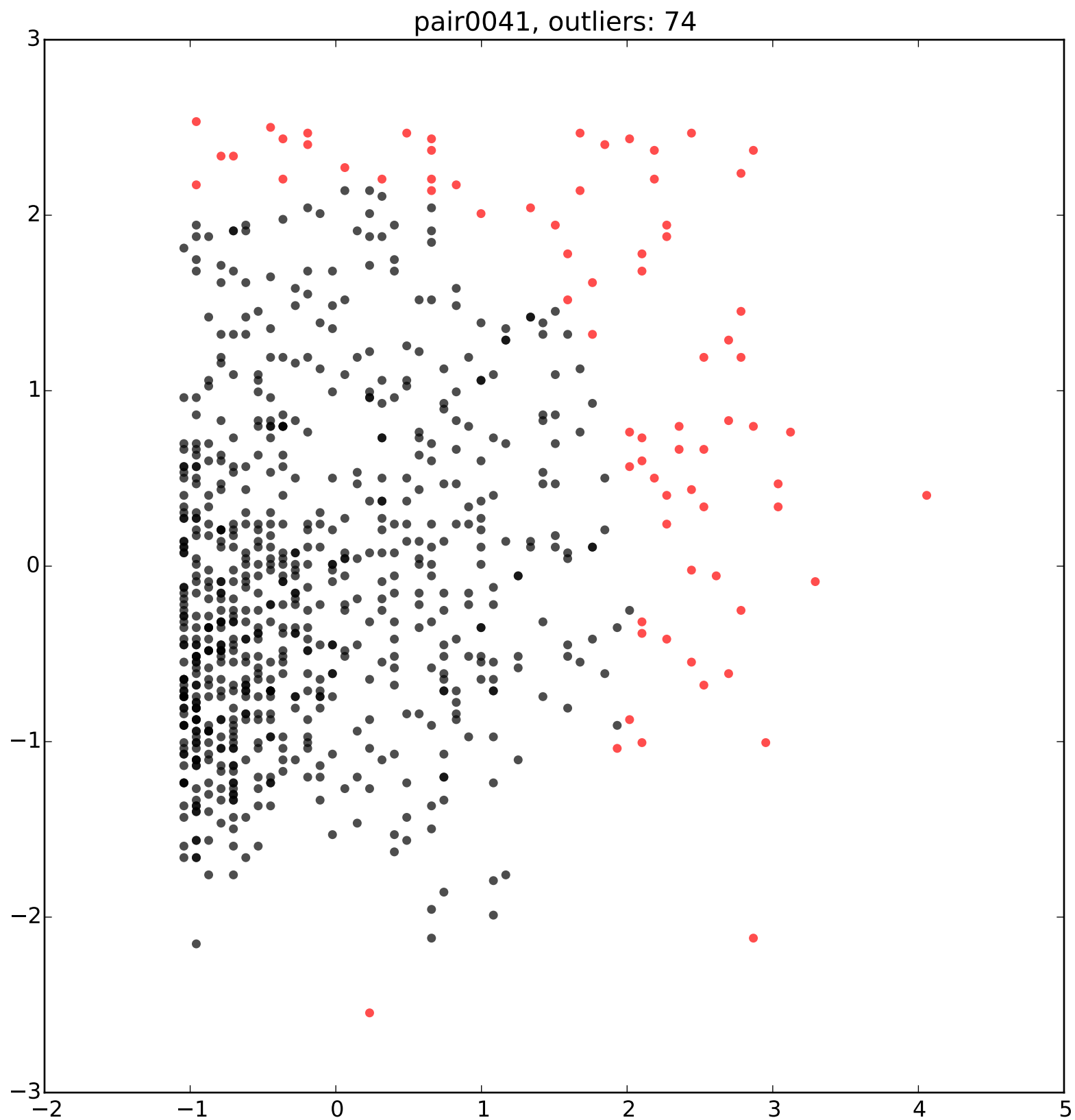


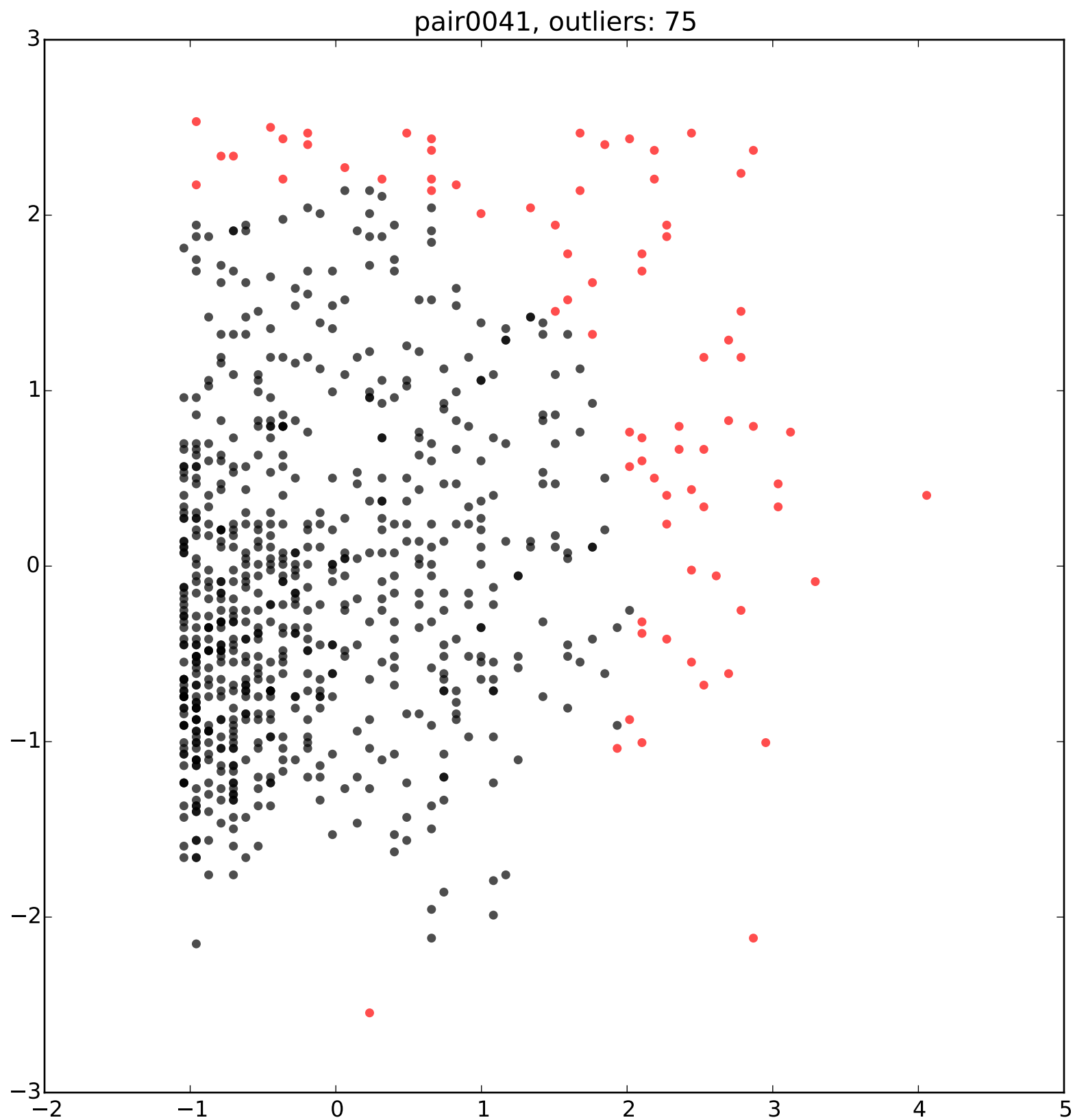


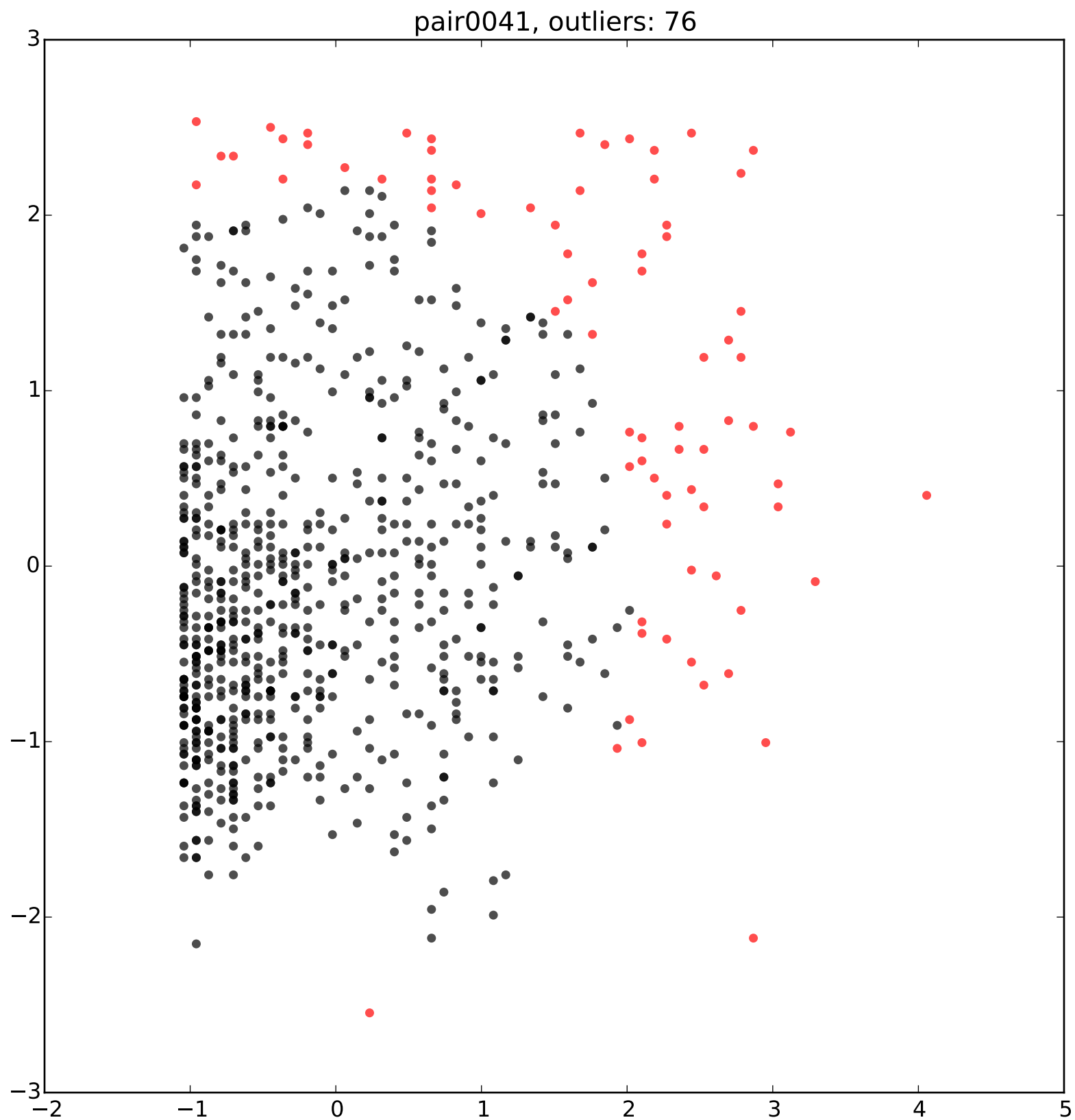


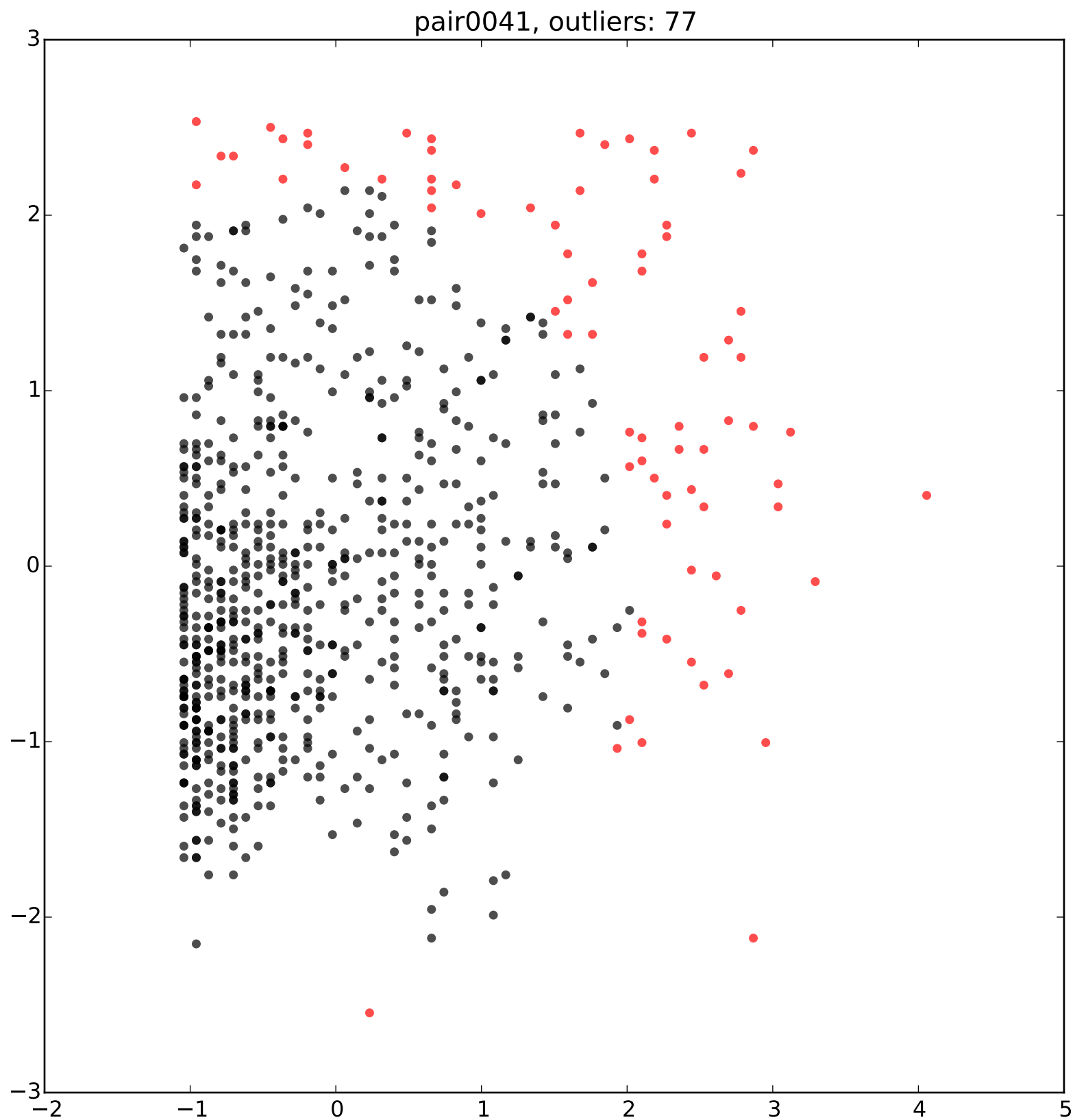


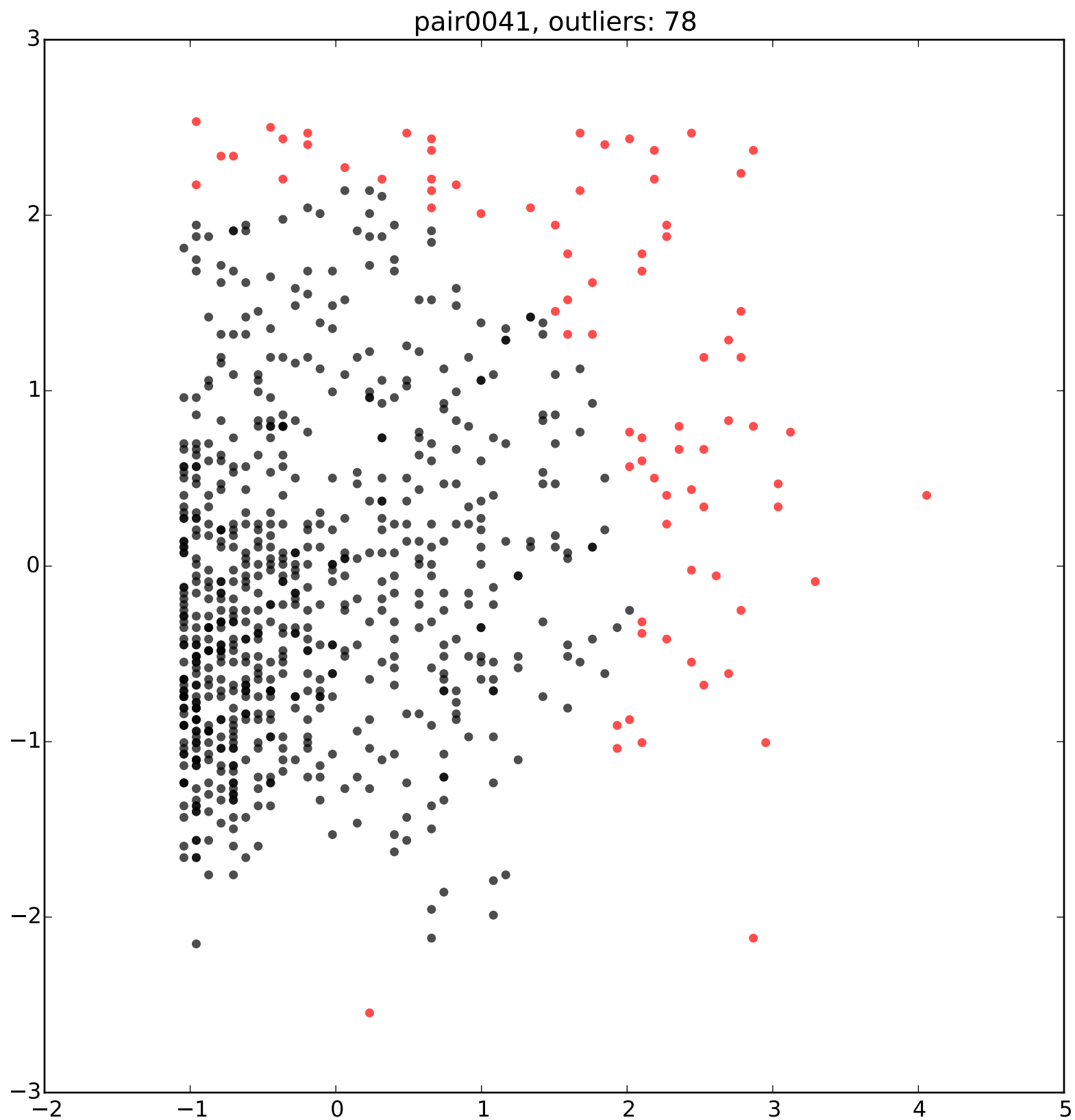




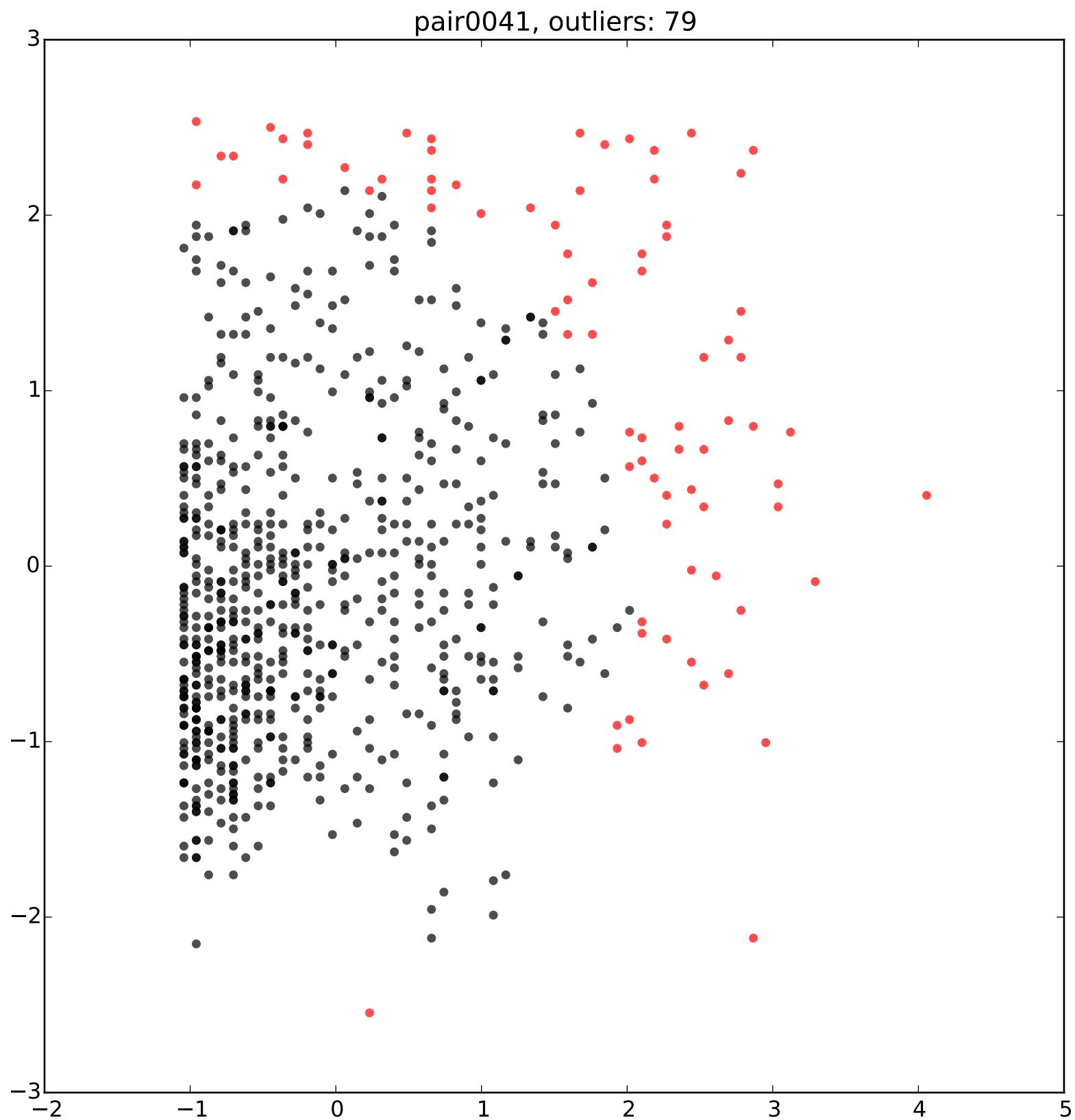


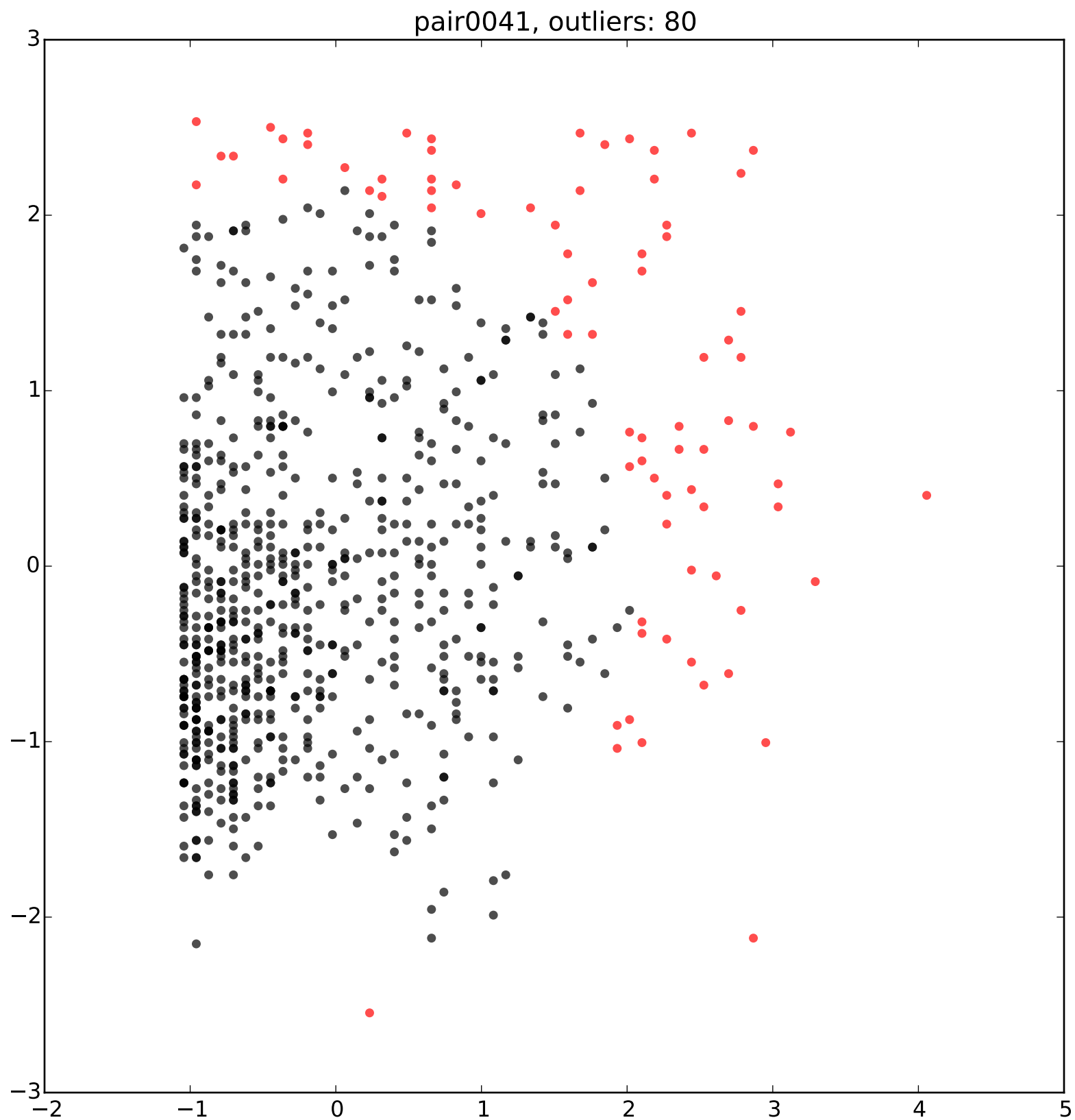


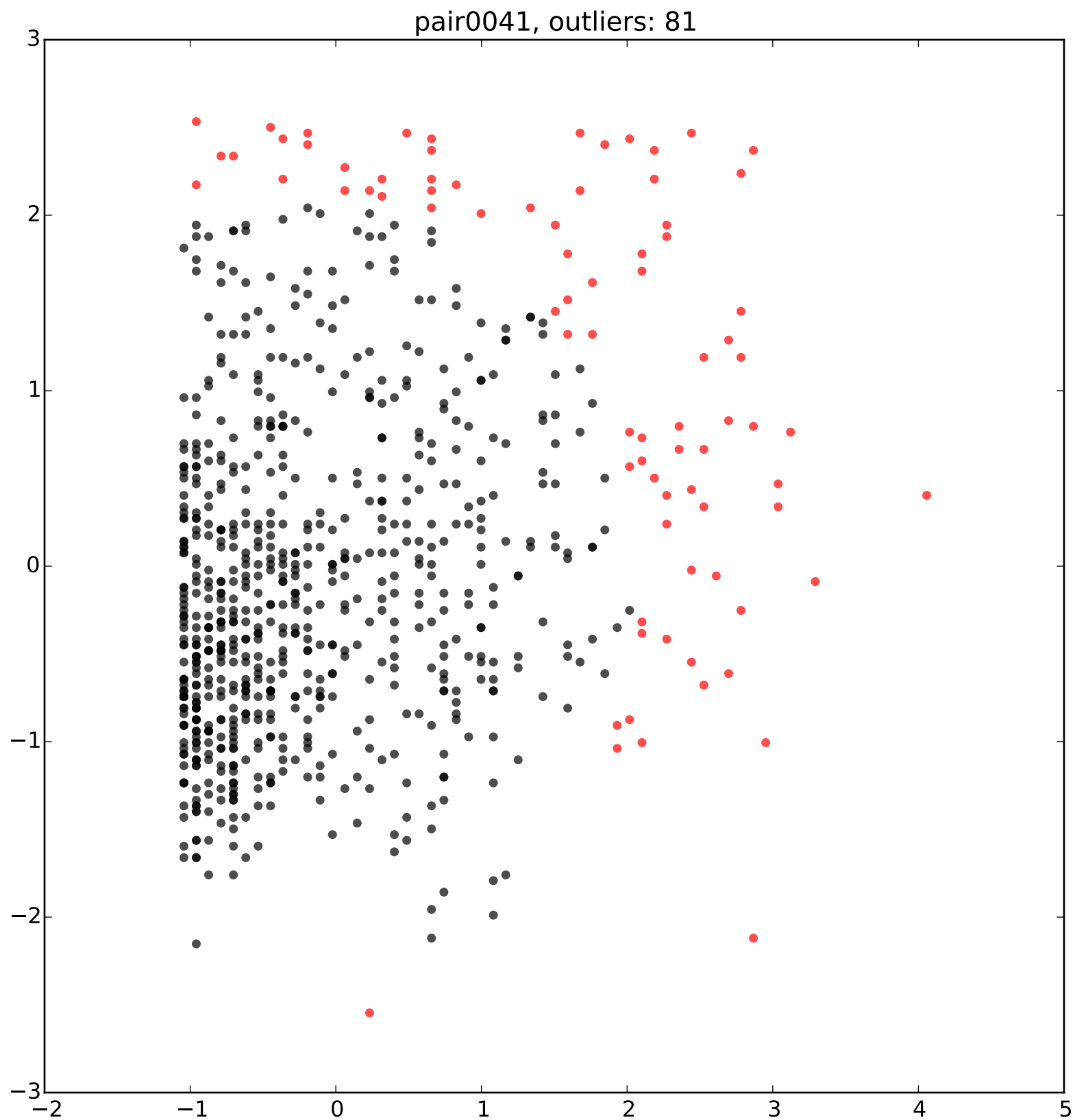


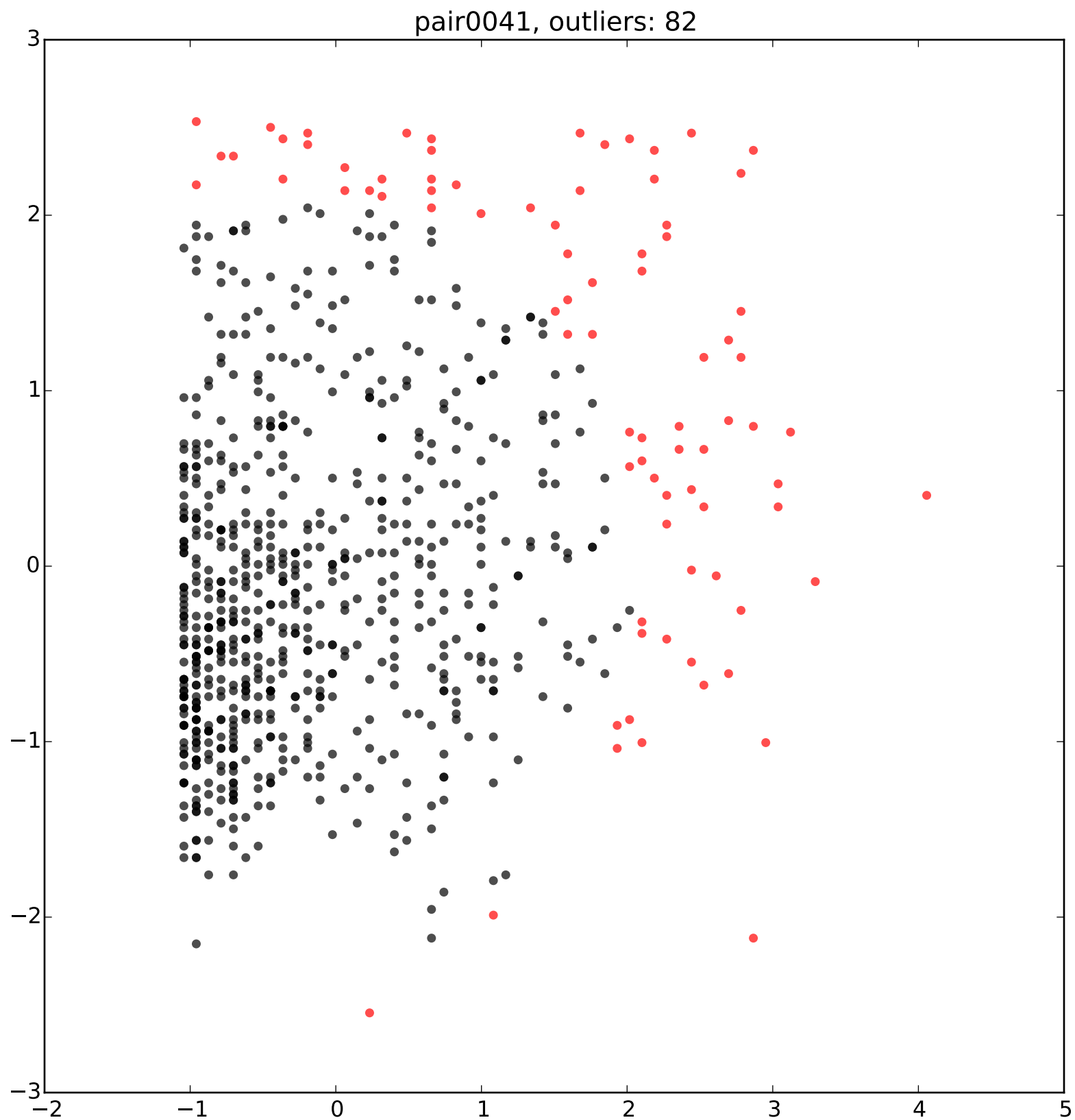


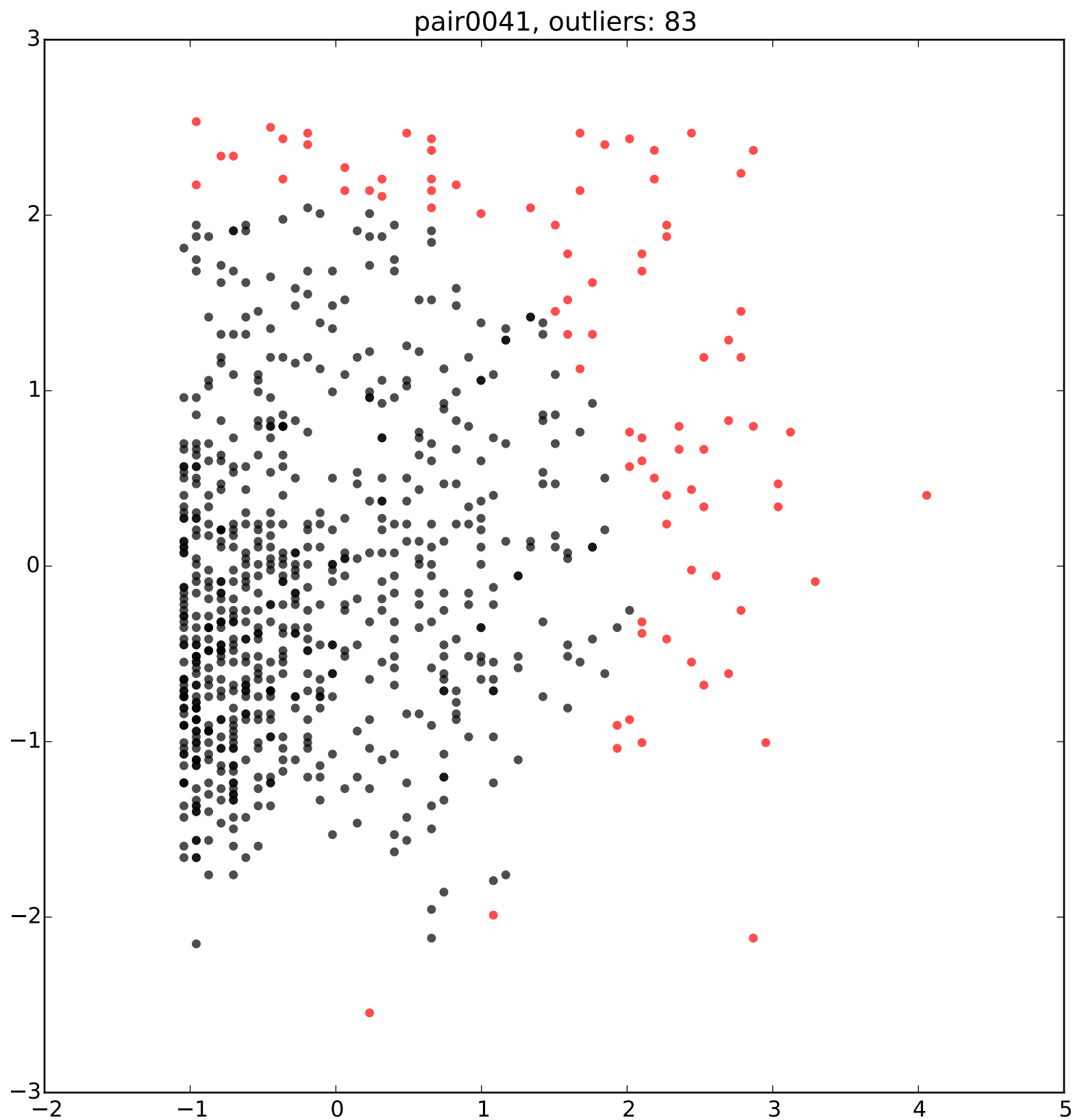


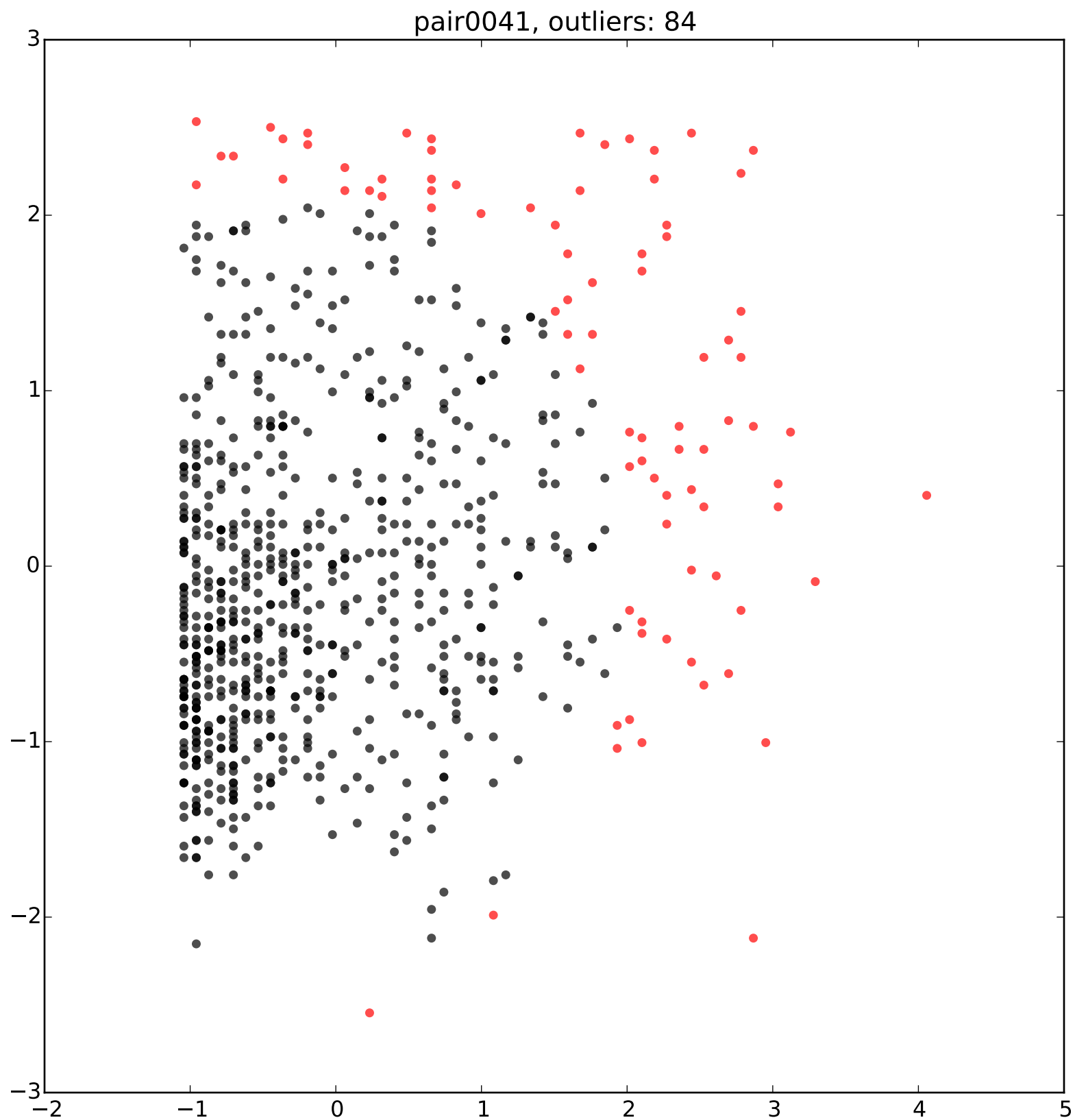


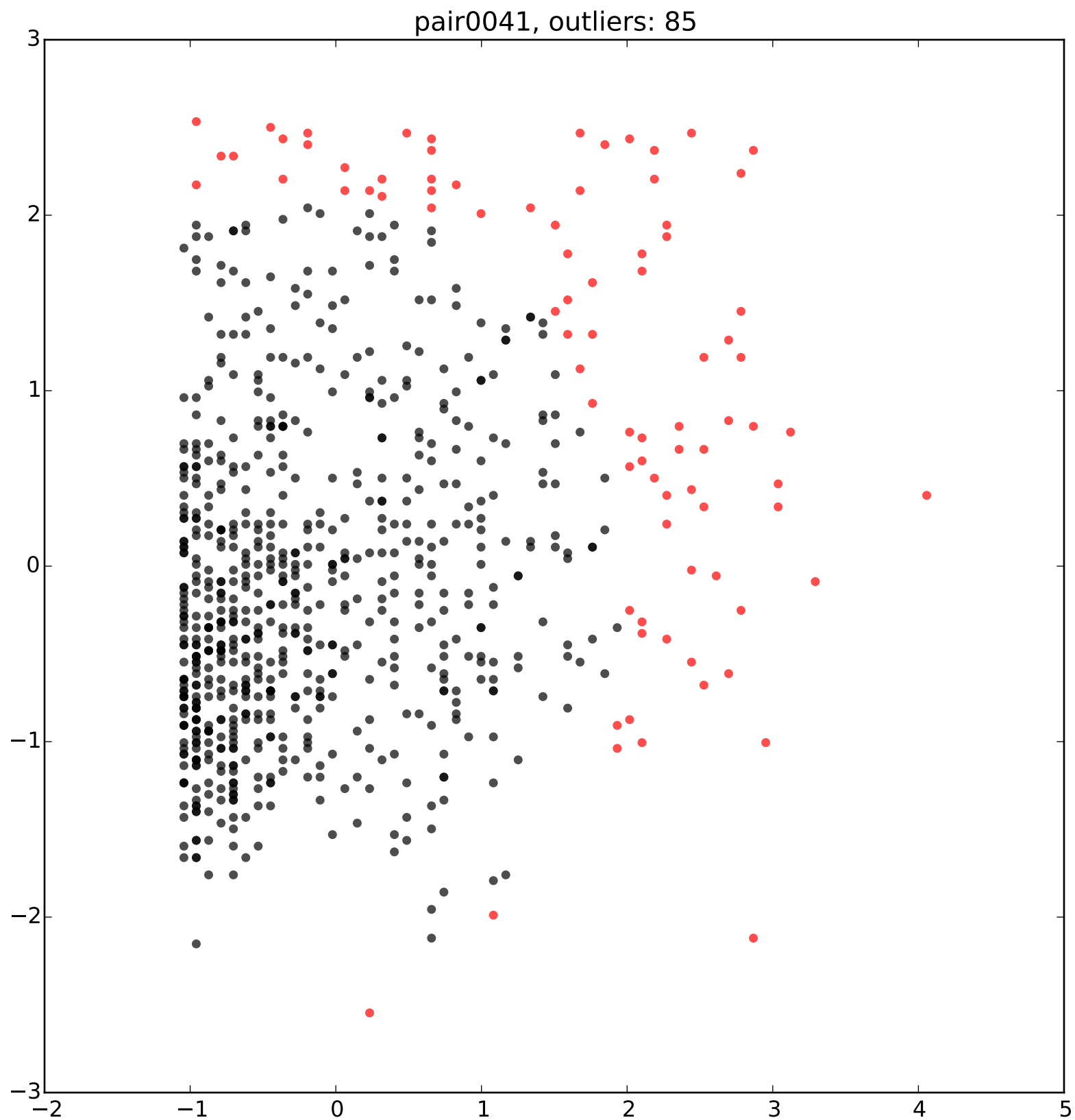


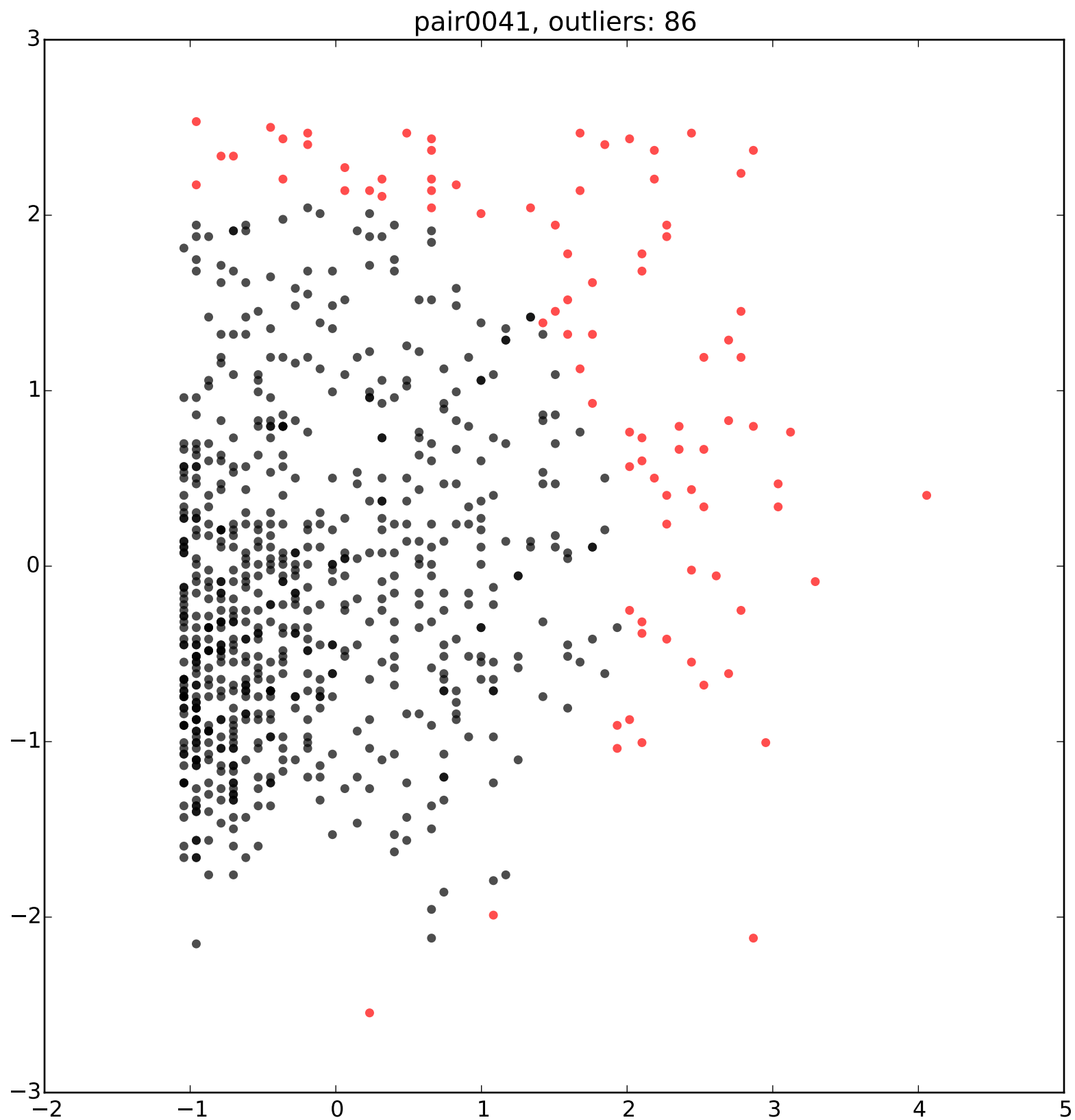




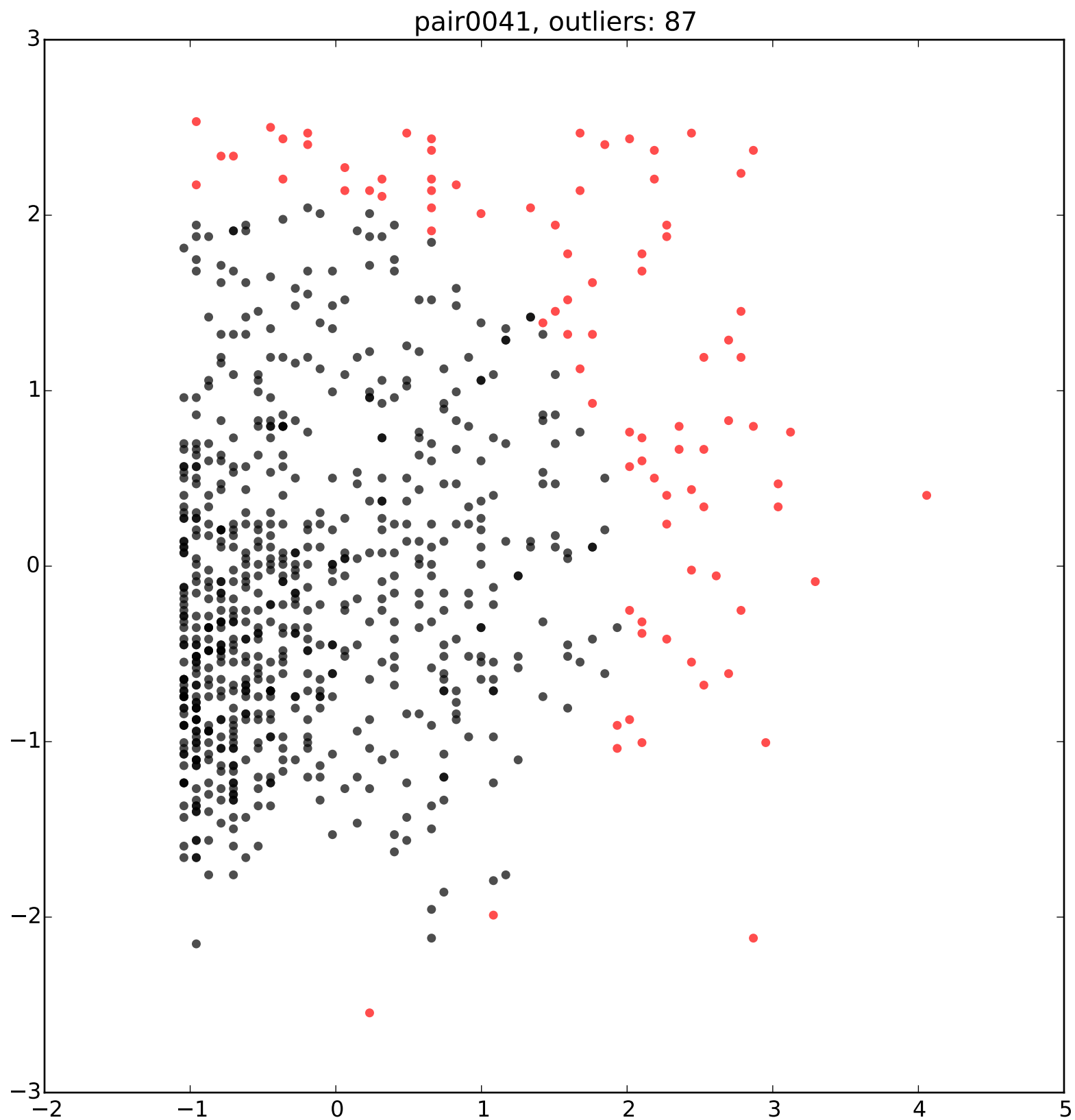


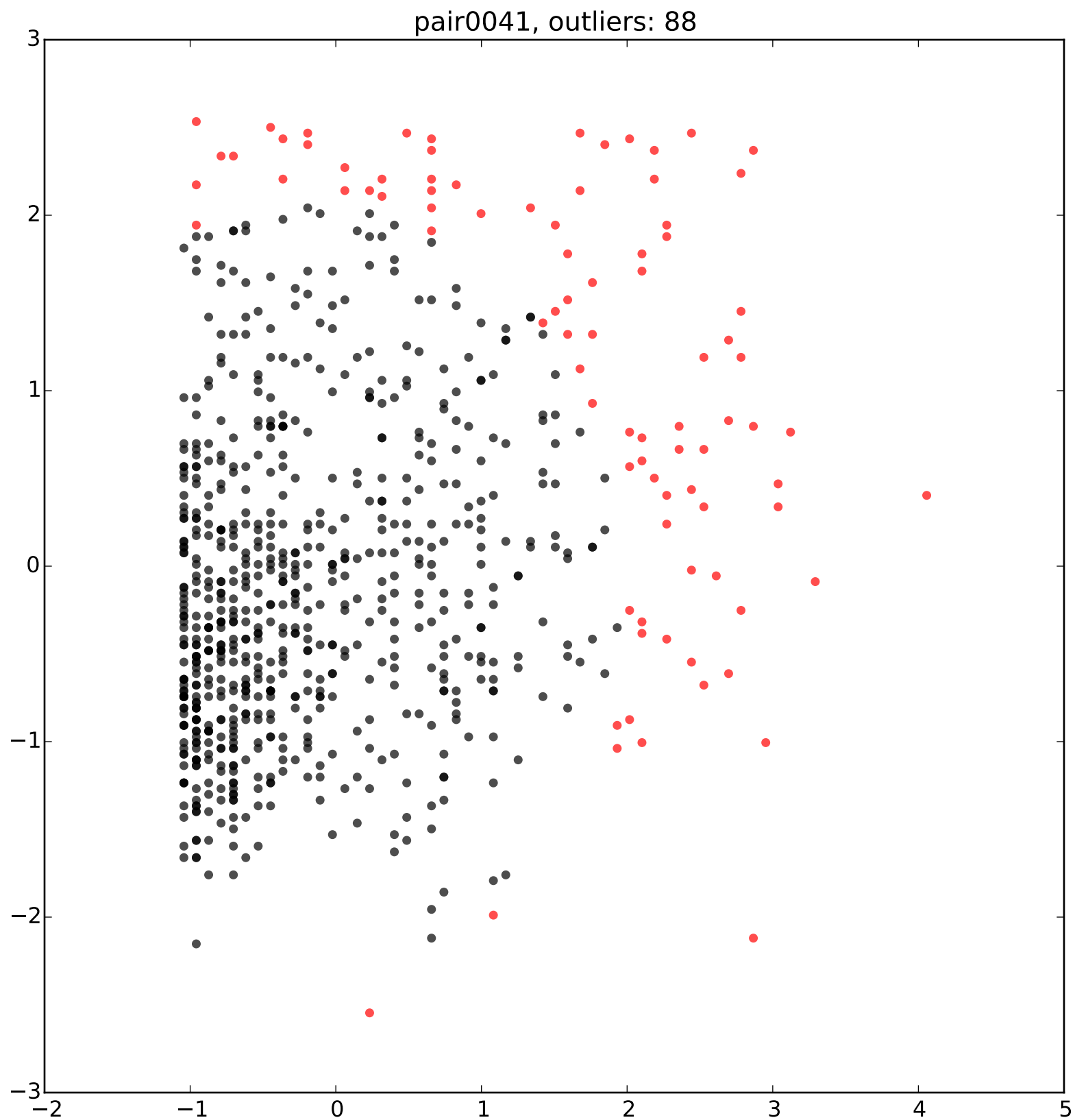


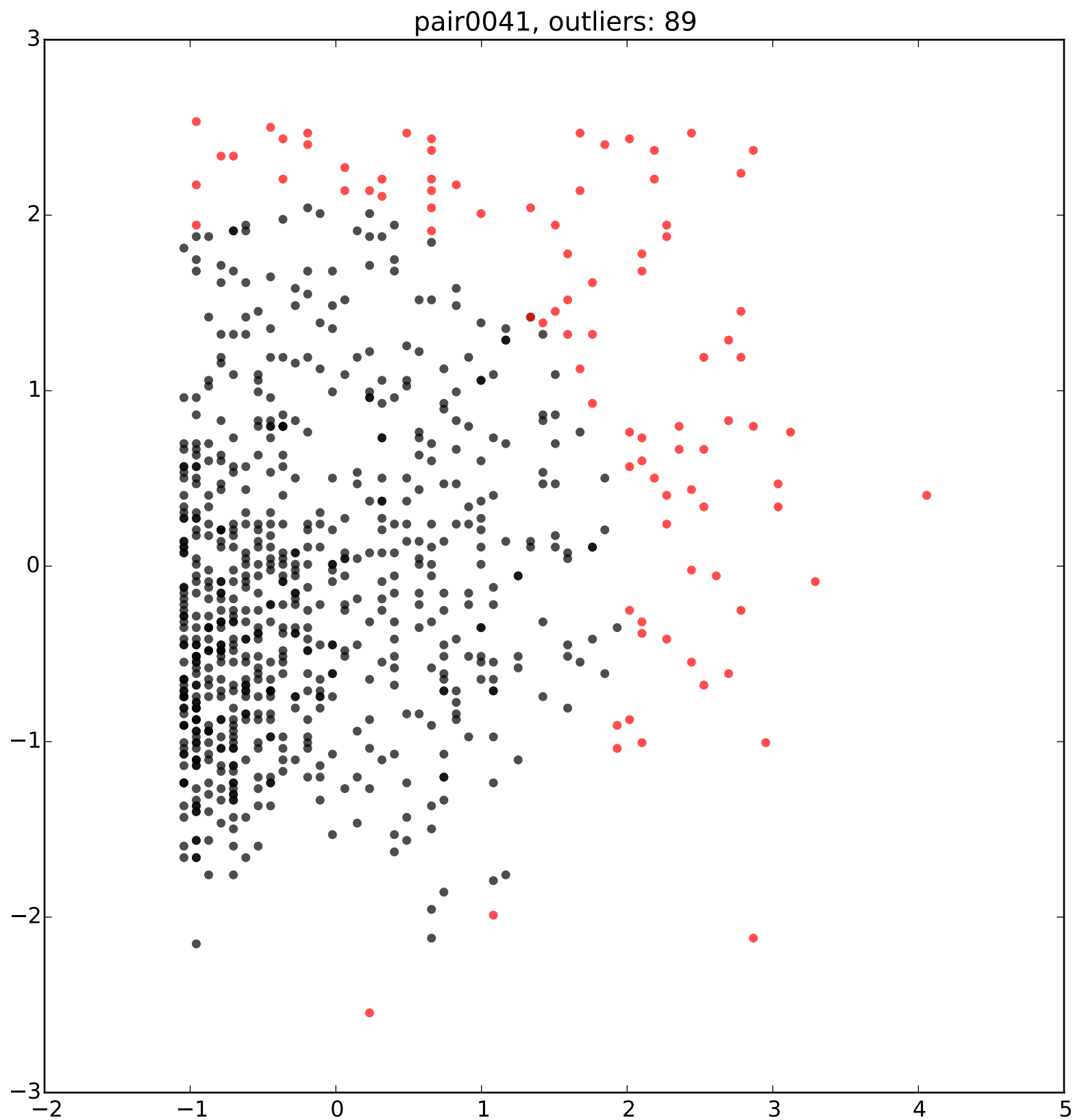


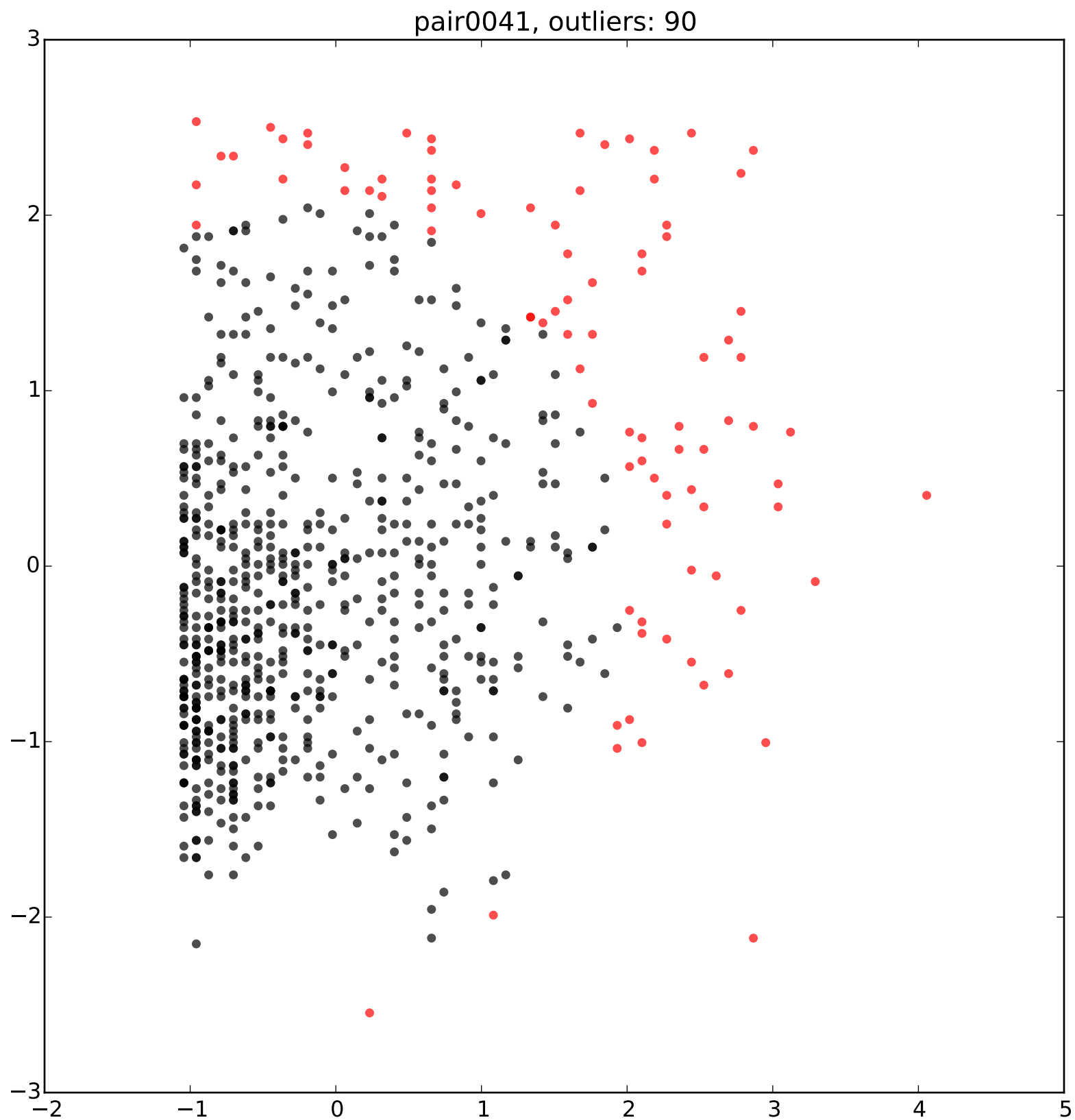


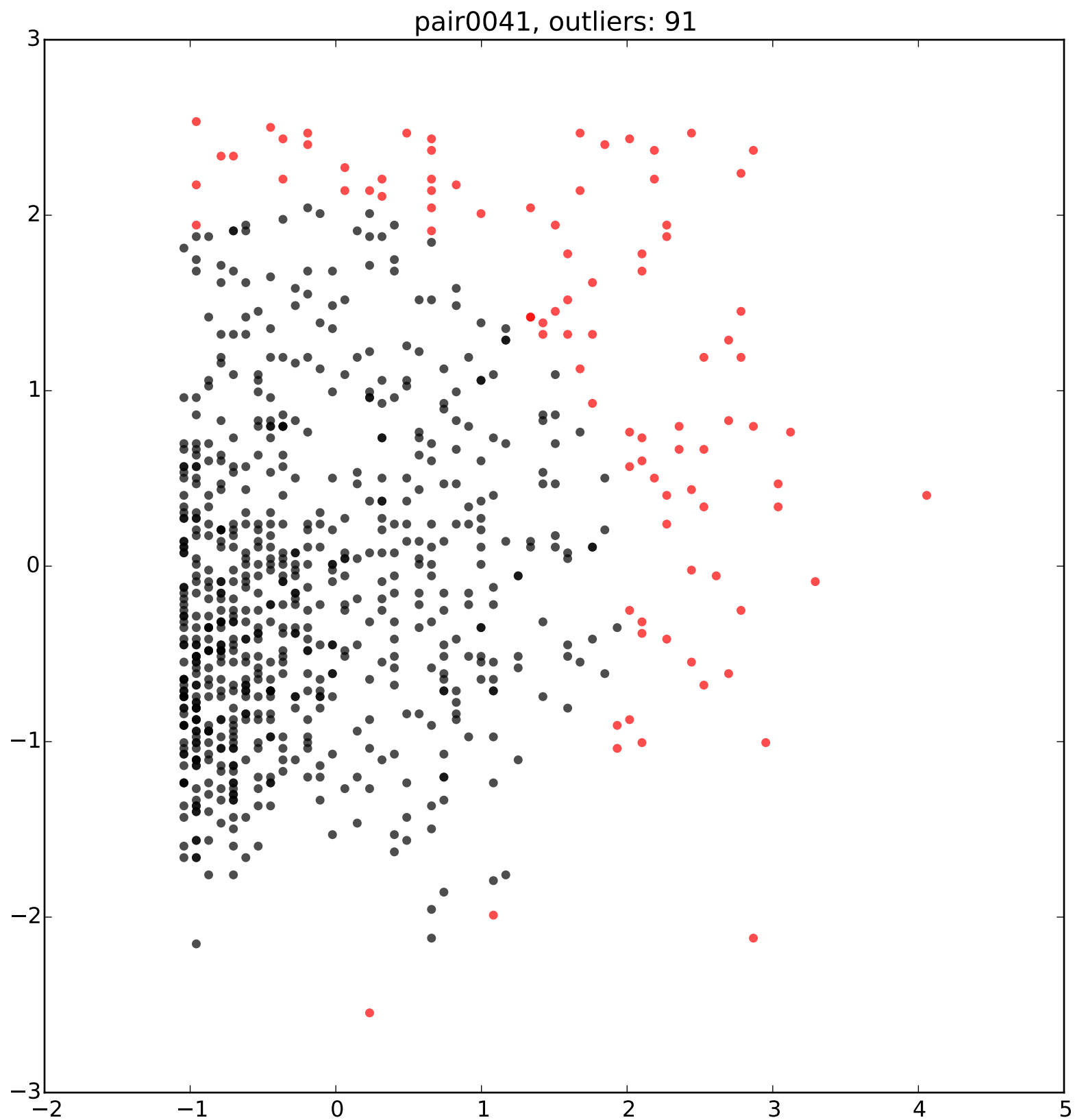


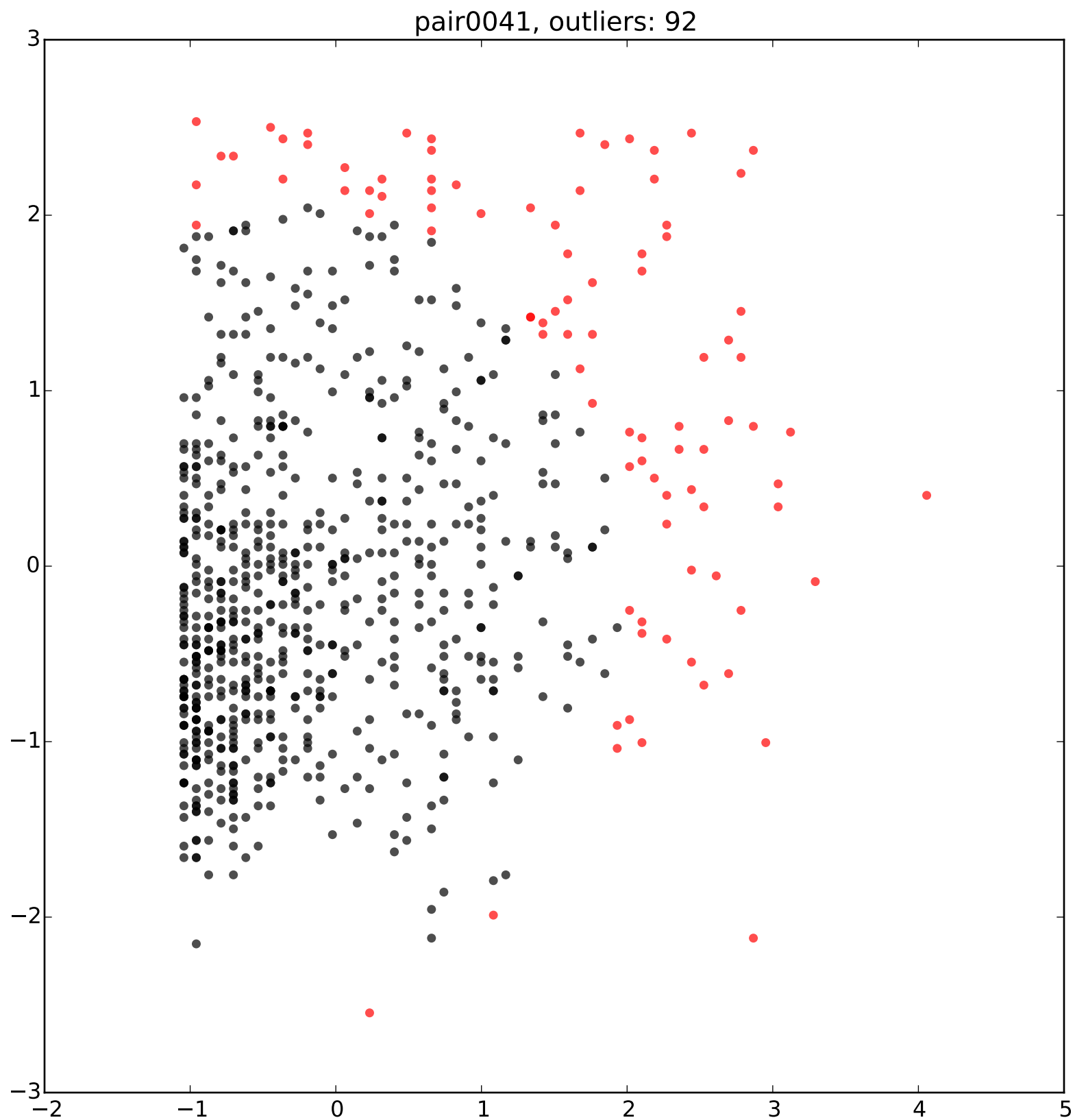


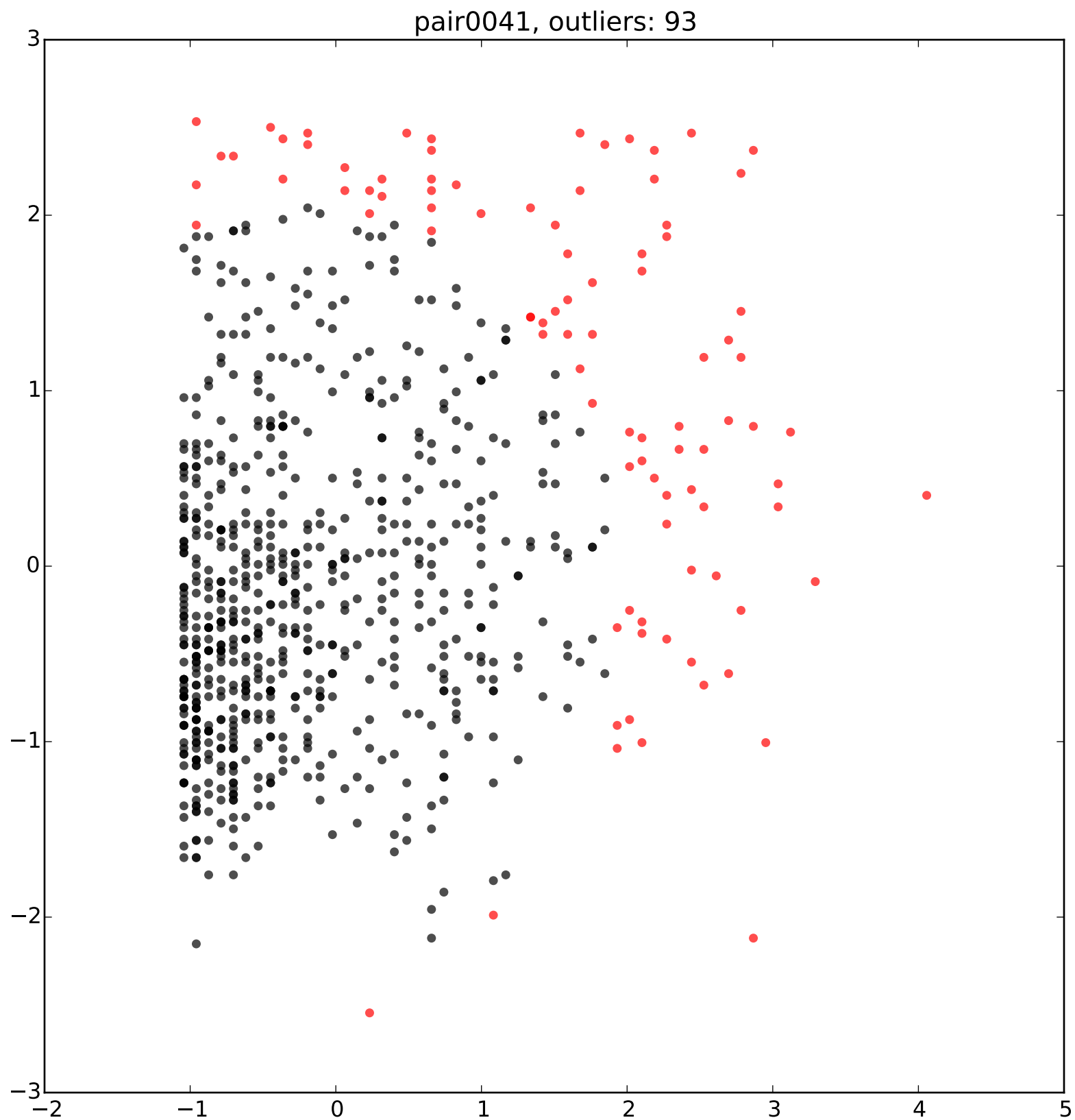


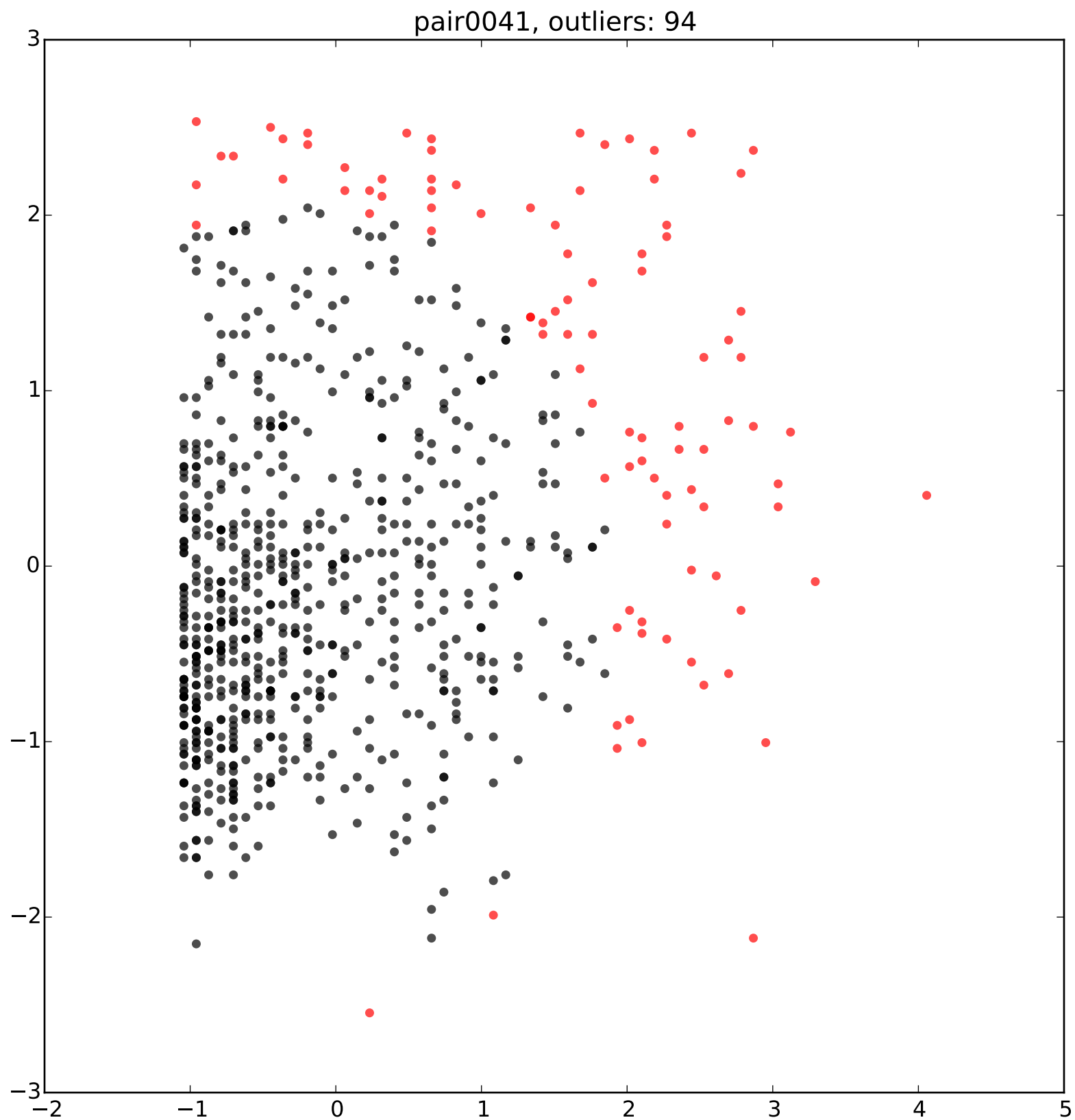




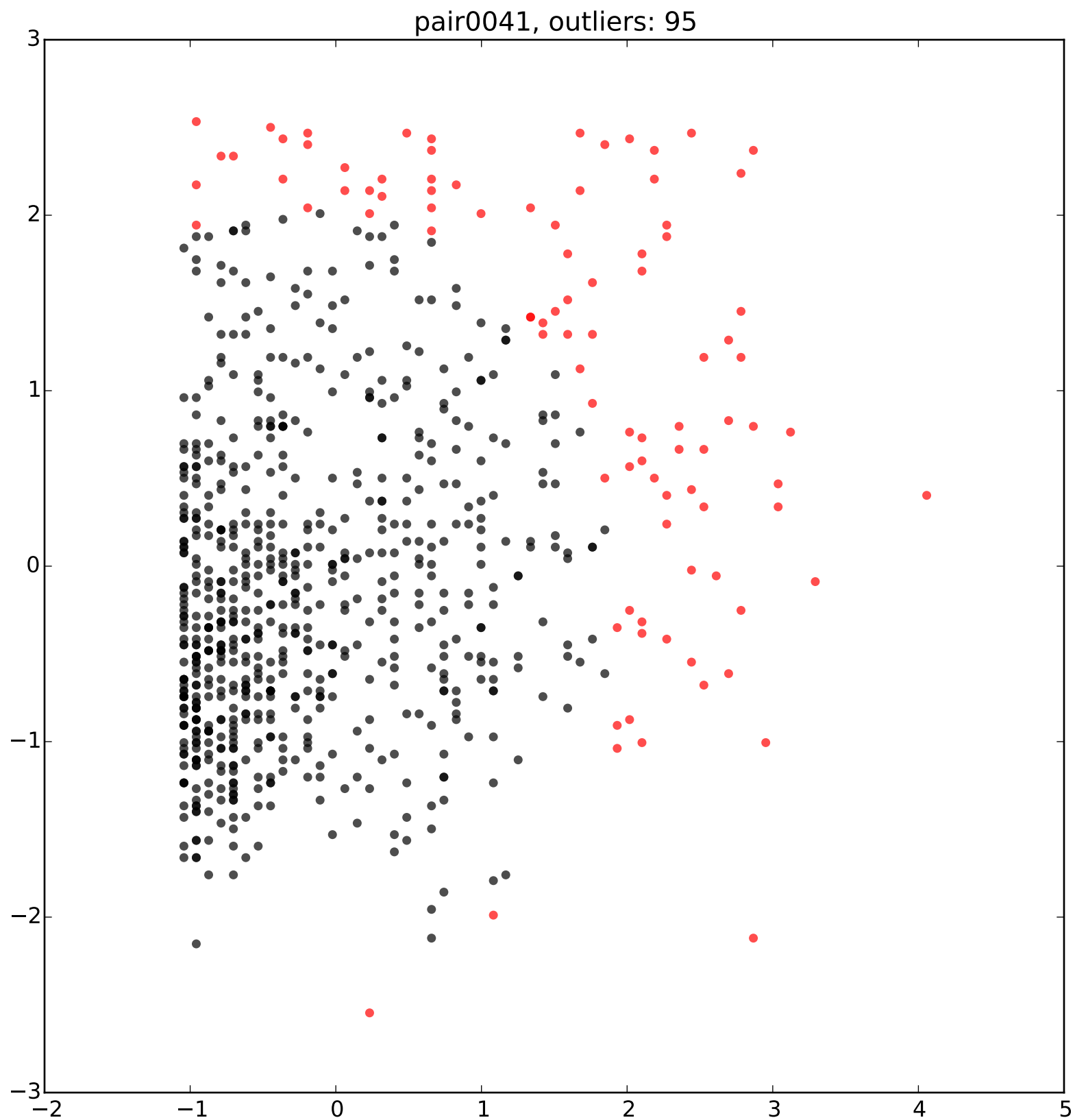


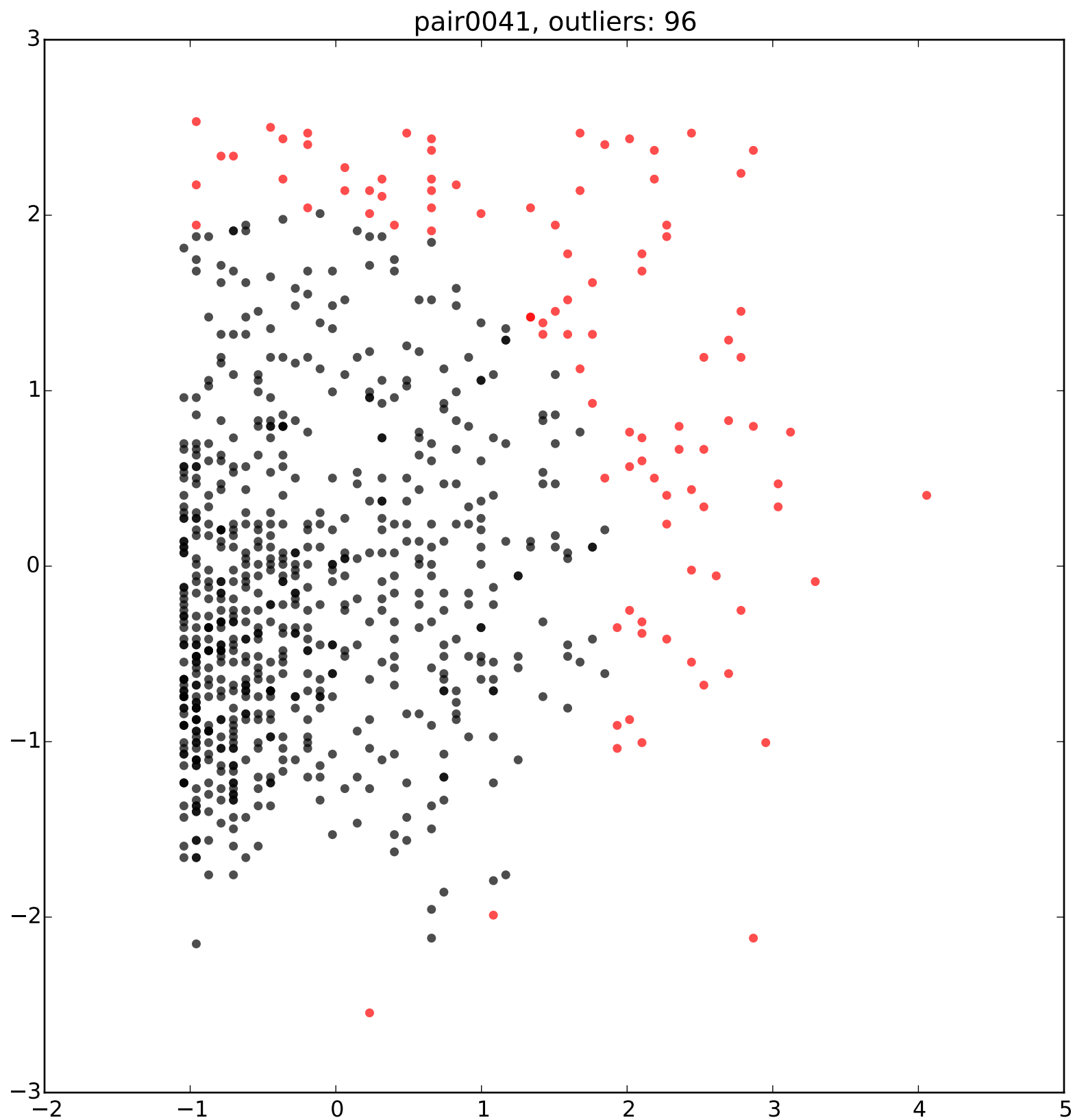


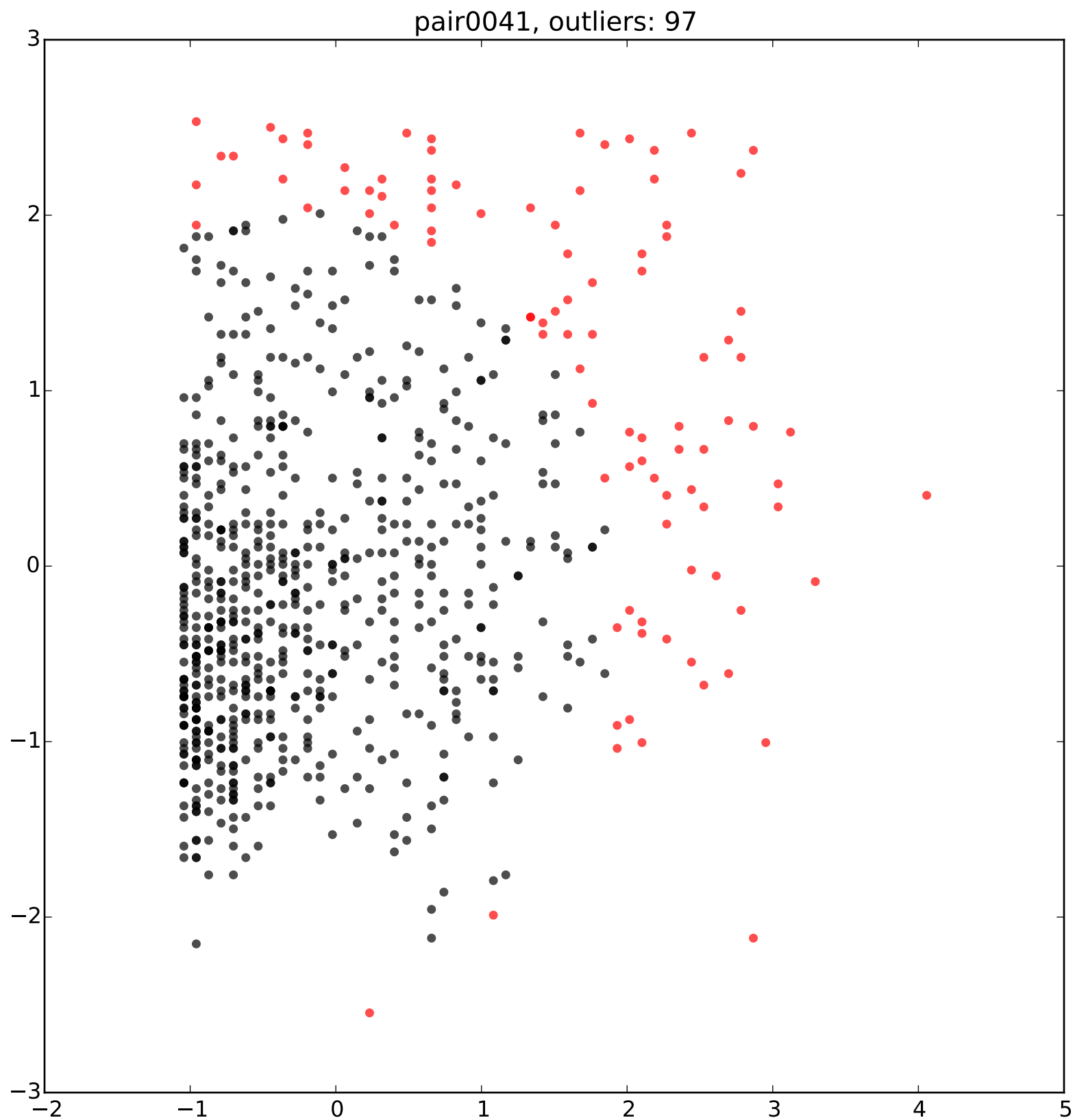


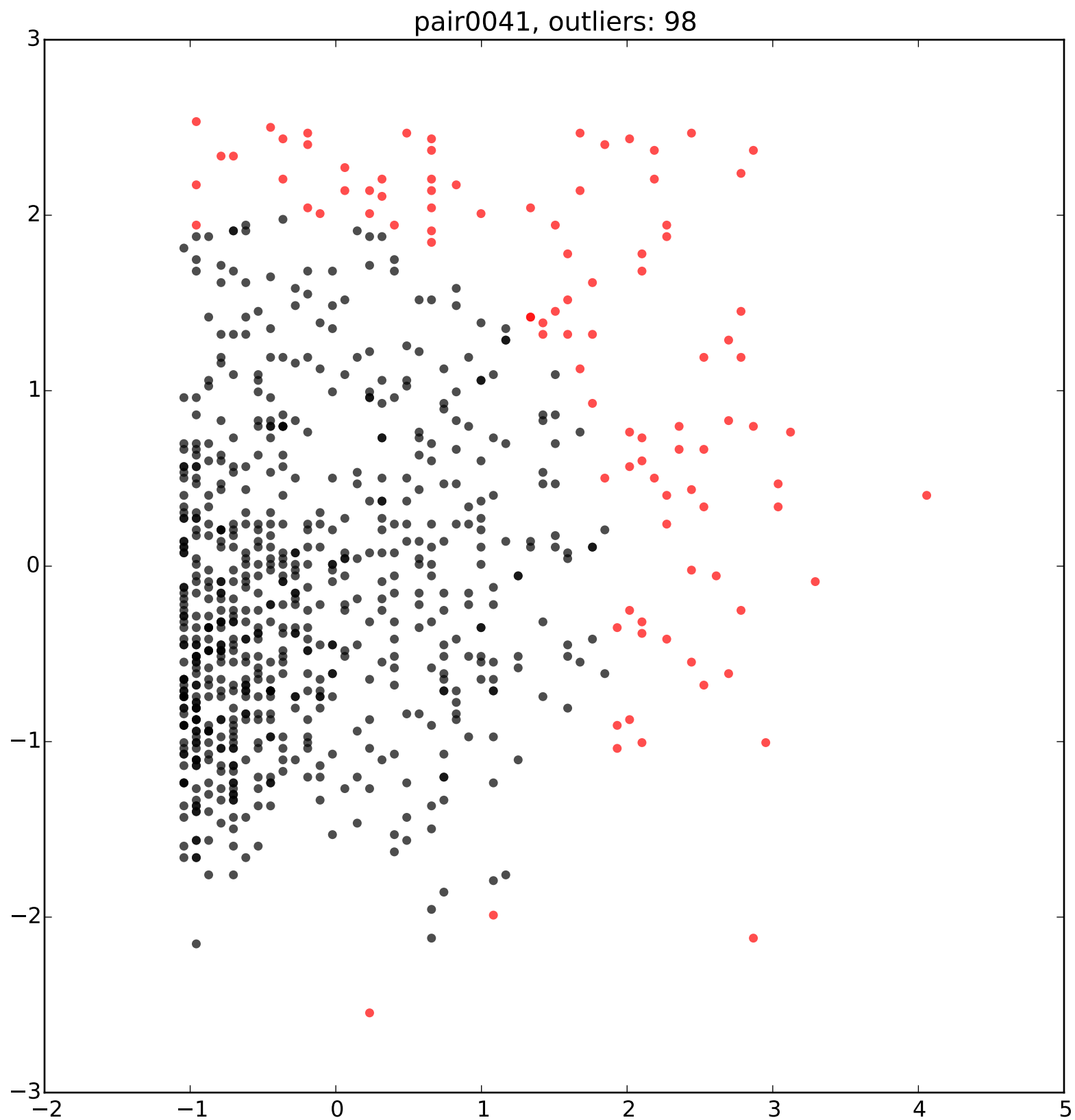


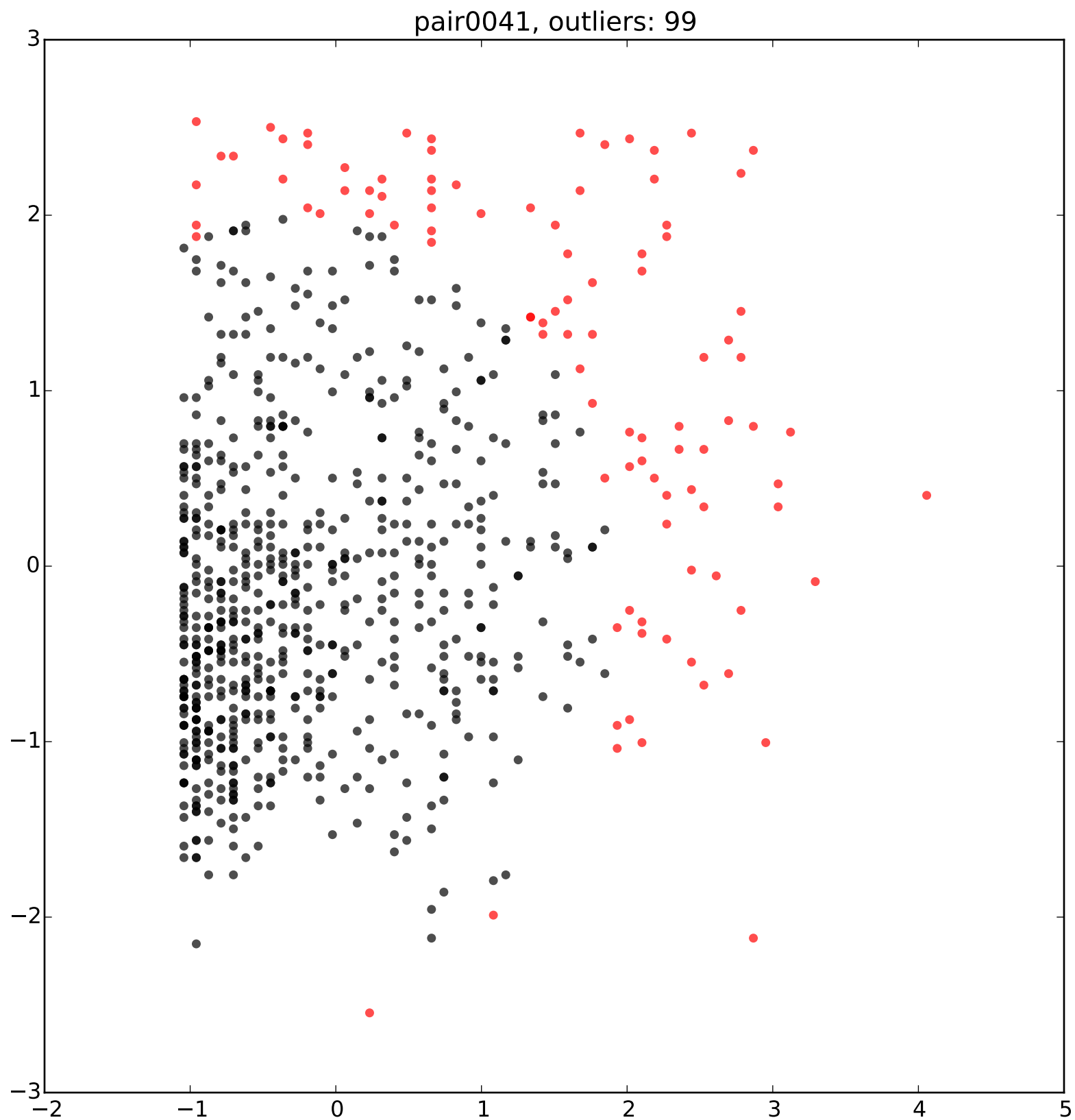




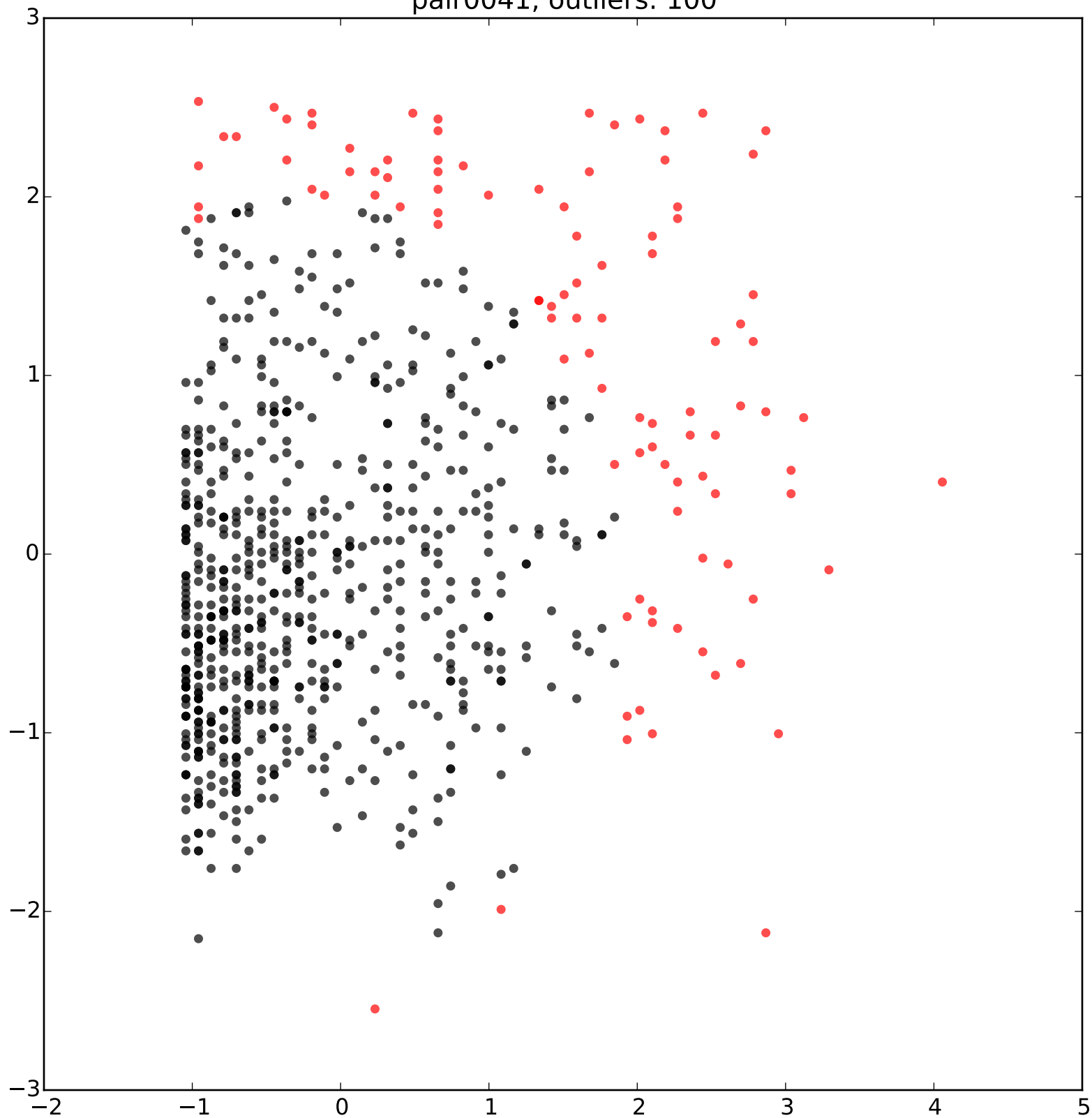




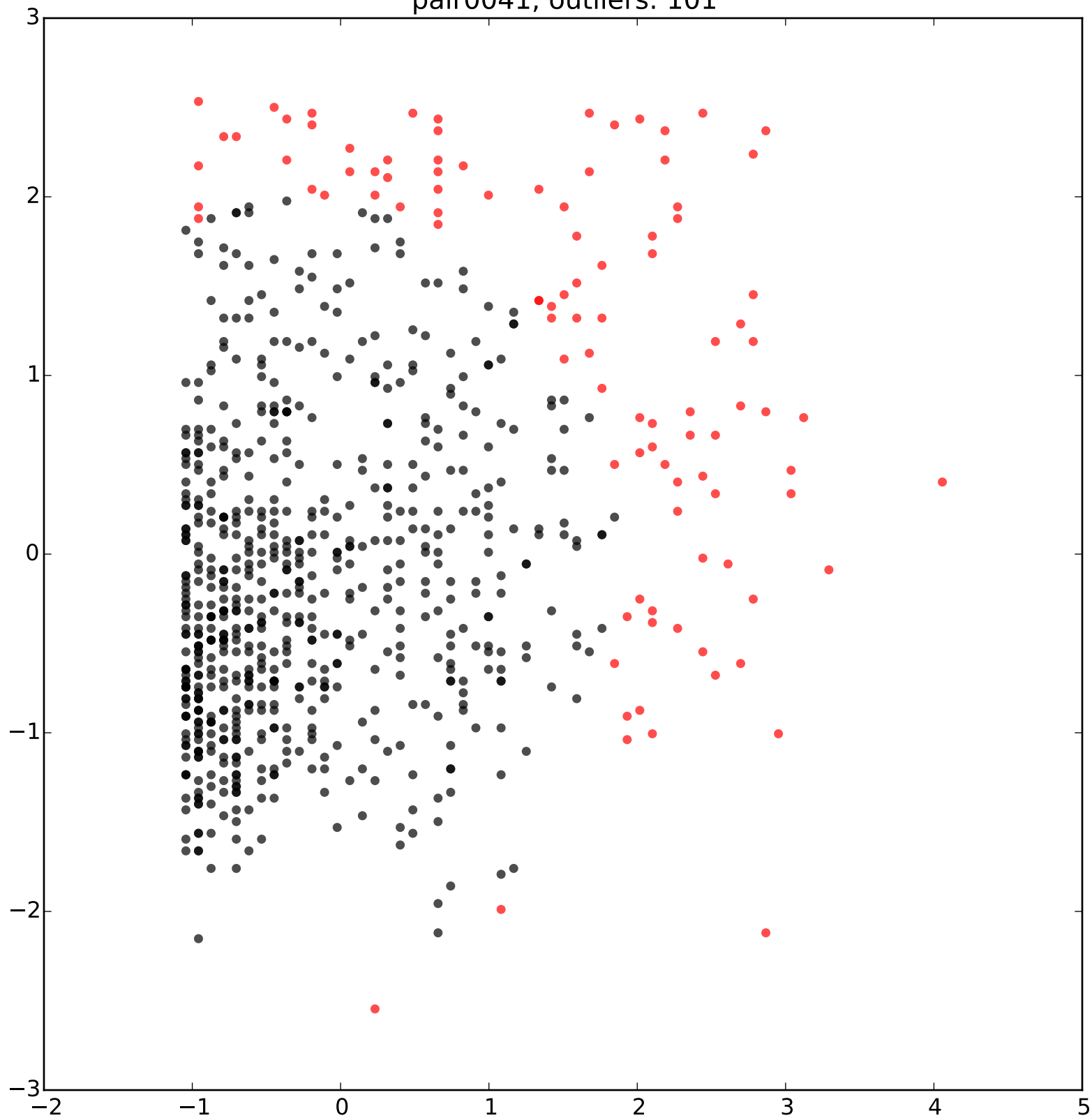




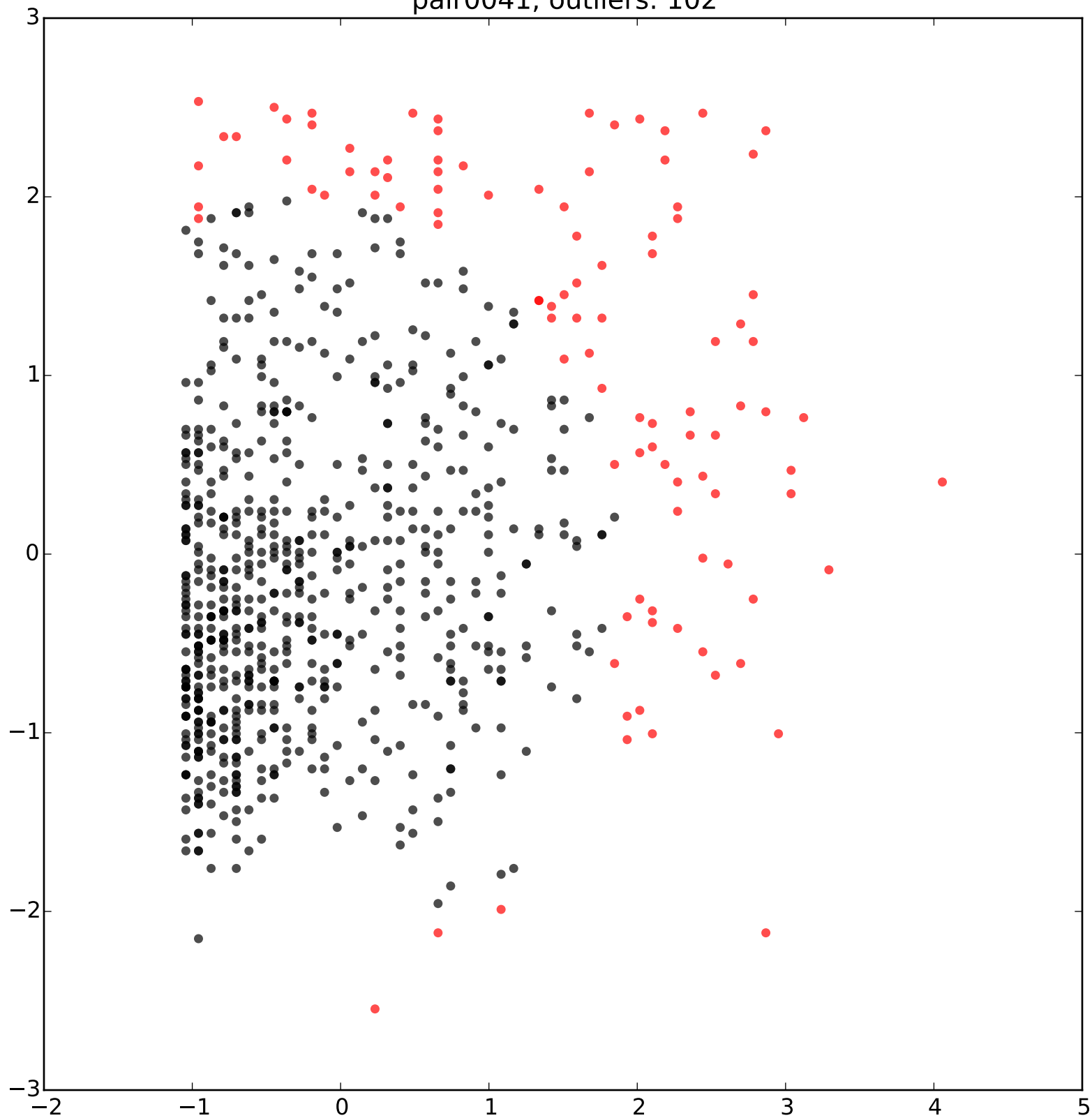
pair0041, outliers: 100



pair0041, outliers: 101

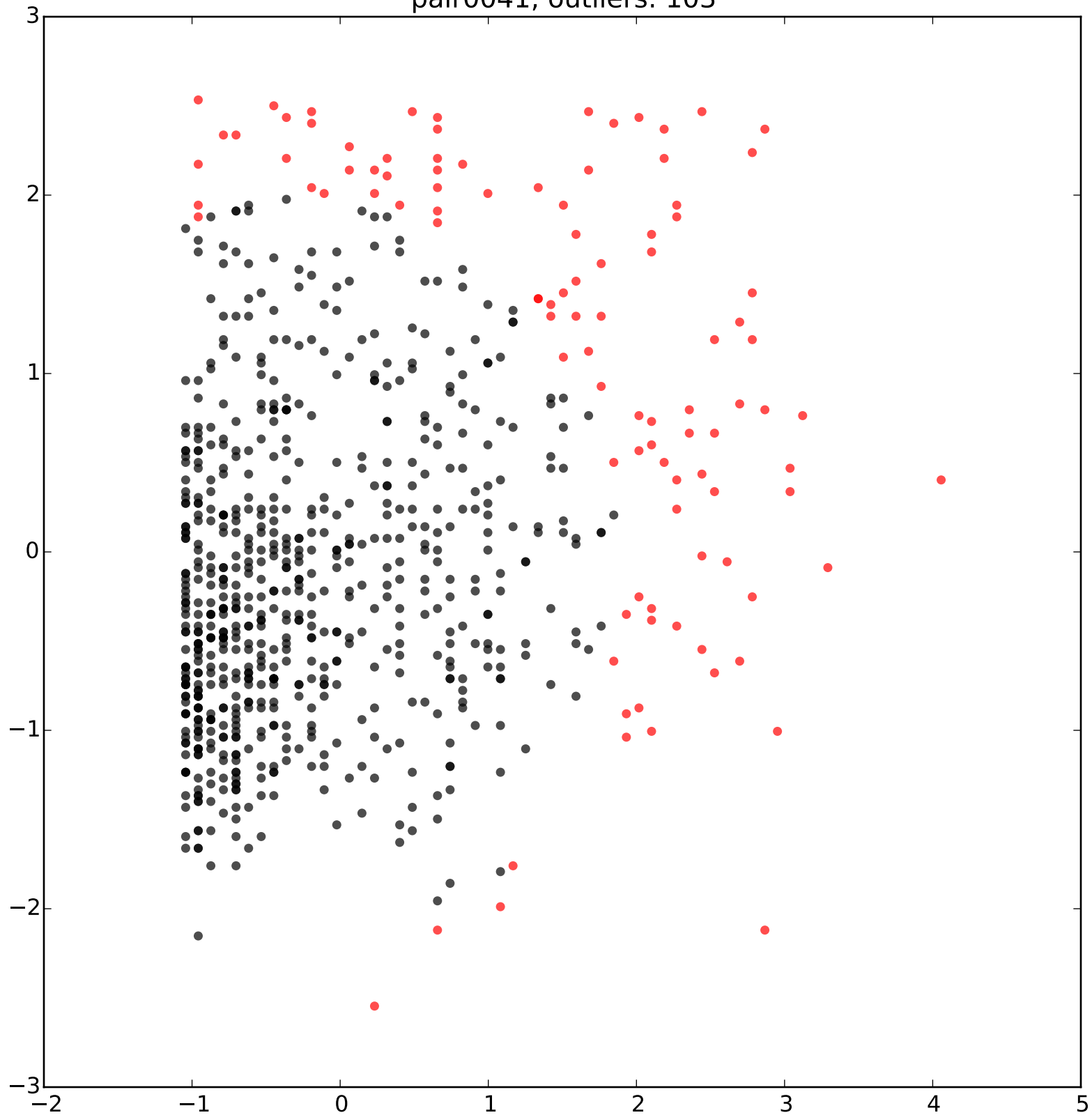


pair0041, outliers: 102





pair0041, outliers: 103



pair0041, outliers: 104

