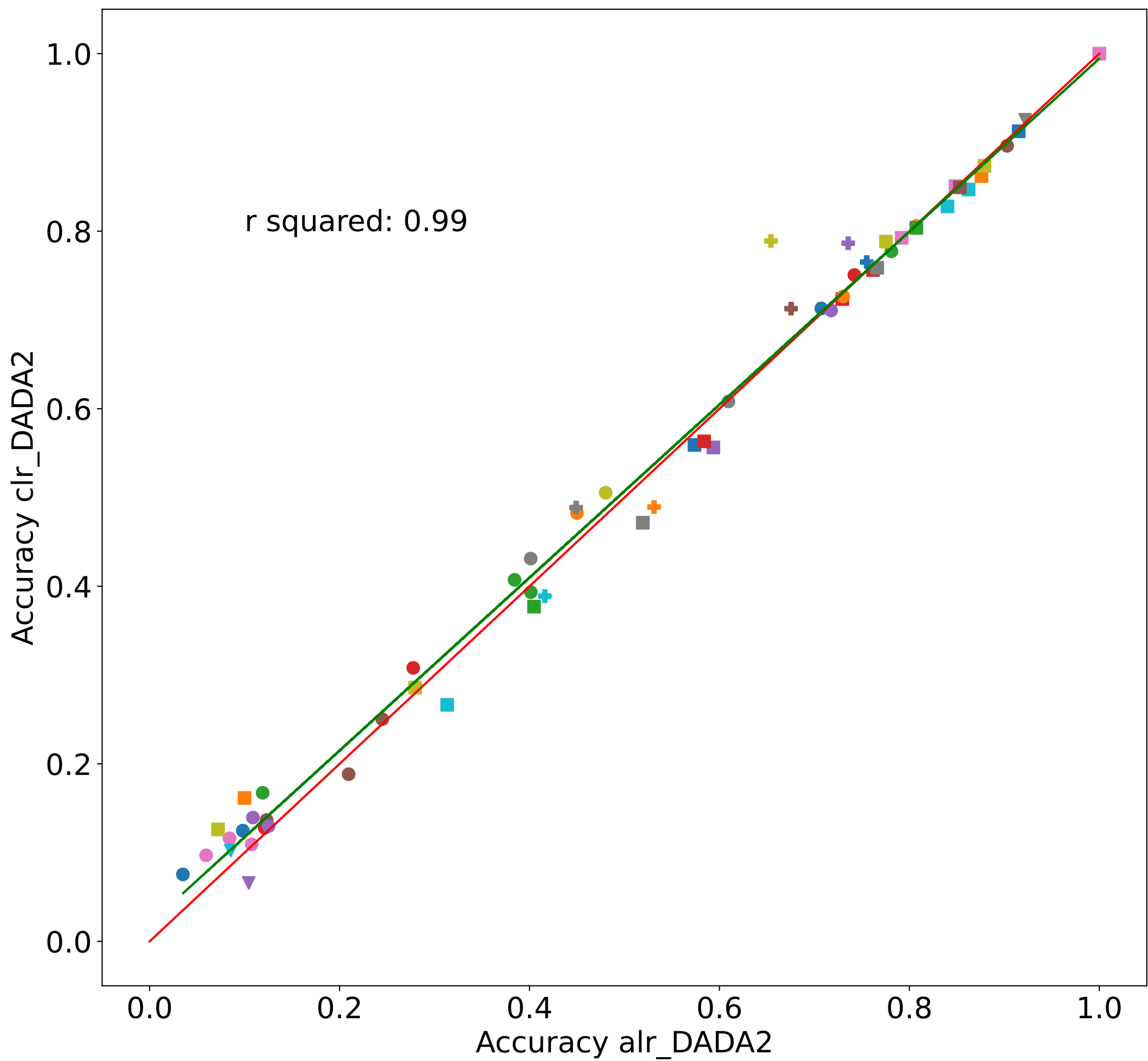
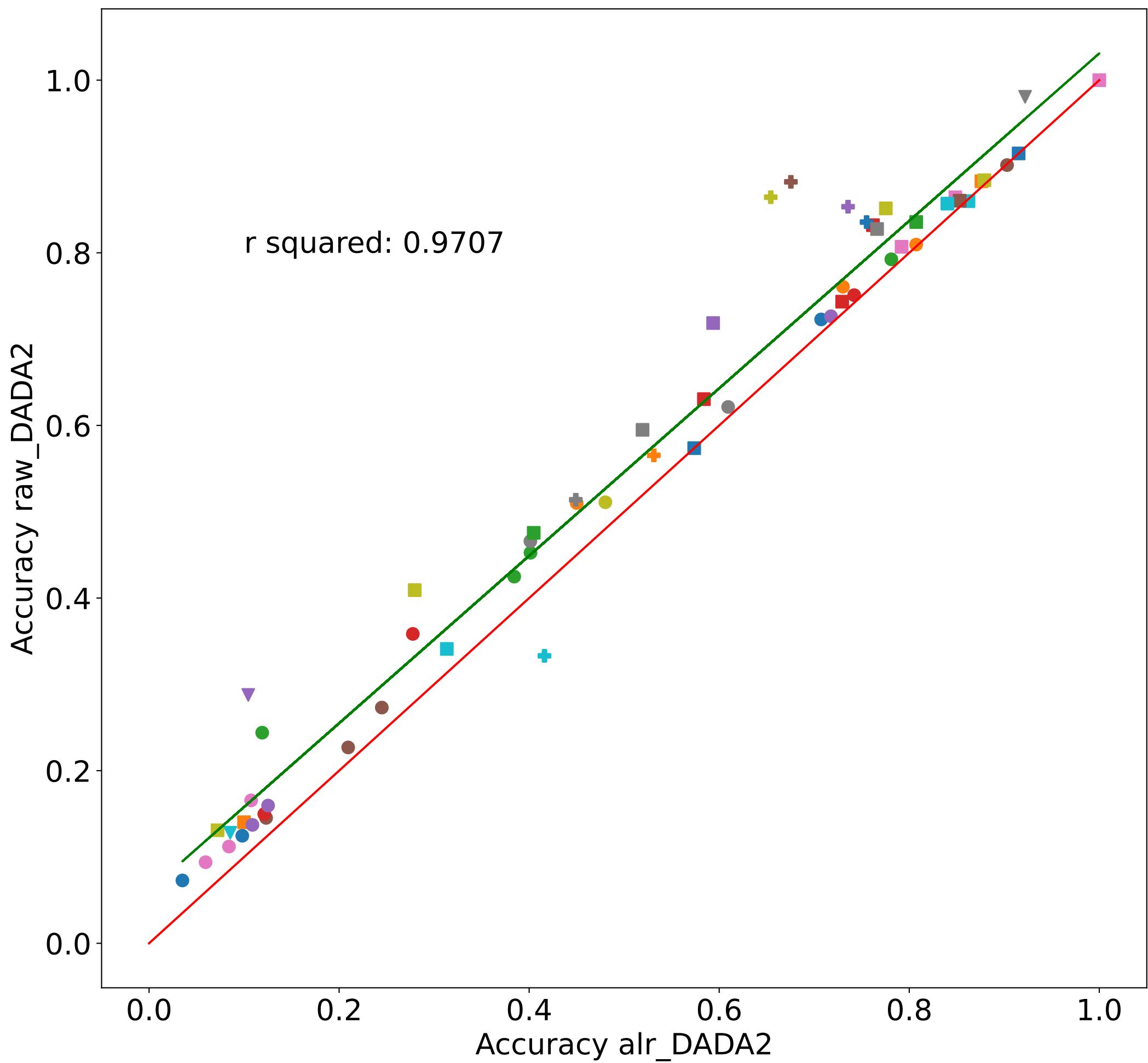


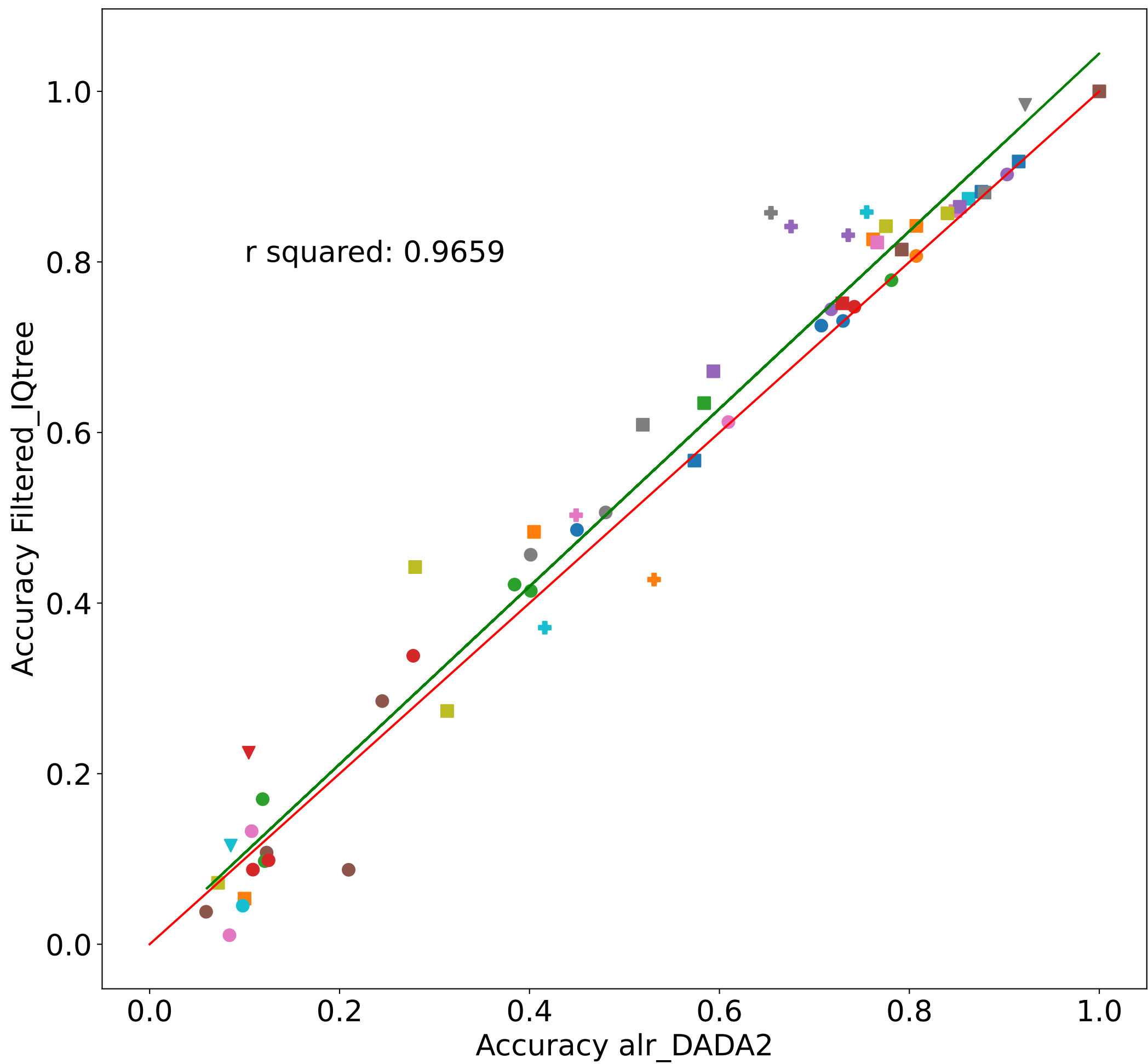
Metastudy 0.75training alr_DADA2 vsclr_DADA2 by accuracy, Python only



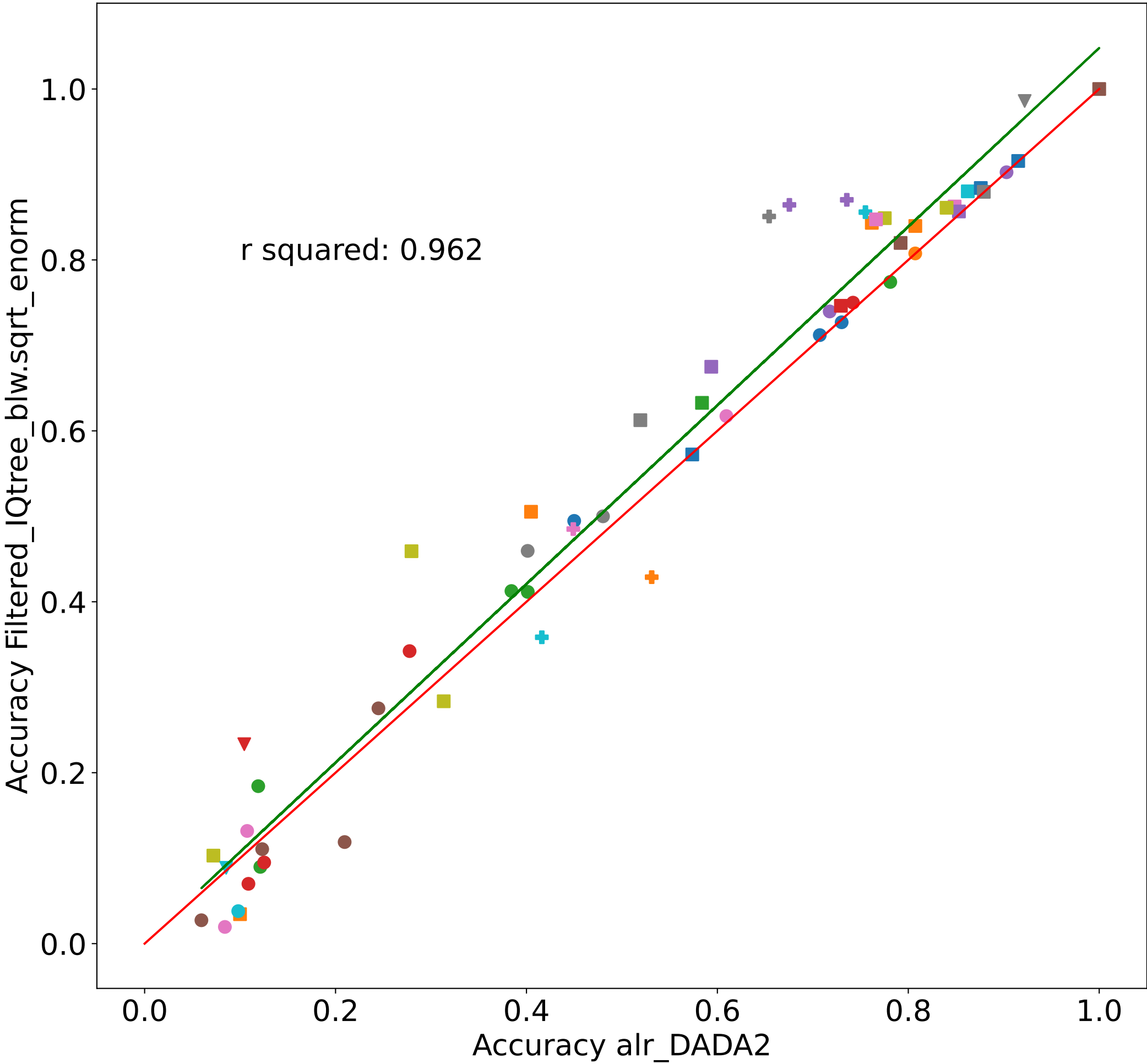
Metastudy 0.75training alr_DADA2 vsraw_DADA2 by accuracy, Python only



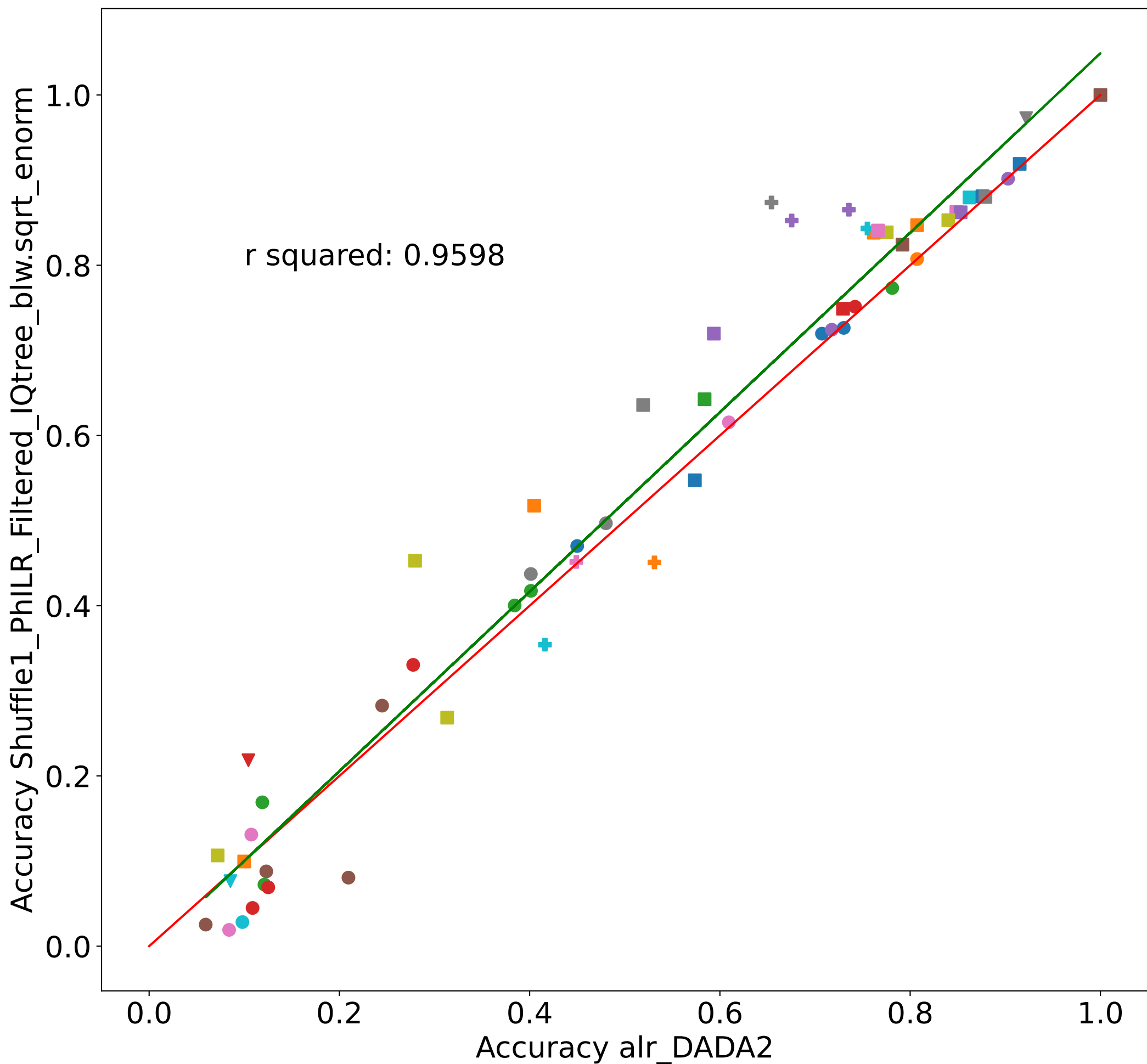
Metastudy 0.75training alr_DADA2 vs Filtered_IQtree by accuracy, Python only



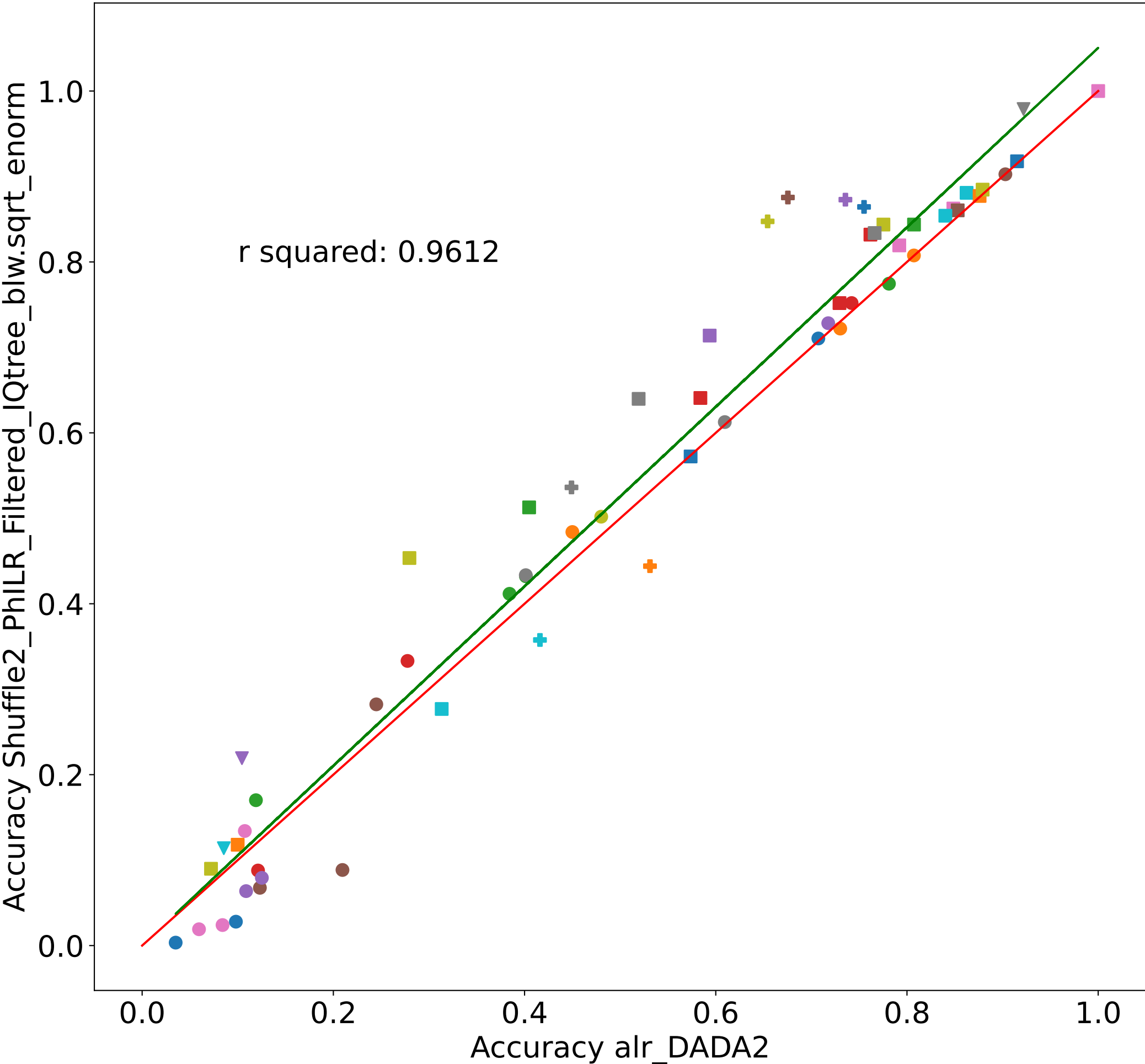
Metastudy 0.75training alr_DADA2 vs Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only



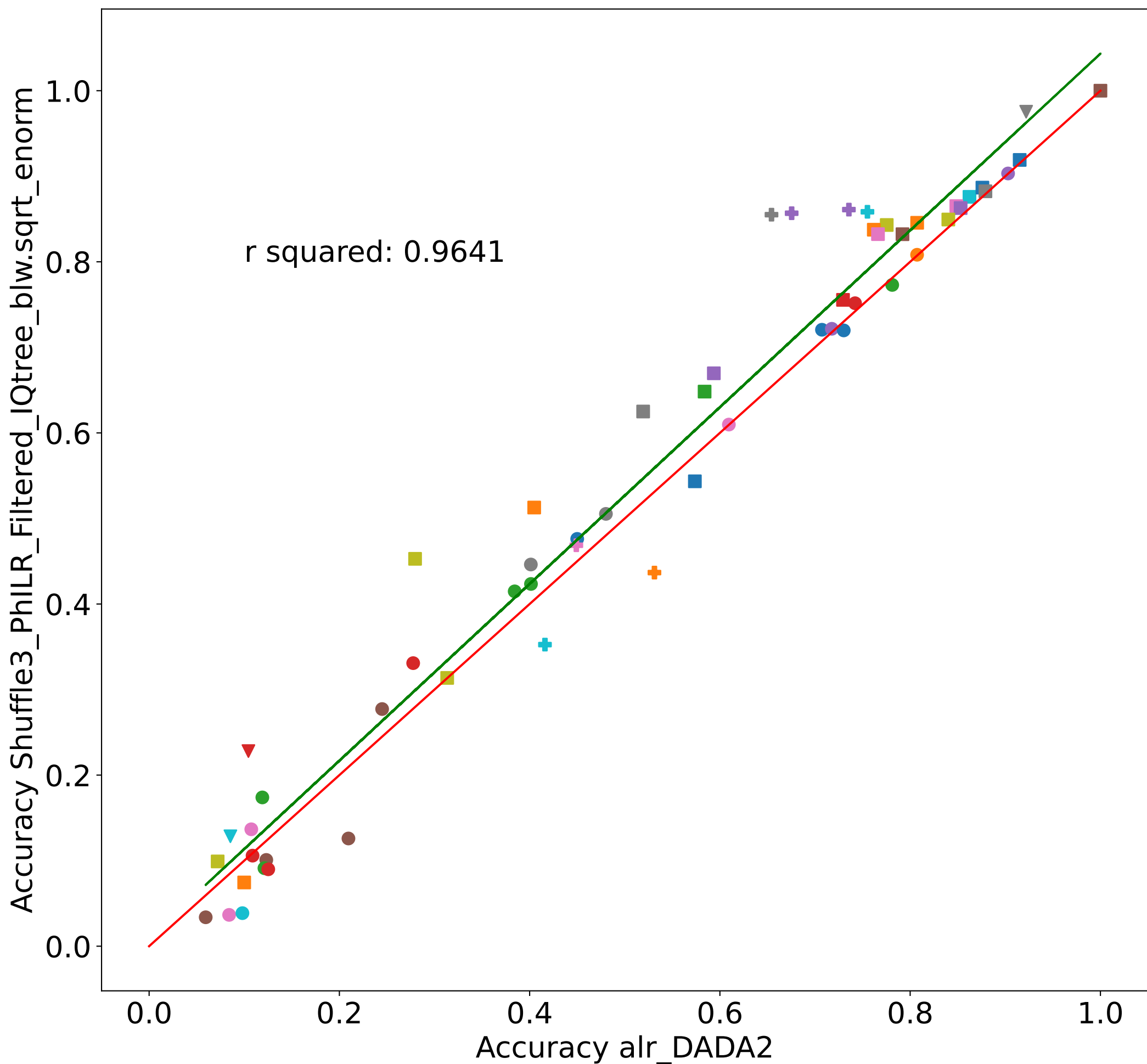
Metastudy 0.75training alr_DADA2 vs Shuffle1_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only



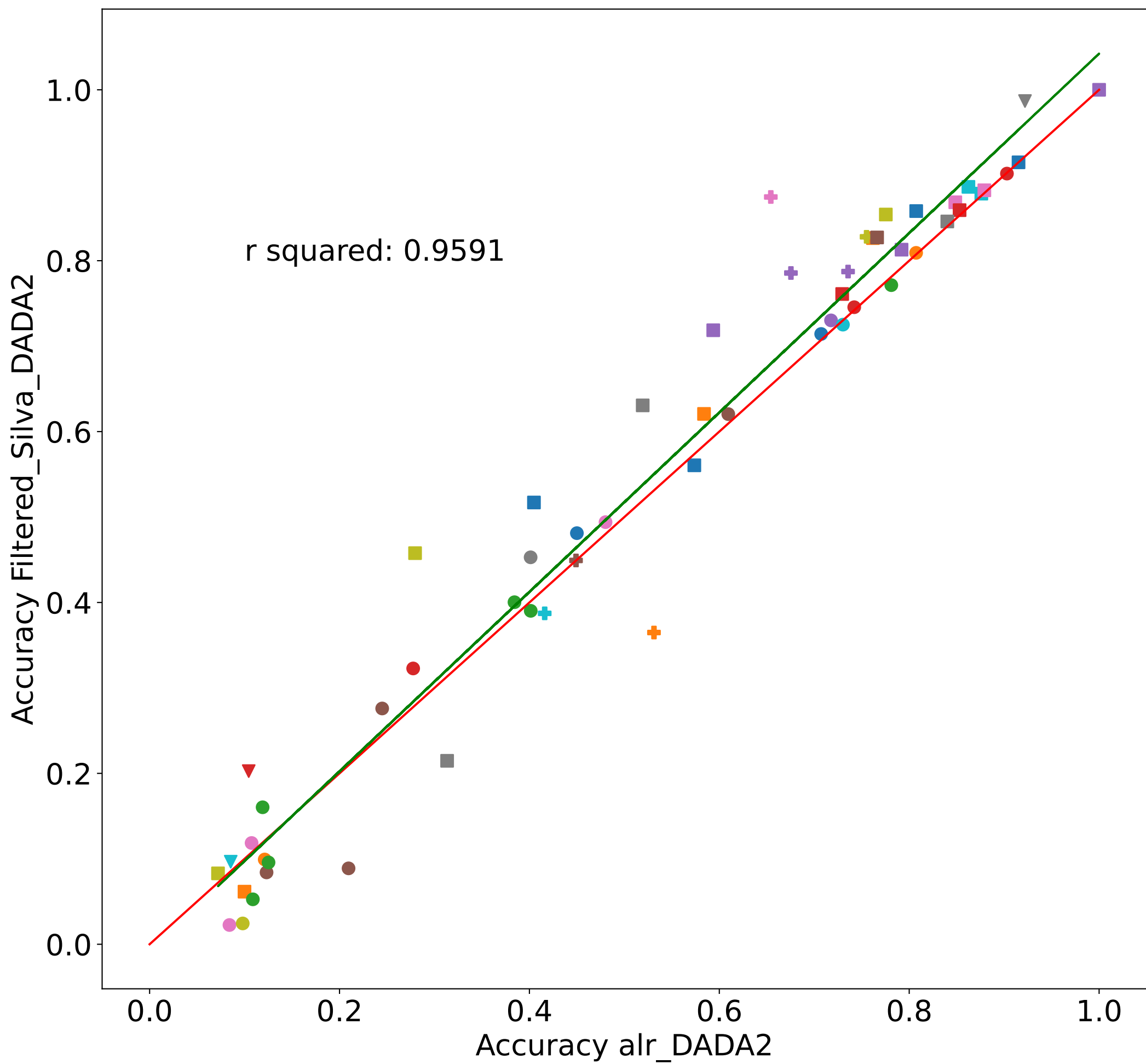
Metastudy 0.75training alr_DADA2 vs Shuffle2_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only



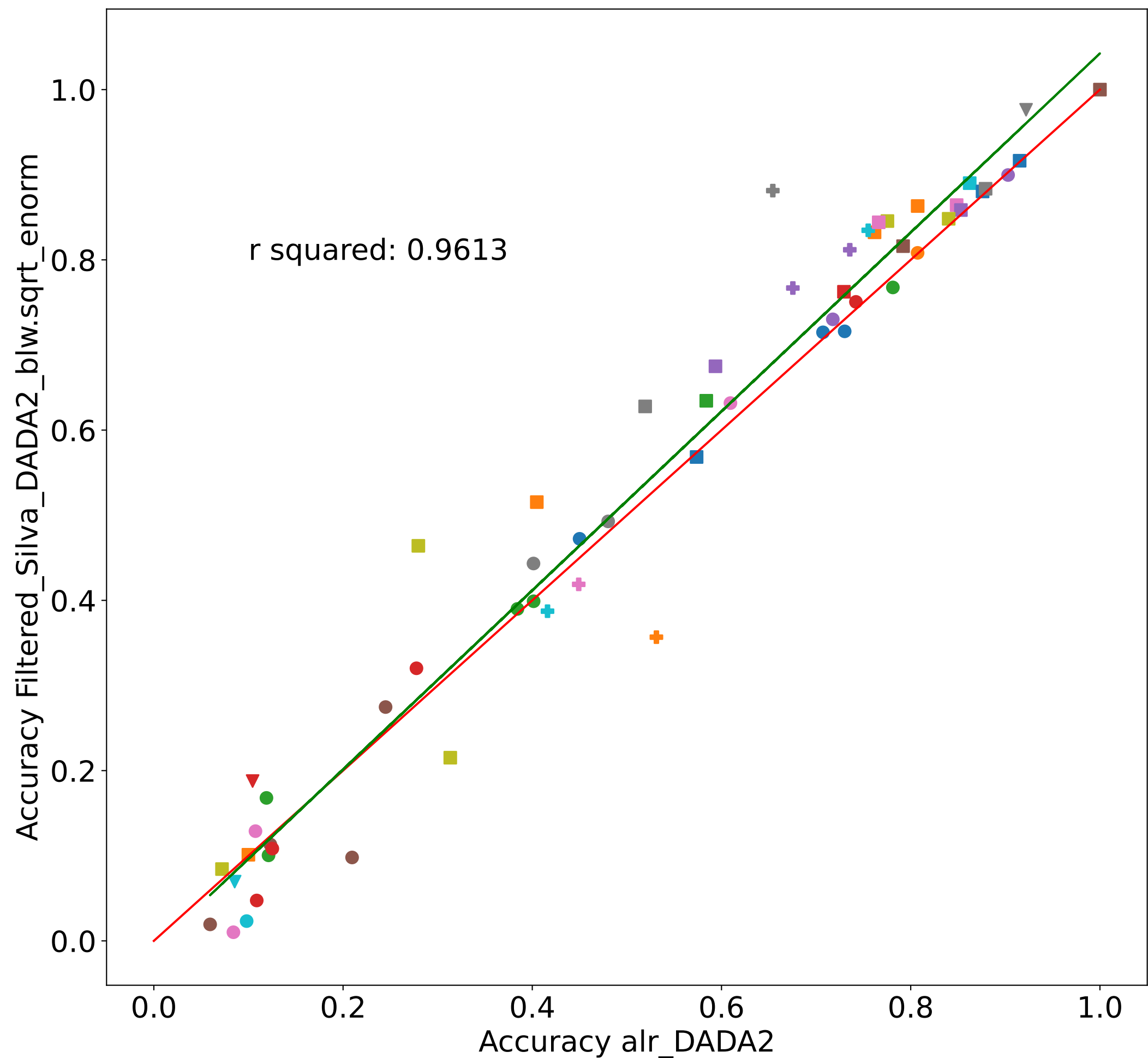
Metastudy 0.75training alr_DADA2 vs Shuffle3_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

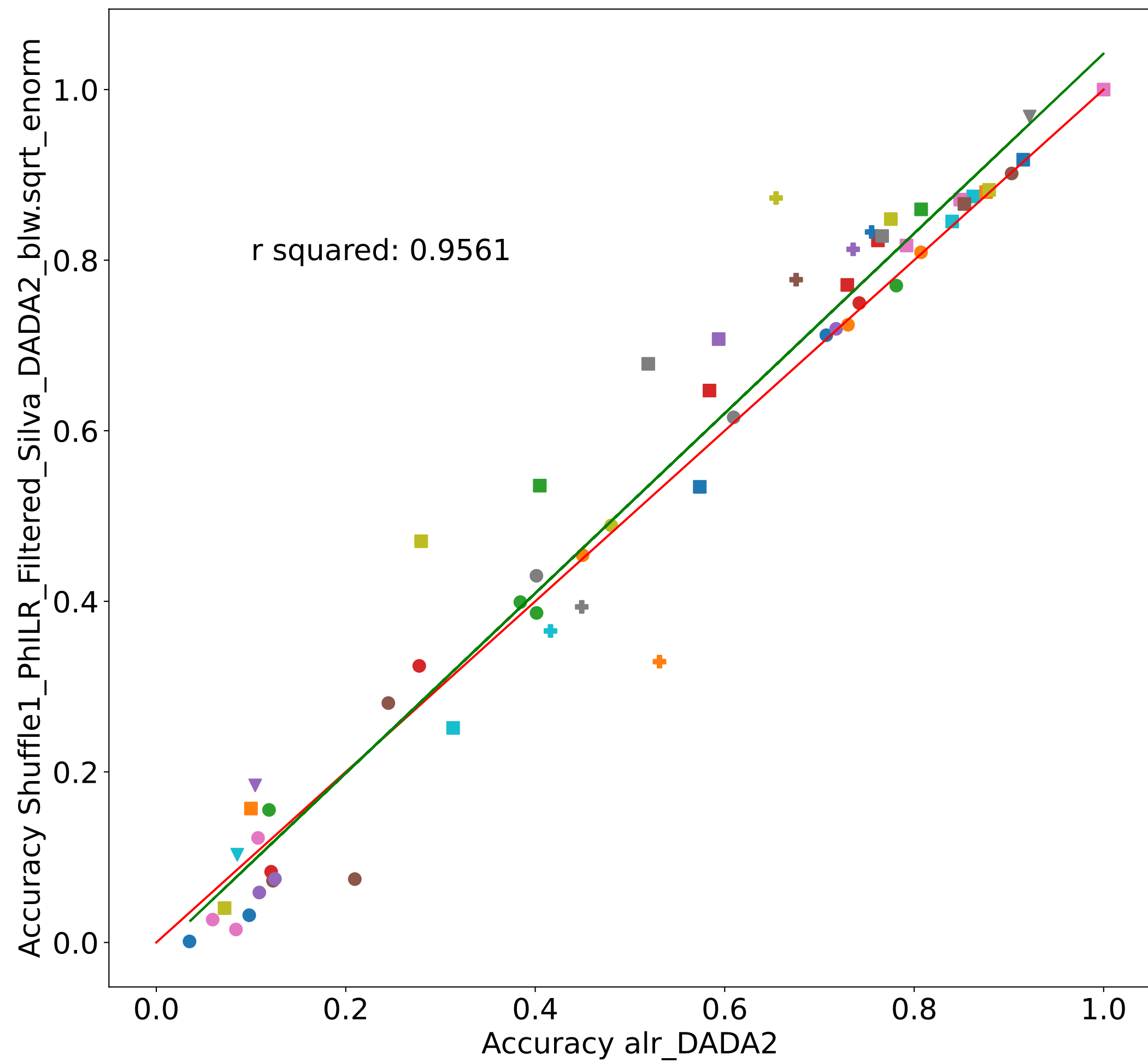


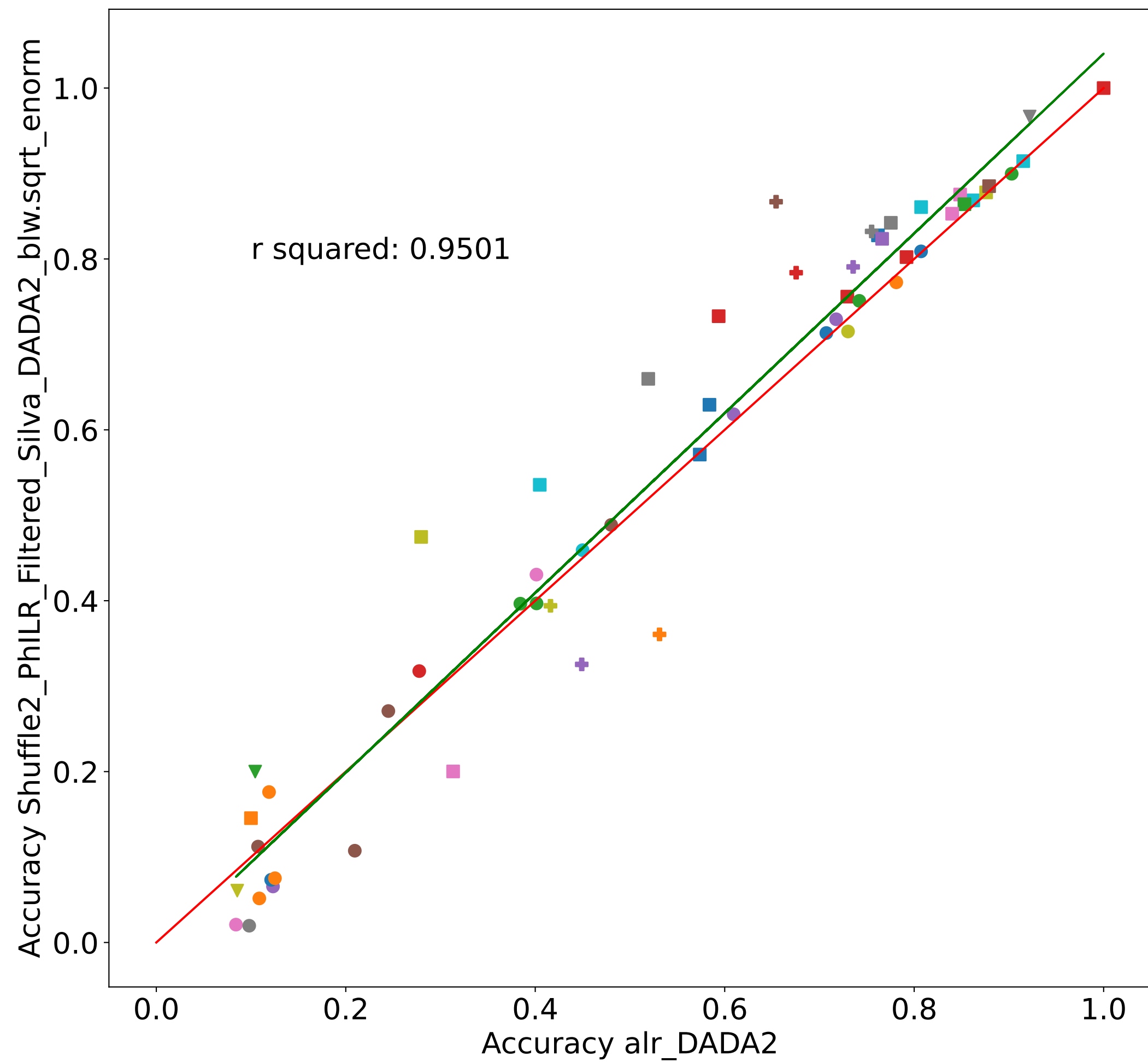
Metastudy 0.75training alr_DADA2 vs Filtered_Silva_DADA2 by accuracy, Python only

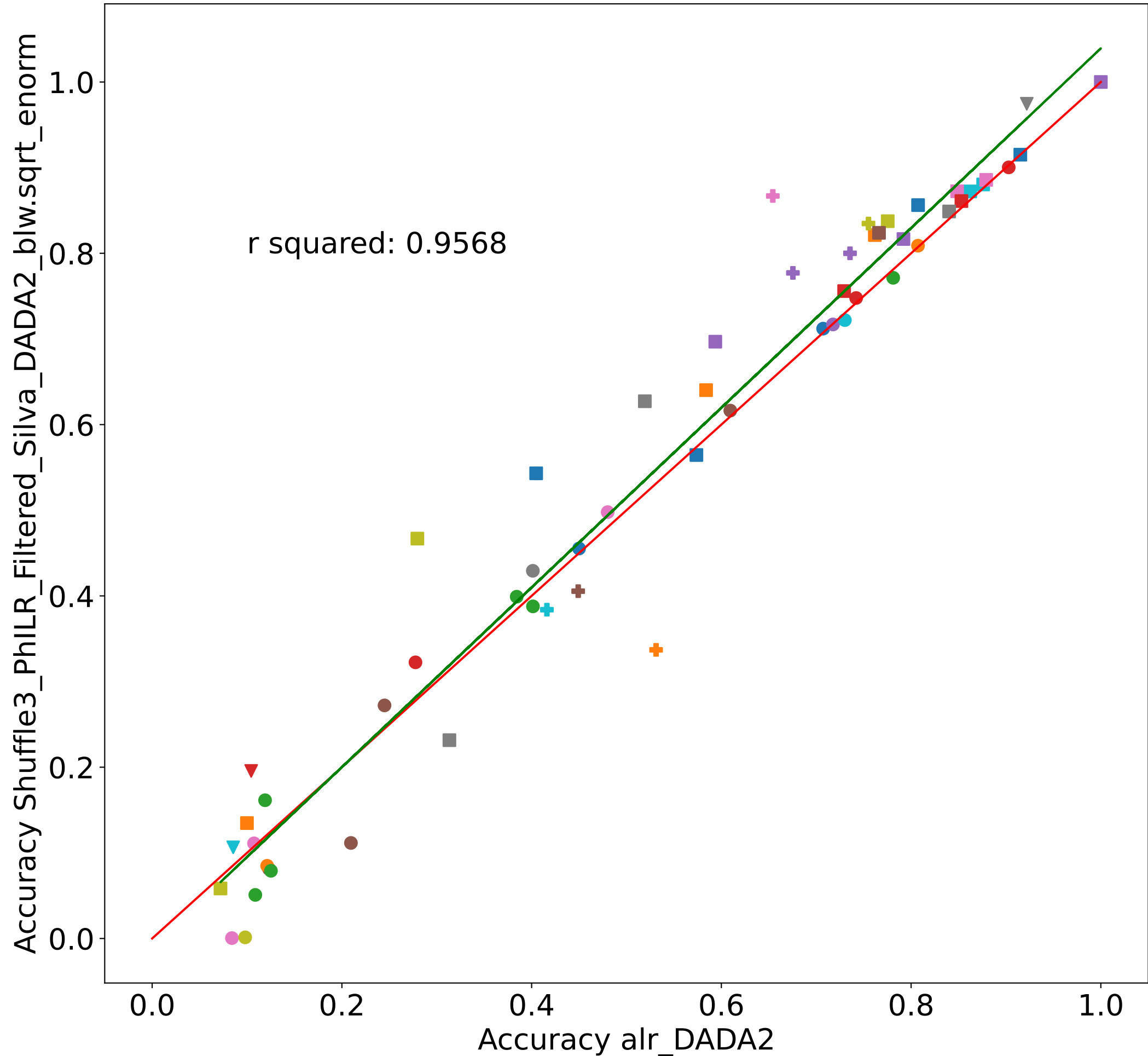


Metastudy 0.75training alr_DADA2 vs Filtered_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

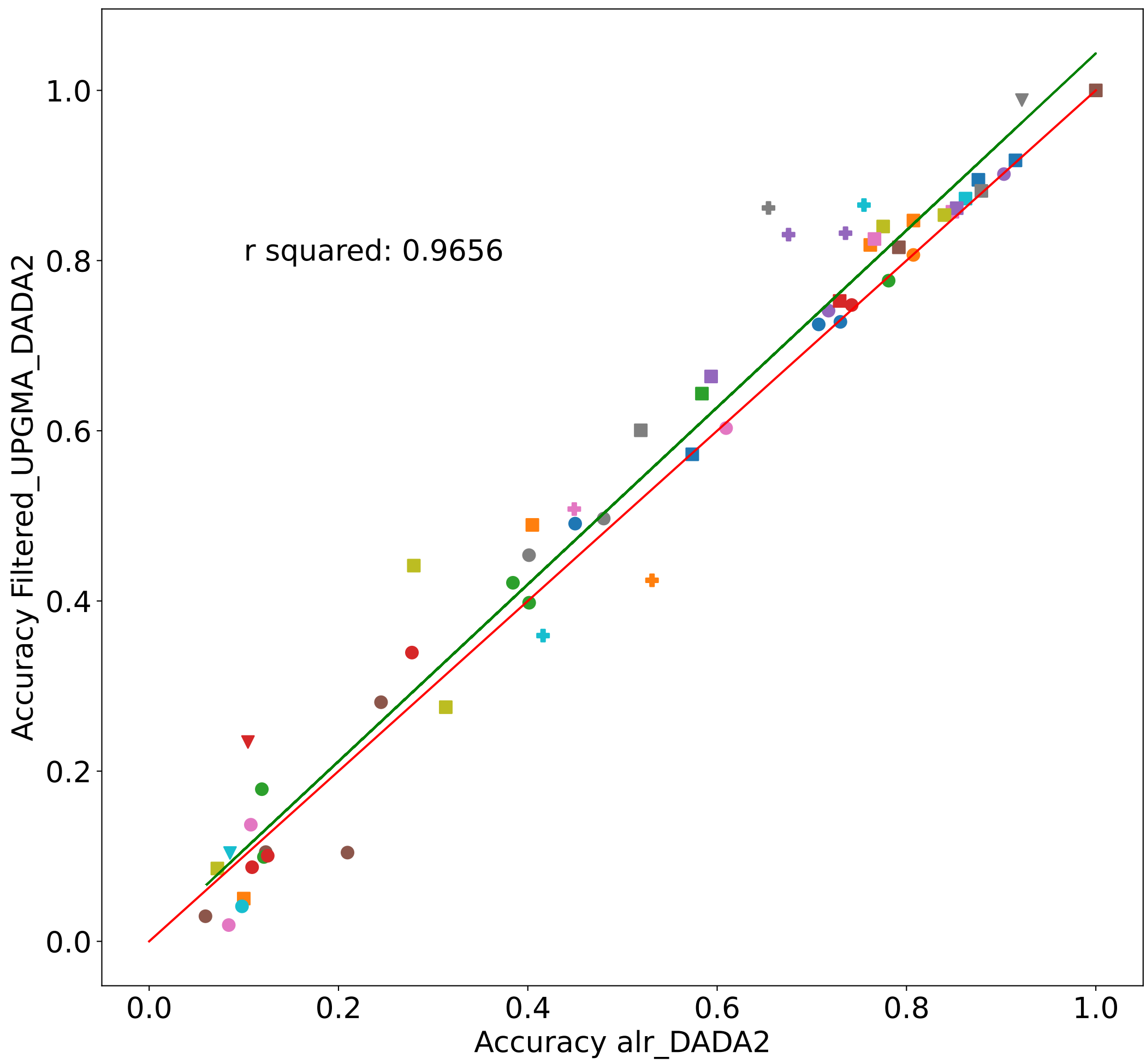




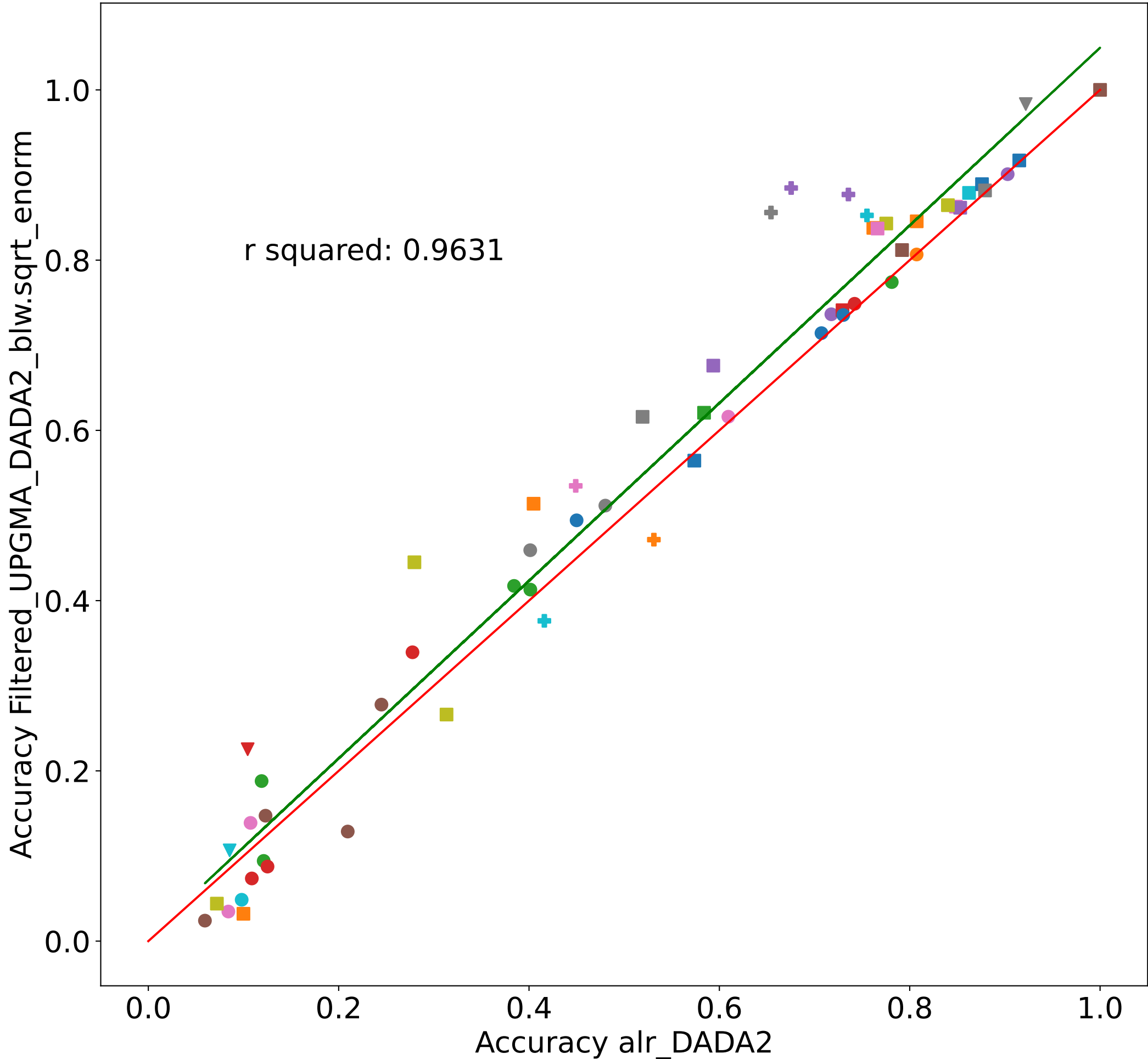


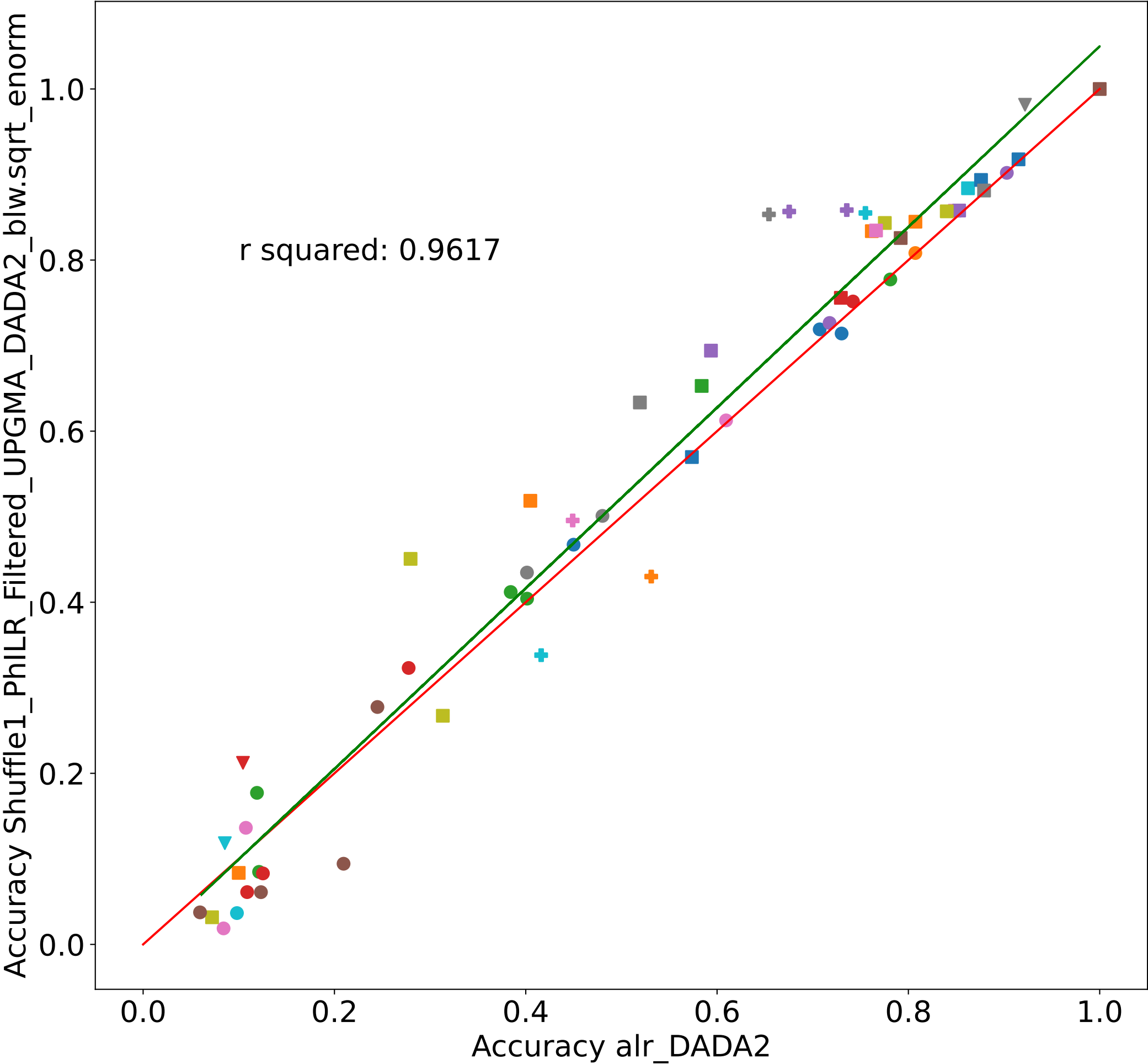


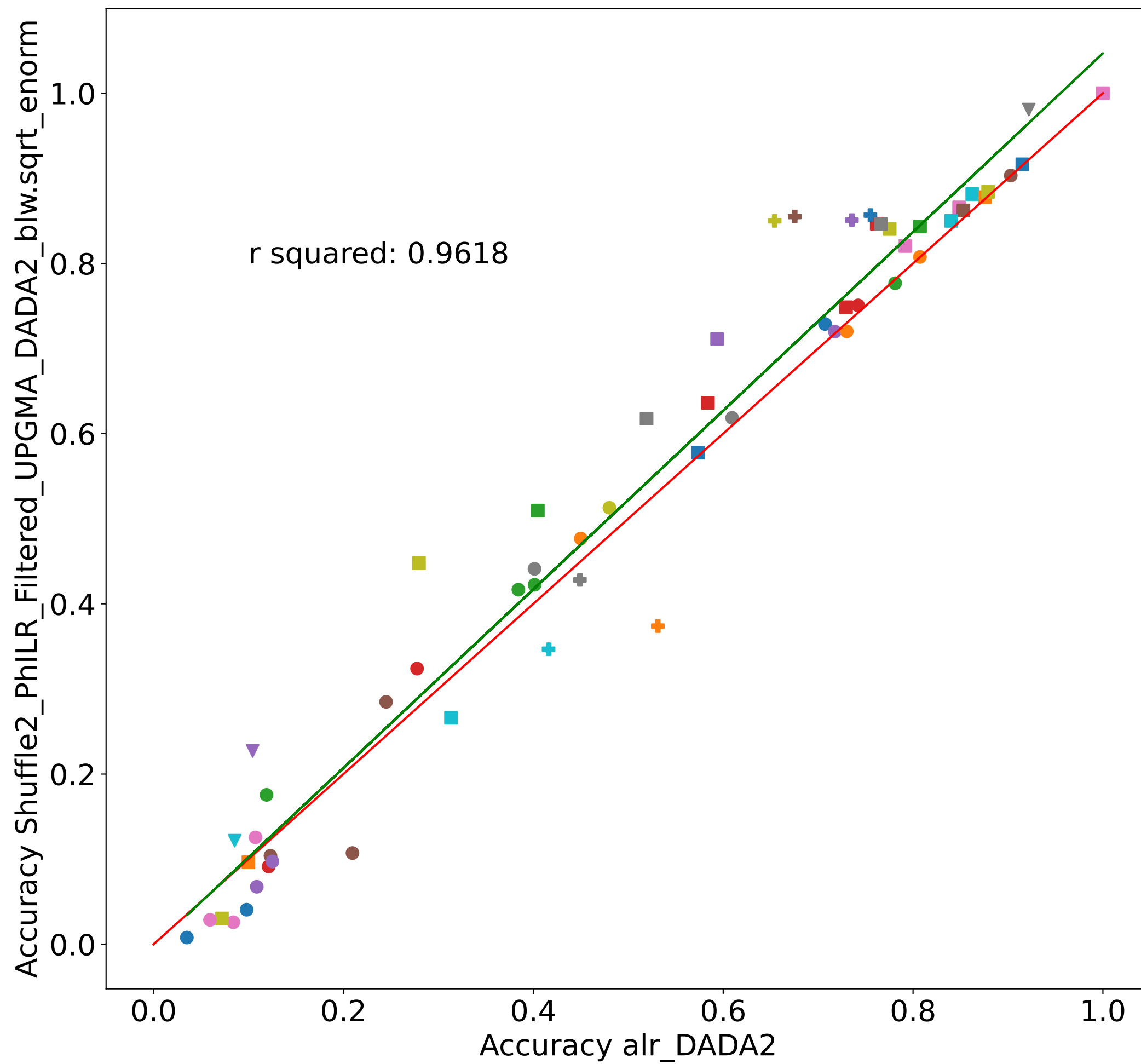
Metastudy 0.75training alr_DADA2 vs Filtered_UPGMA_DADA2 by accuracy, Python only

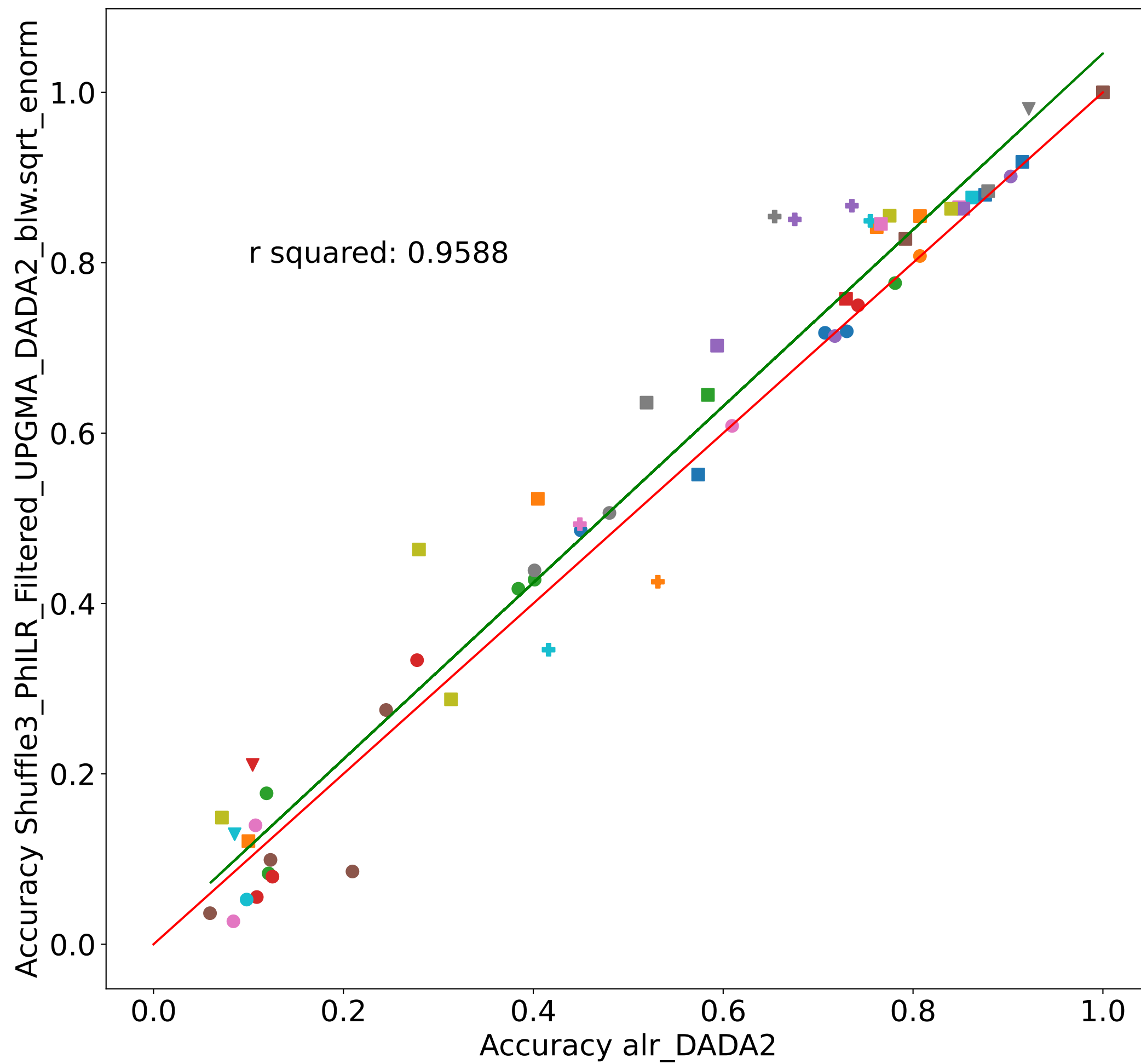


Metastudy 0.75training alr_DADA2 vs Filtered_UPGMA_DADA2_blw.sqrt_enorm by accuracy, Python only

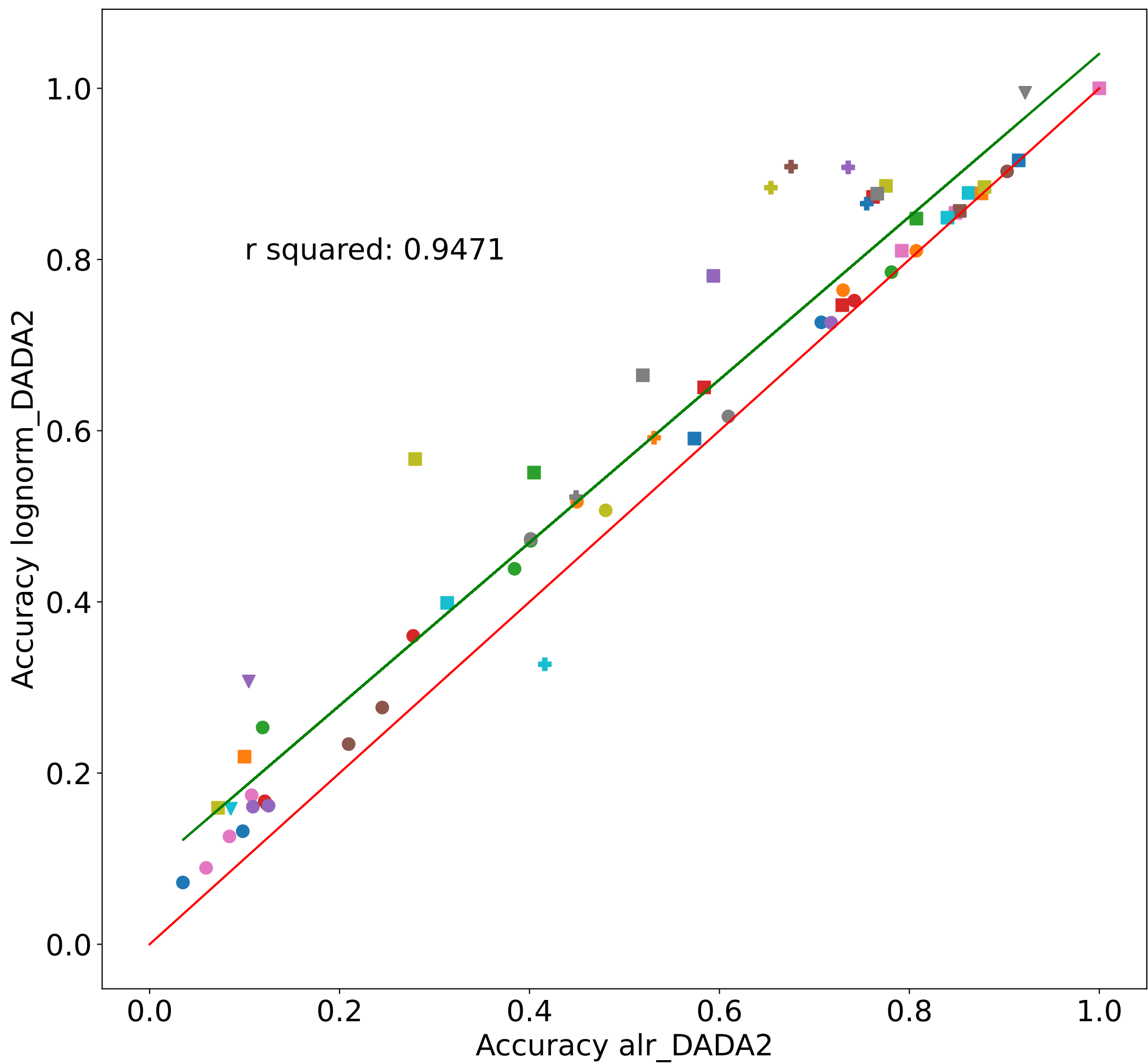




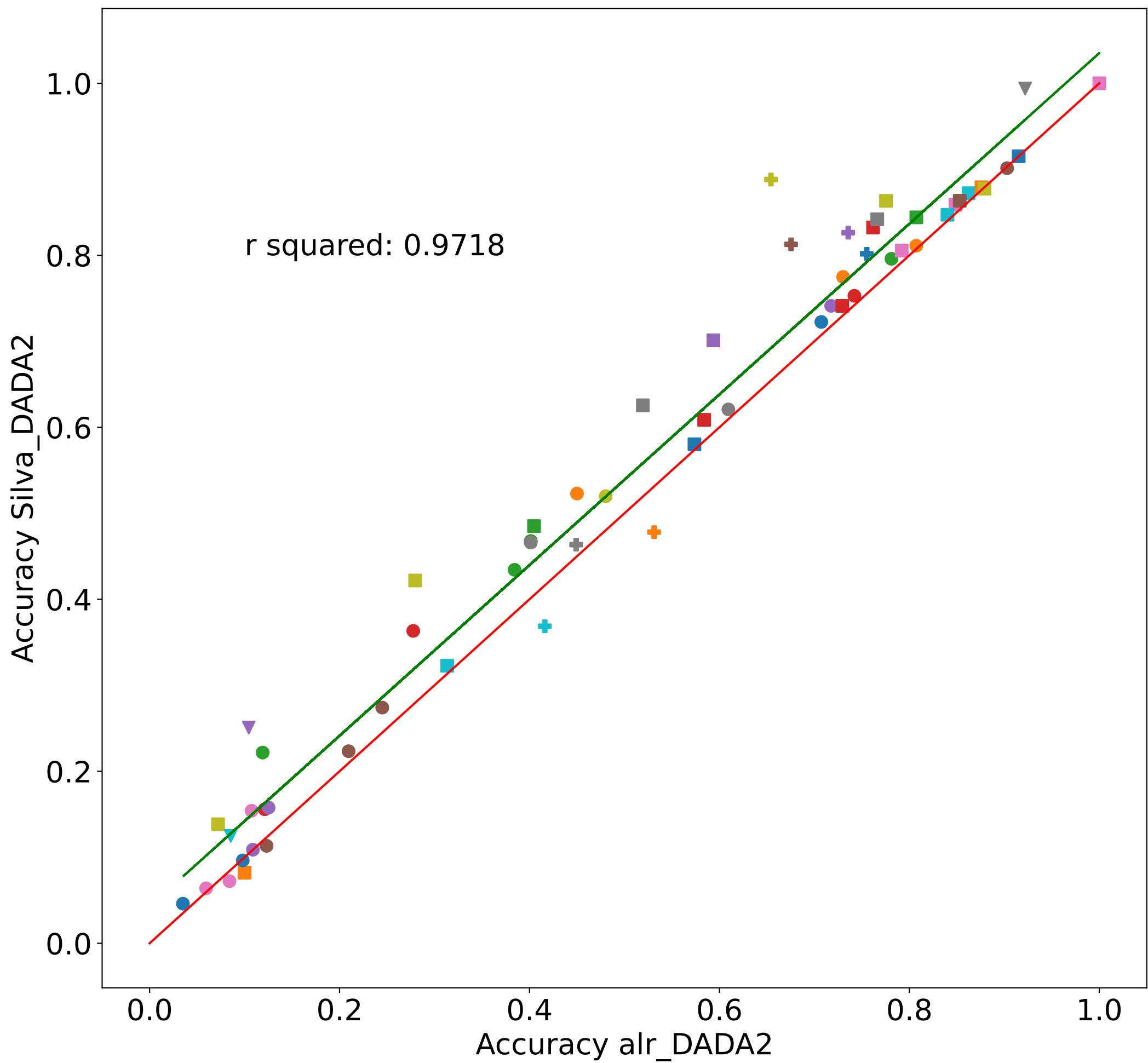




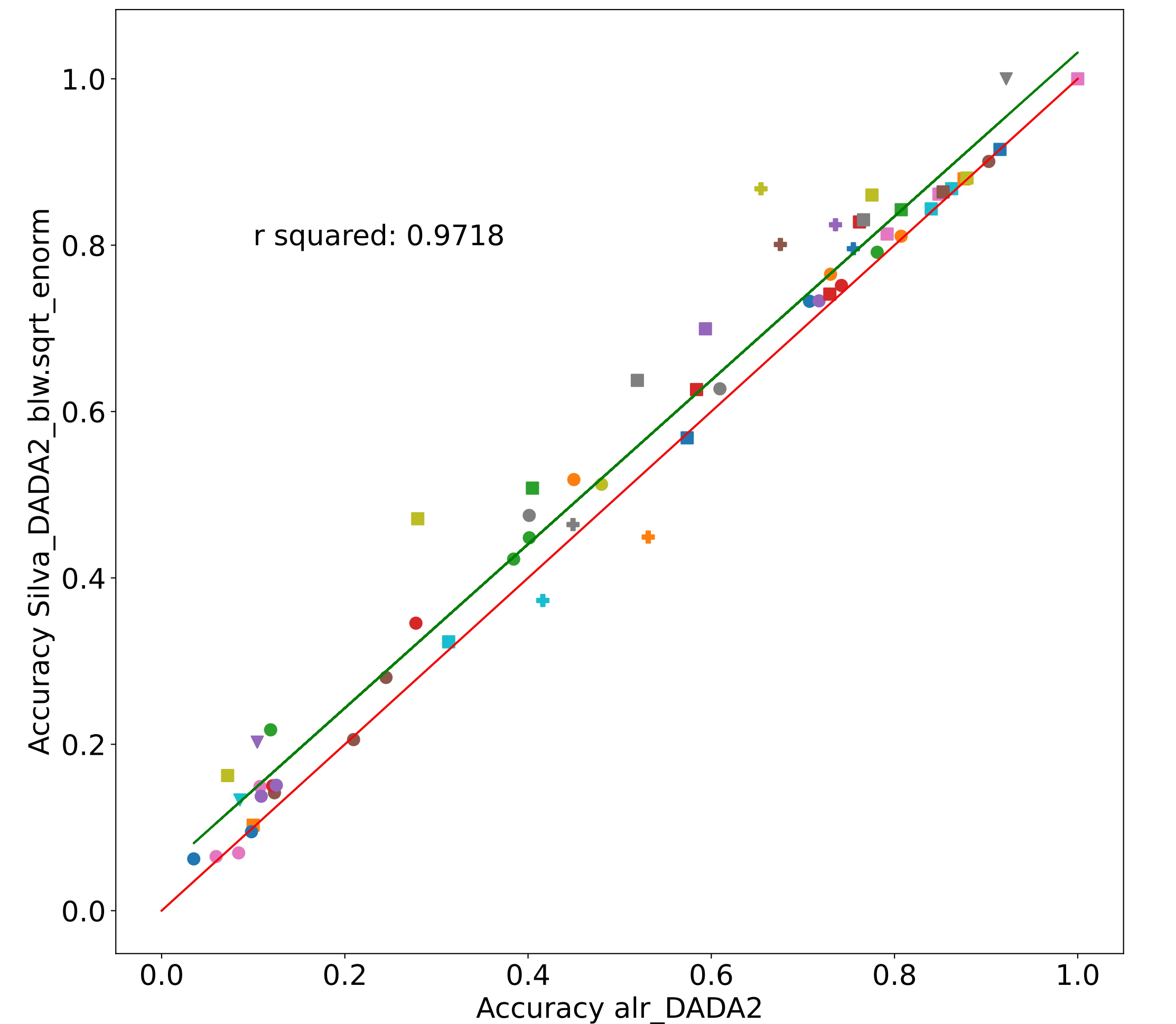
Metastudy 0.75training alr_DADA2 vs lognorm_DADA2 by accuracy, Python only



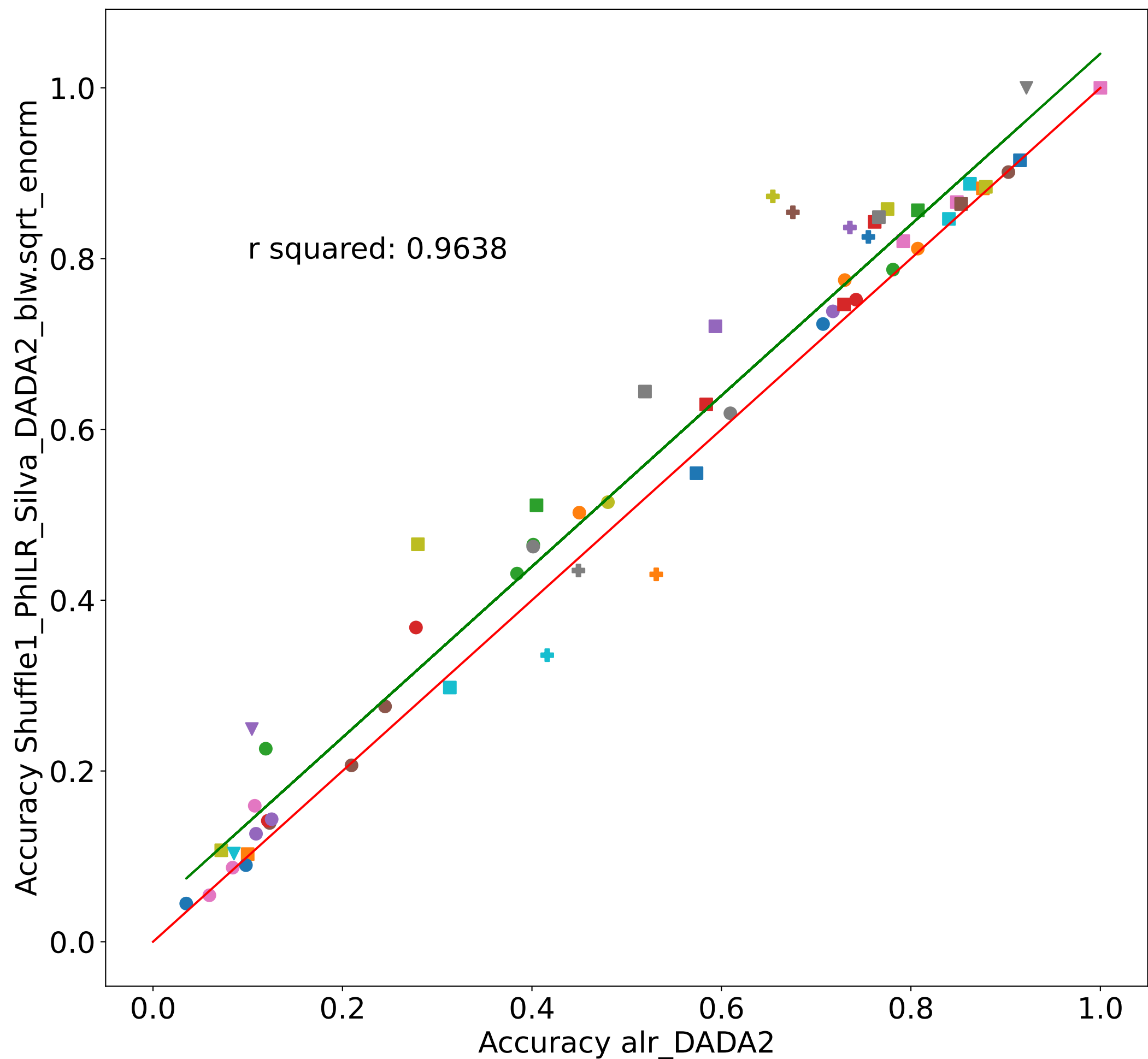
Metastudy 0.75training alr_DADA2 vs Silva_DADA2 by accuracy, Python only



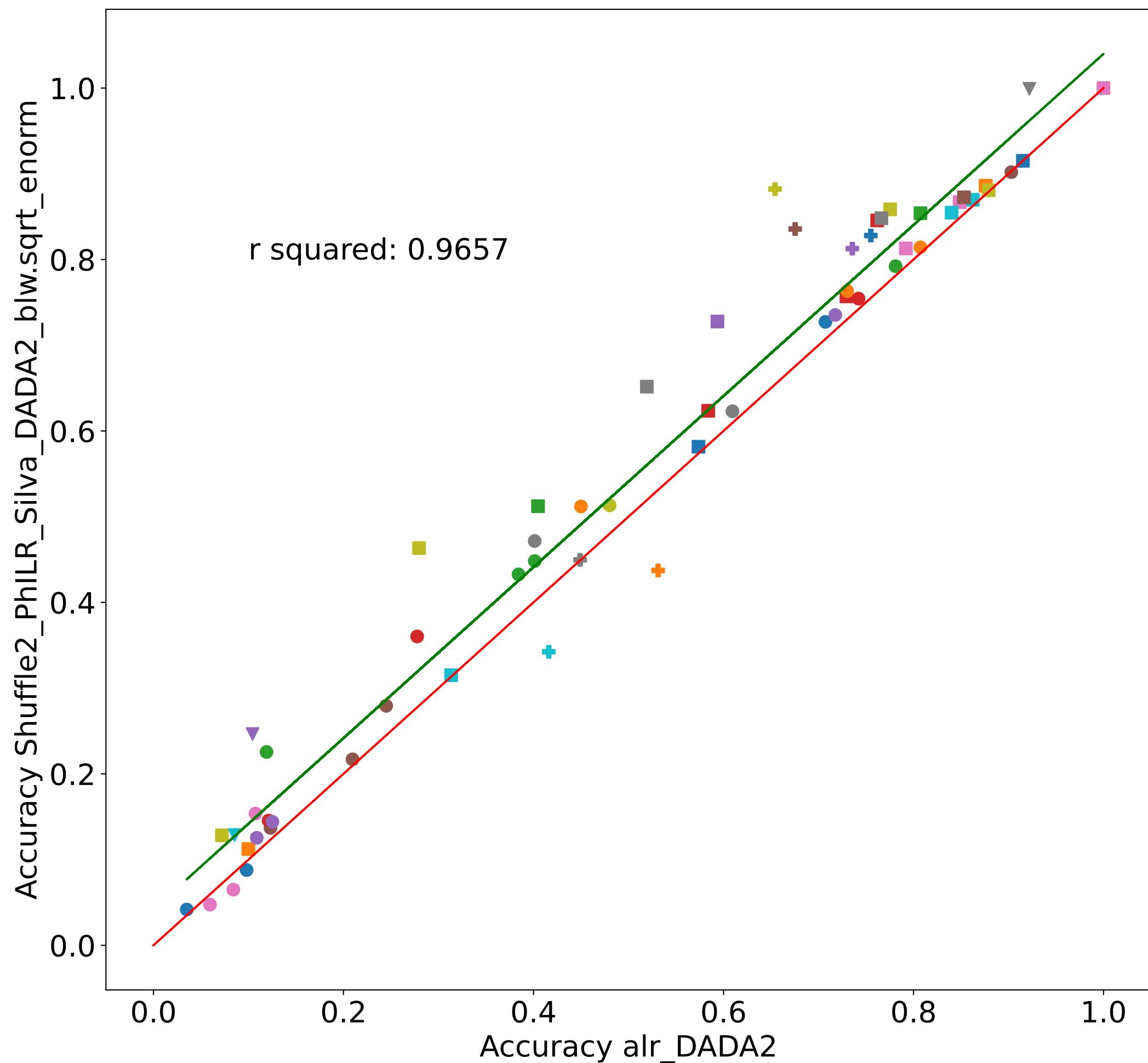
Metastudy 0.75training alr_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



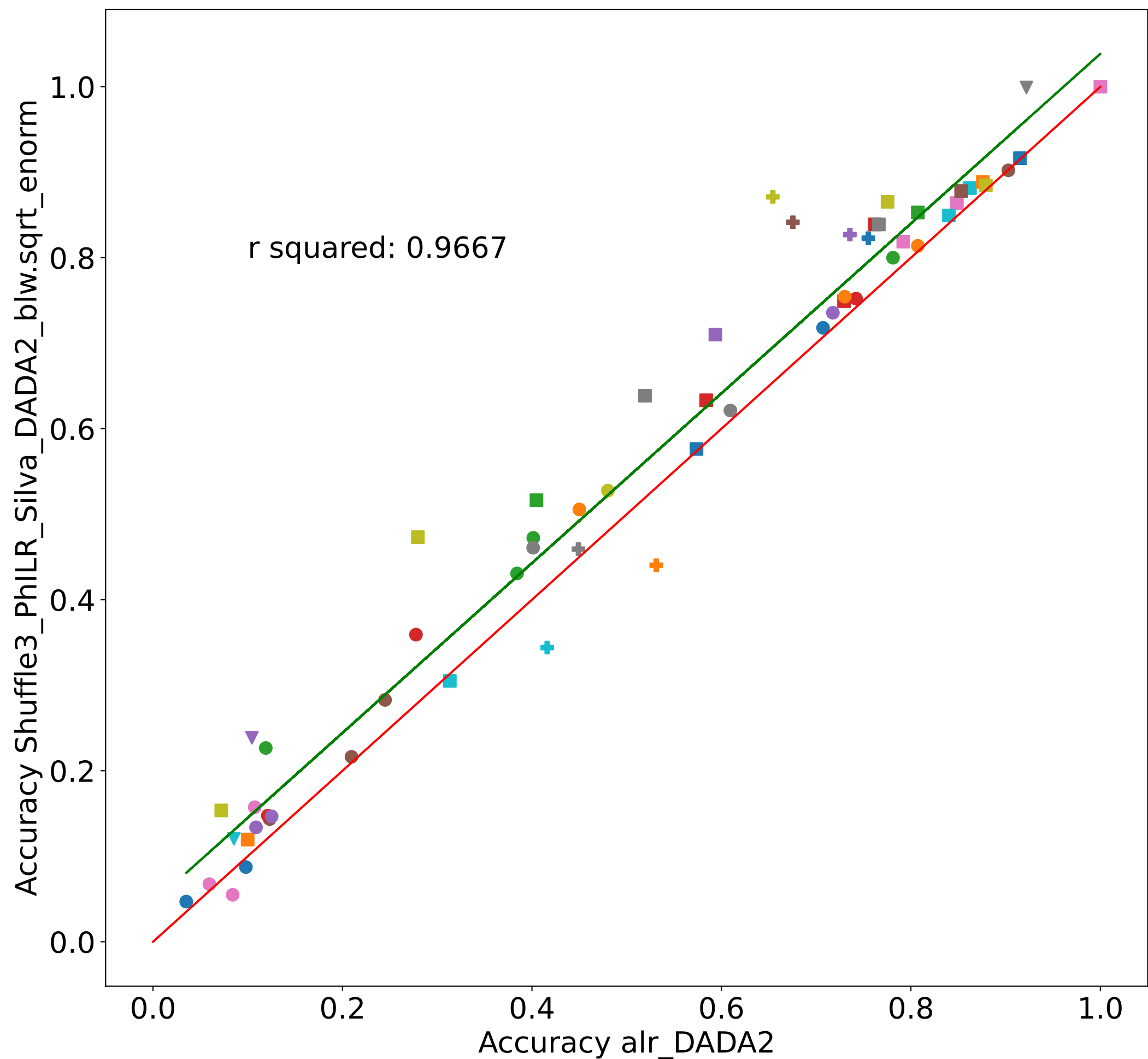
Metastudy 0.75training alr_DADA2 vs Shuffle1_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



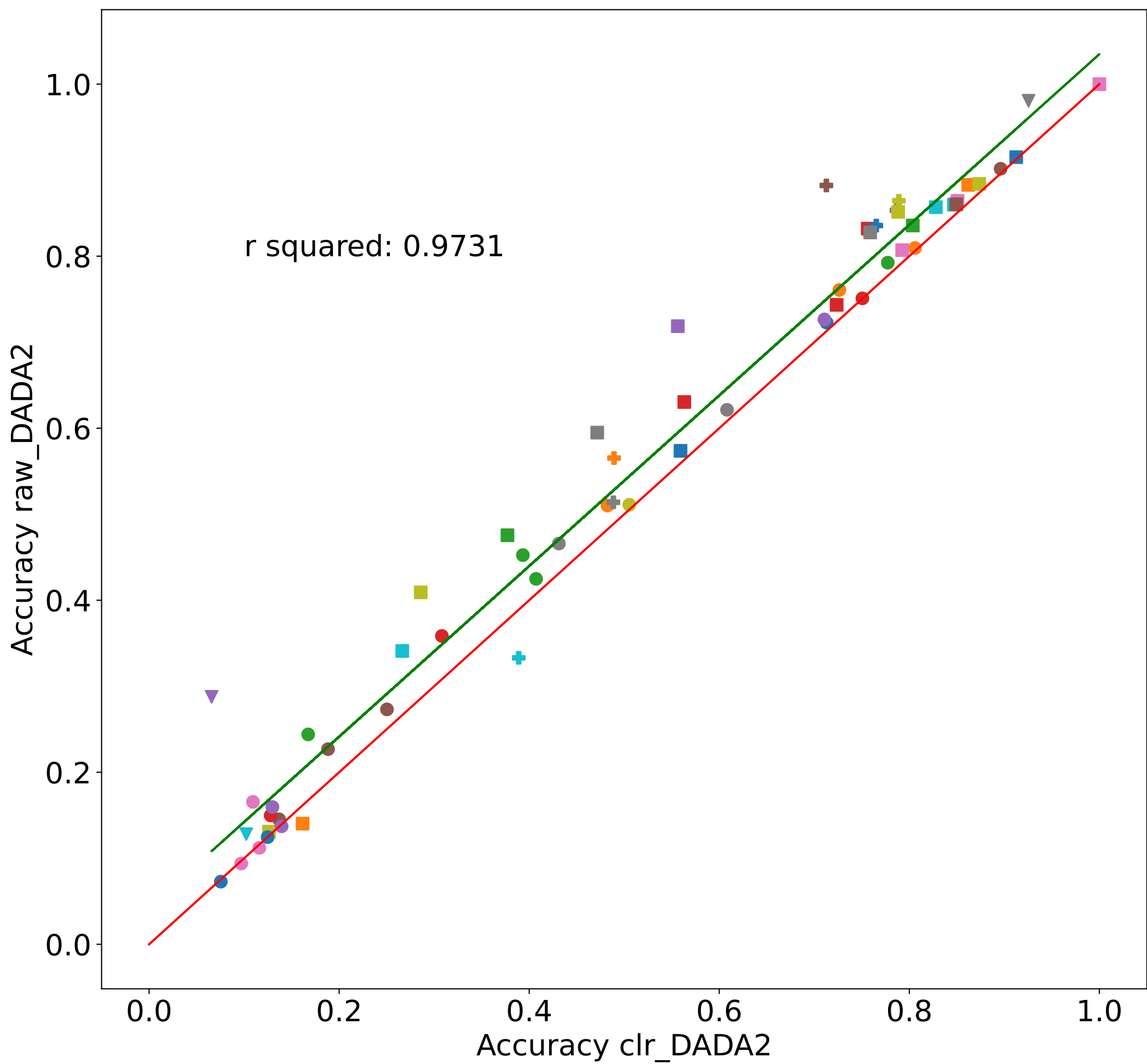
Metastudy 0.75training alr_DADA2 vs Shuffle2_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



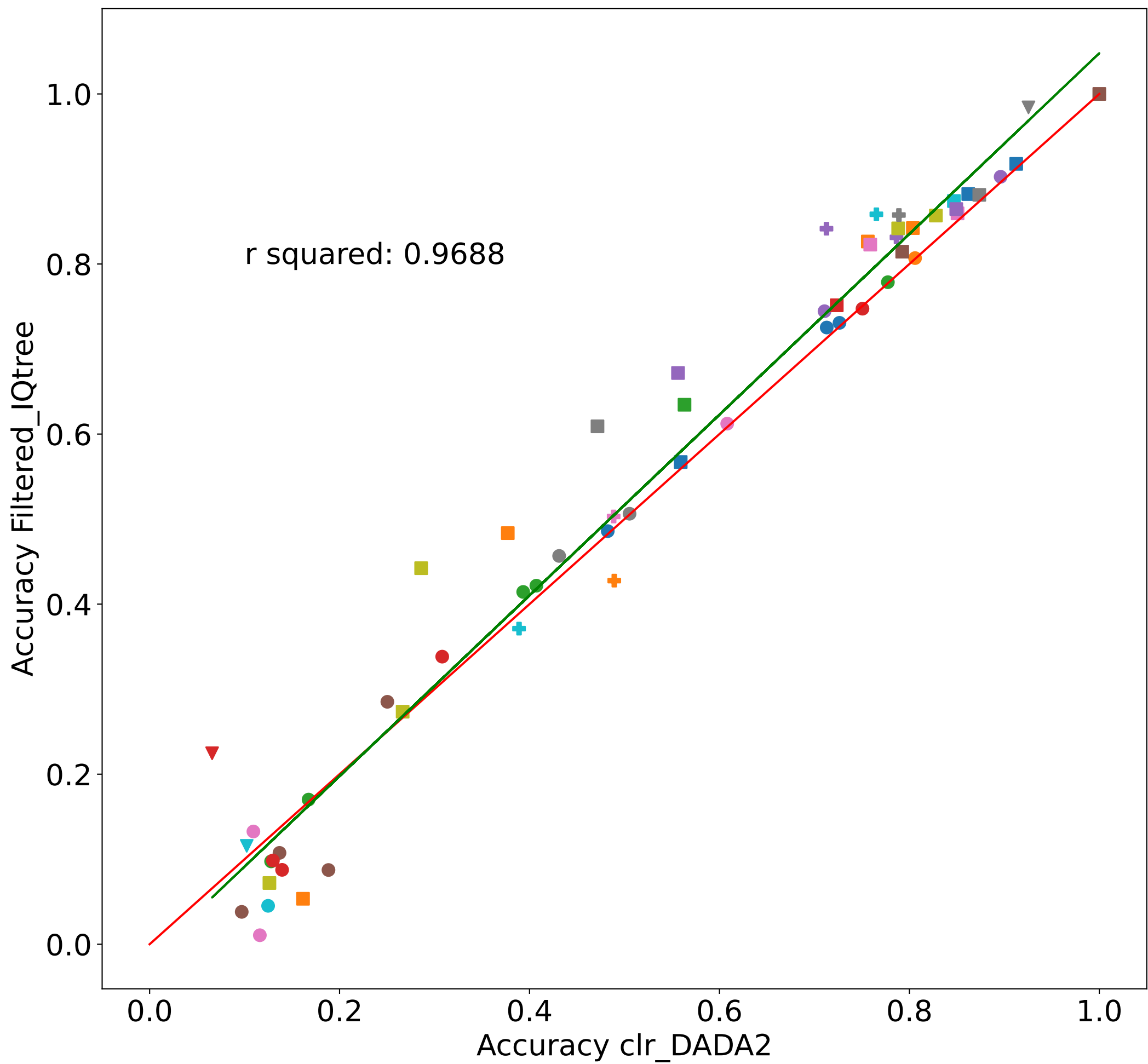
Metastudy 0.75training alr_DADA2 vs Shuffle3_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



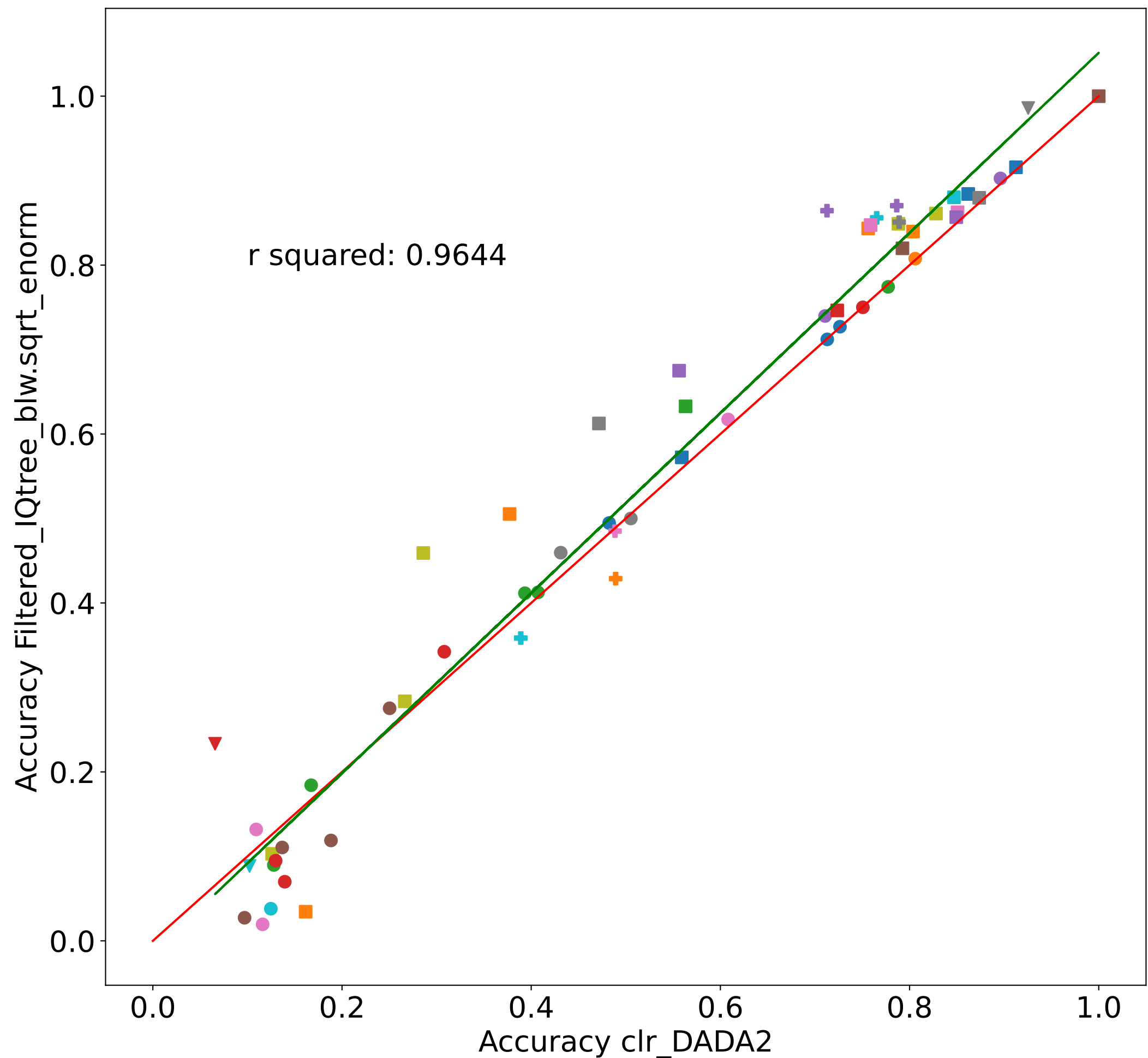
Metastudy 0.75training clr_DADA2 vsraw_DADA2 by accuracy, Python only



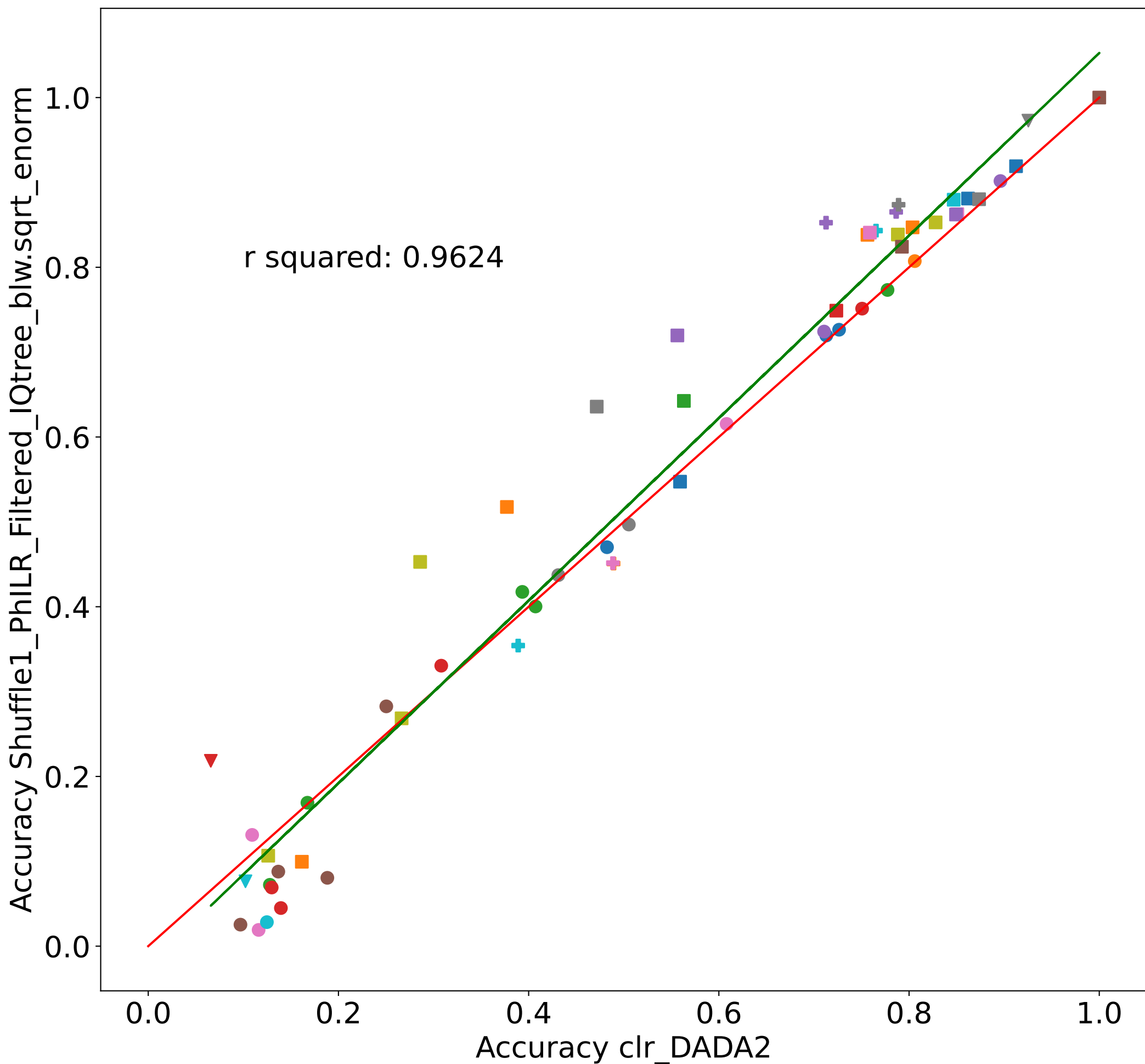
Metastudy 0.75training clr_DADA2 vs Filtered_IQtree by accuracy, Python only

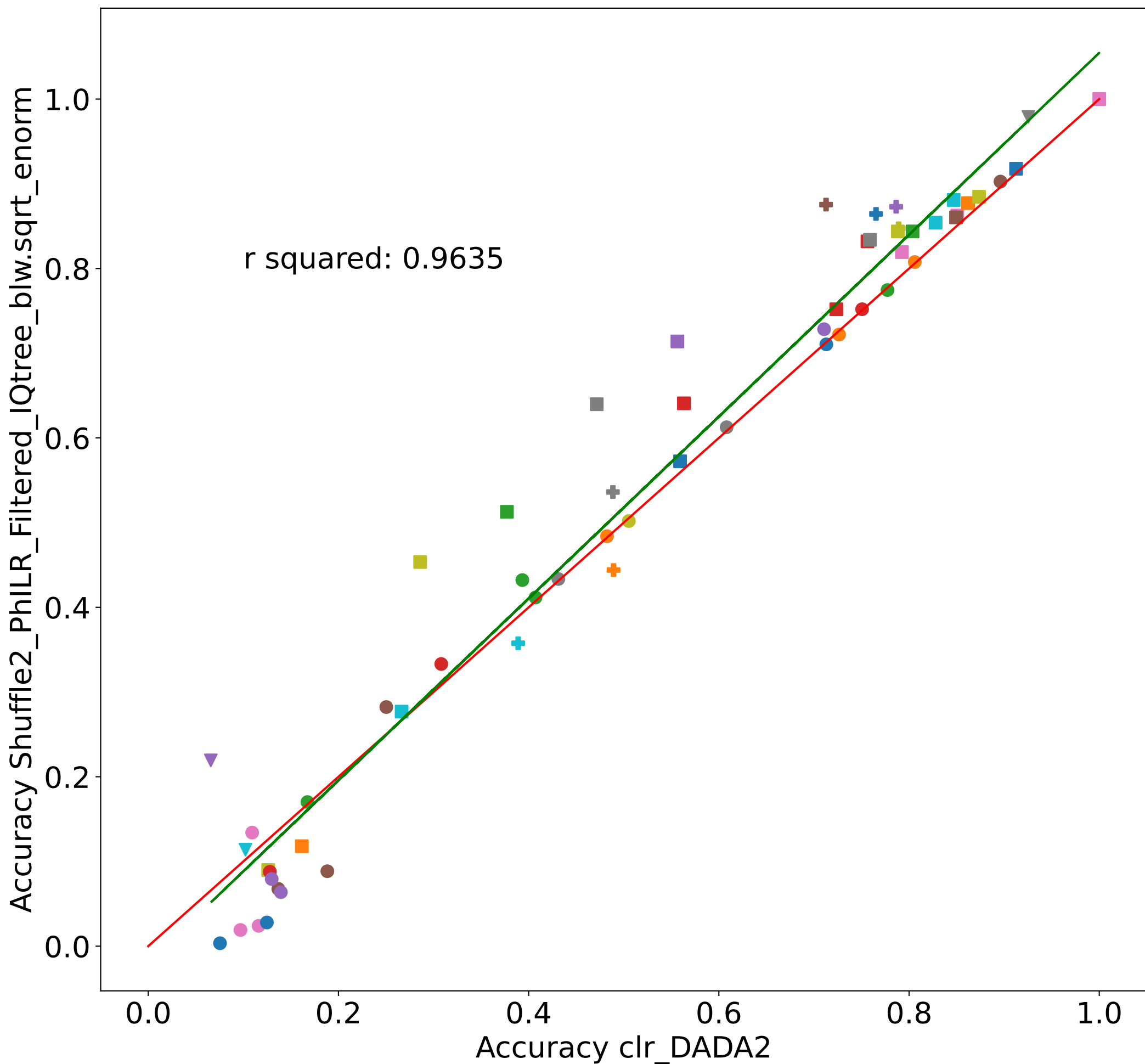


Metastudy 0.75training clr_DADA2 vs Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

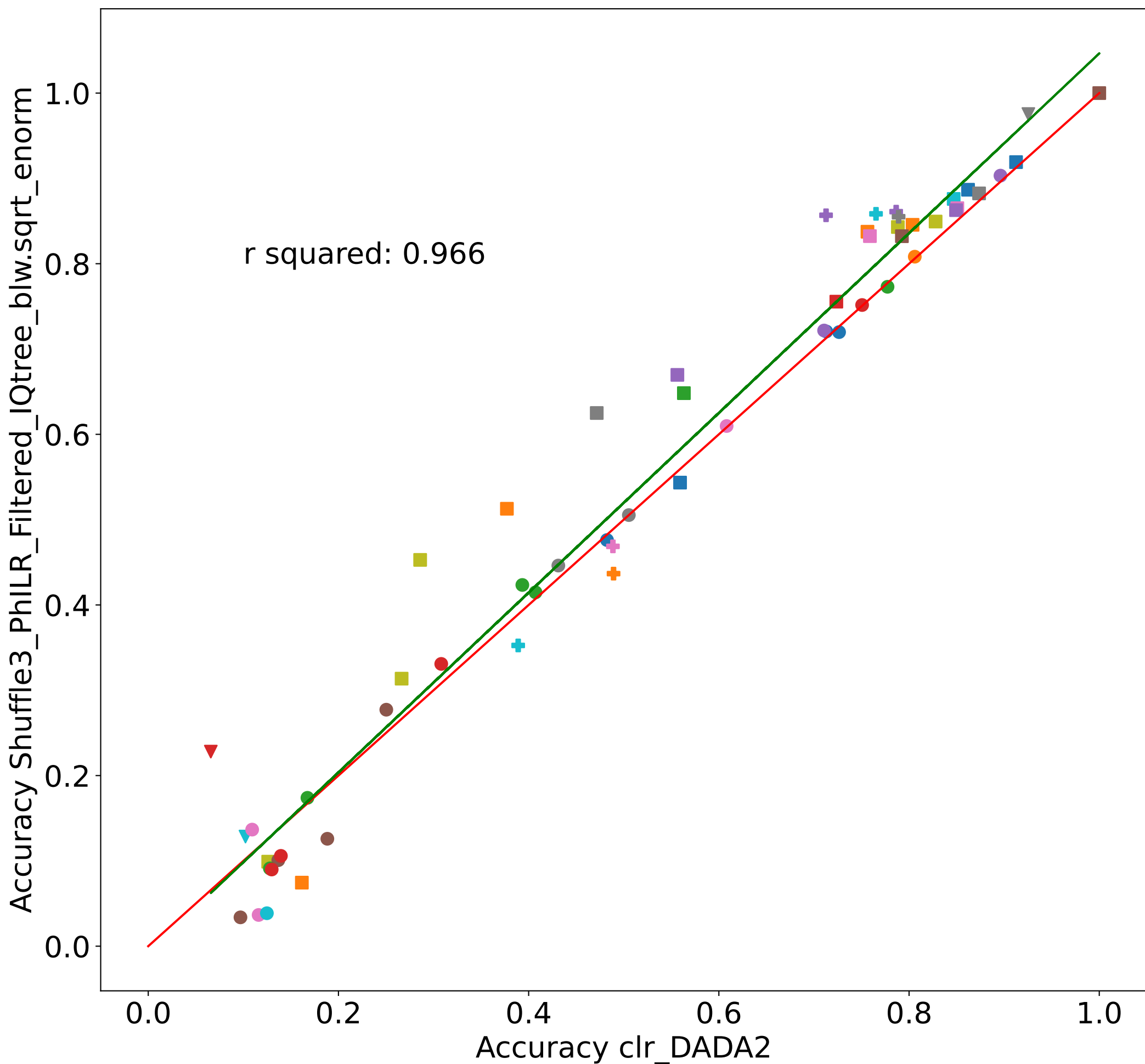


Metastudy 0.75training clr_DADA2 vs Shuffle1_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

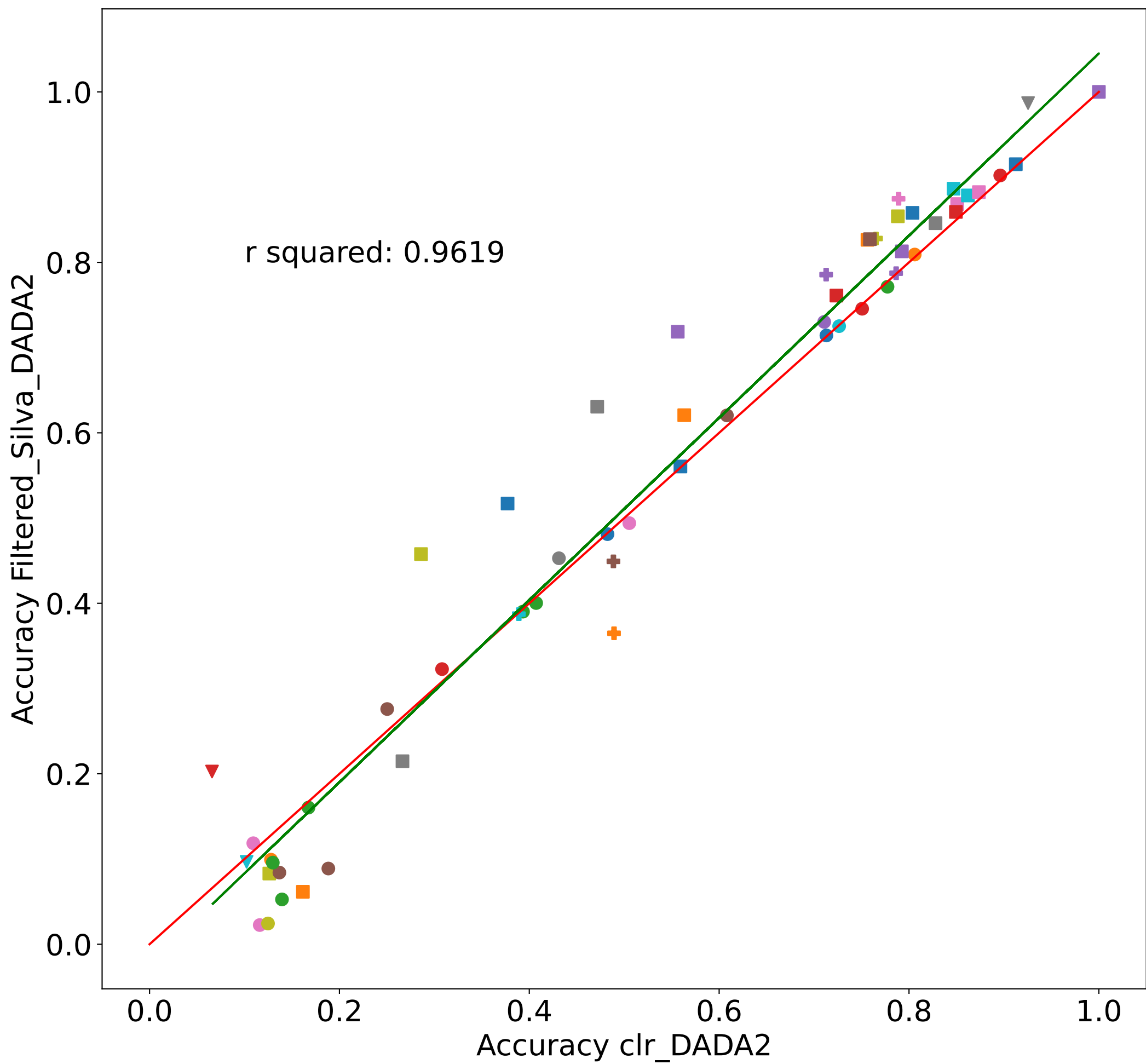




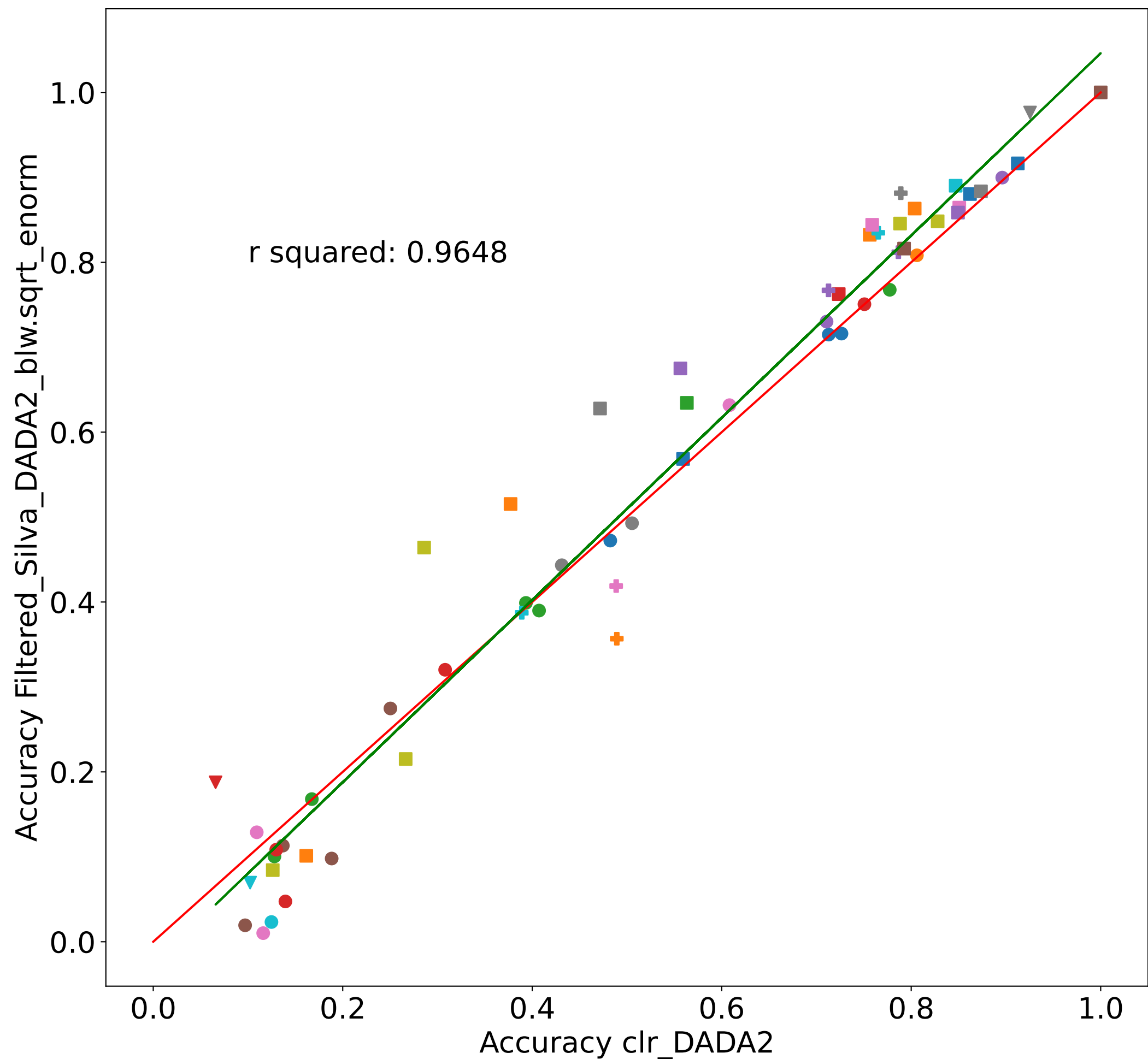
Metastudy 0.75training clr_DADA2 vs Shuffle3_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

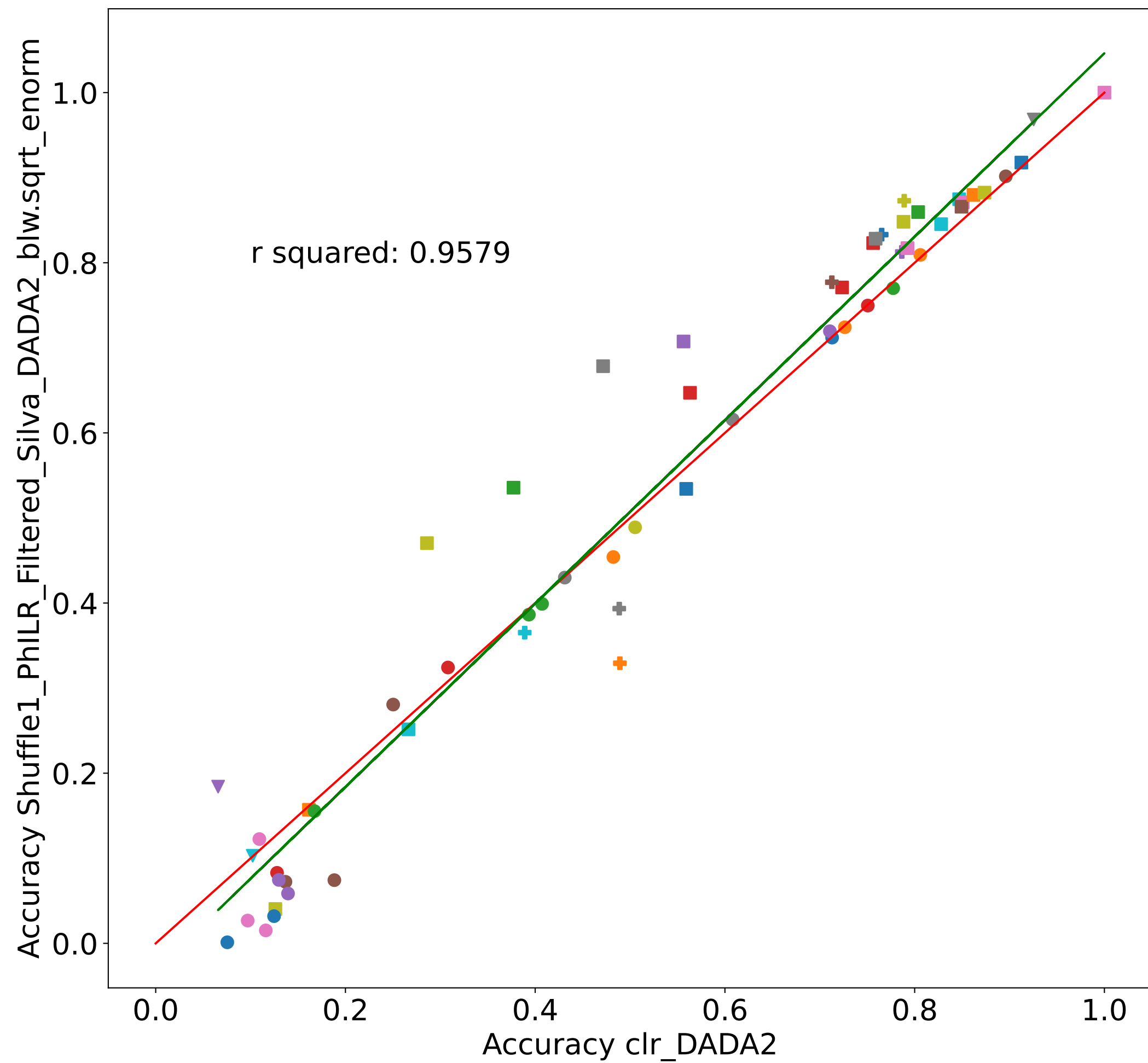


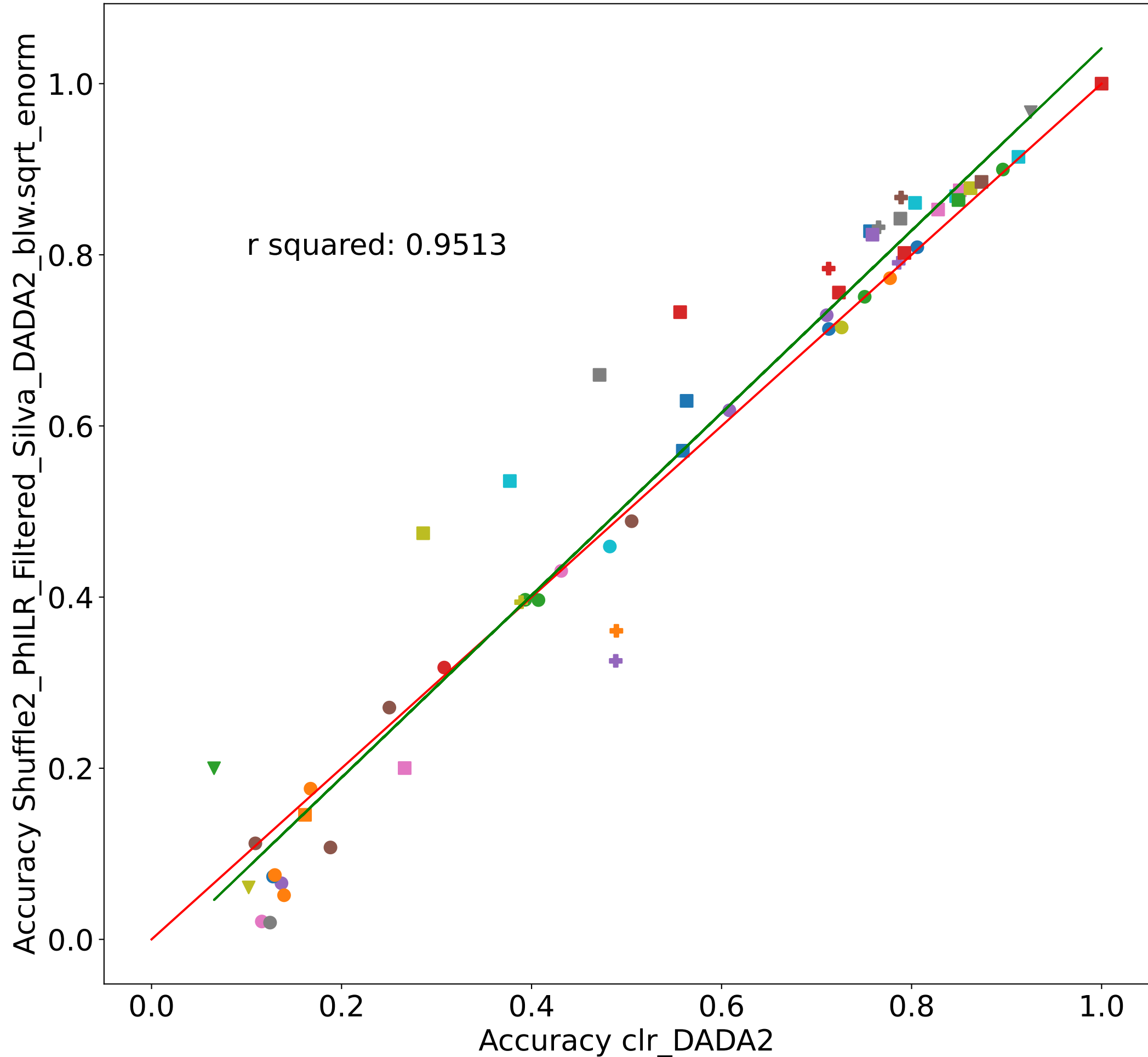
Metastudy 0.75training clr_DADA2 vs Filtered_Silva_DADA2 by accuracy, Python only

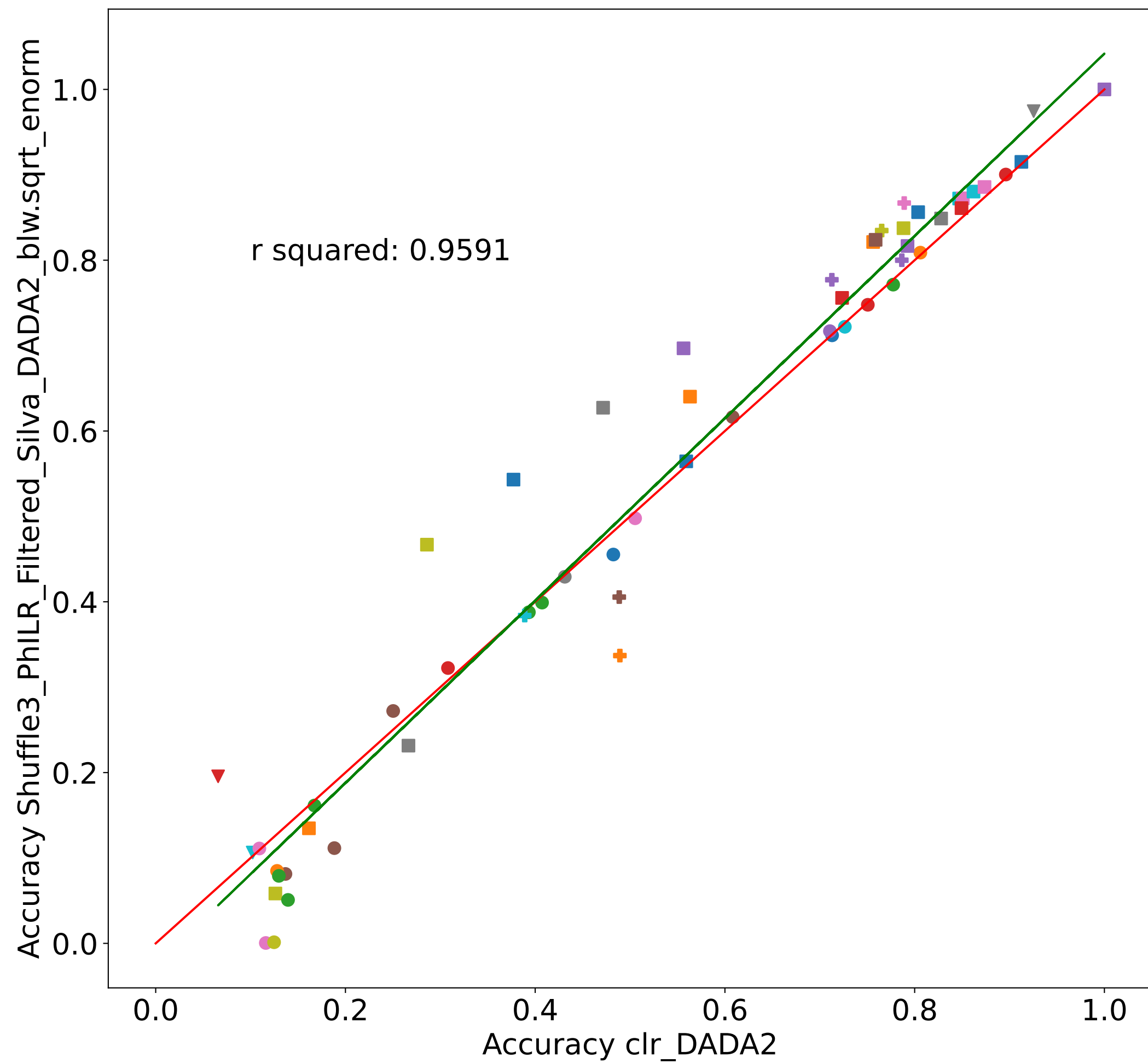


Metastudy 0.75training clr_DADA2 vs Filtered_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

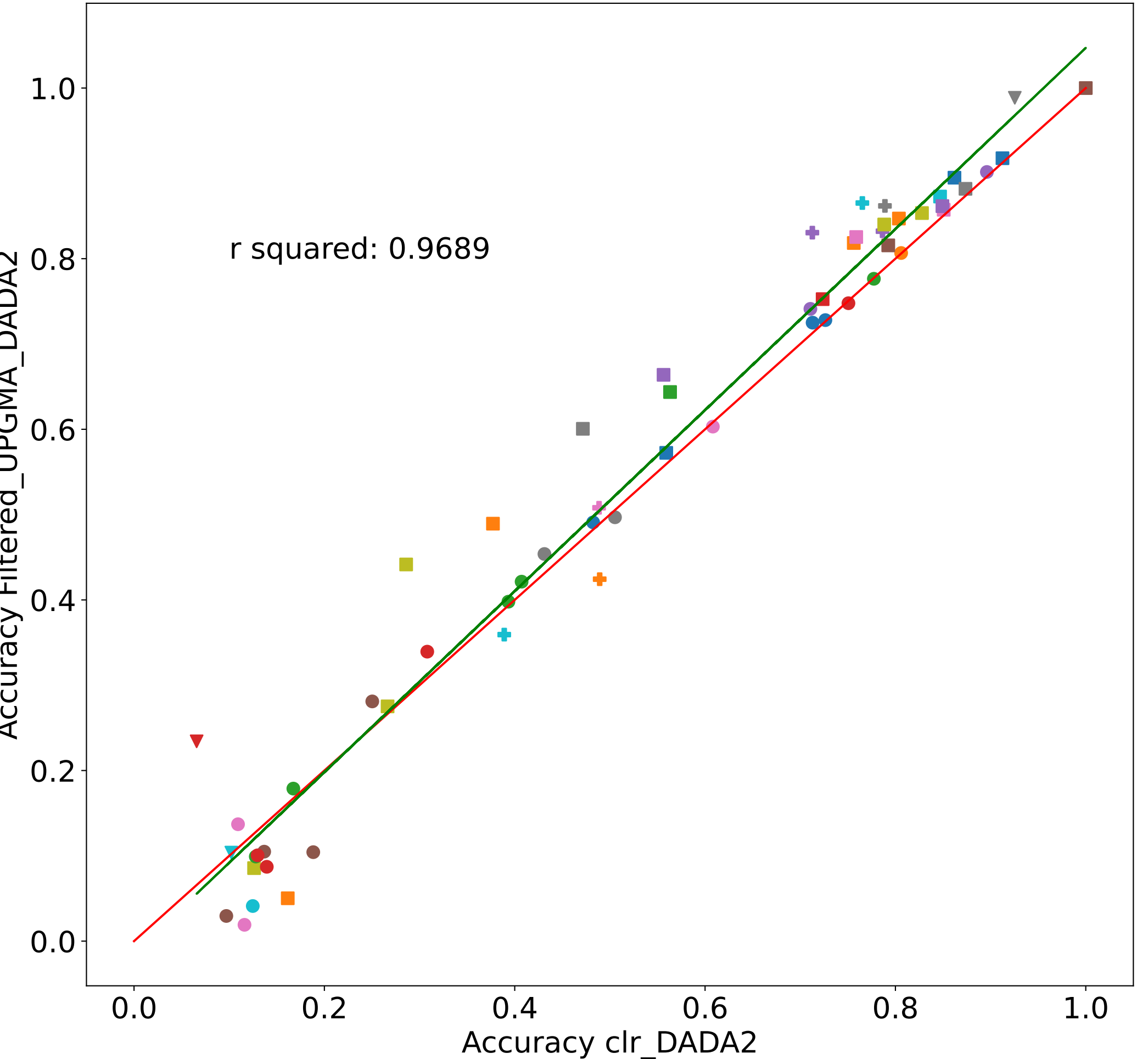




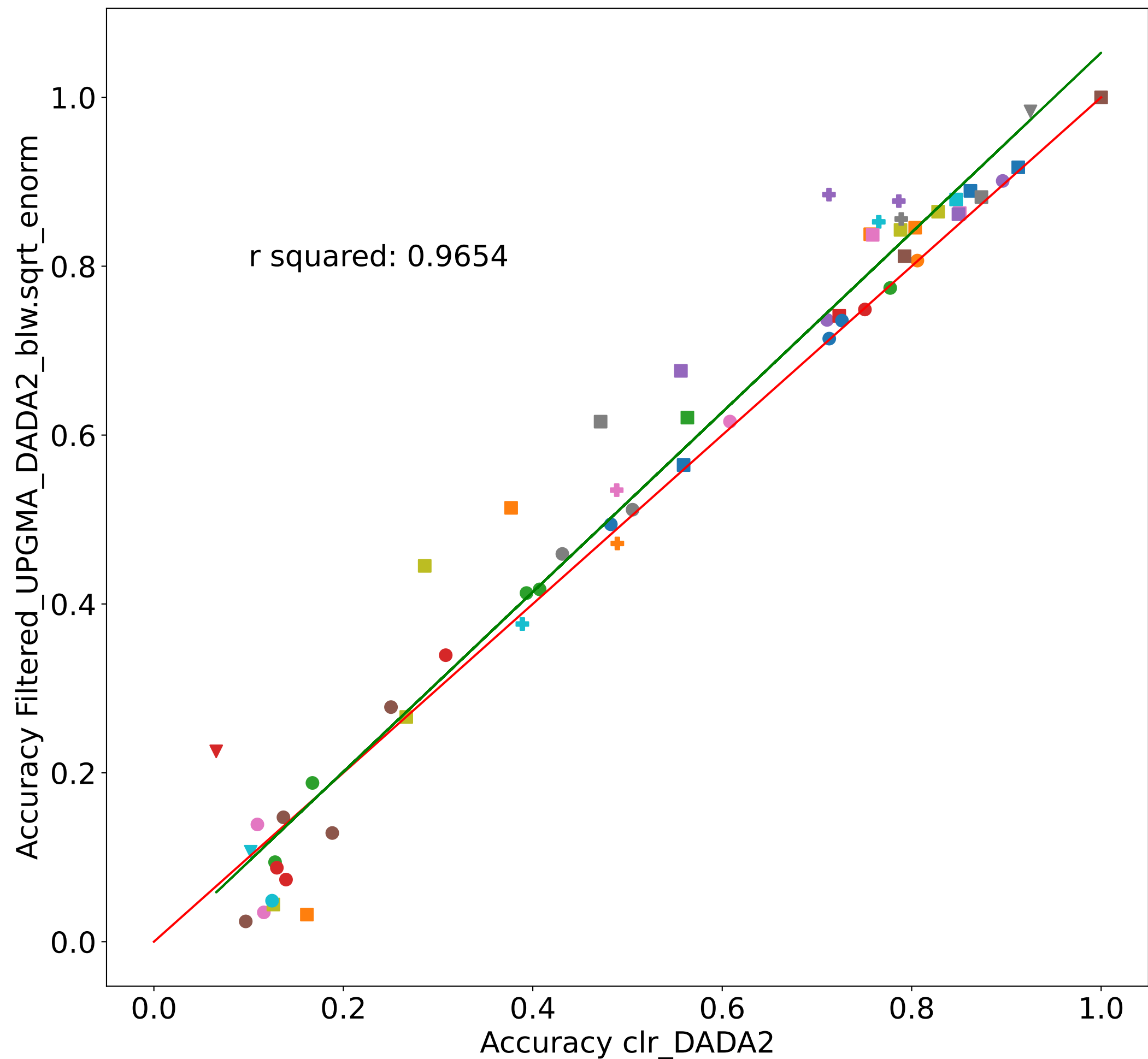


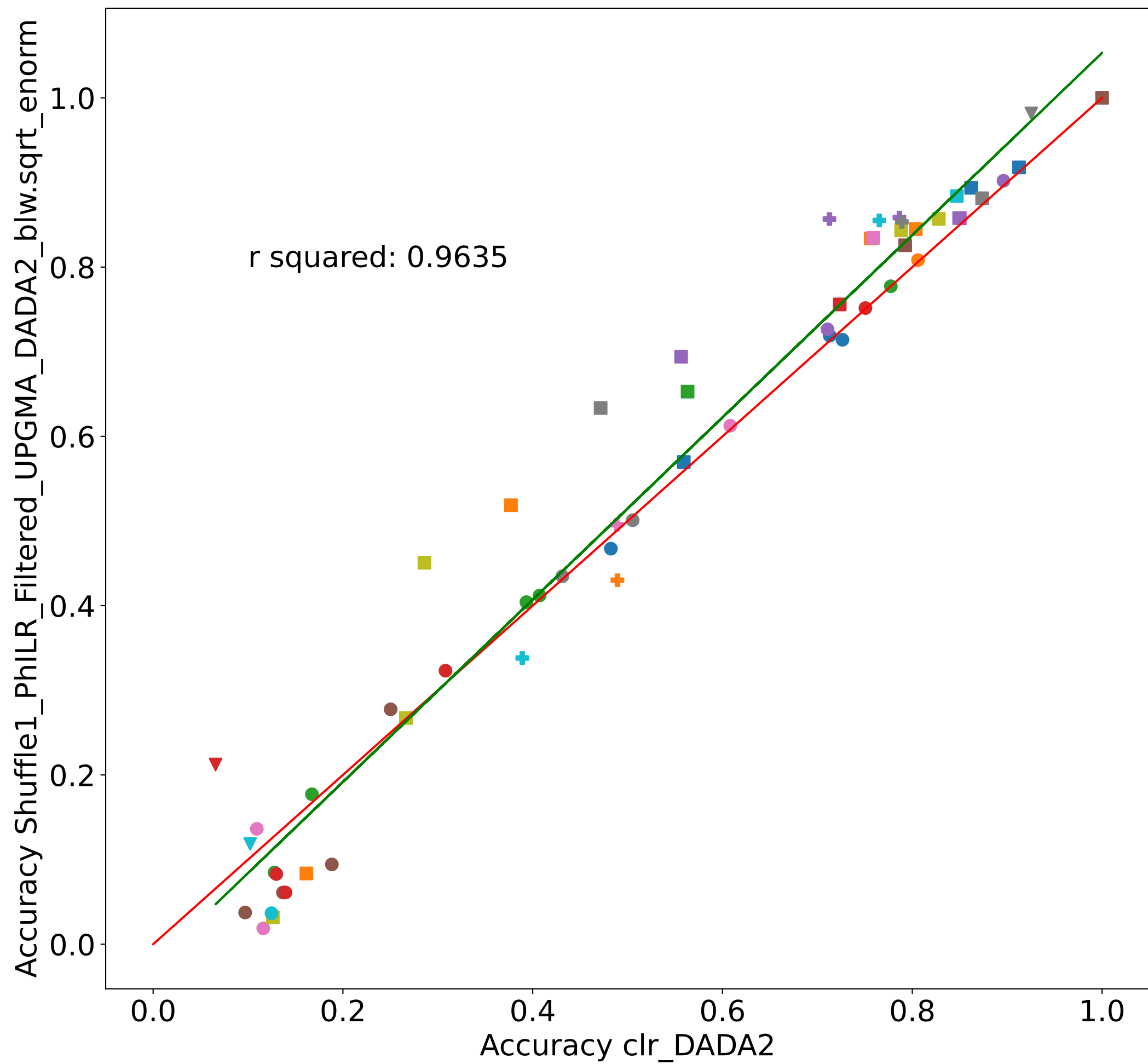


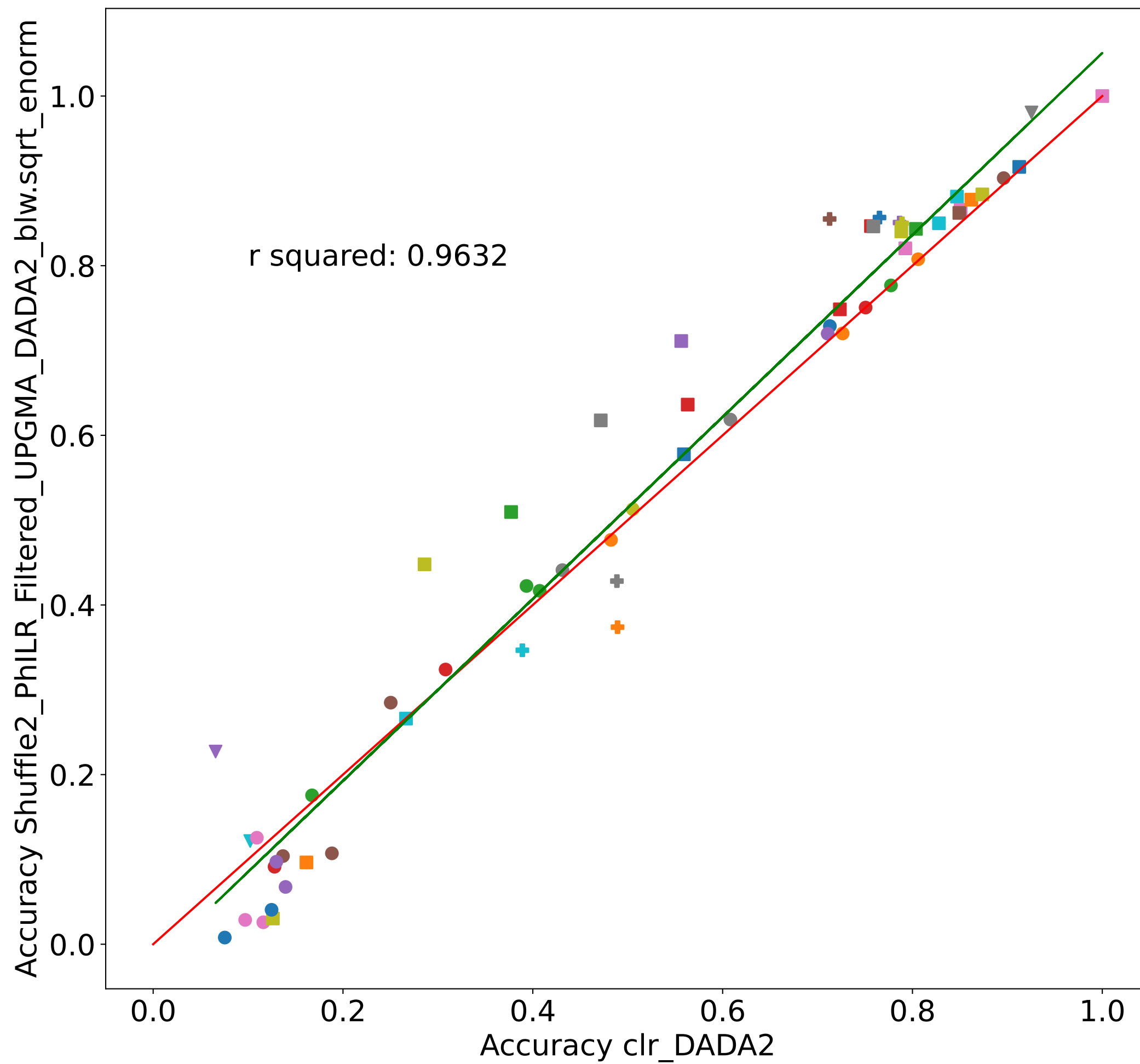
Metastudy 0.75training clr_DADA2 vs Filtered_UPGMA_DADA2 by accuracy, Python only

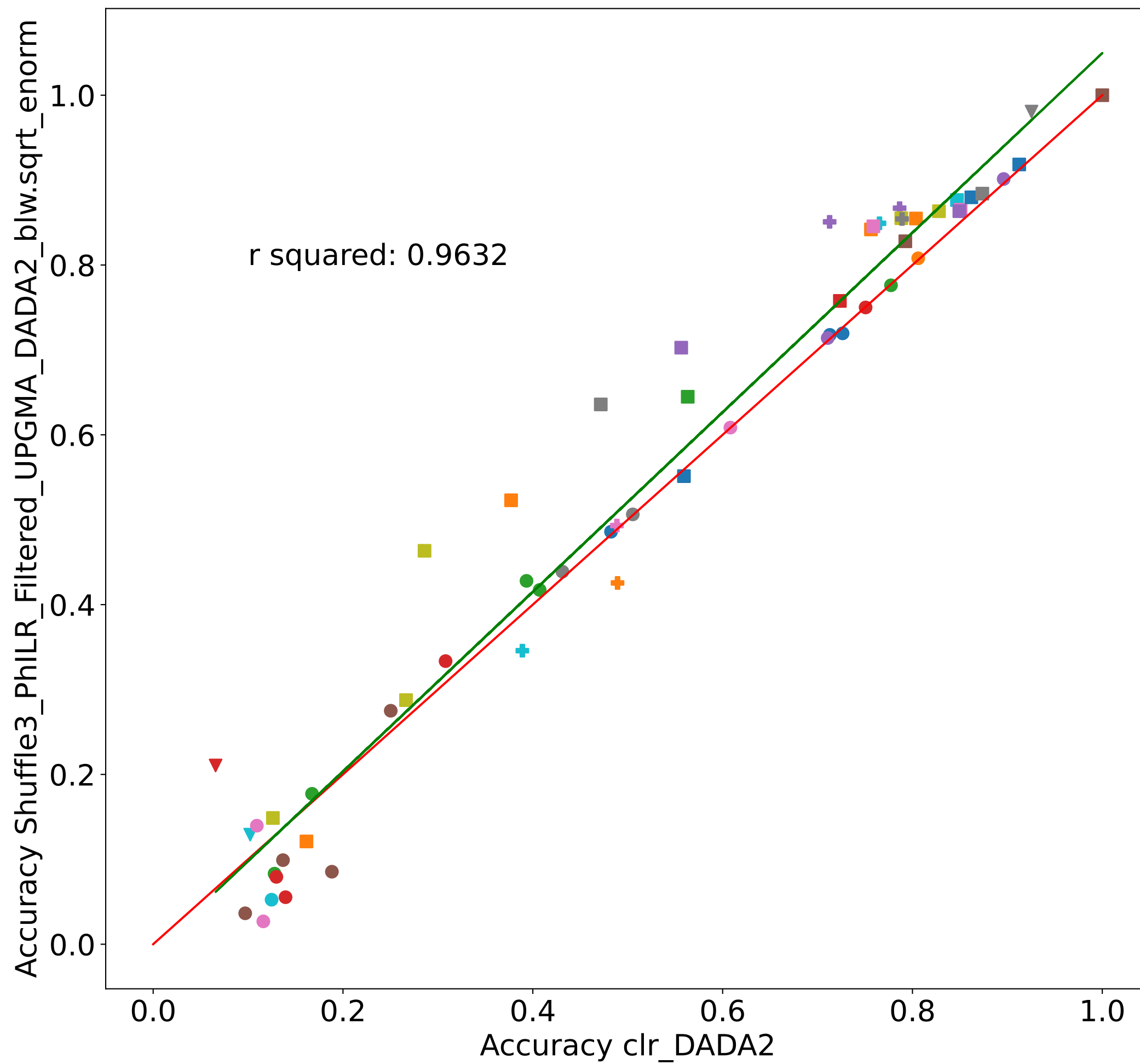


Metastudy 0.75training clr_DADA2 vs Filtered_UPGMA_DADA2_blw.sqrt_enorm by accuracy, Python only

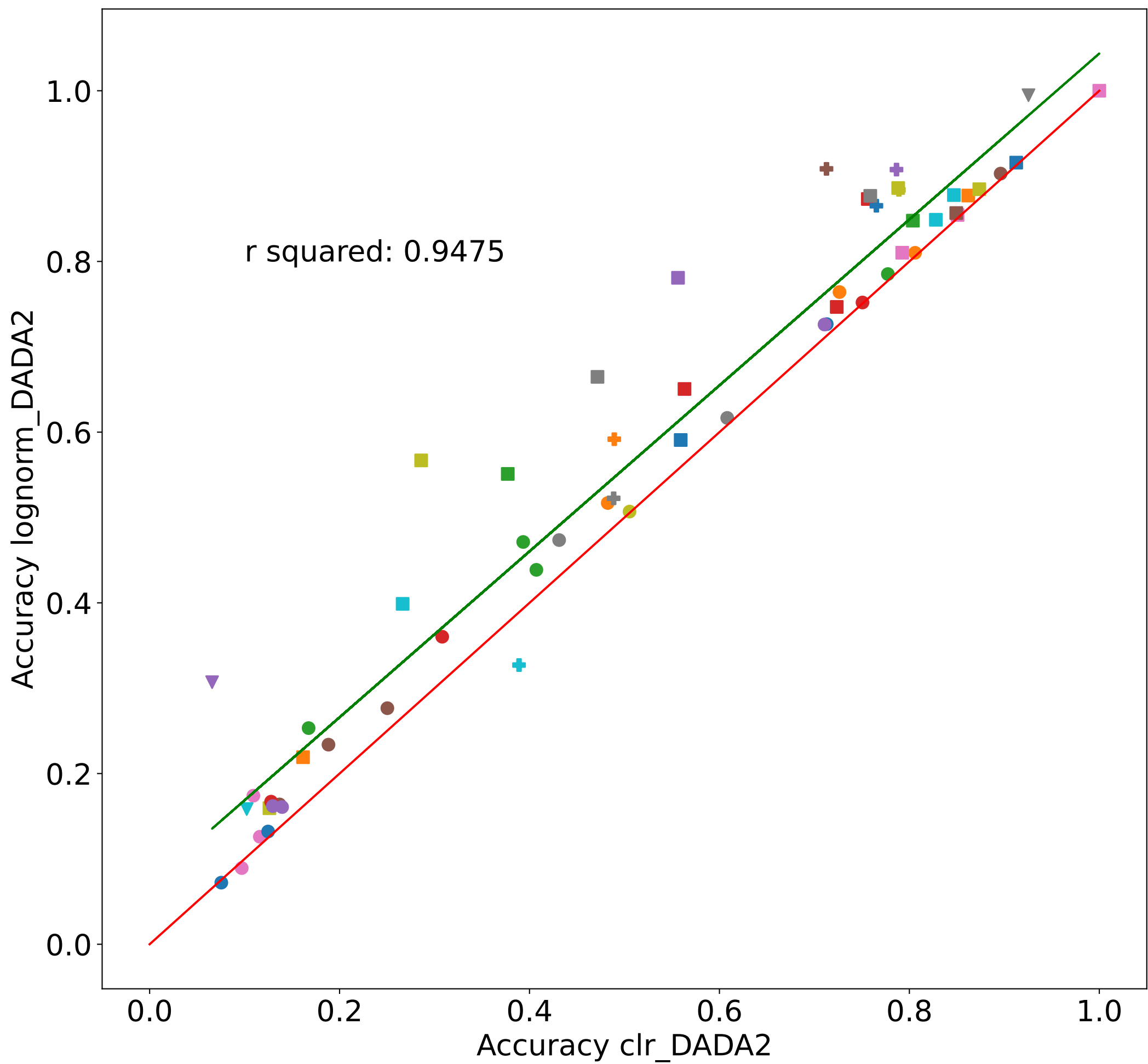




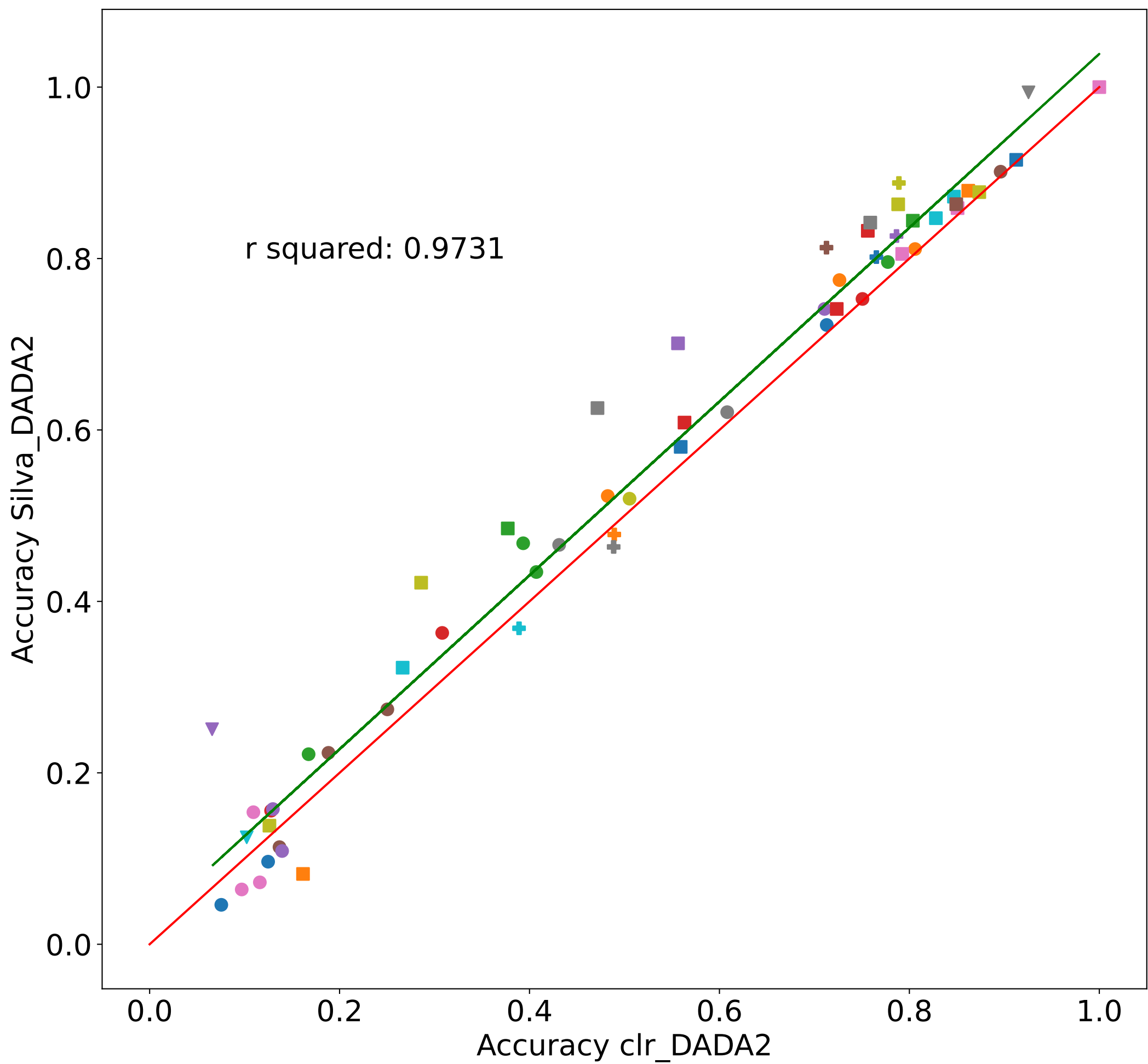




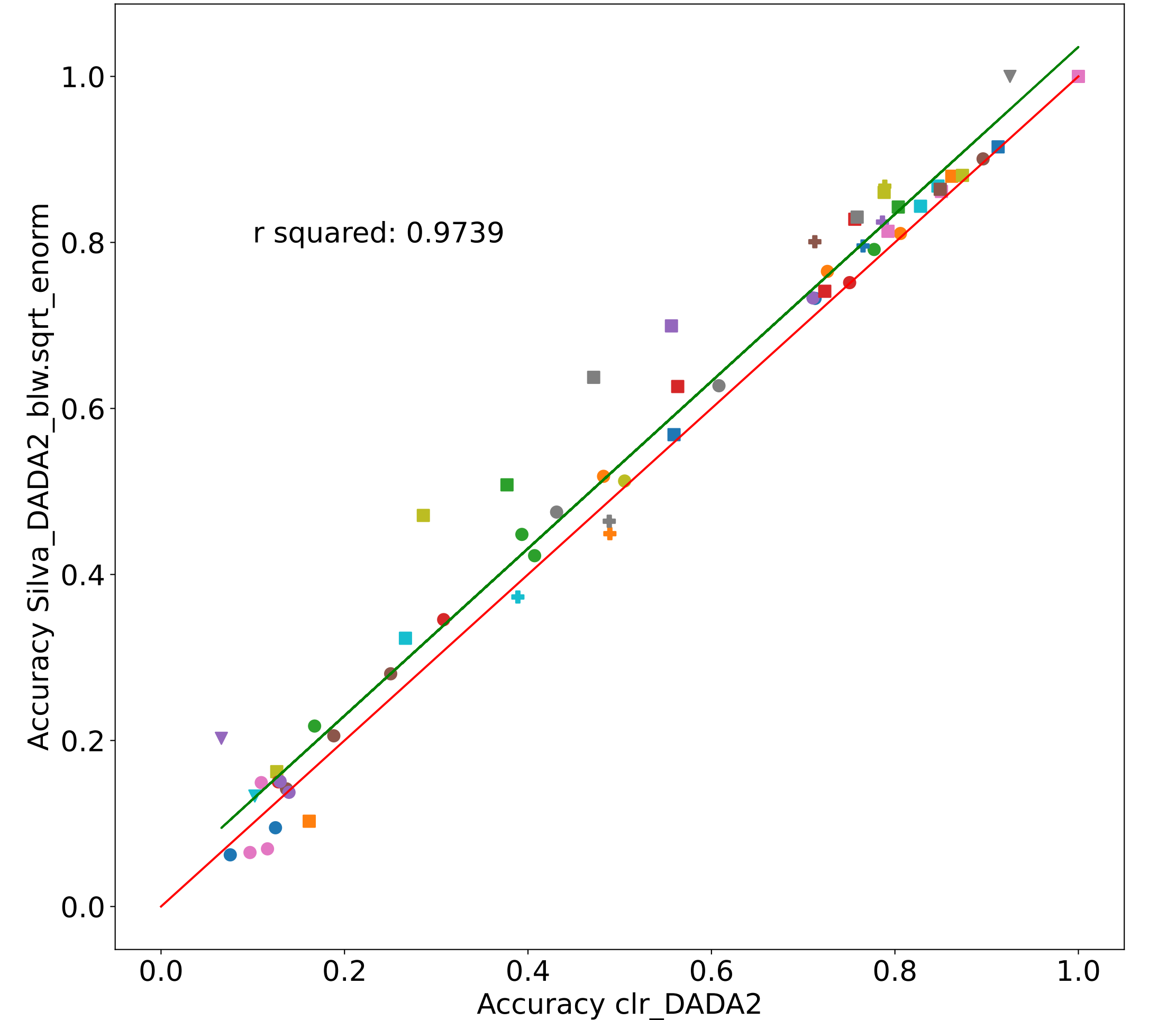
Metastudy 0.75training clr_DADA2 vs lognorm_DADA2 by accuracy, Python only

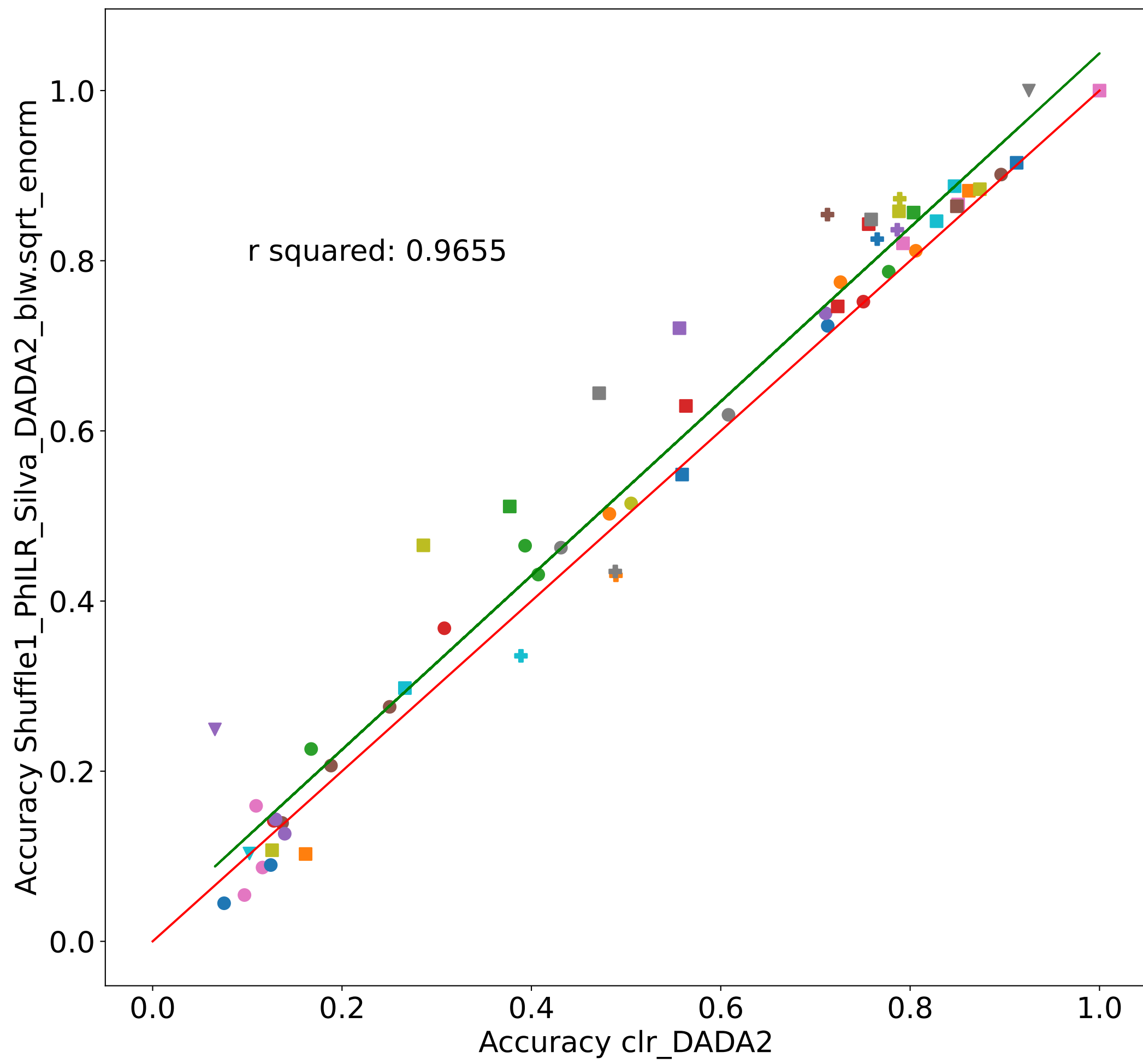


Metastudy 0.75training clr_DADA2 vs Silva_DADA2 by accuracy, Python only

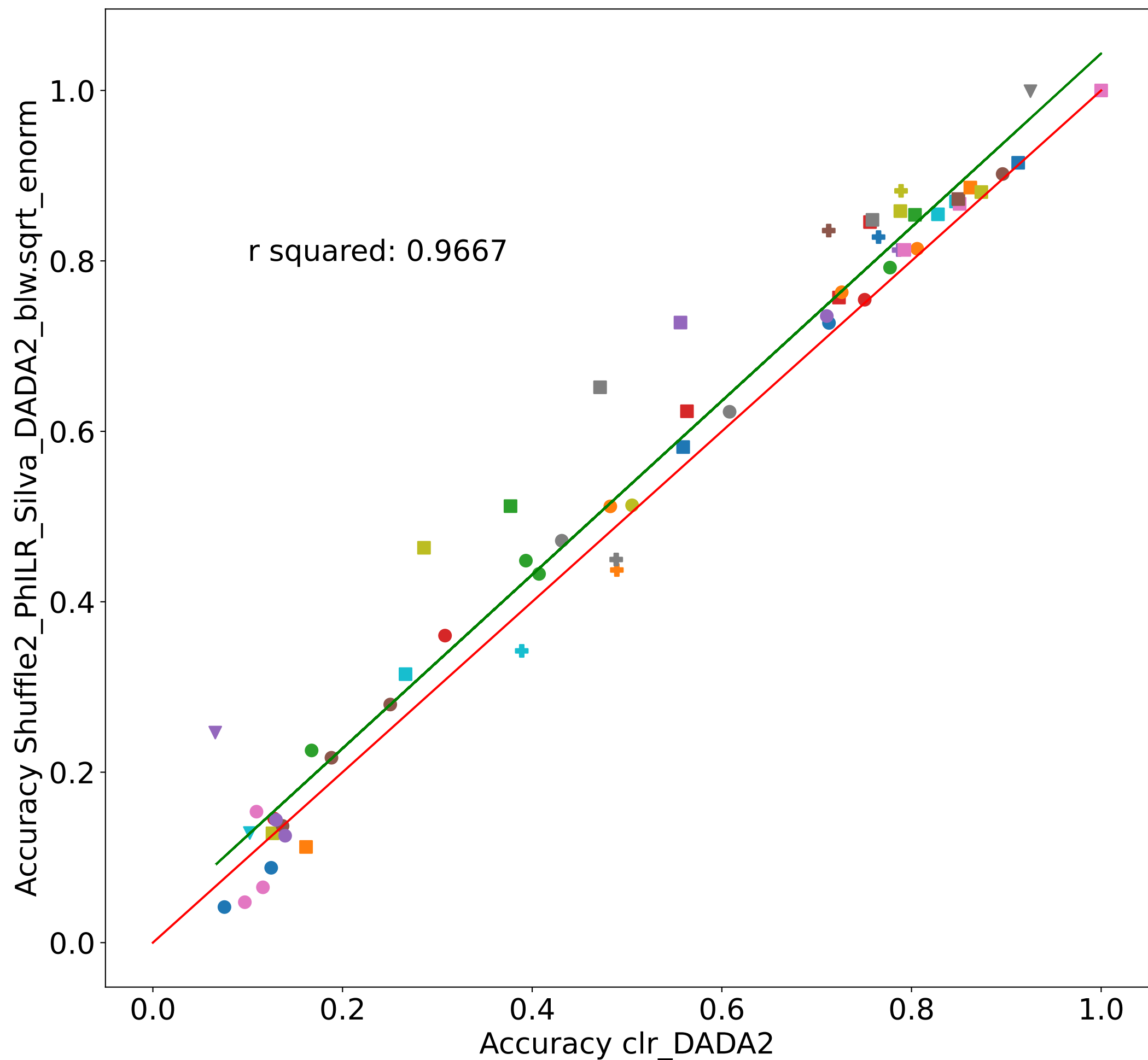


Metastudy 0.75training clr_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

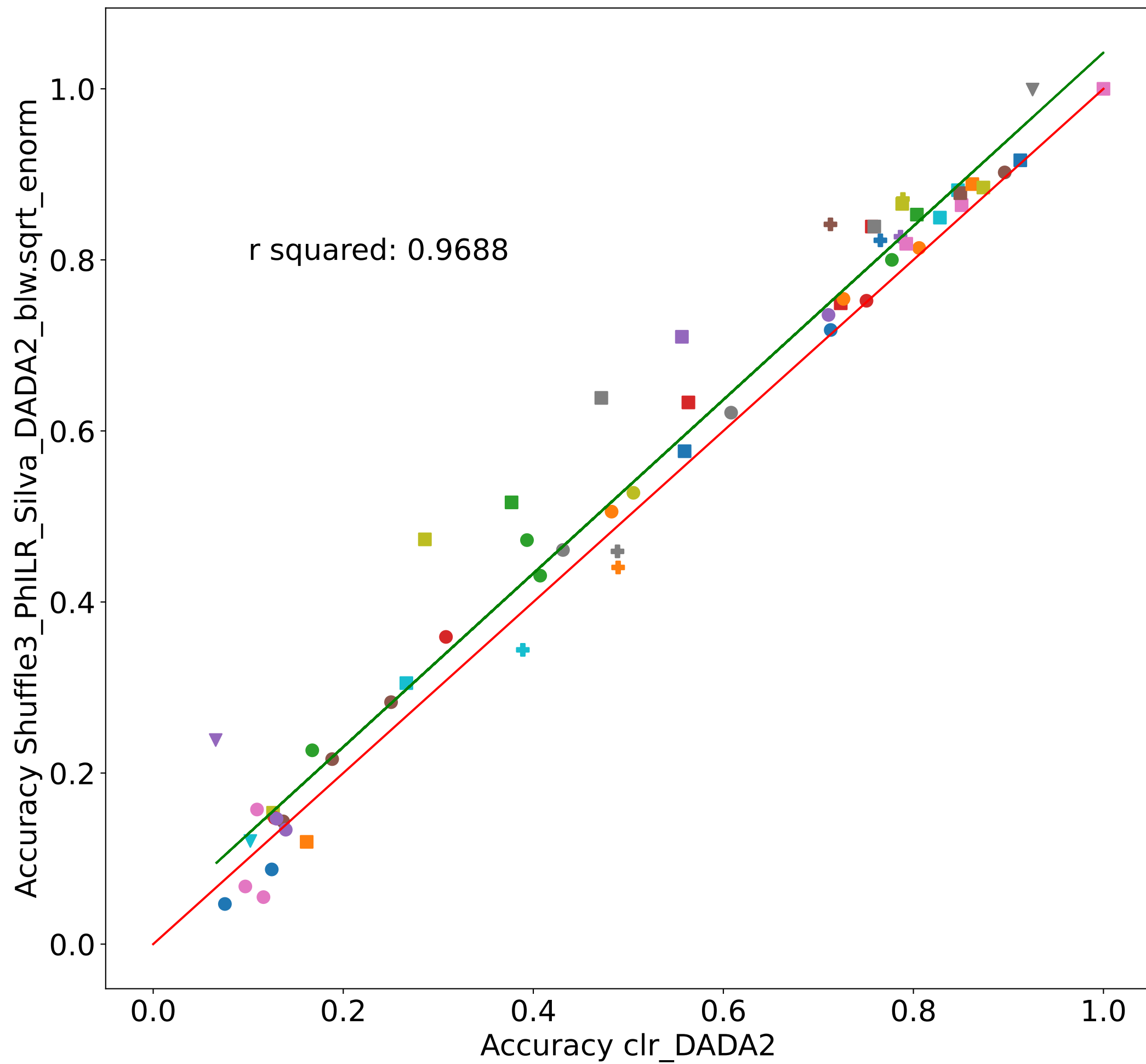




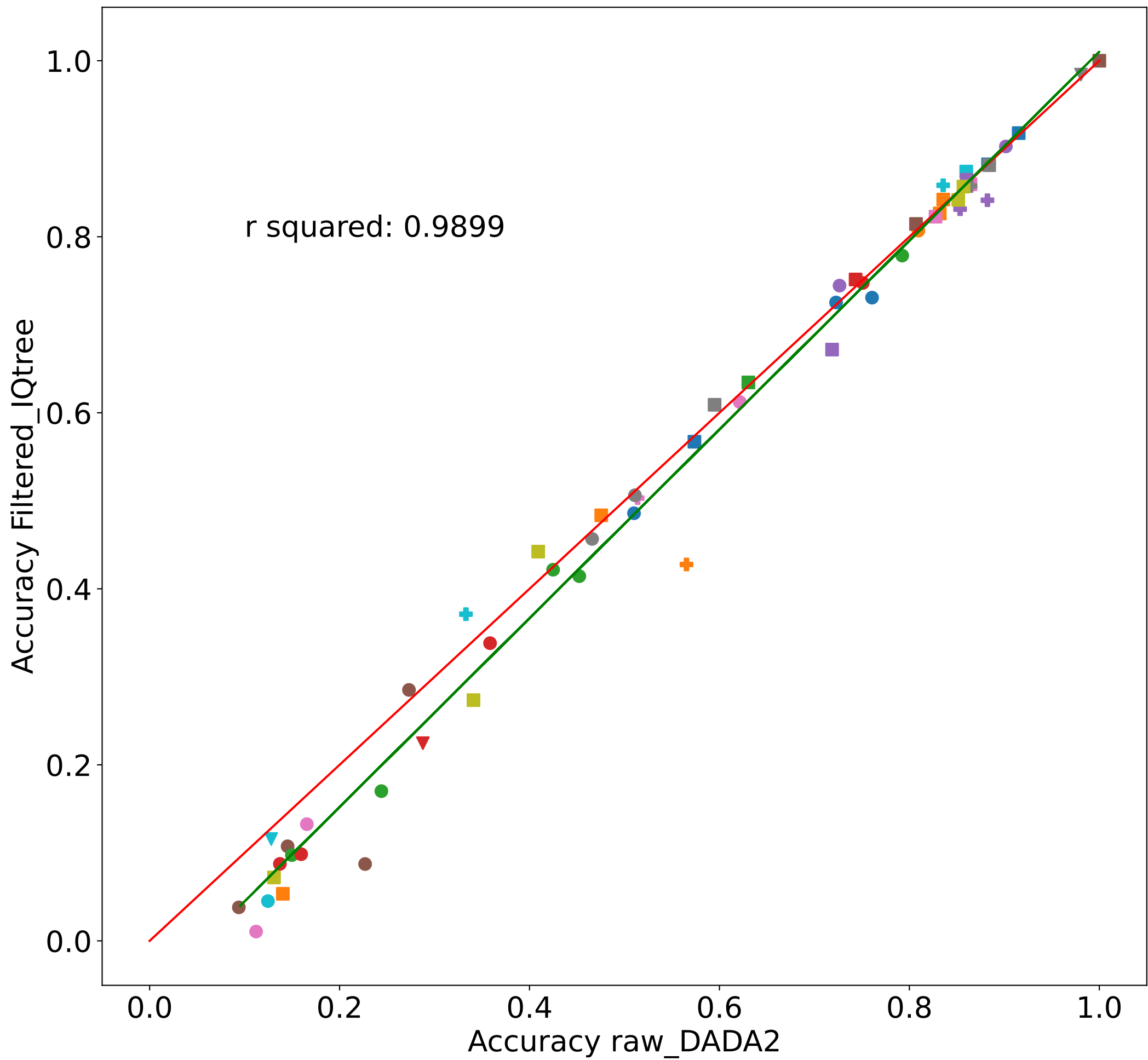
Metastudy 0.75training clr_DADA2 vs Shuffle2_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



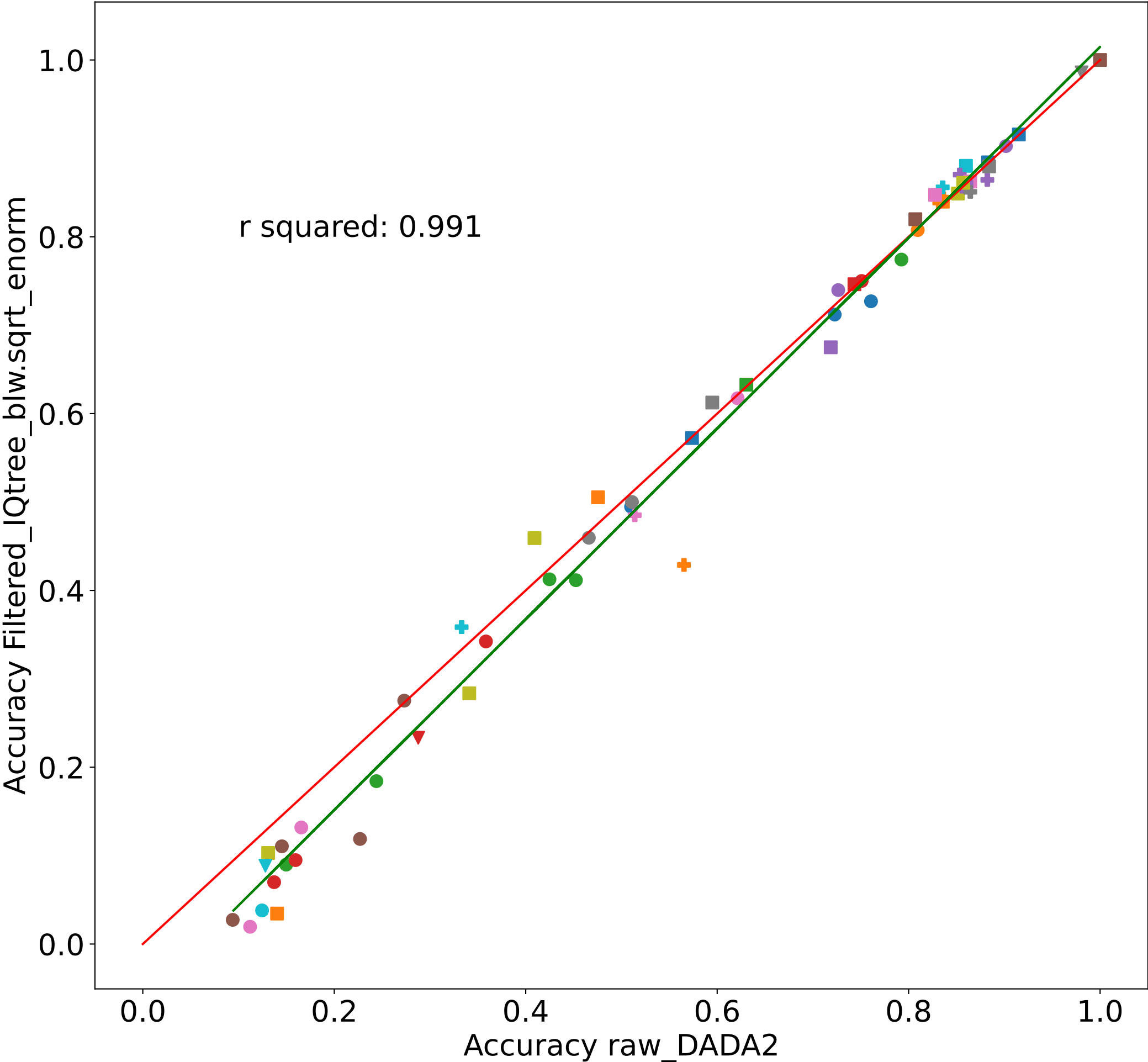
Metastudy 0.75training clr_DADA2 vs Shuffle3_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



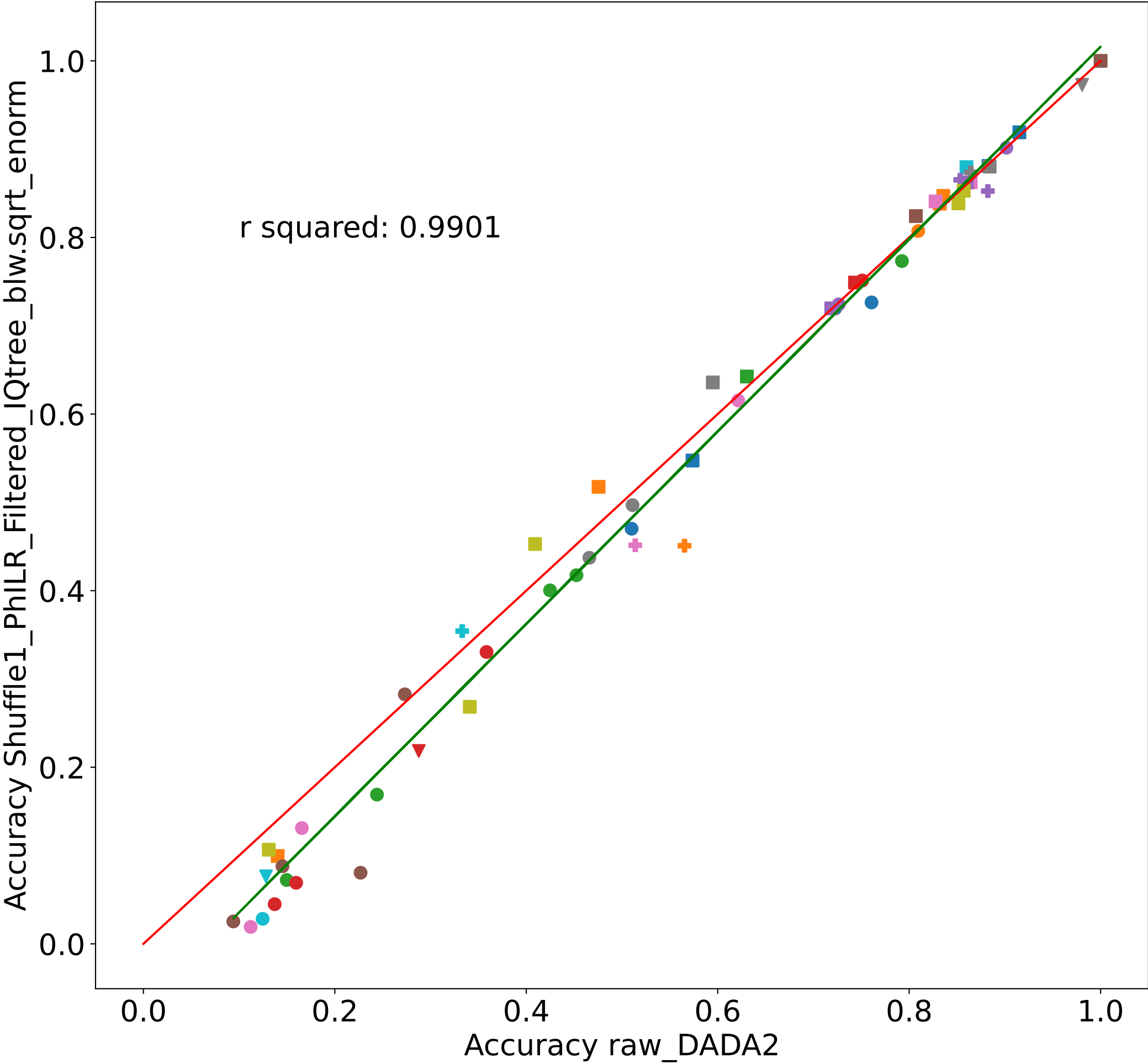
Metastudy 0.75training raw_DADA2 vs Filtered_IQtree by accuracy, Python only

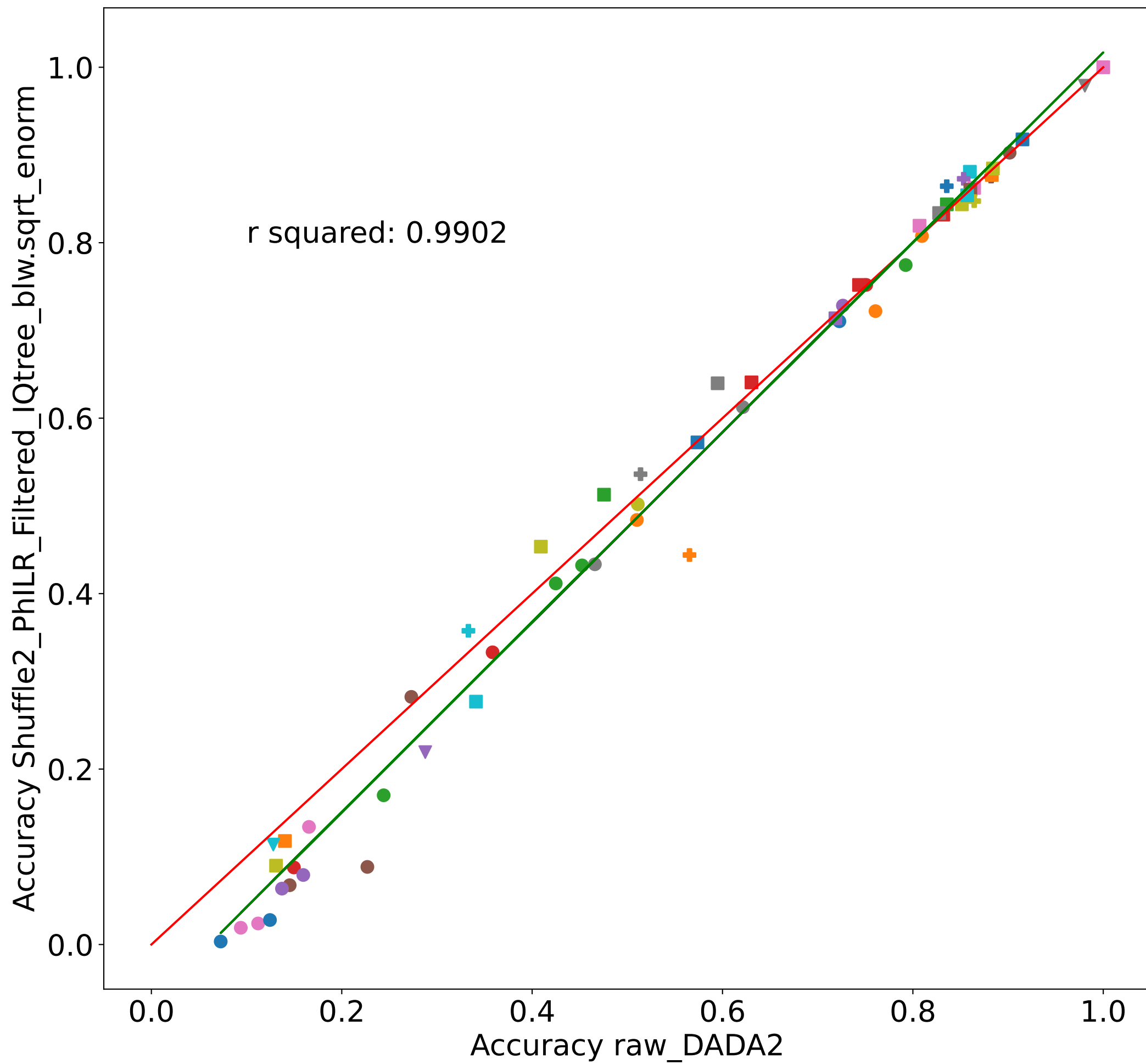


Metastudy 0.75training raw_DADA2 vs Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

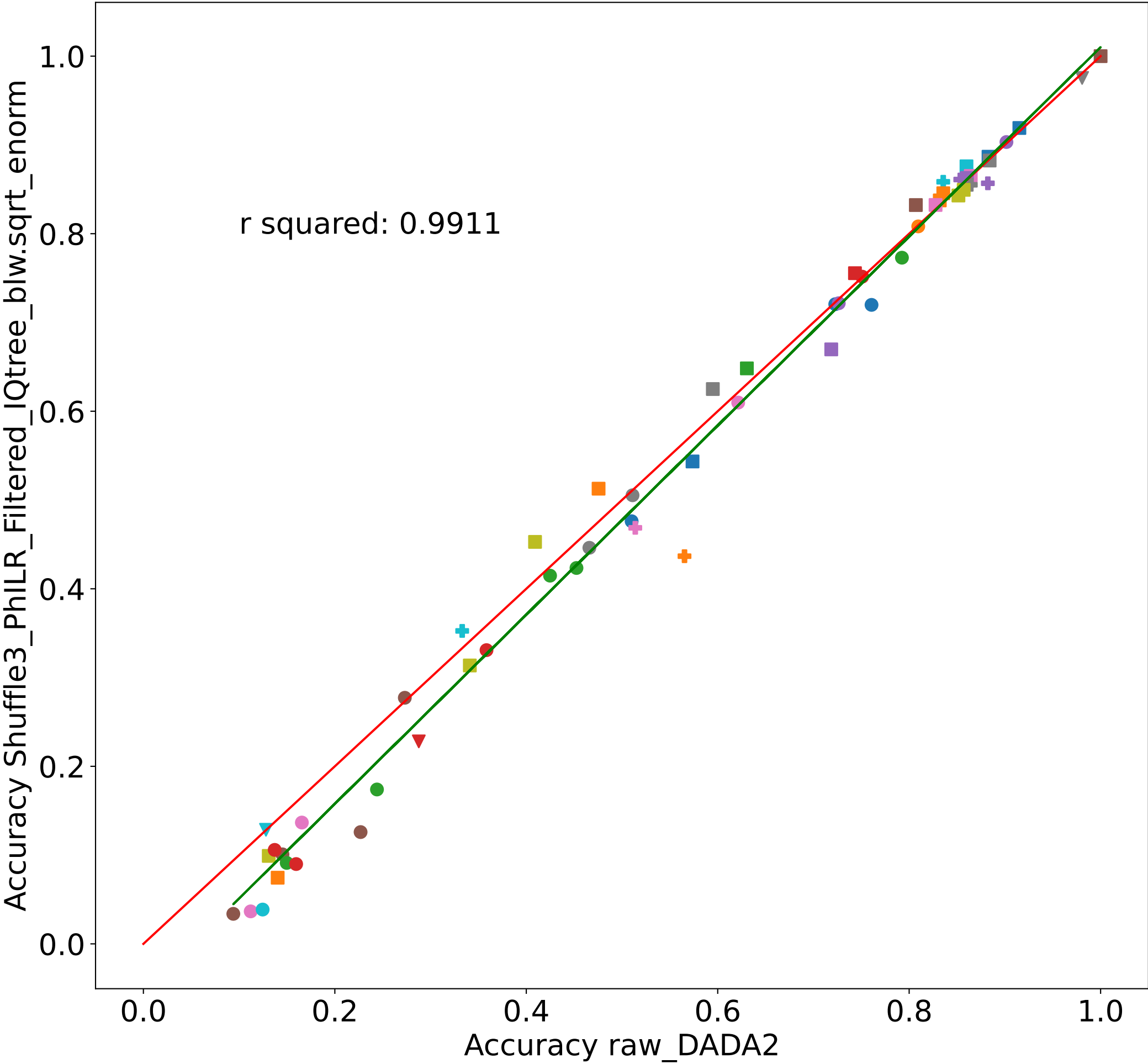


Metastudy 0.75training raw_DADA2 vs Shuffle1_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

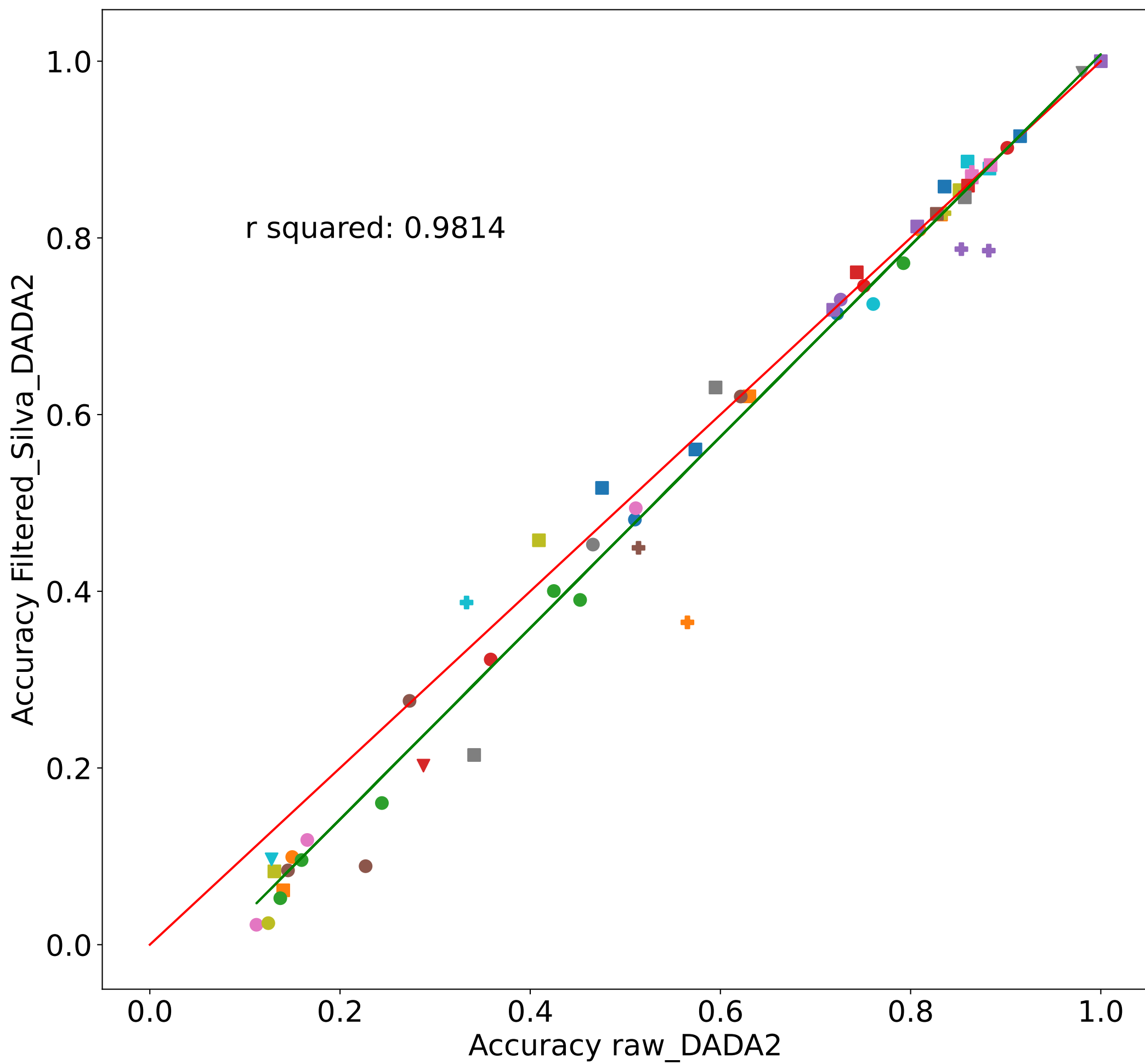




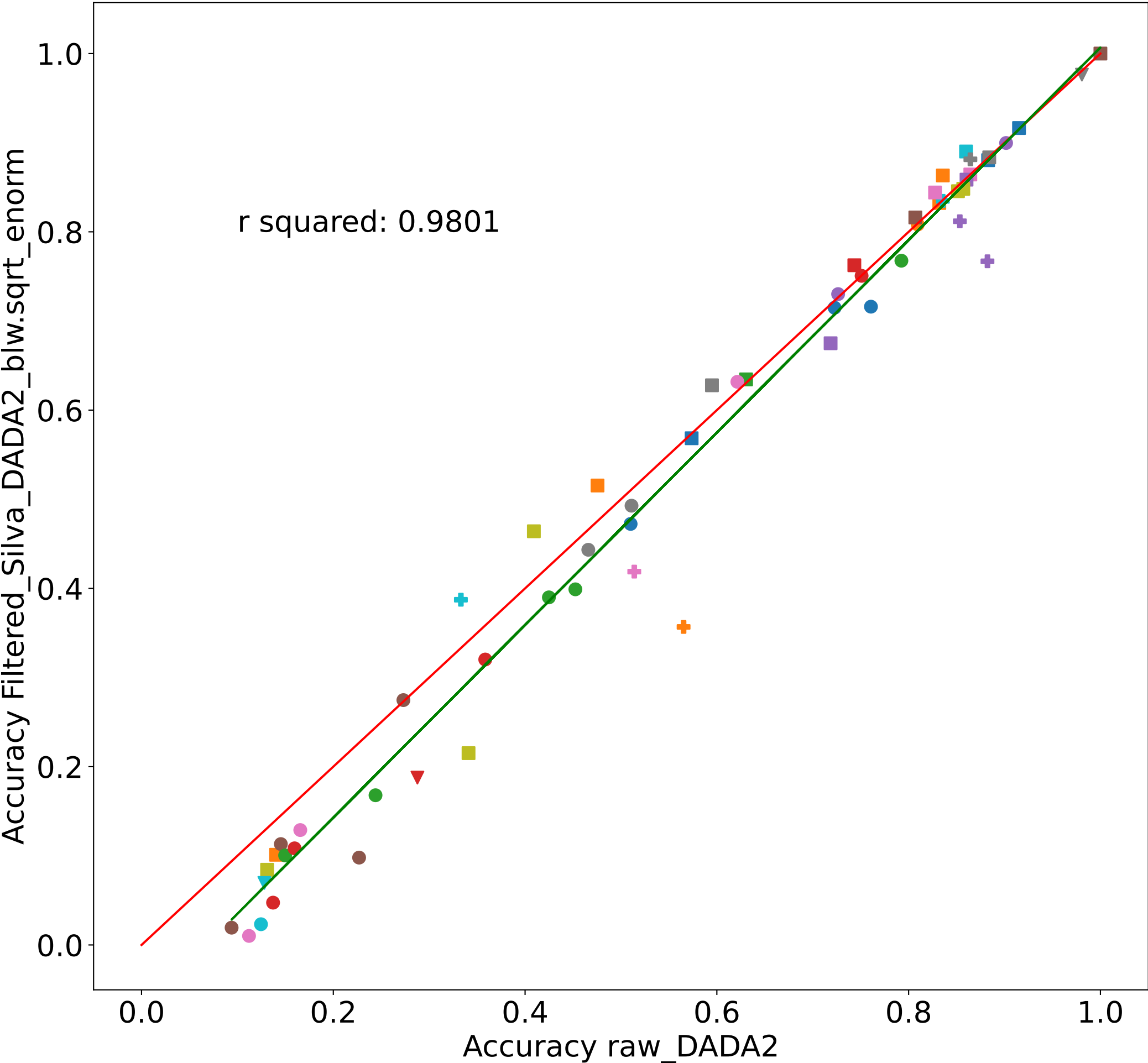
Metastudy 0.75training raw_DADA2 vs Shuffle3_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

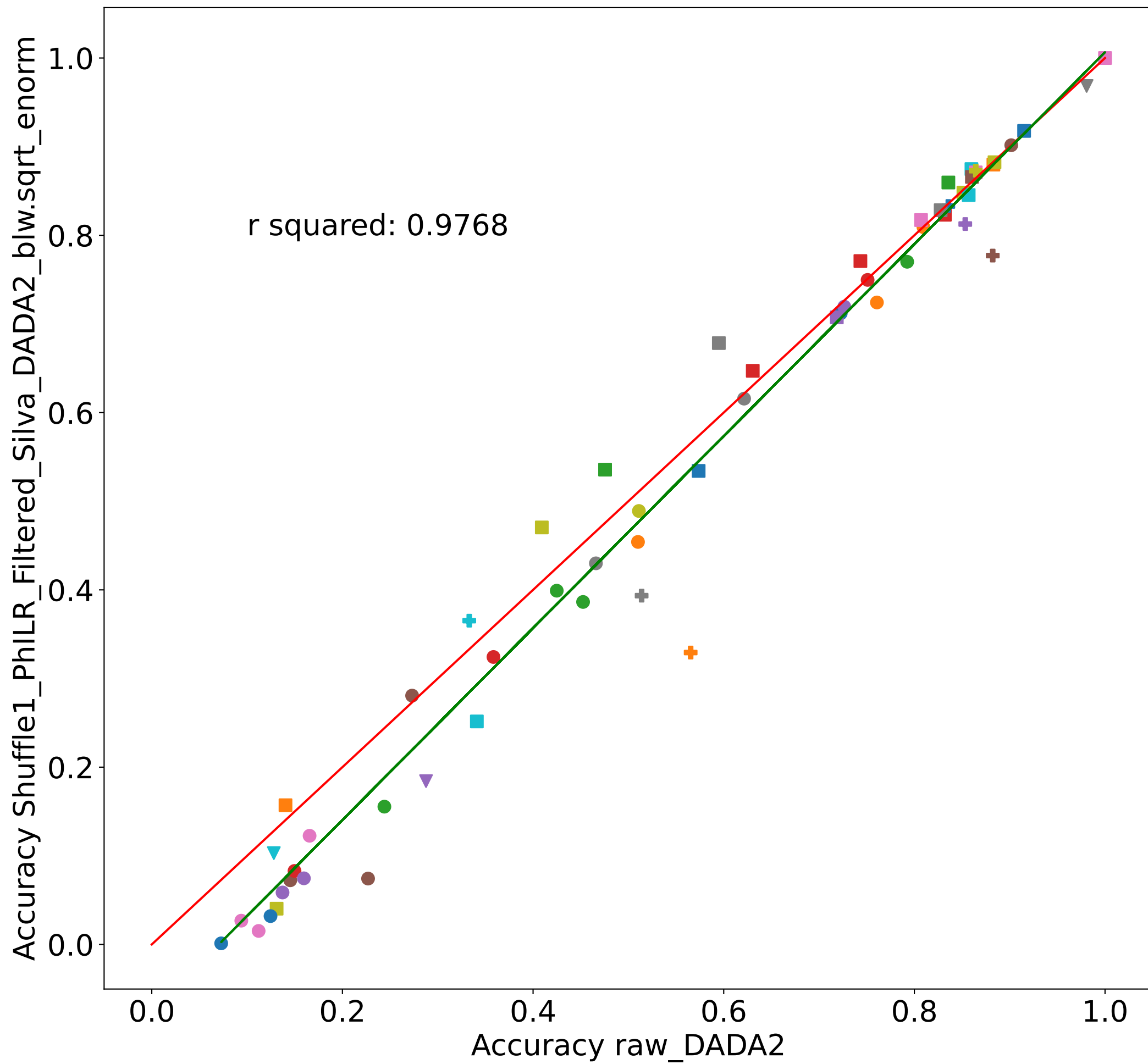


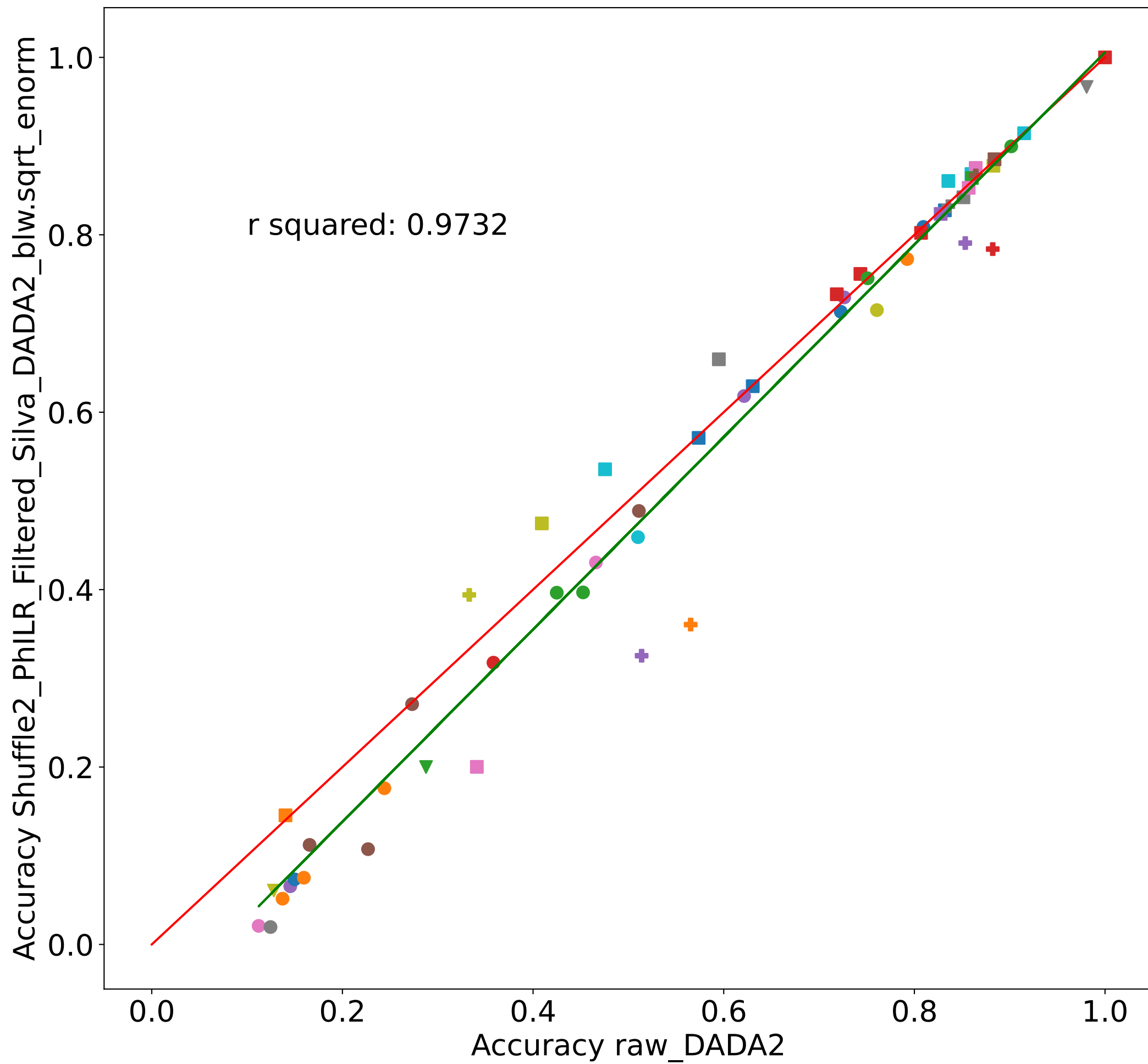
Metastudy 0.75training raw_DADA2 vs Filtered_Silva_DADA2 by accuracy, Python only

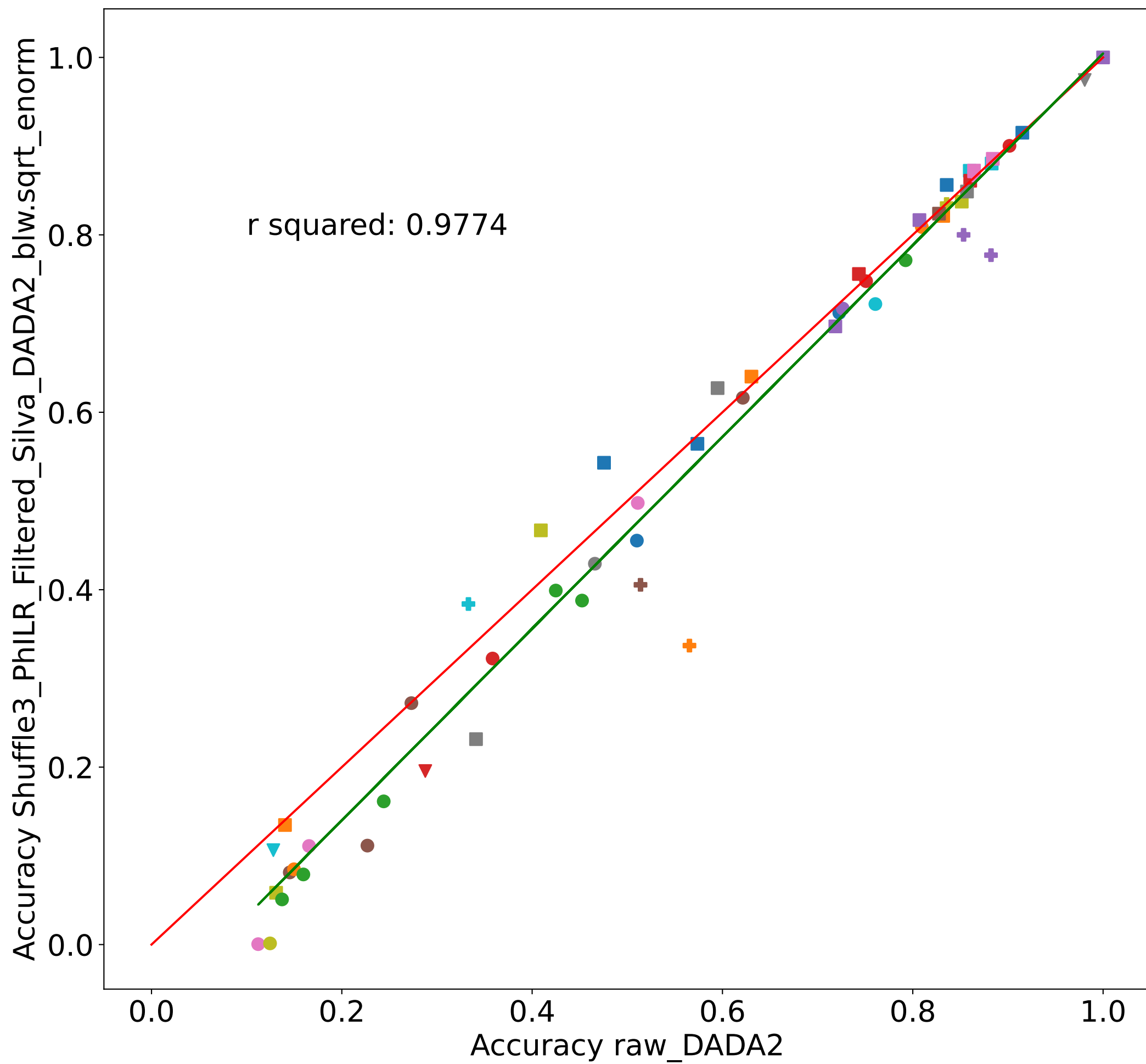


Metastudy 0.75training raw_DADA2 vs Filtered_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

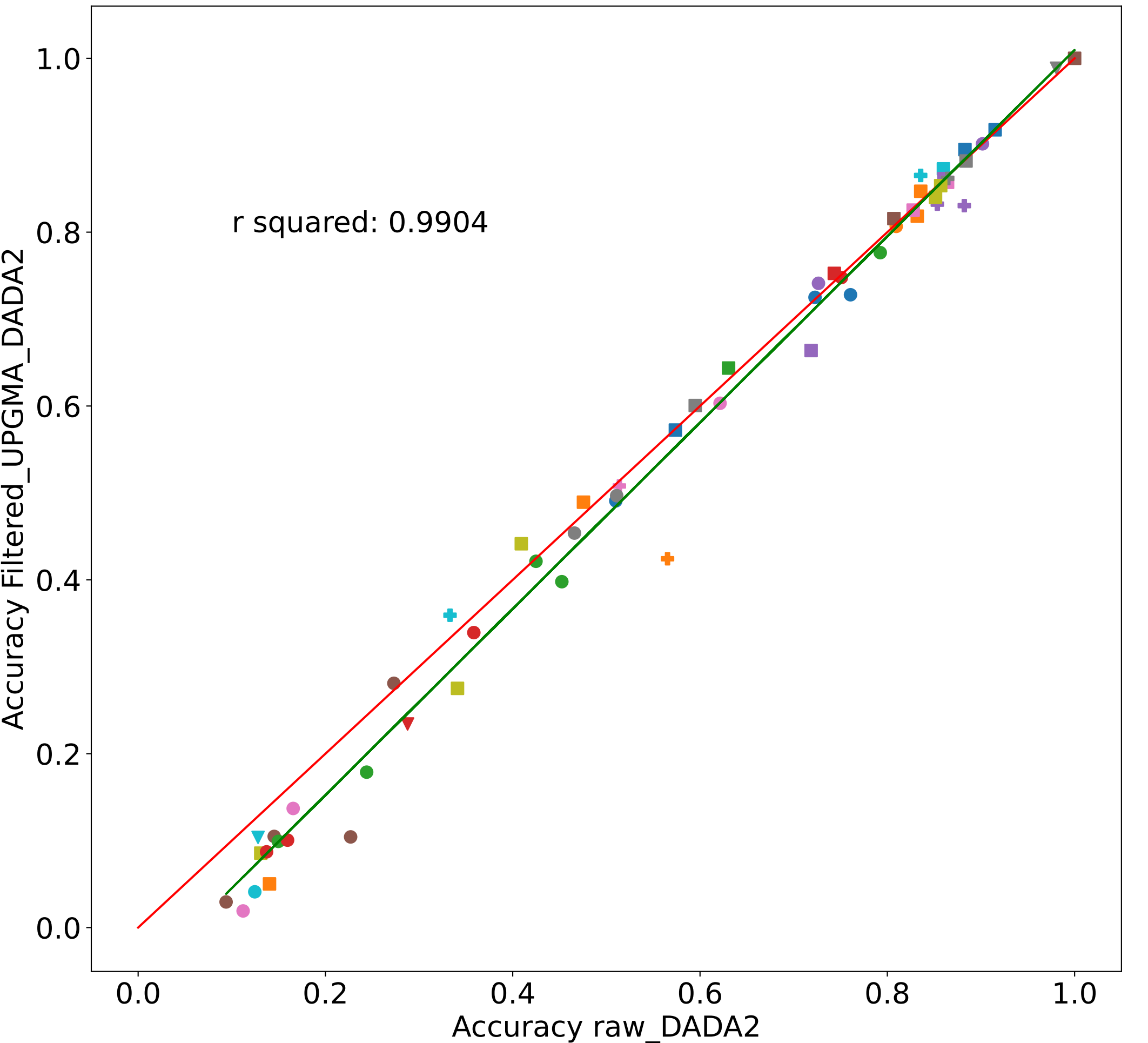




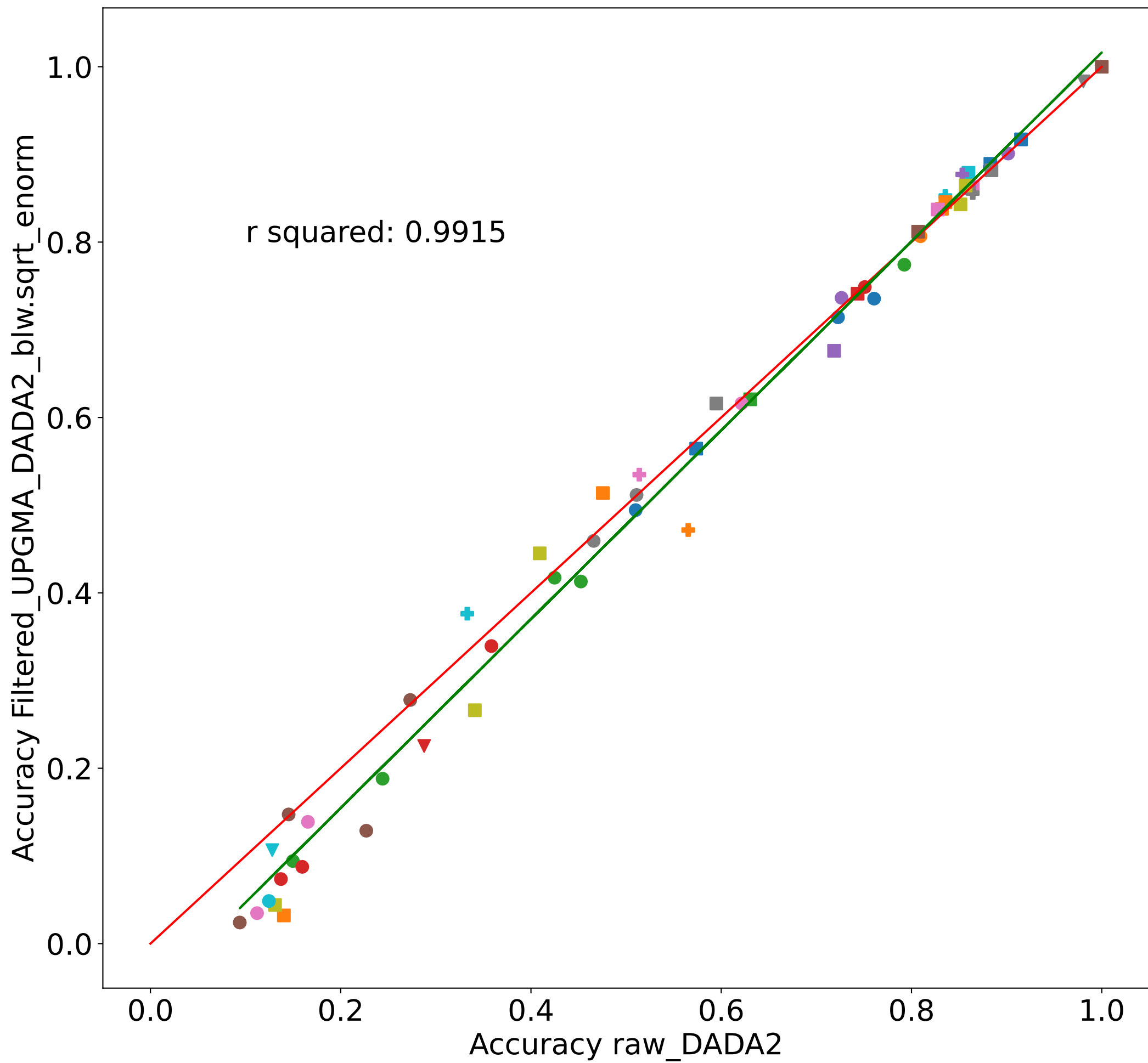


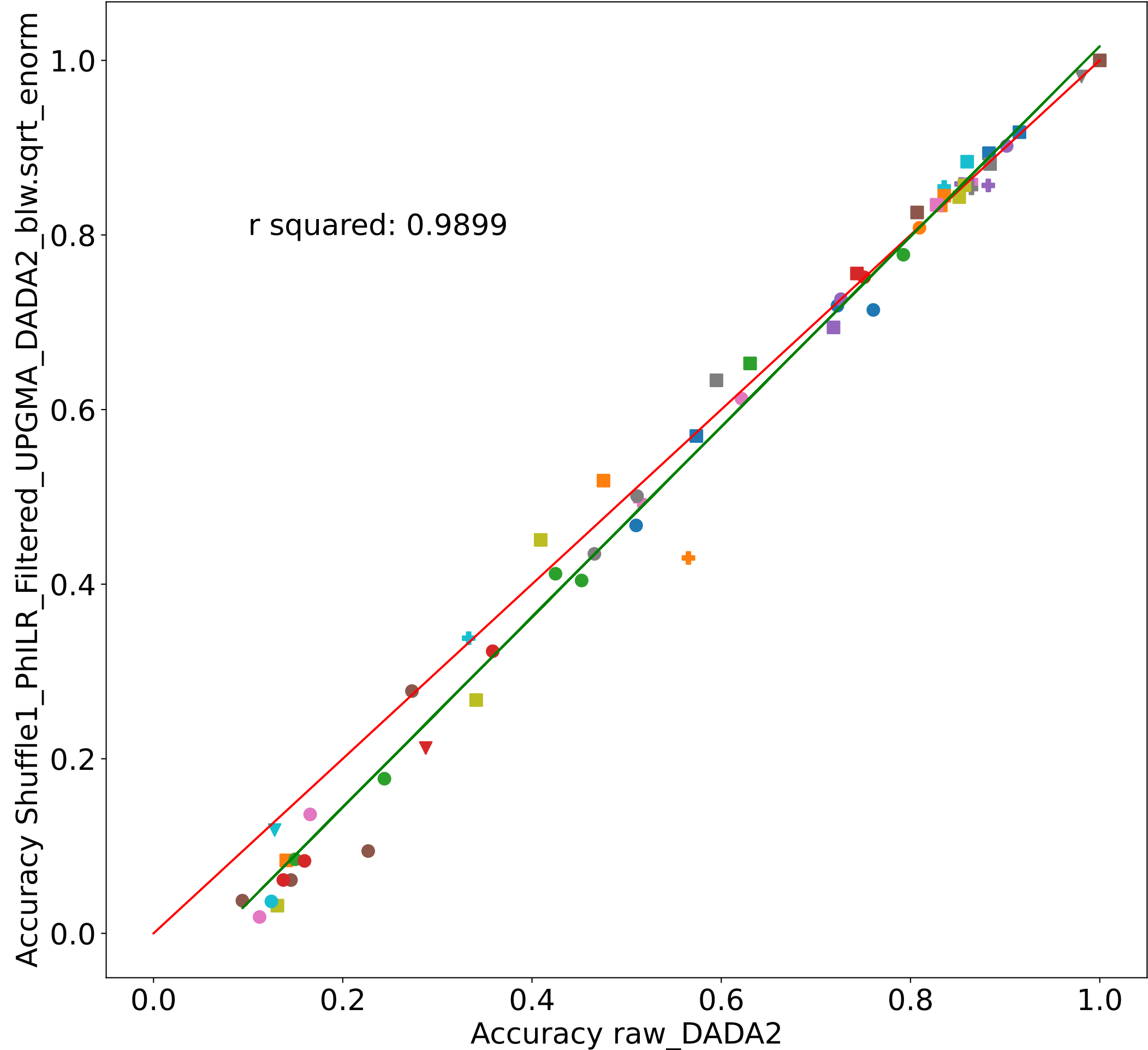


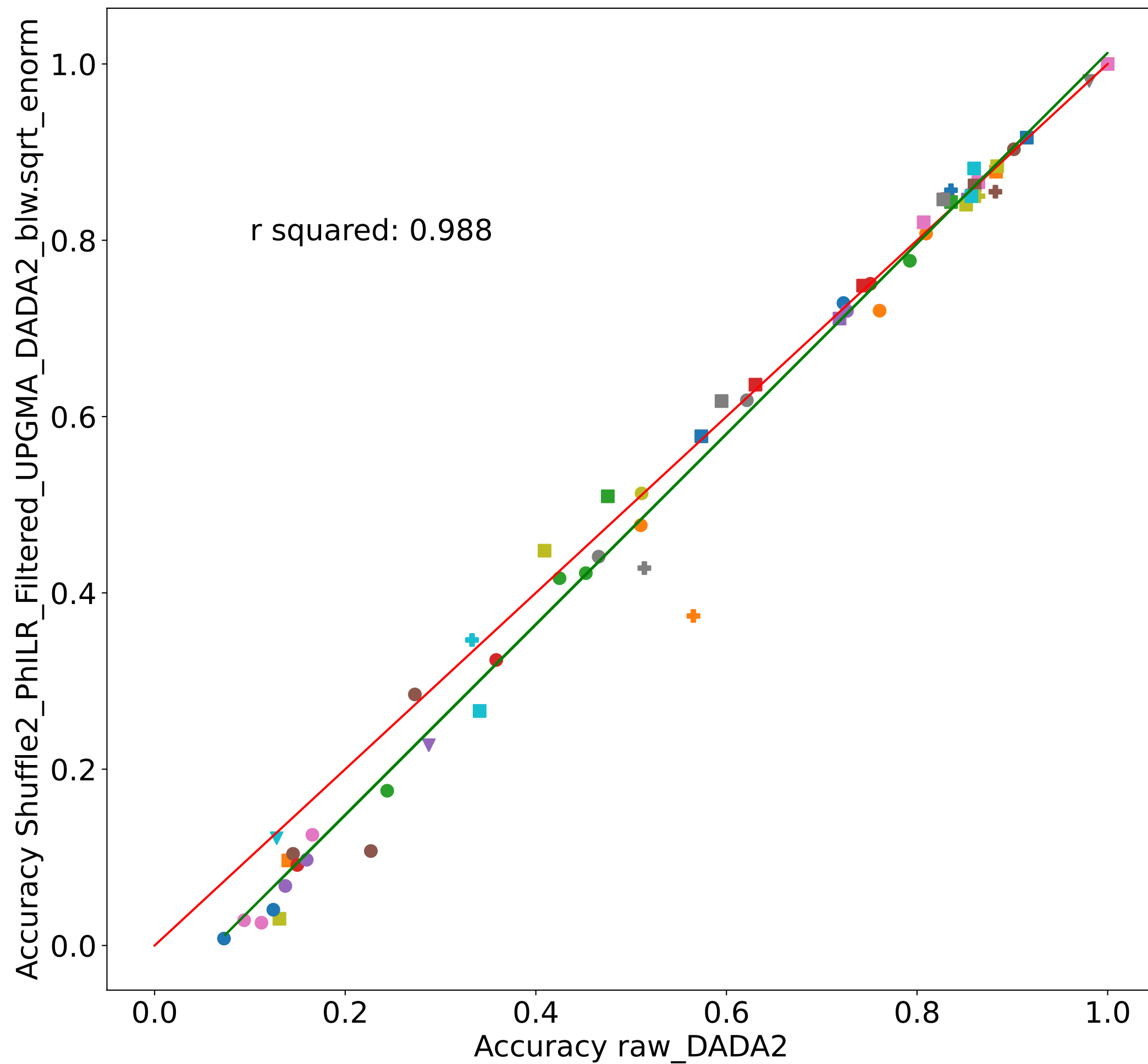
Metastudy 0.75training raw_DADA2 vs Filtered_UPGMA_DADA2 by accuracy, Python only

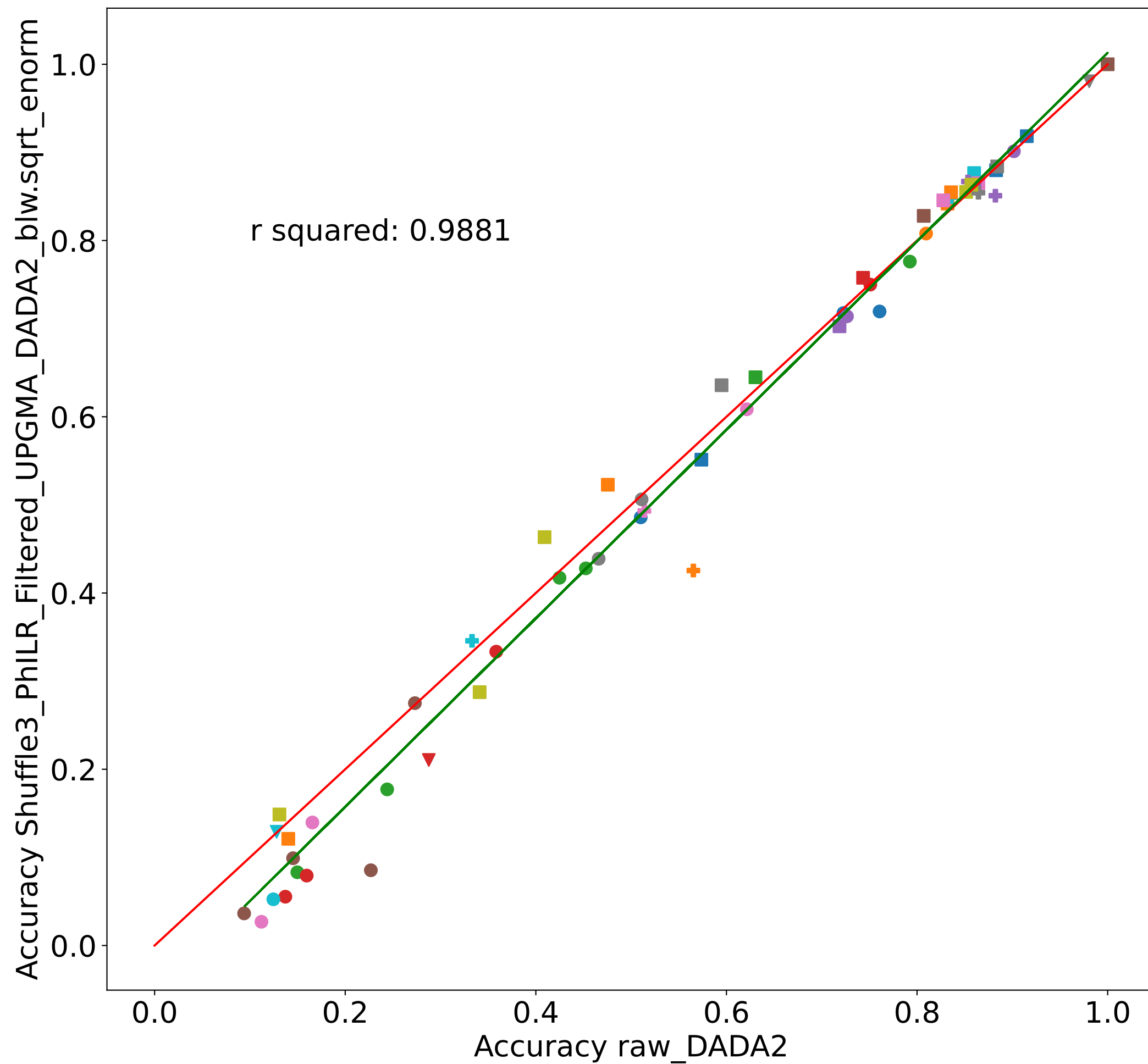


Metastudy 0.75training raw_DADA2 vs Filtered_UPGMA_DADA2_blw.sqrt_enorm by accuracy, Python only

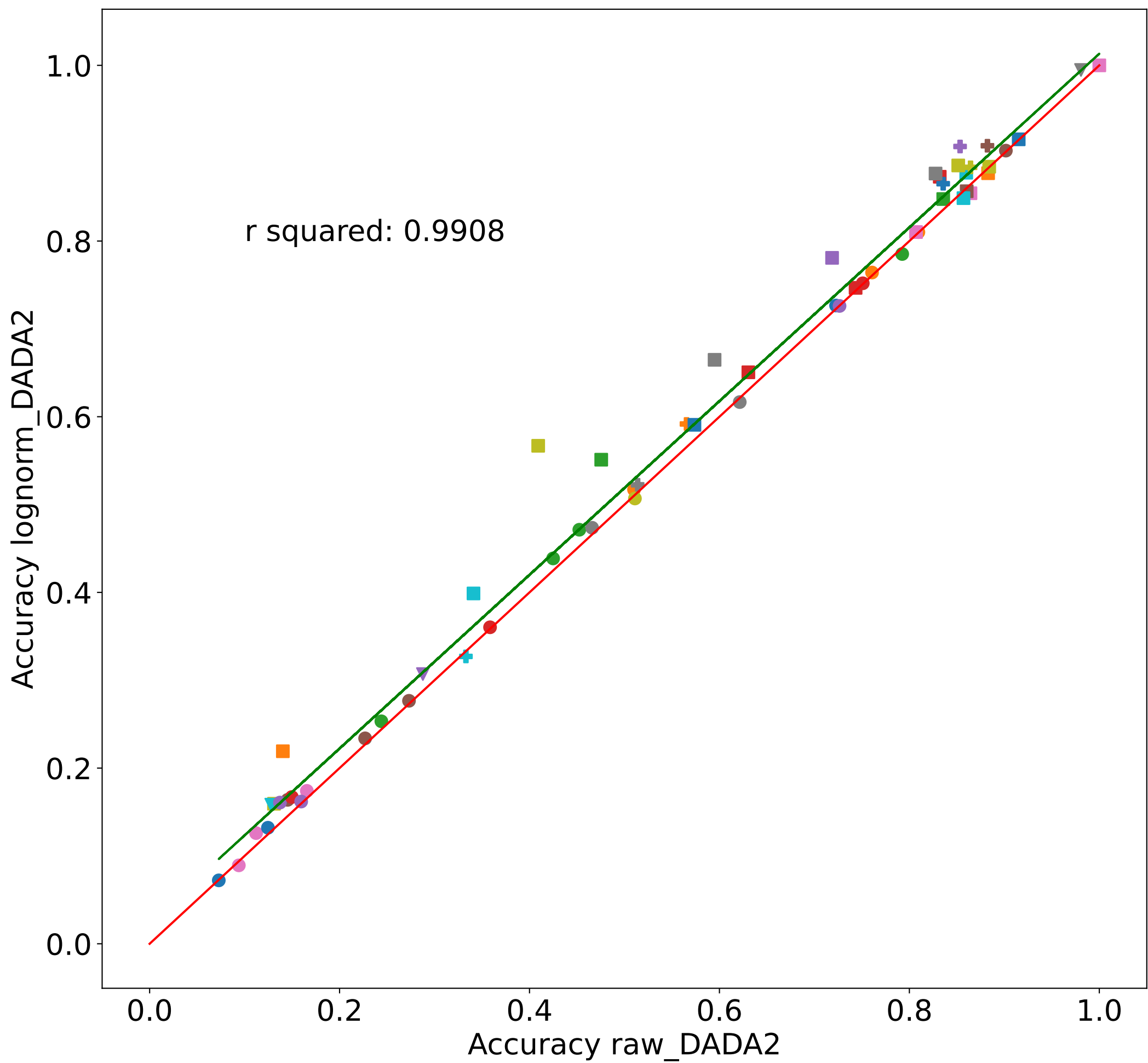




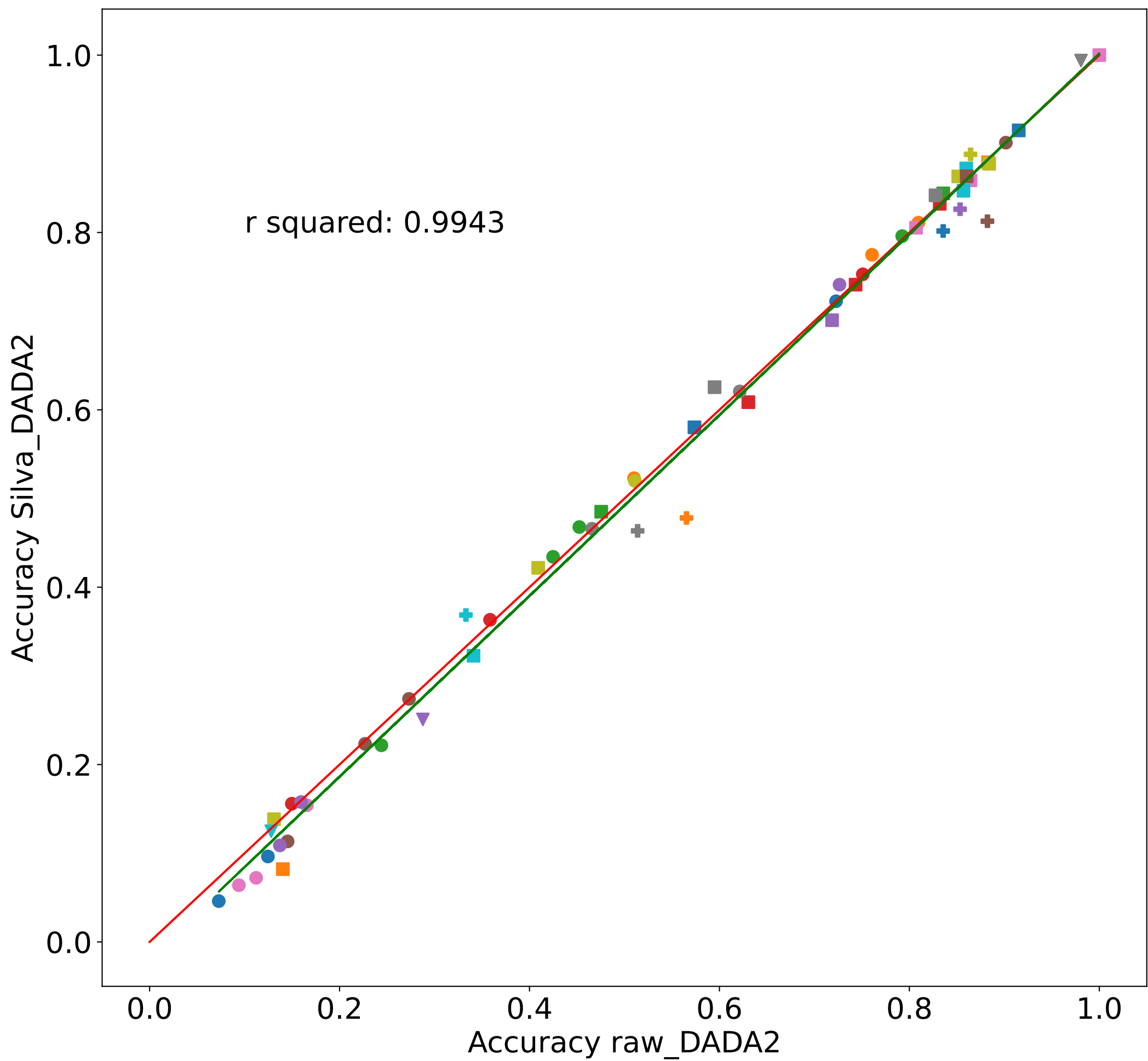




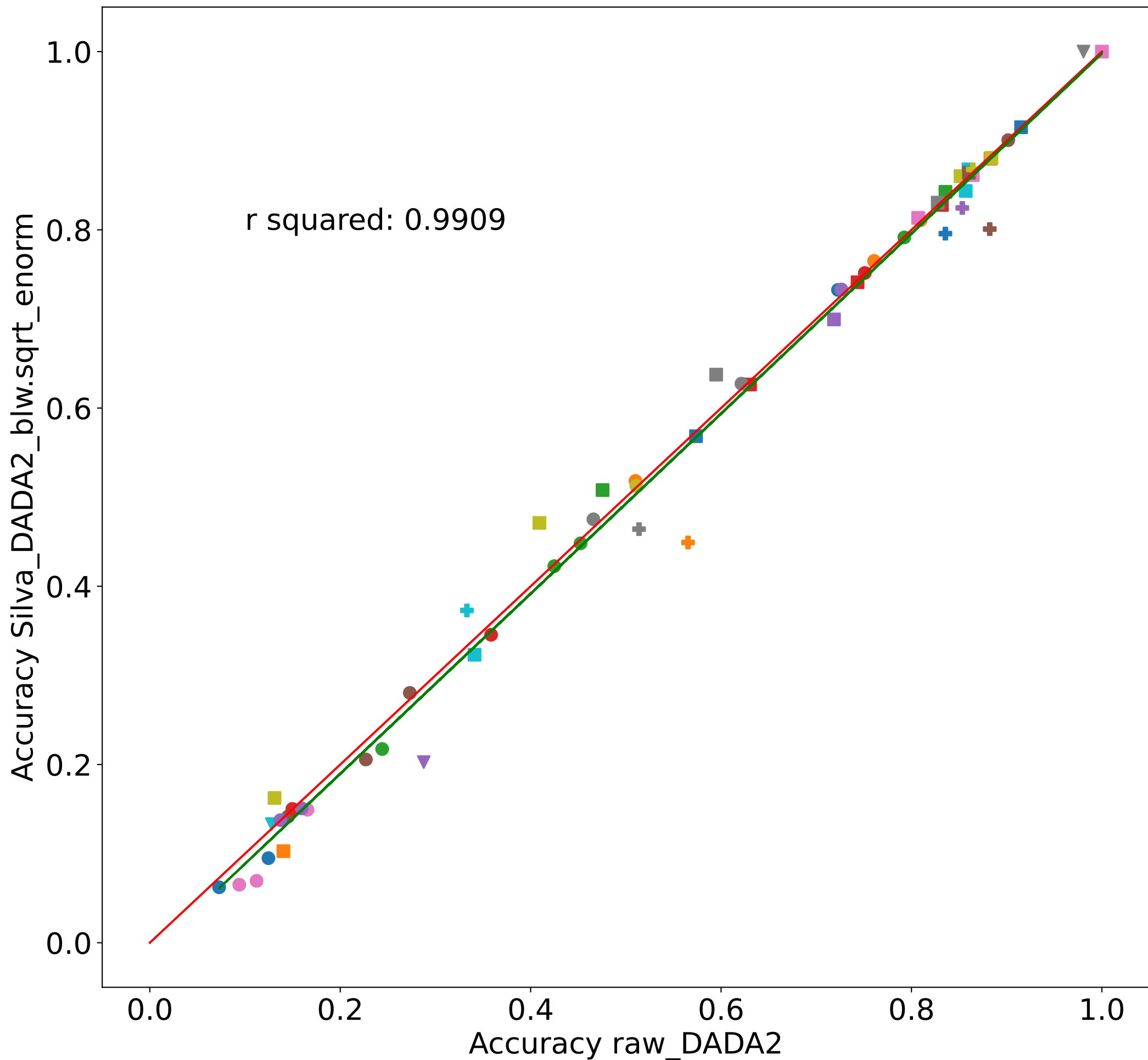
Metastudy 0.75training raw_DADA2 vs lognorm_DADA2 by accuracy, Python only

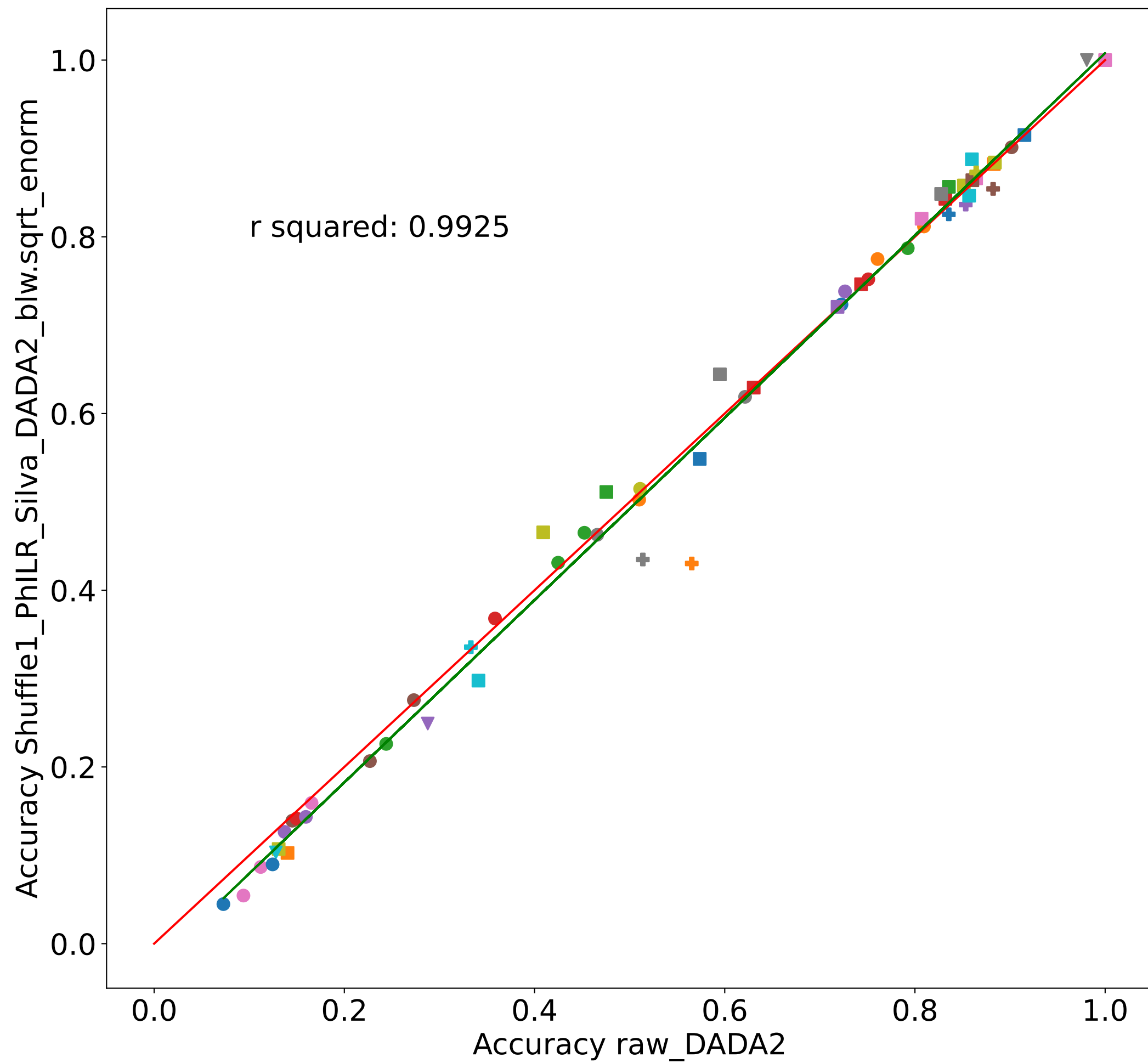


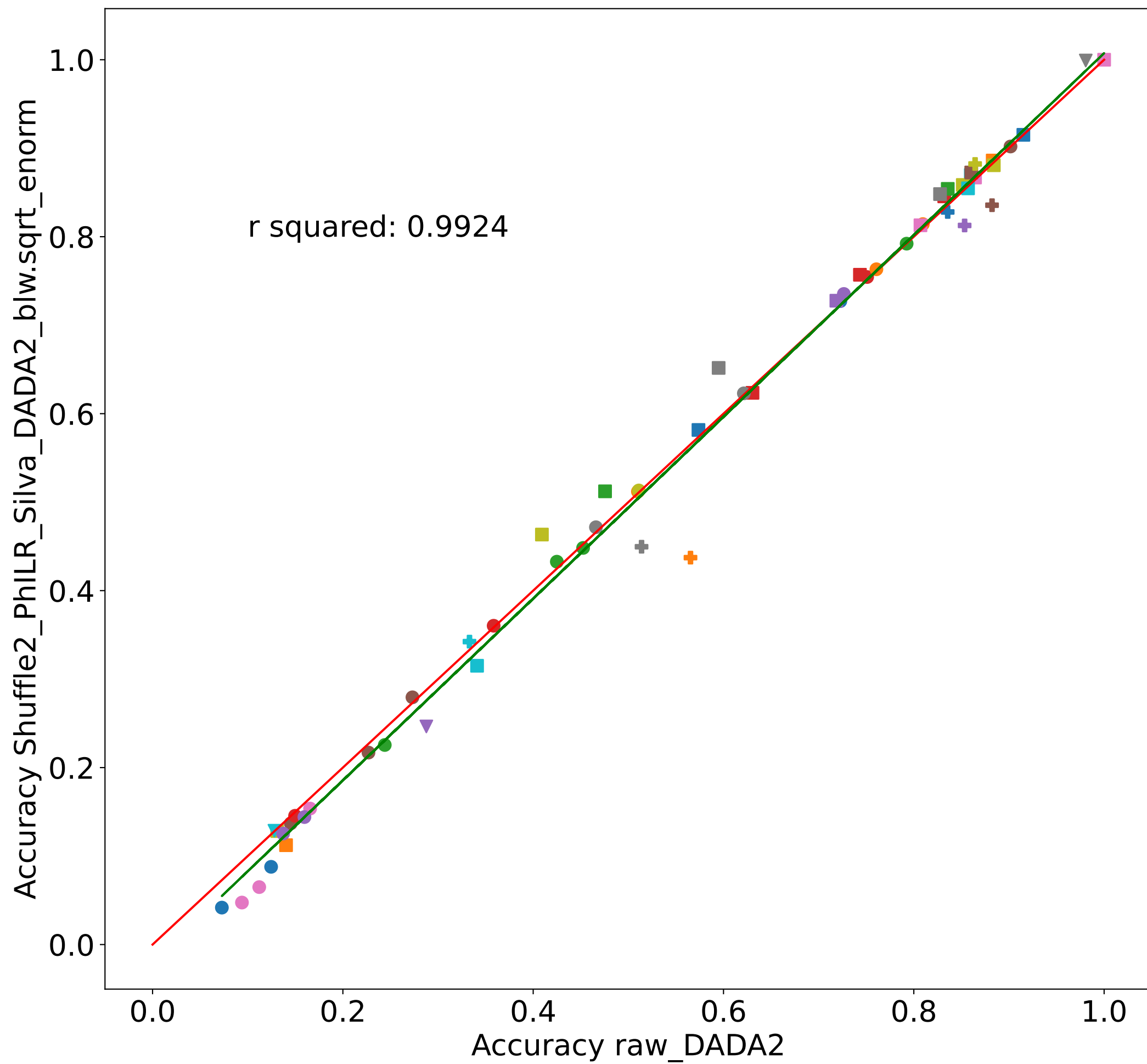
Metastudy 0.75training raw_DADA2 vsSilva_DADA2 by accuracy, Python only



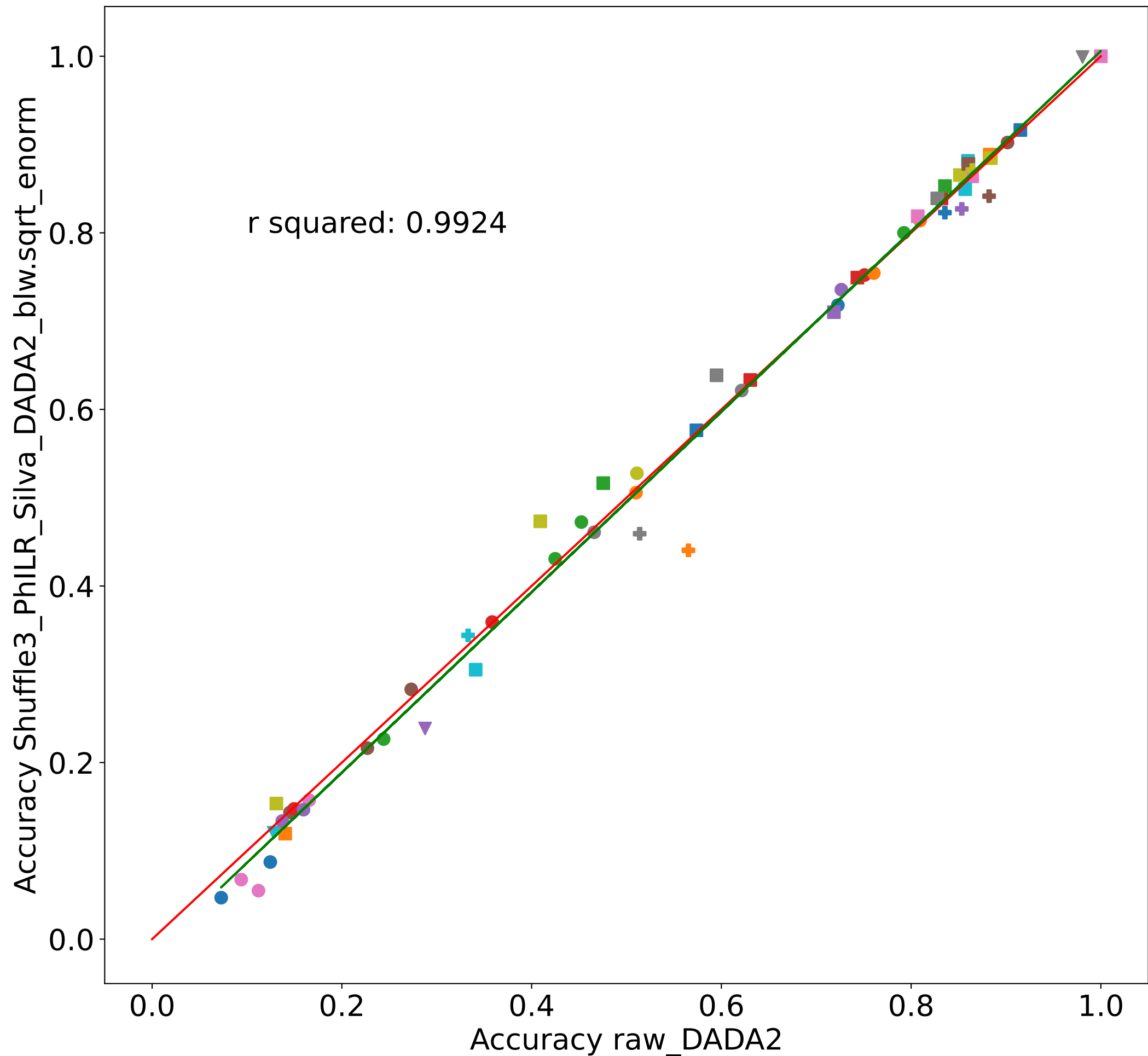
Metastudy 0.75training raw_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



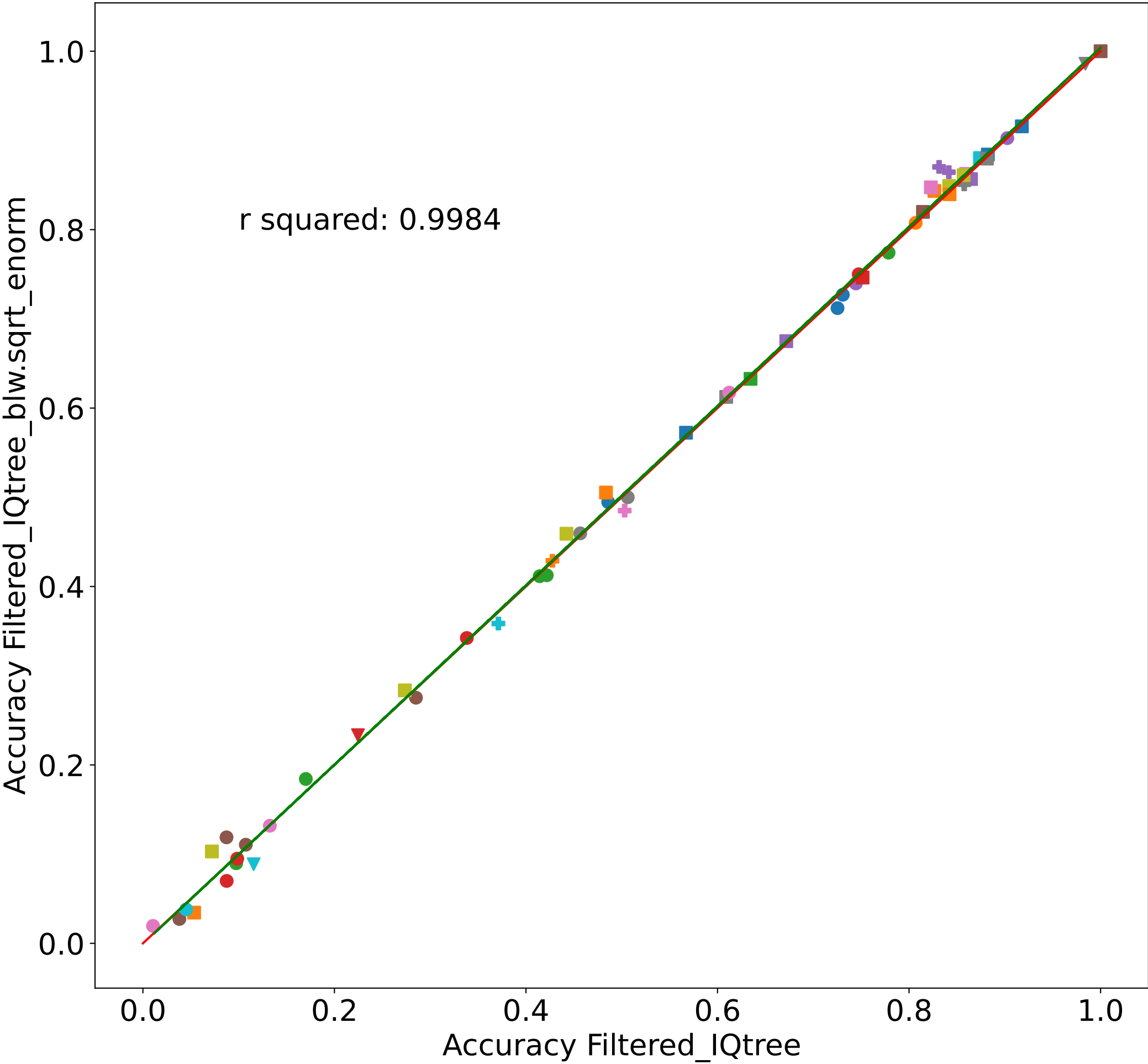




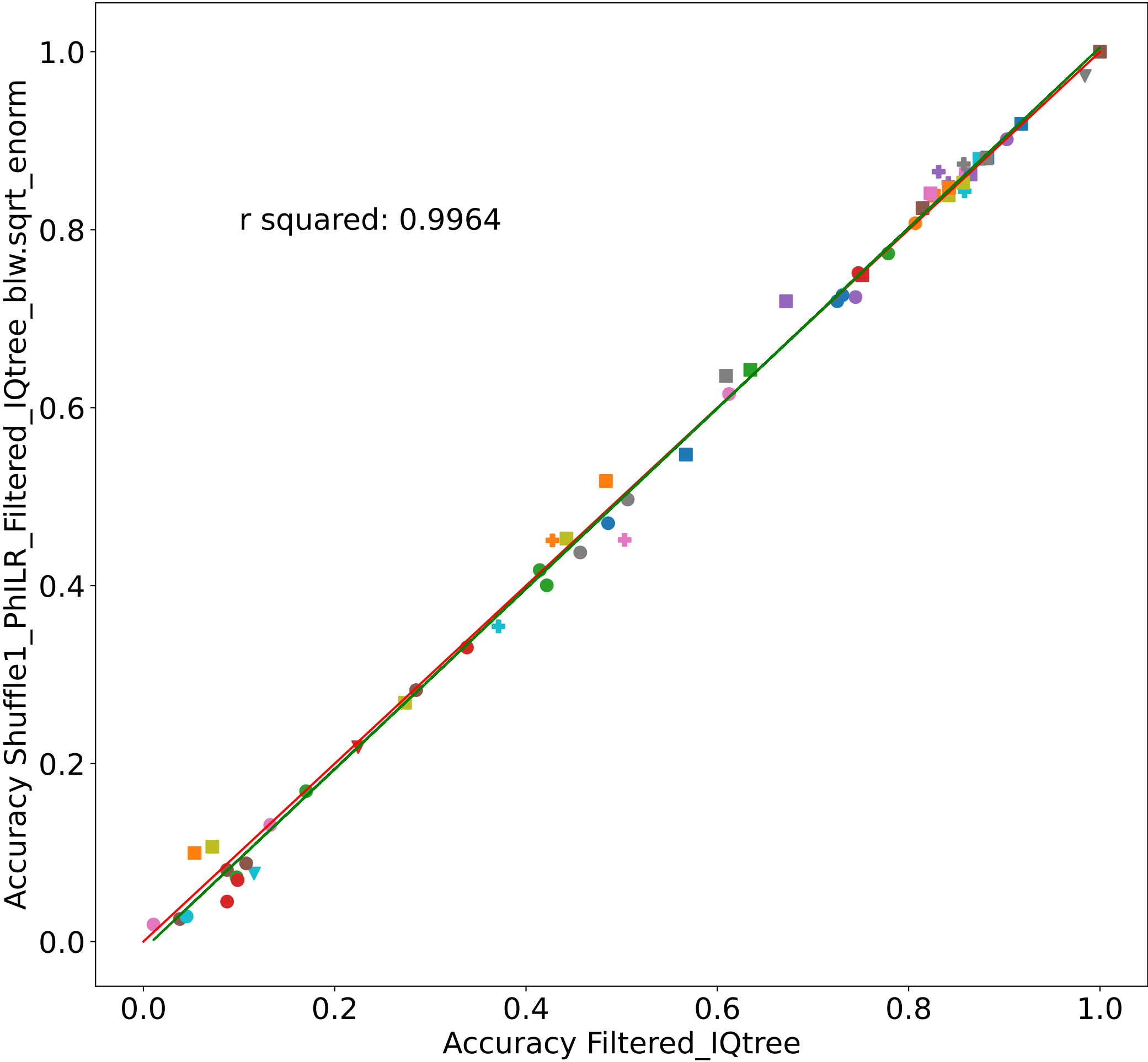
Metastudy 0.75training raw_DADA2 vs Shuffle3_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



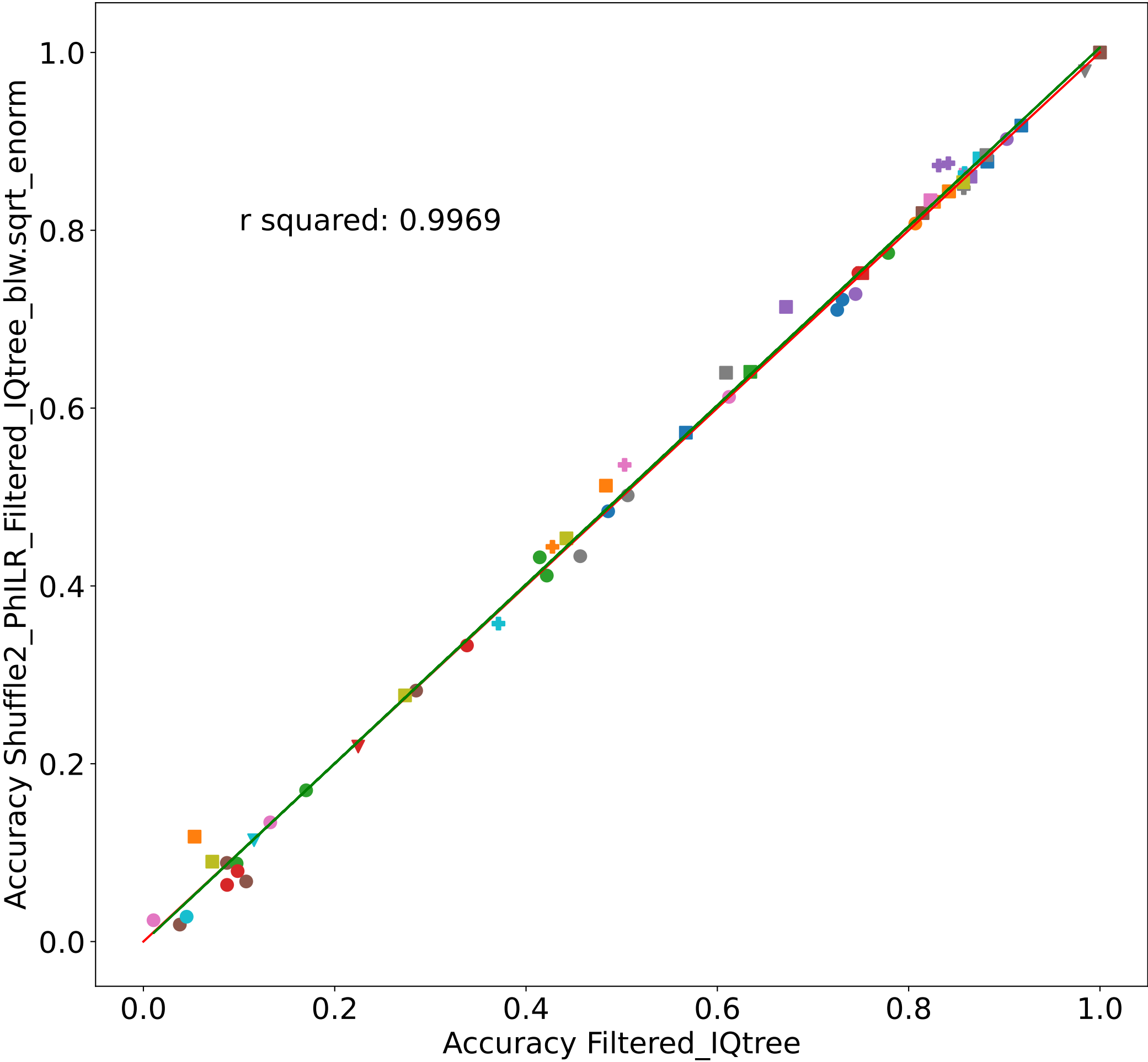
Metastudy 0.75training Filtered_IQtree vs Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only



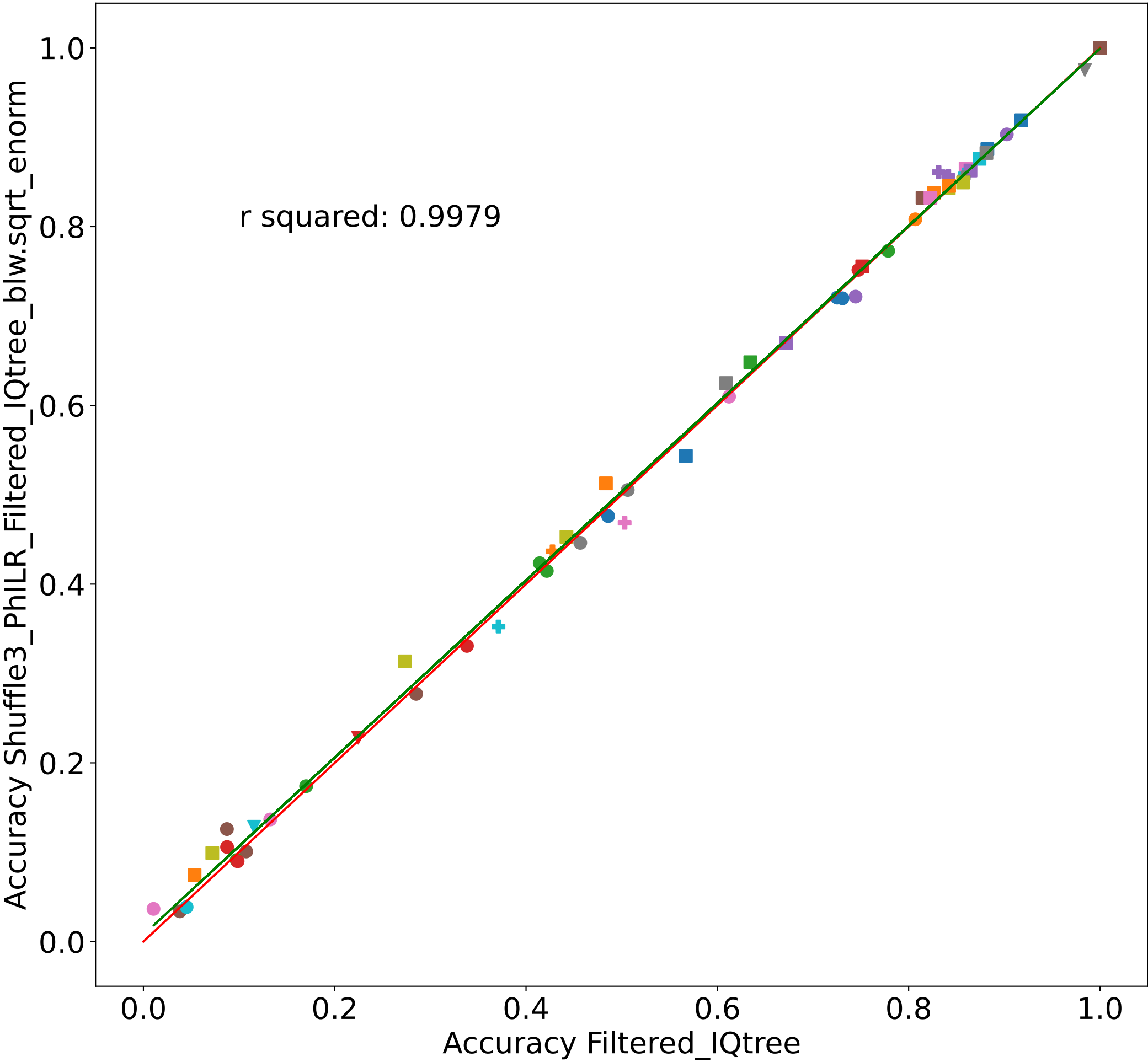
Metastudy 0.75training Filtered_IQtree vs Shuffle1_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only



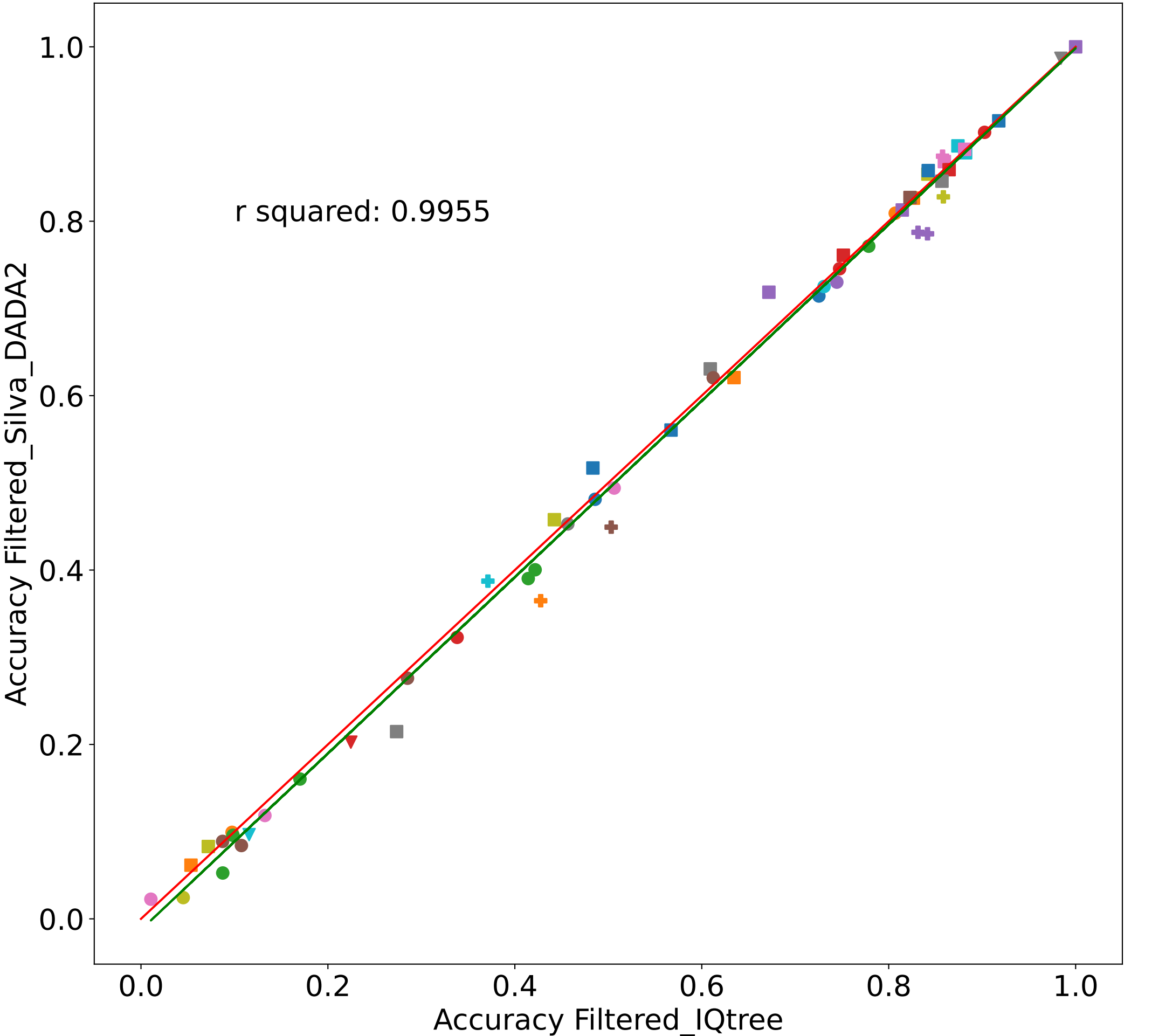
Metastudy 0.75training Filtered_IQtree vs Shuffle2_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only



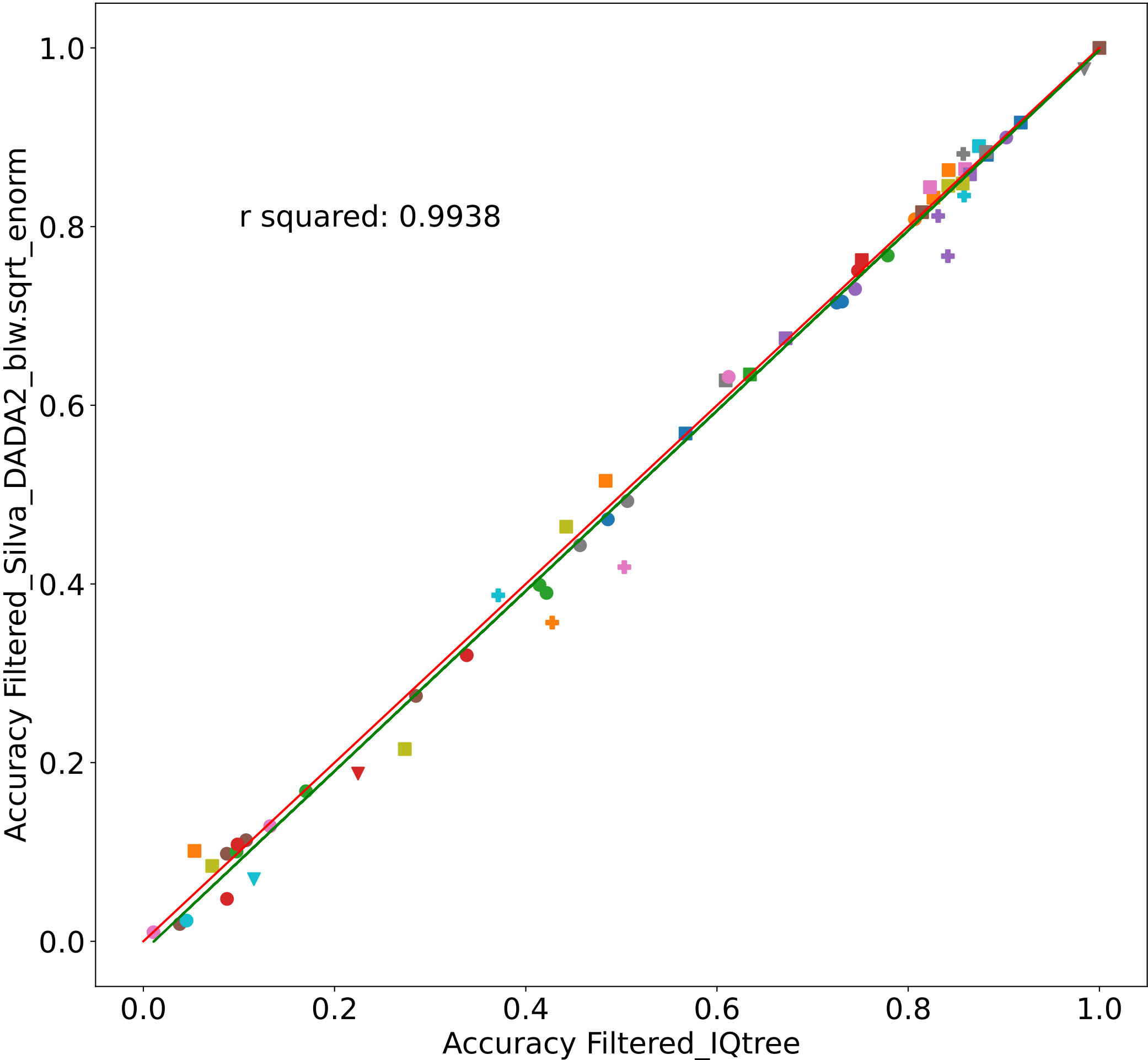
Metastudy 0.75training Filtered_IQtree vs Shuffle3_PhILR_Filtered_IQtree_blw.sqrt_enorm by accuracy, Python only

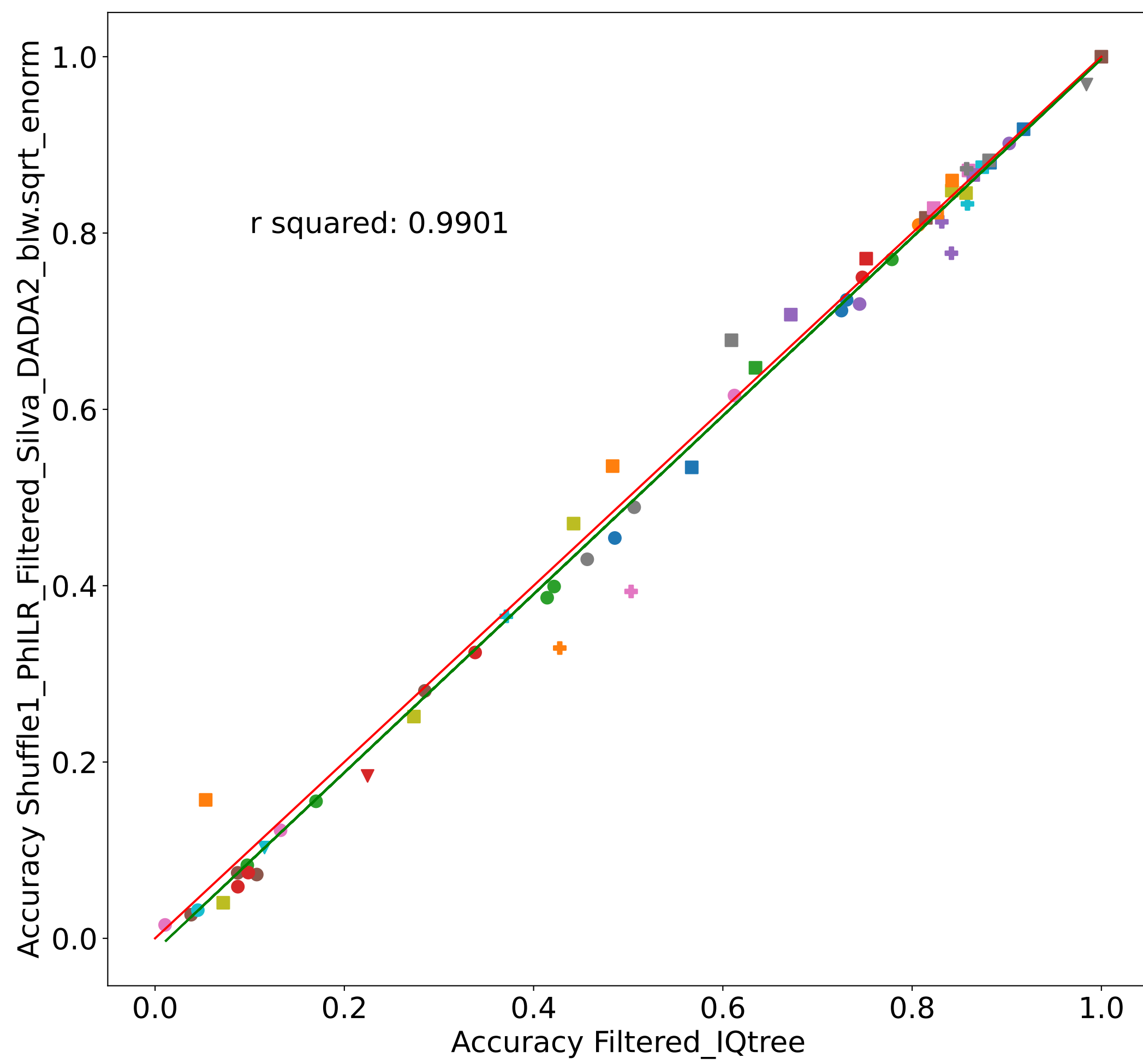


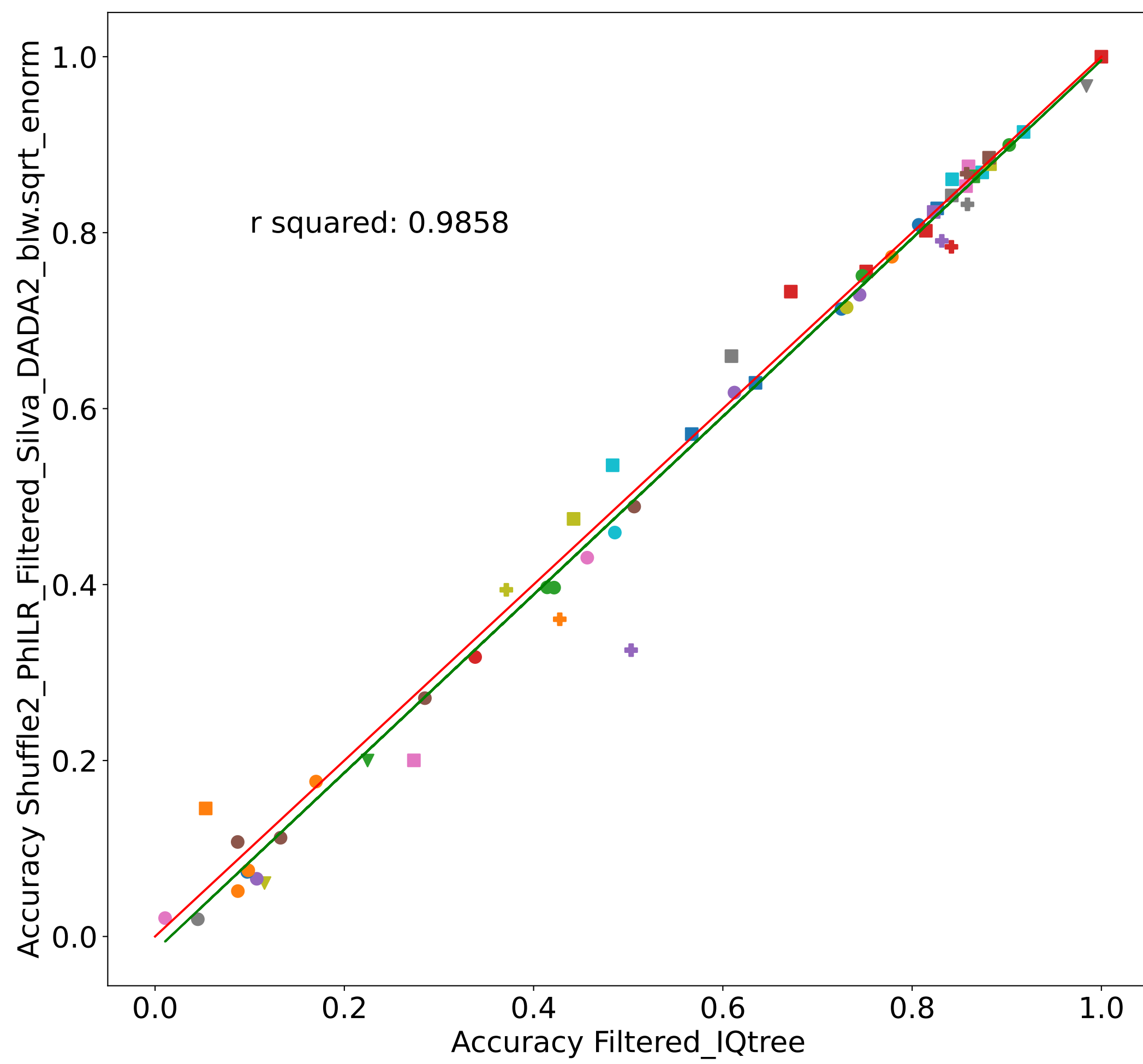
Metastudy 0.75training Filtered_IQtree vs Filtered_Silva_DADA2 by accuracy, Python only

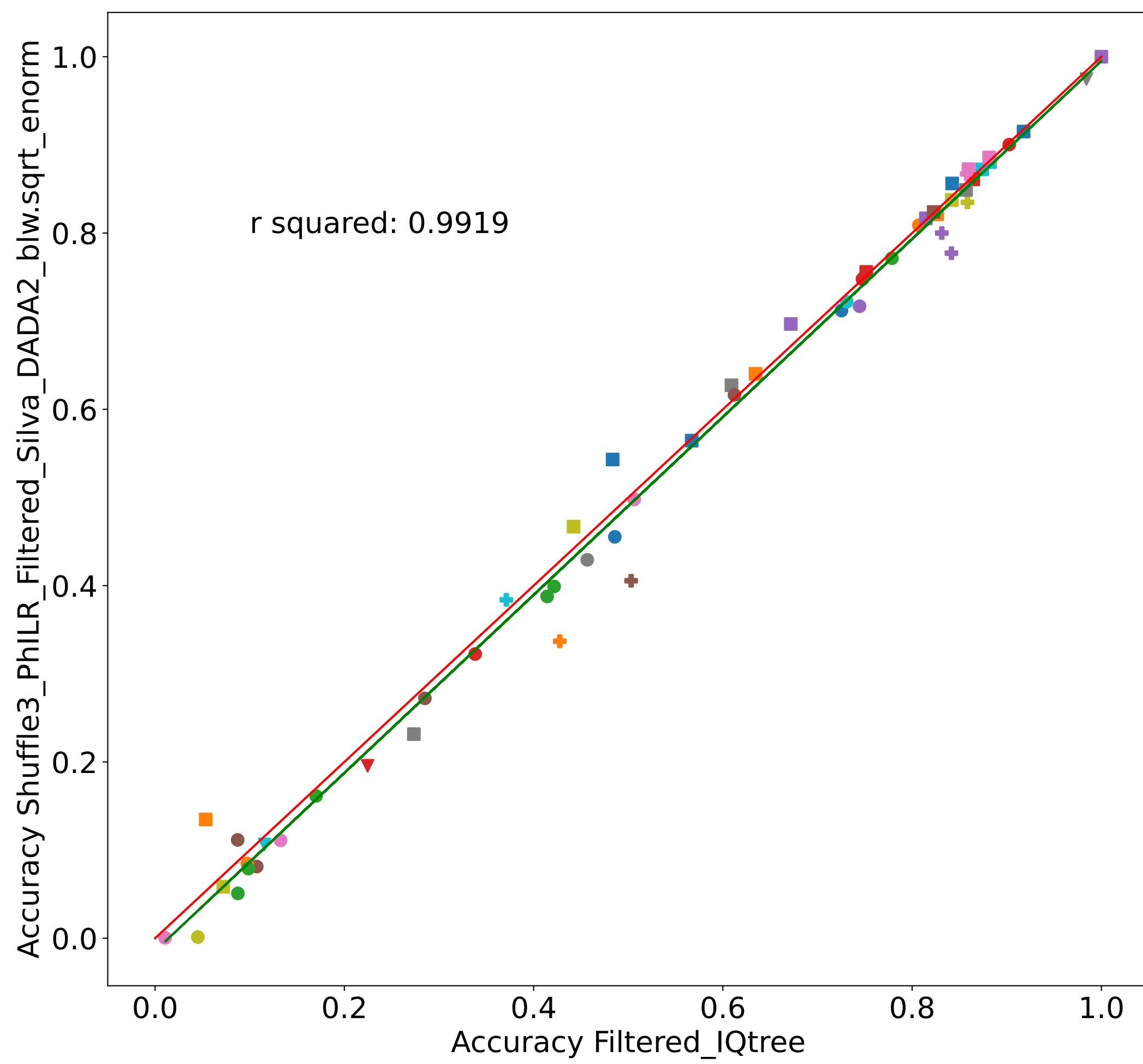


Metastudy 0.75training Filtered_IQtree vs Filtered_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

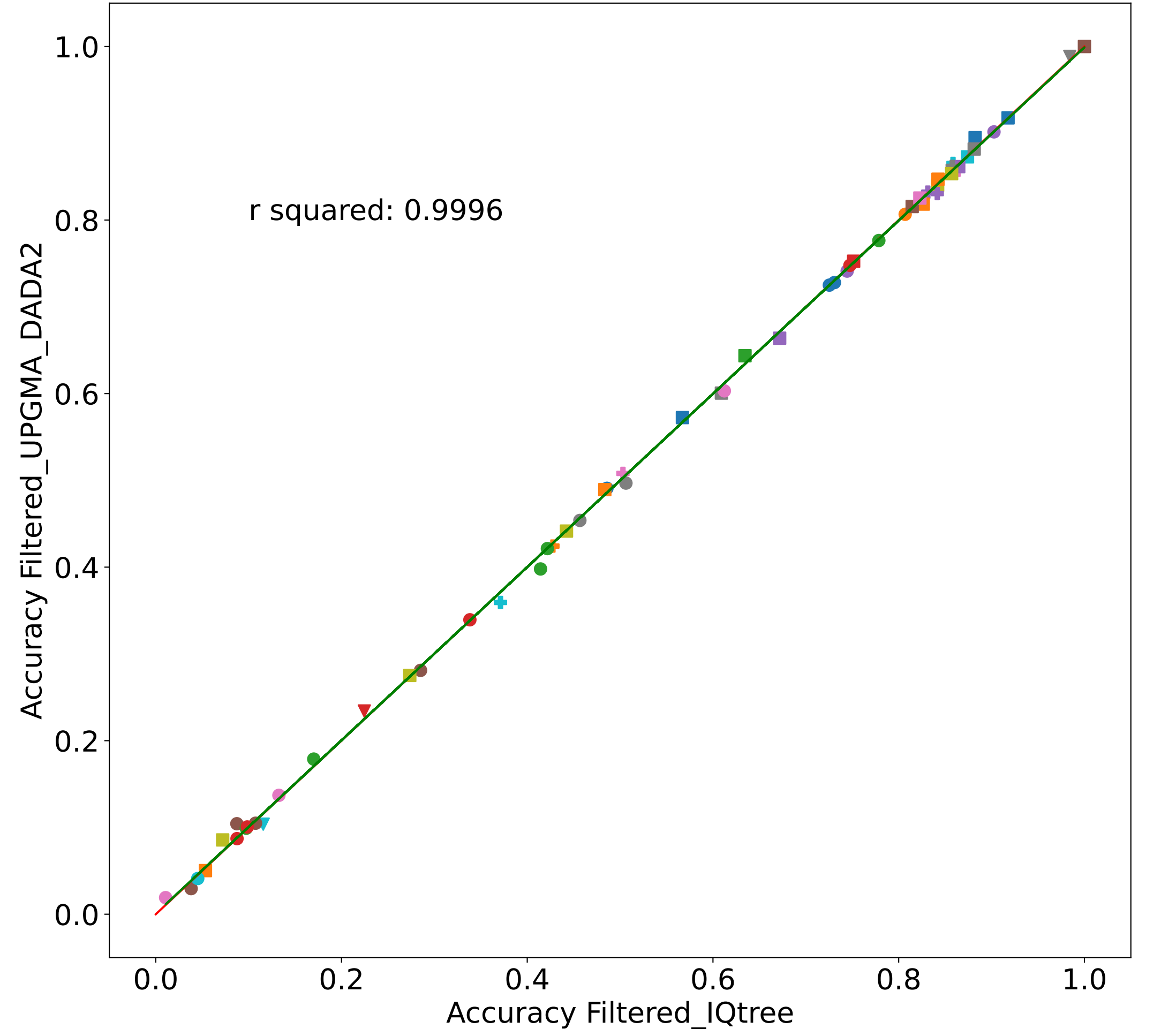


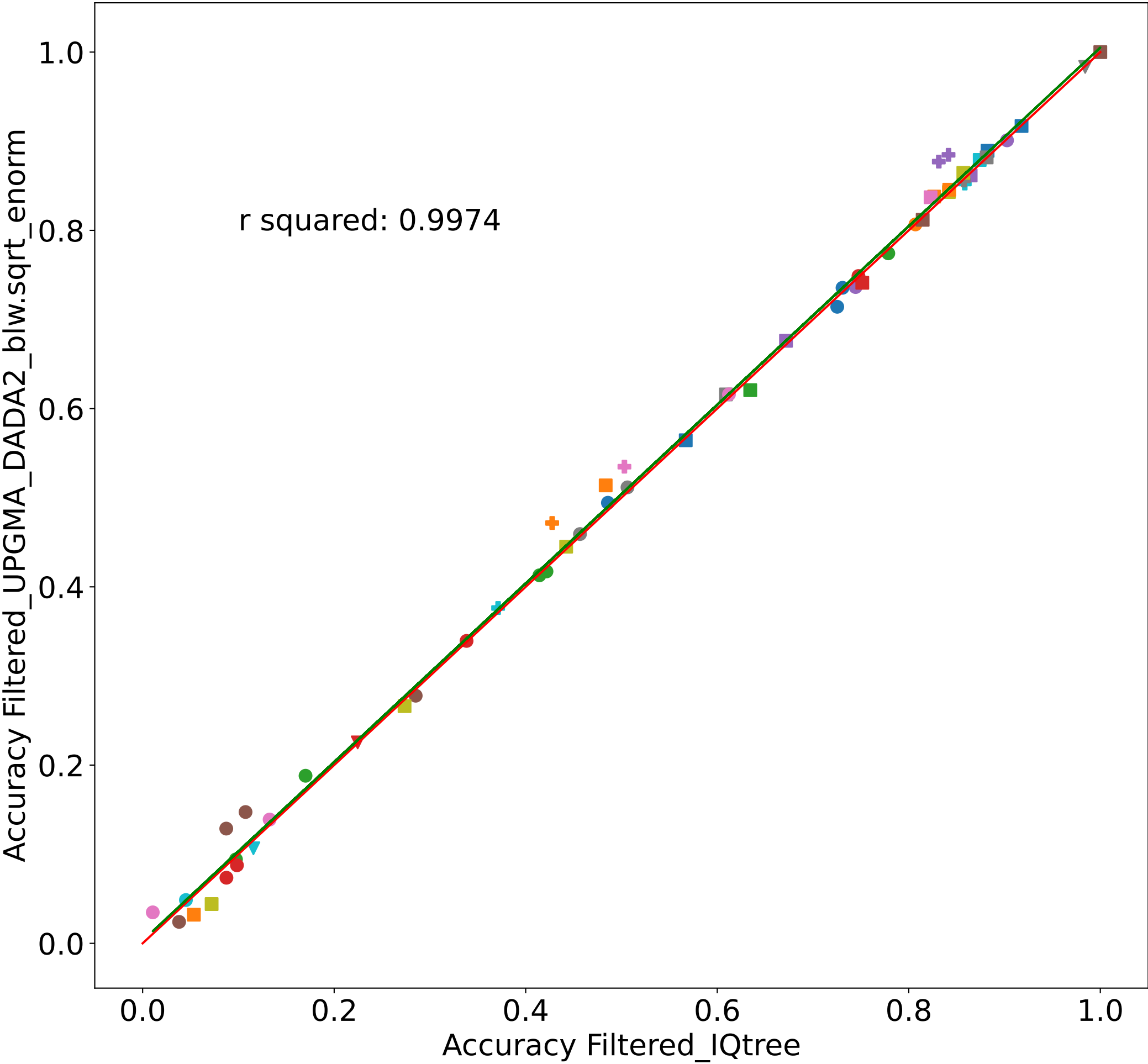


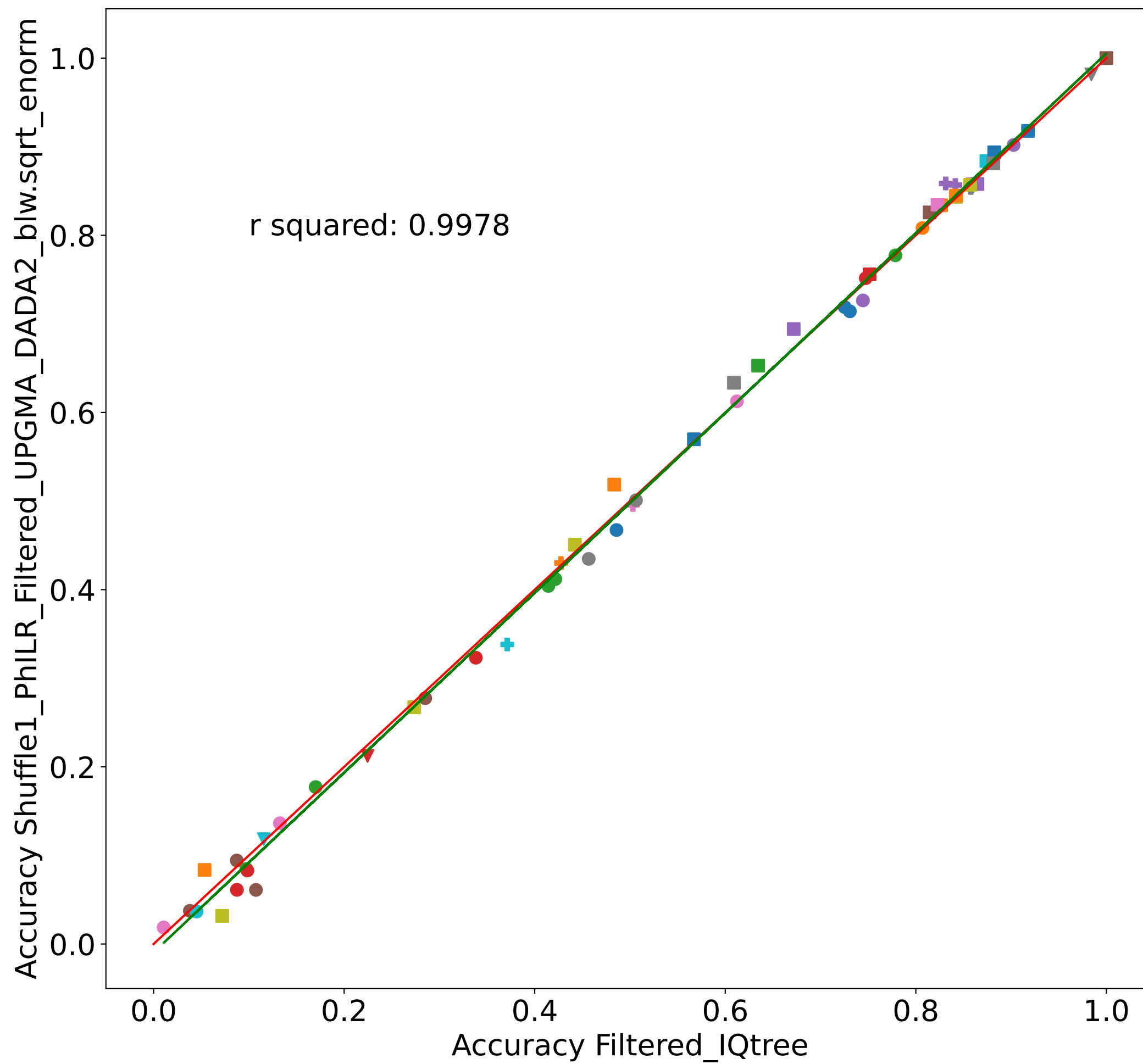


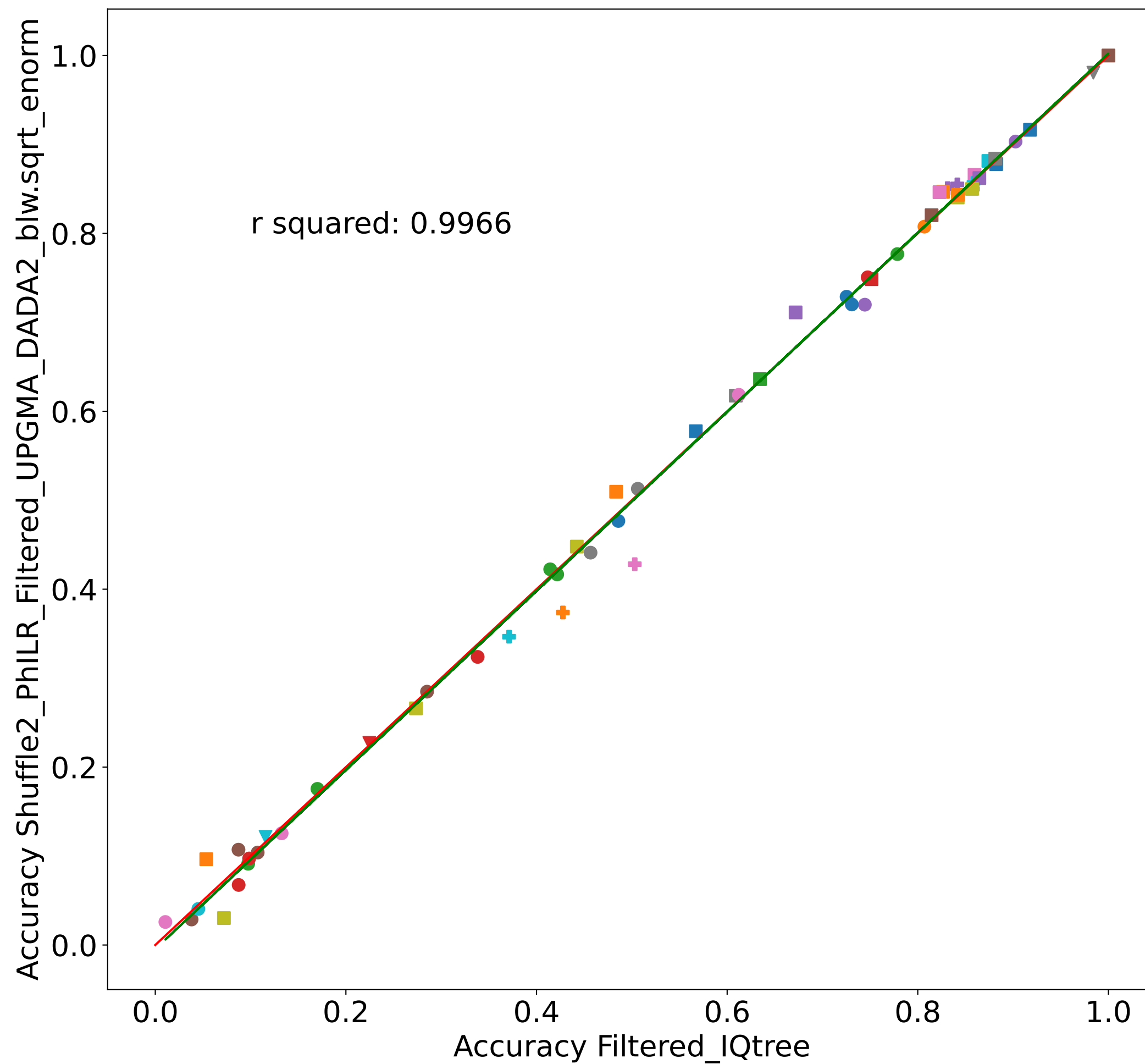


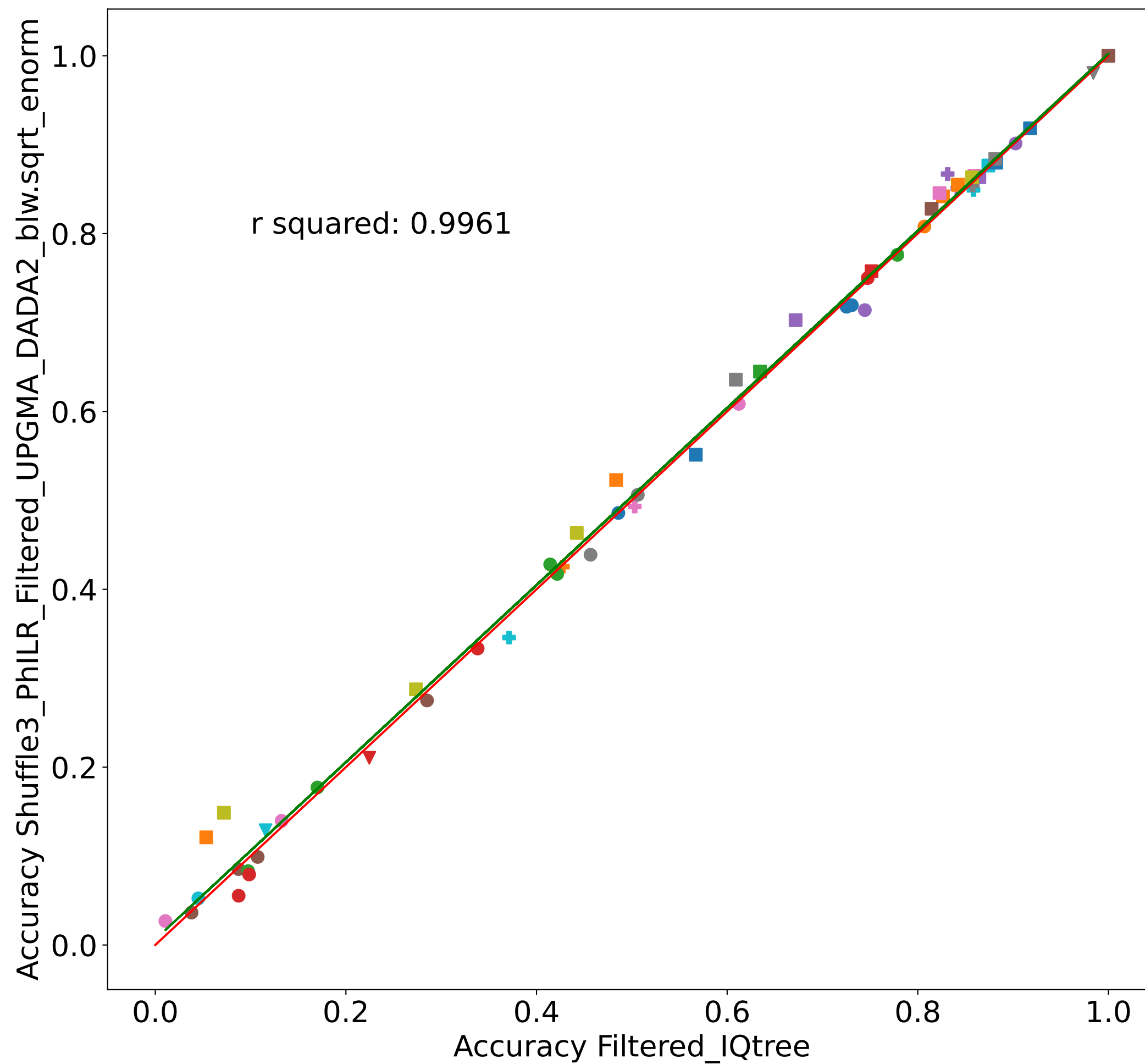
Metastudy 0.75training Filtered_IQtree vs Filtered_UPGMA_DADA2 by accuracy, Python only



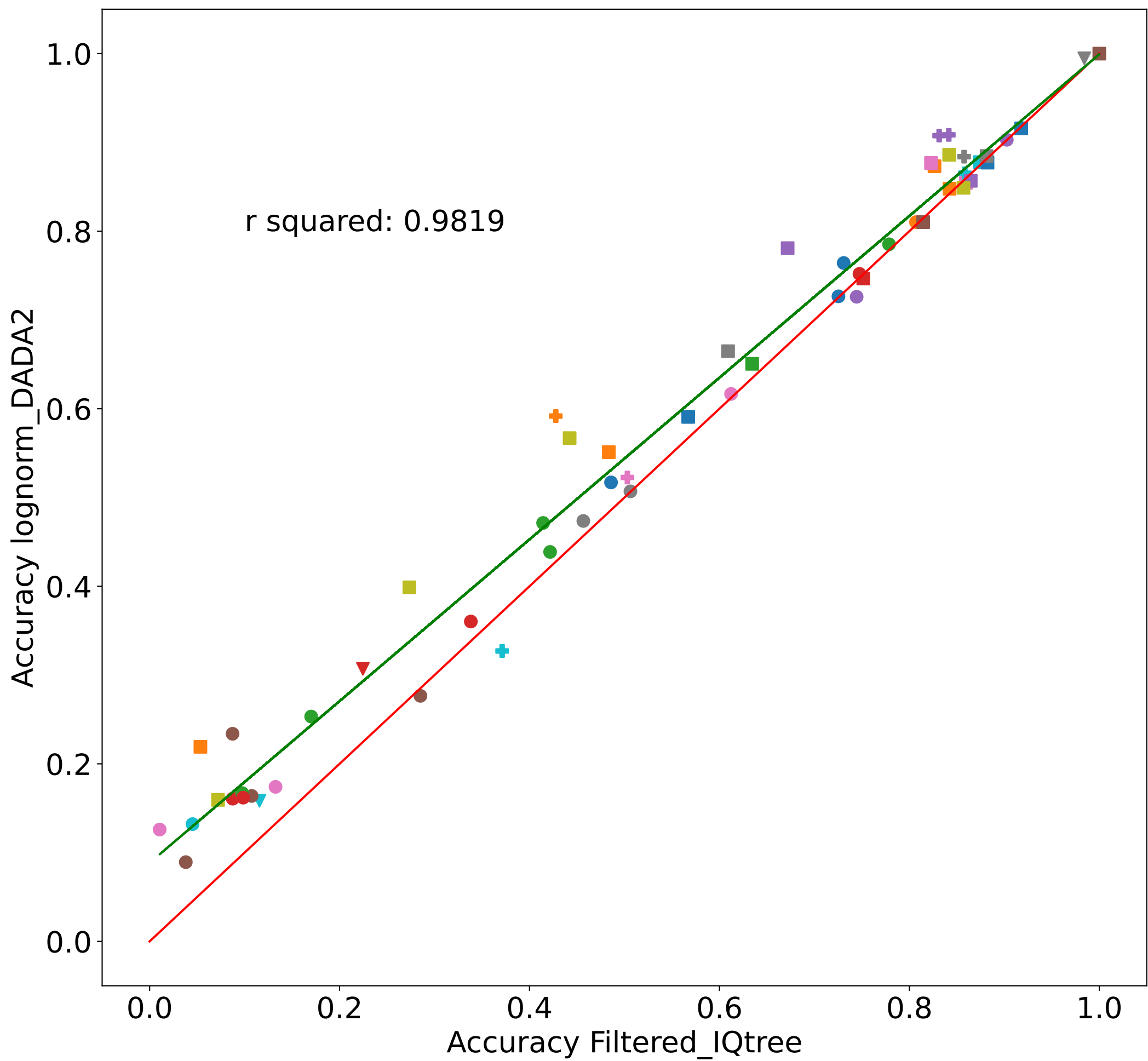




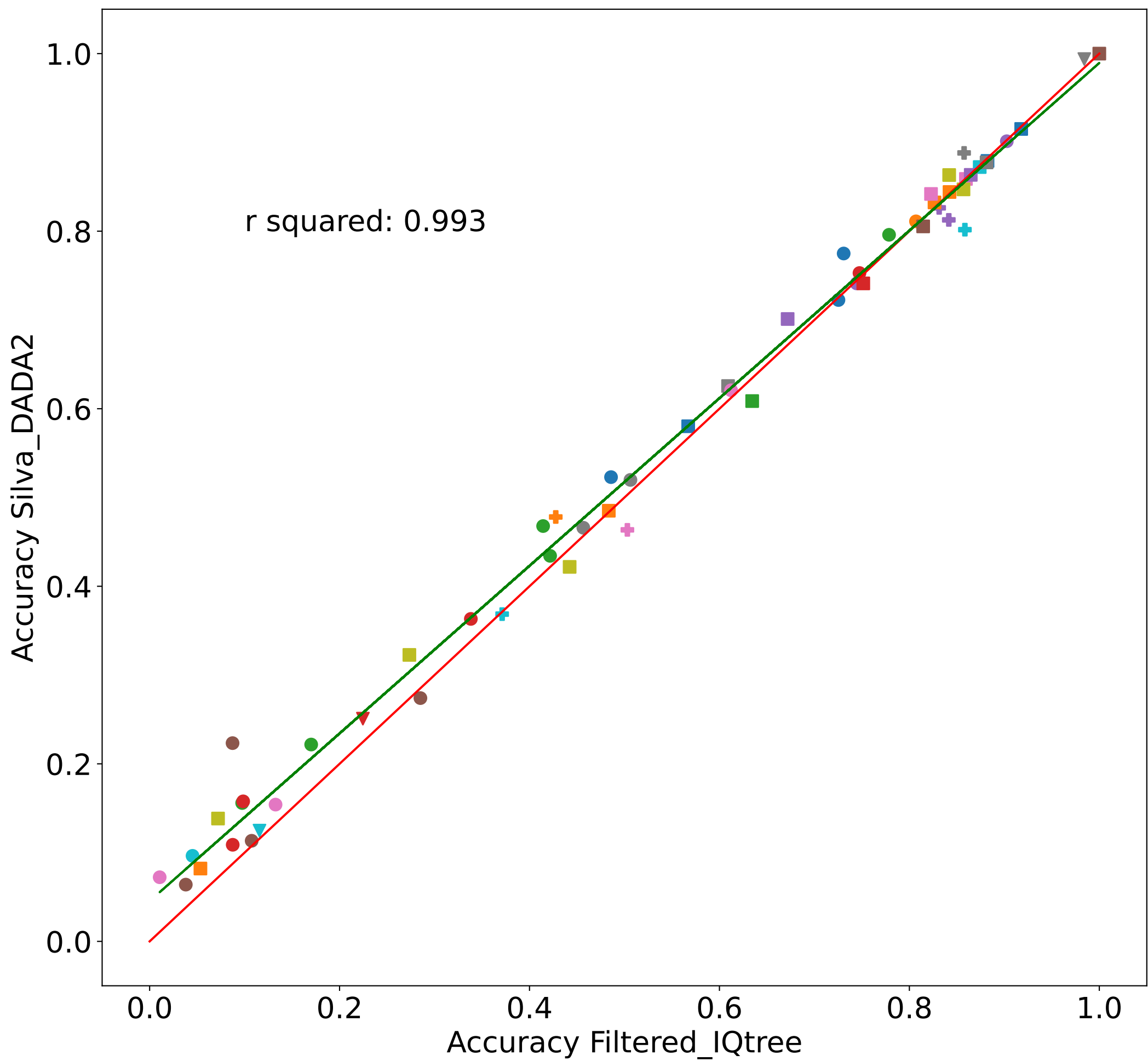




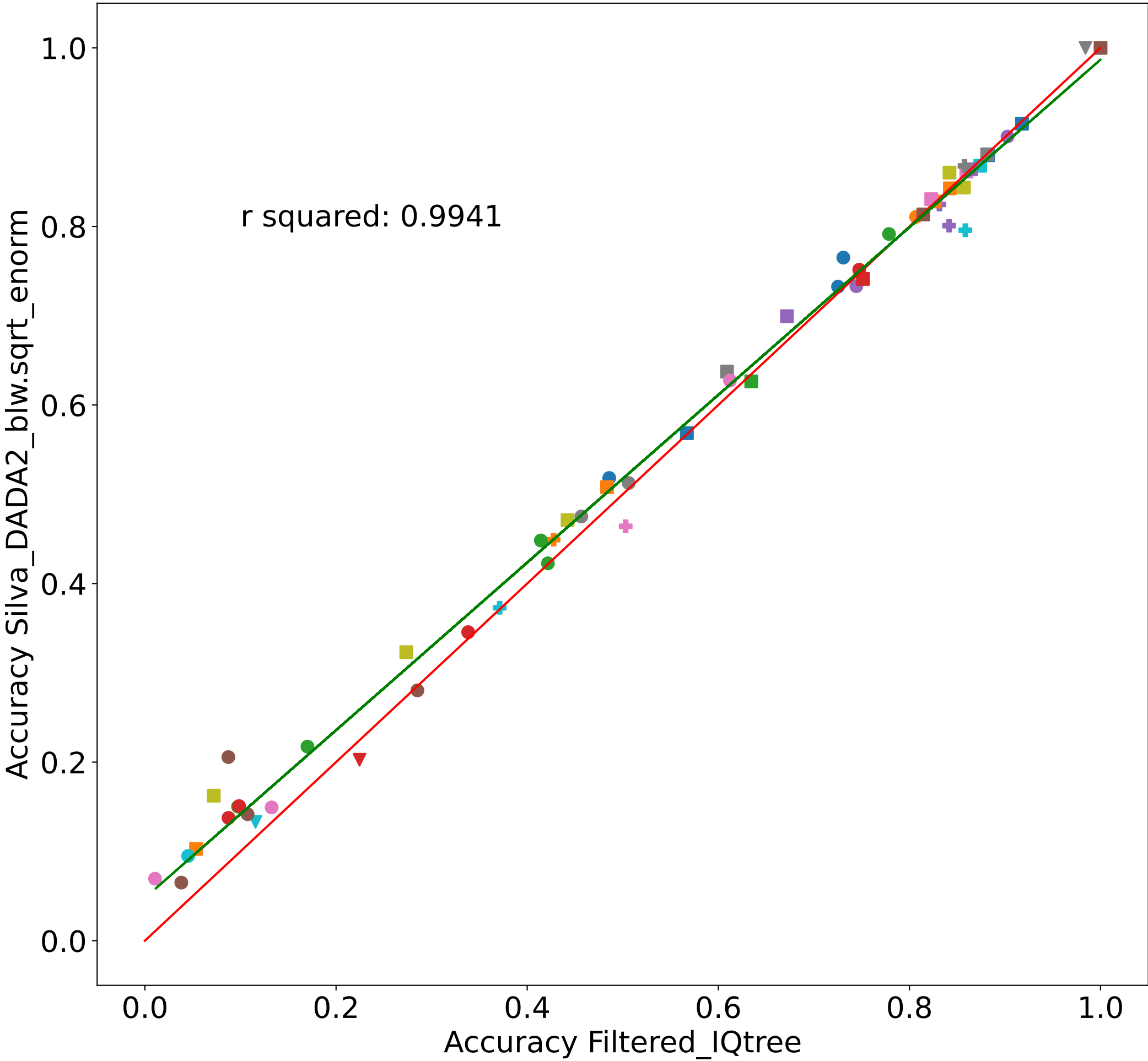
Metastudy 0.75training Filtered_IQtree vs lognorm_DADA2 by accuracy, Python only

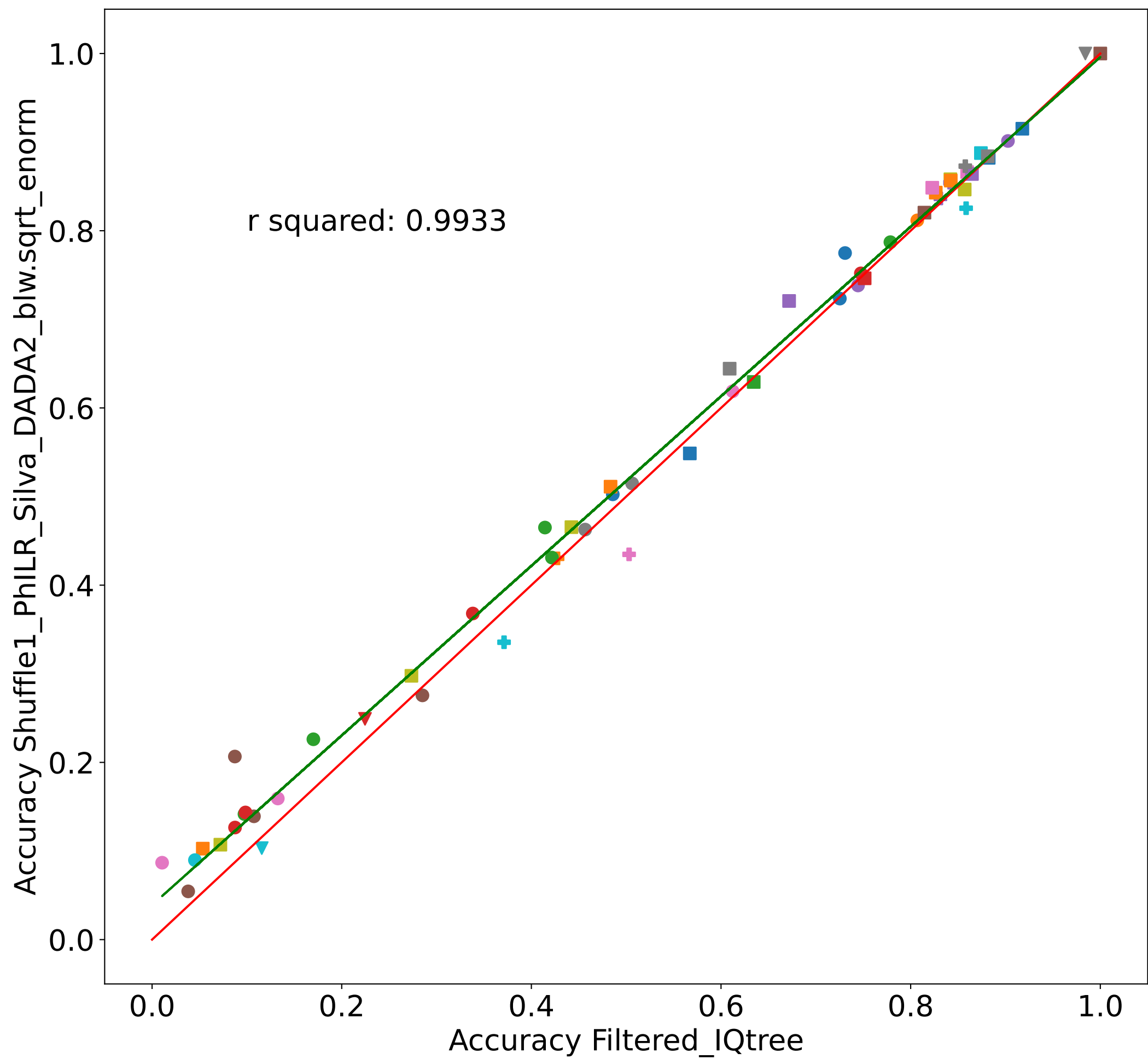


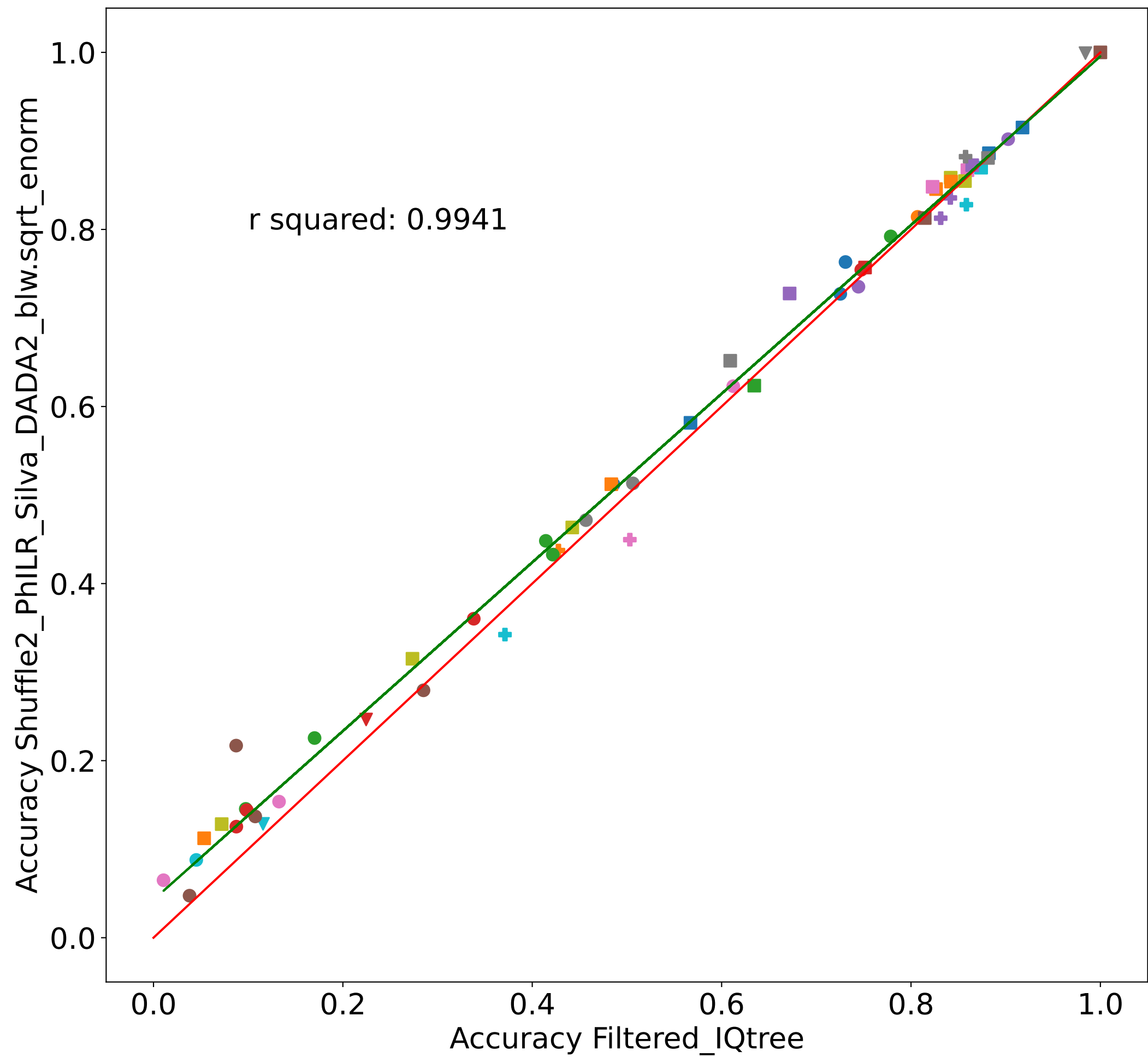
Metastudy 0.75training Filtered_IQtree vs Silva_DADA2 by accuracy, Python only

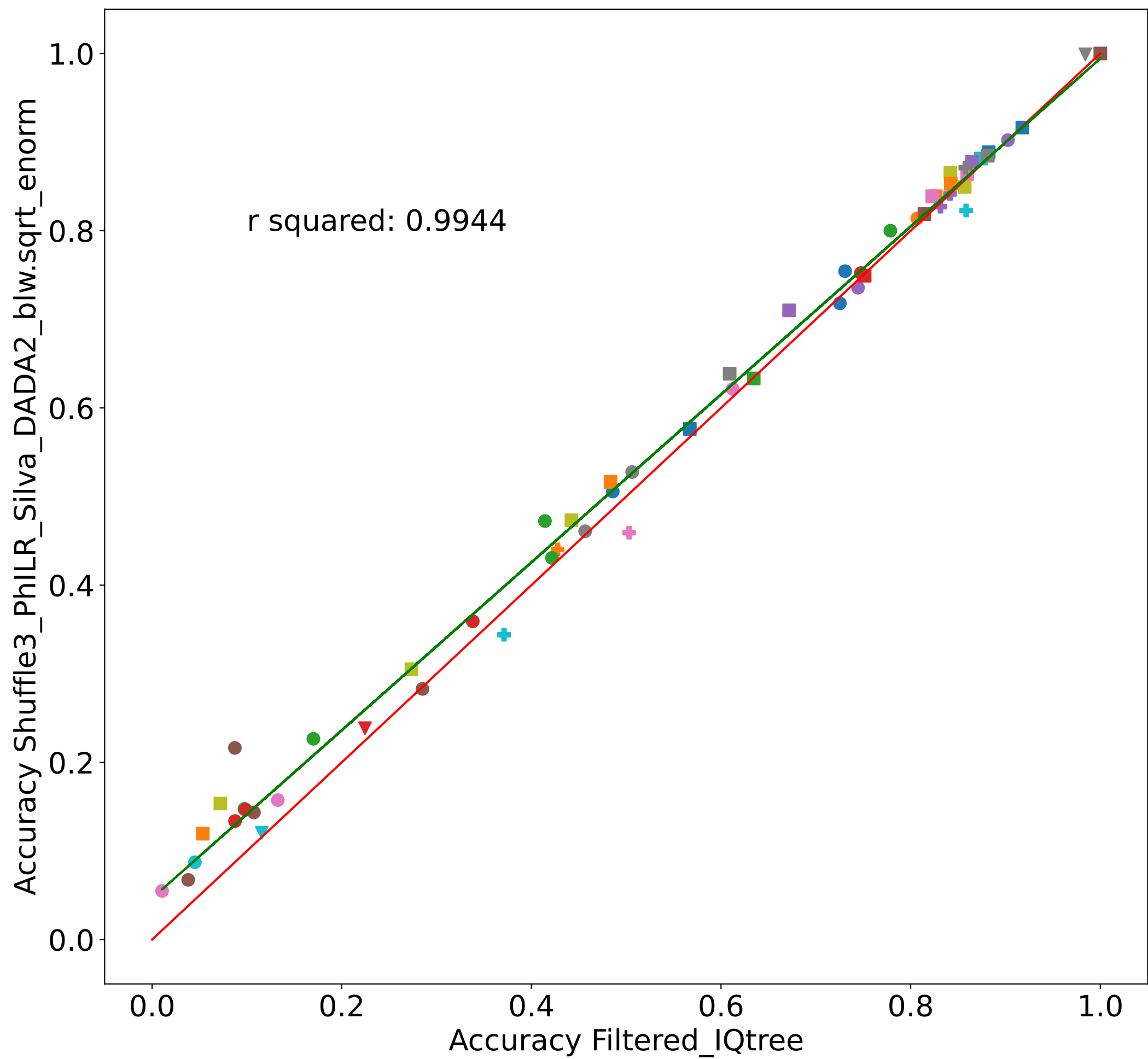


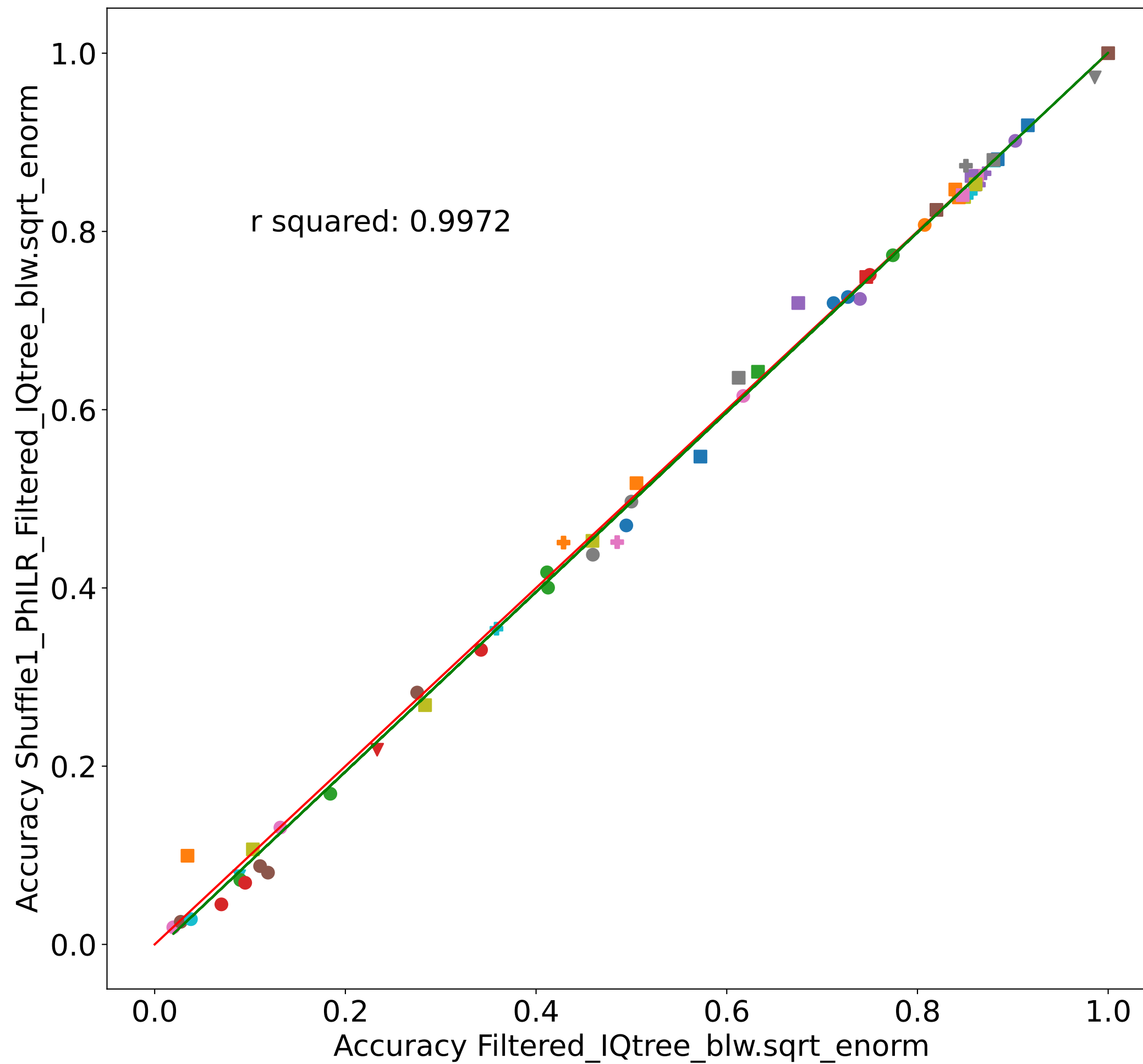
Metastudy 0.75training Filtered_IQtree vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

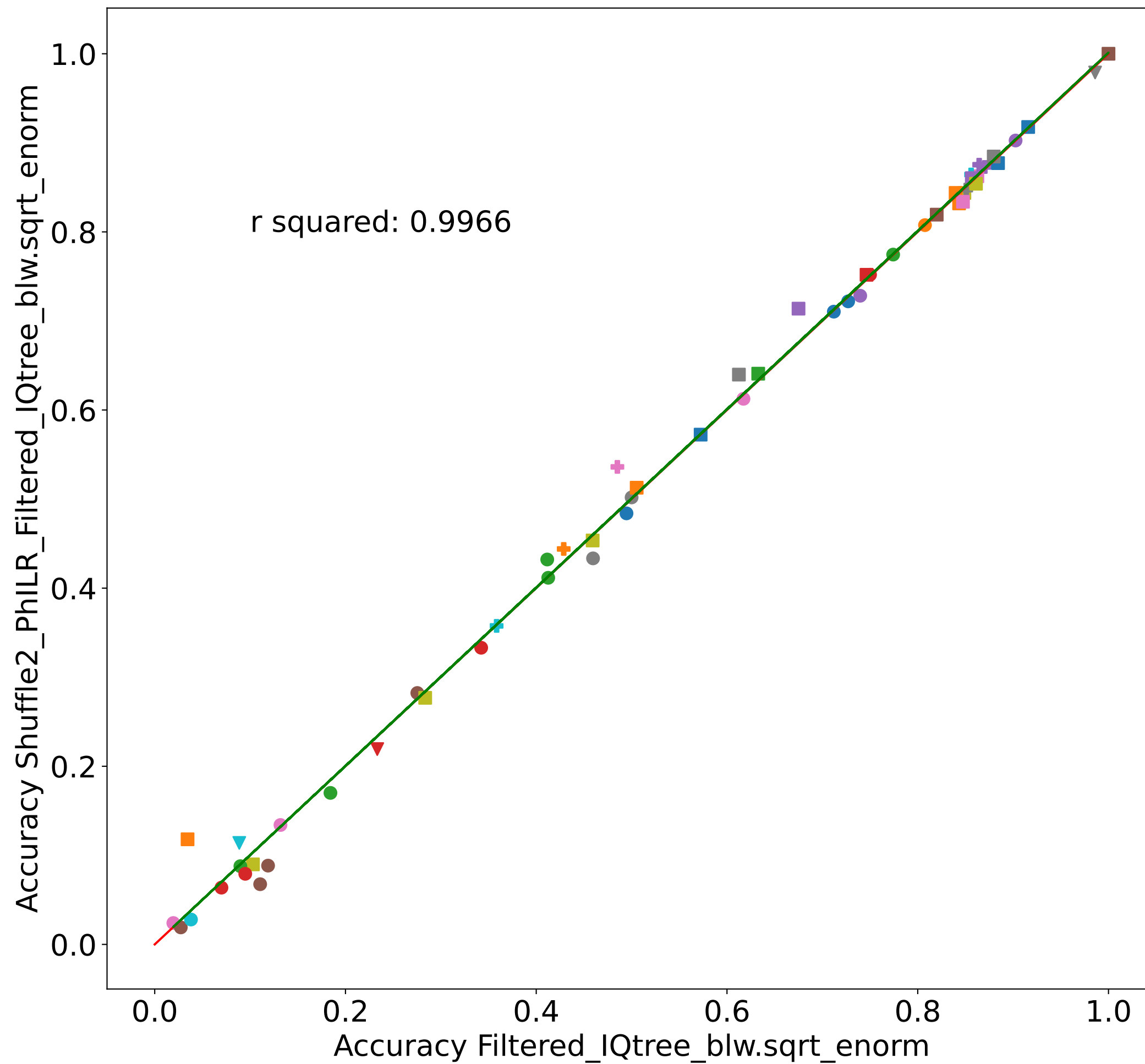


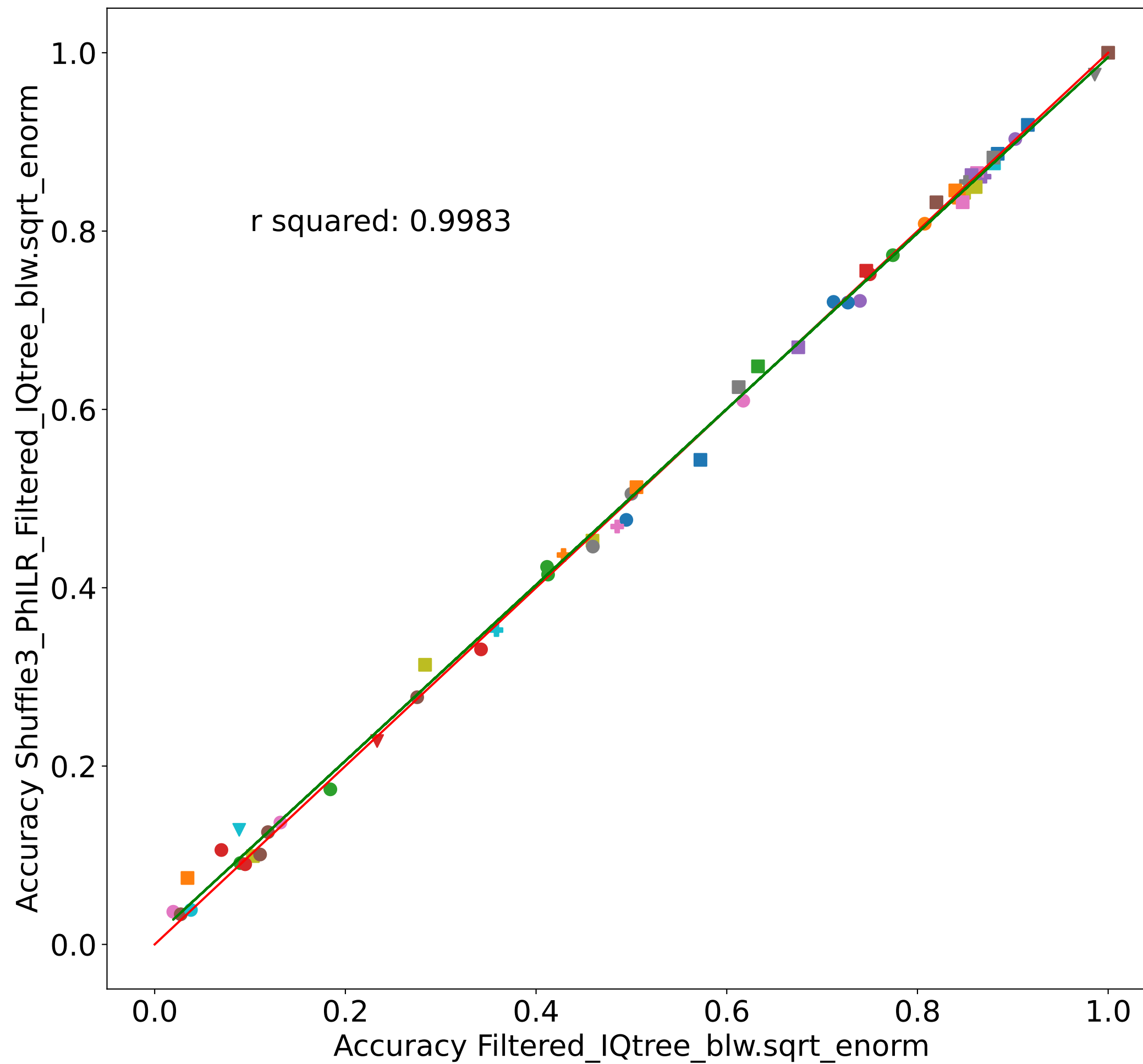




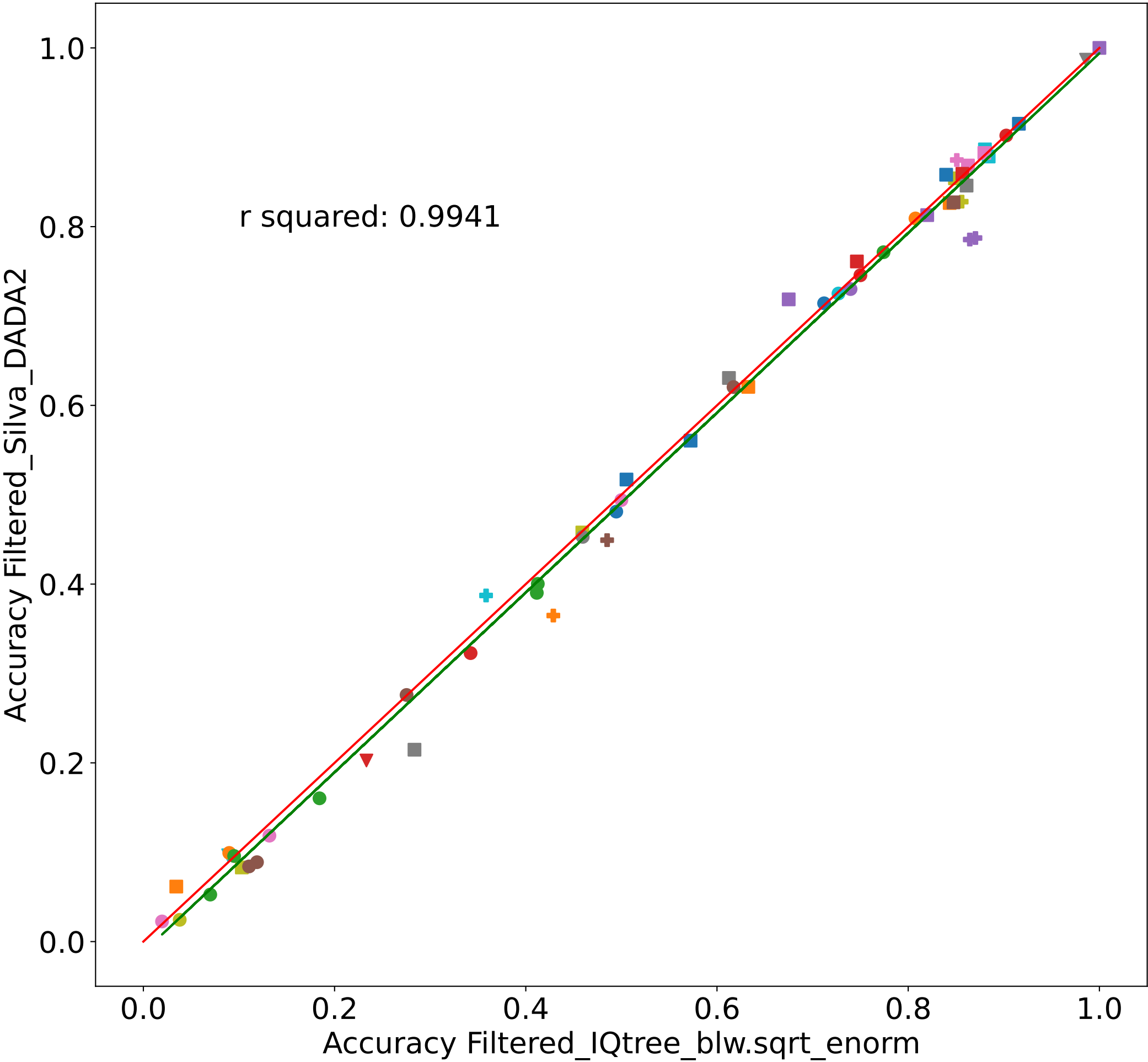


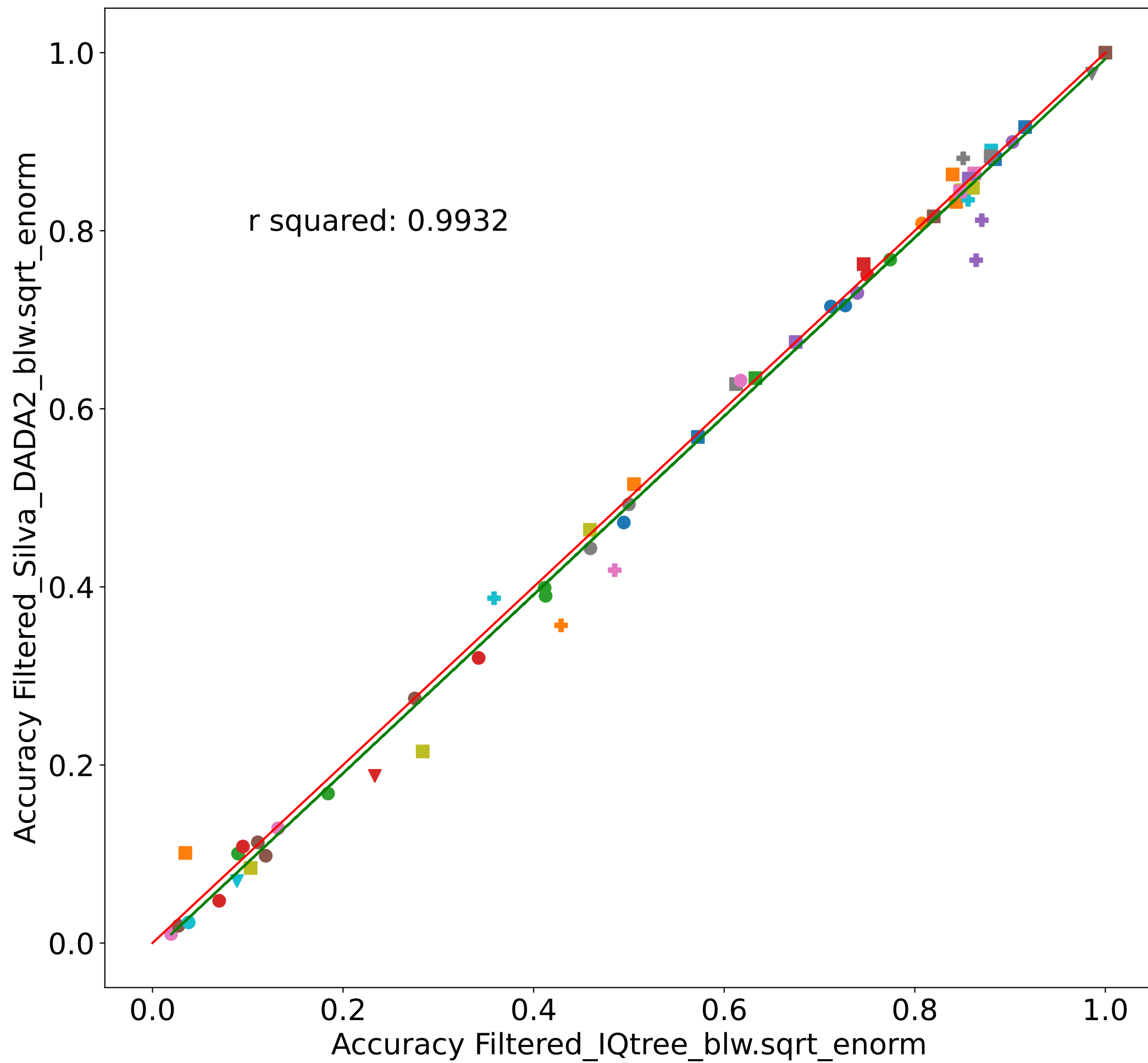


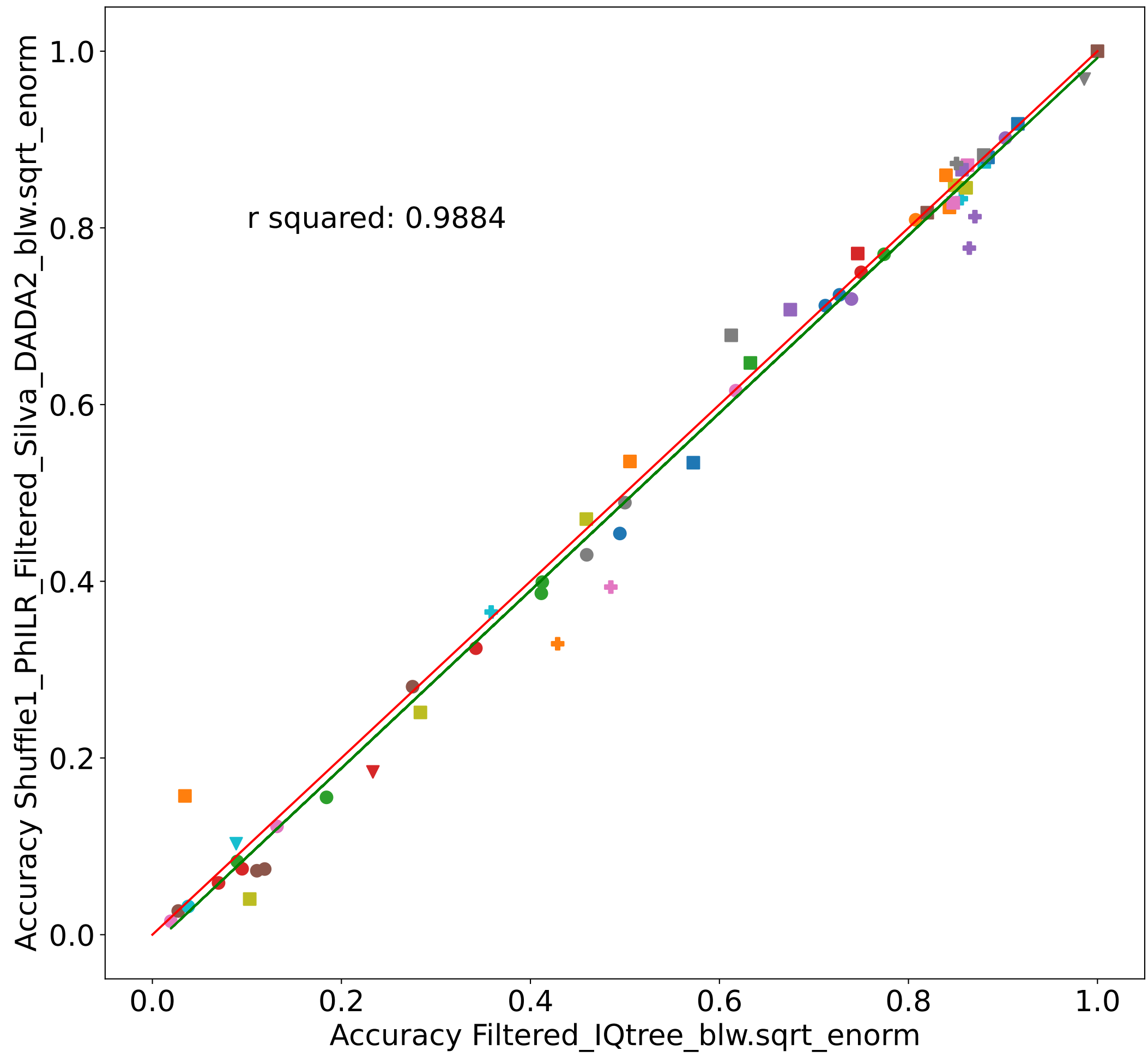


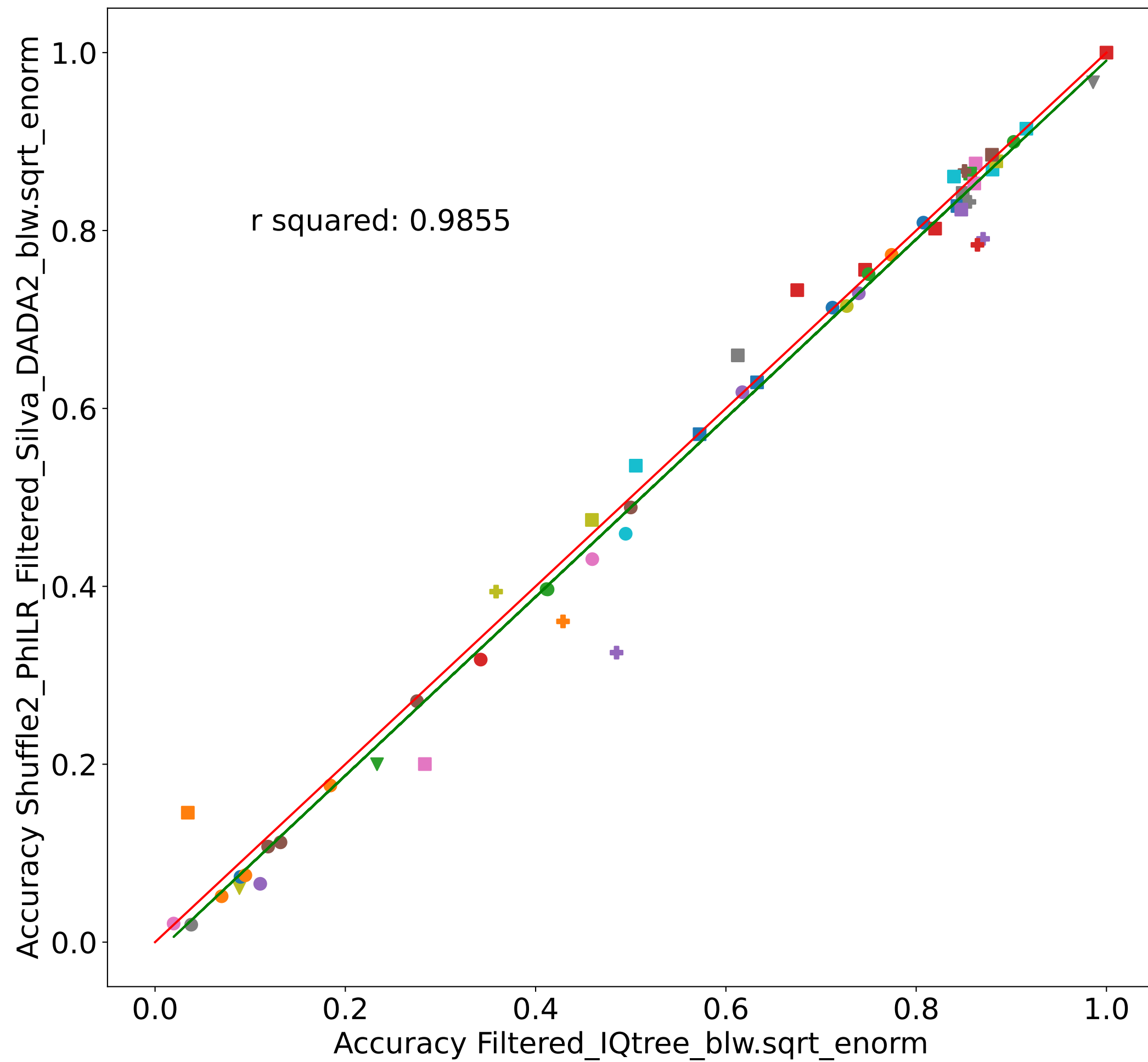


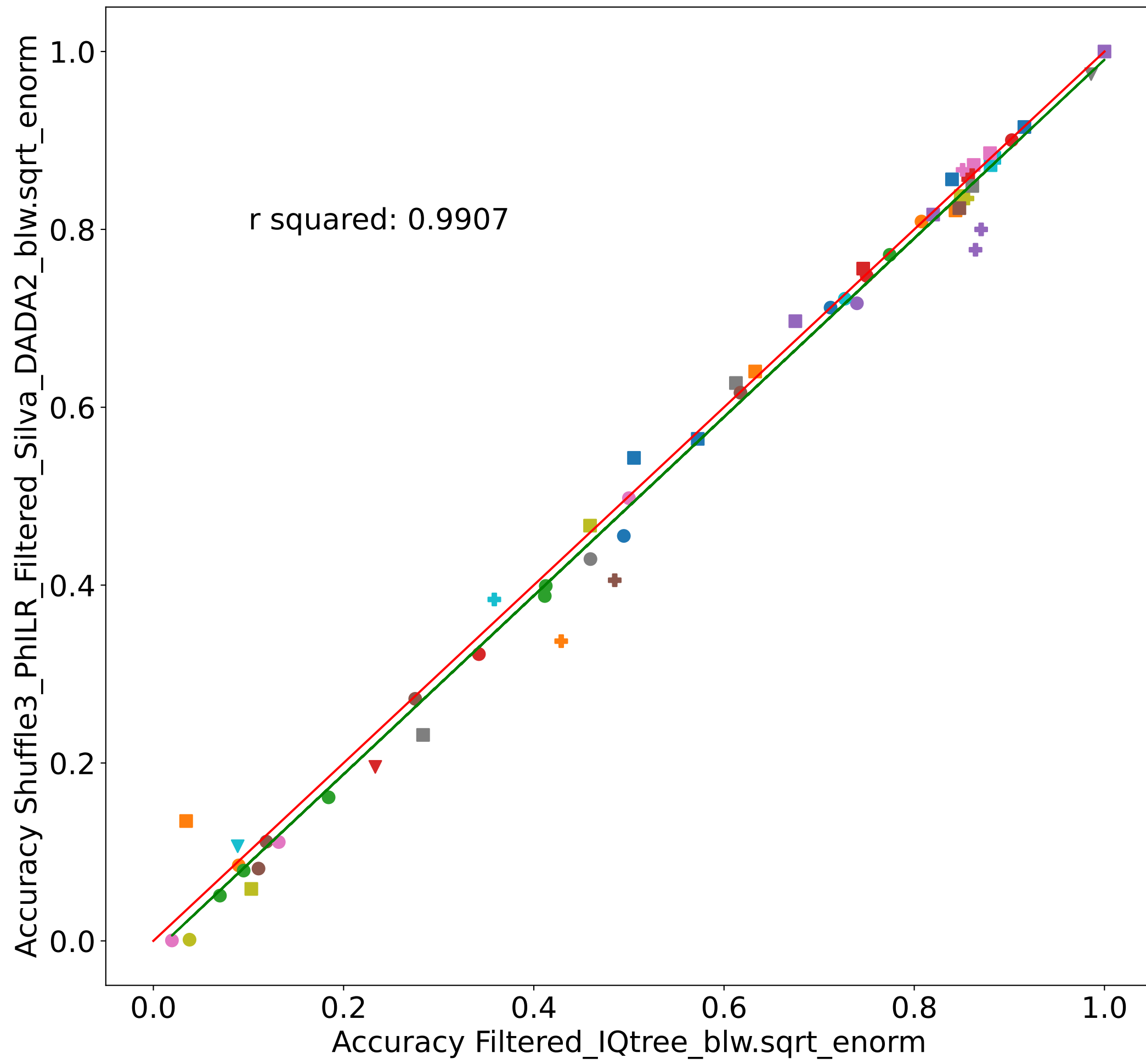
Metastudy 0.75training Filtered_IQtree_blw.sqrt_enorm vs Filtered_Silva_DADA2 by accuracy, Python only

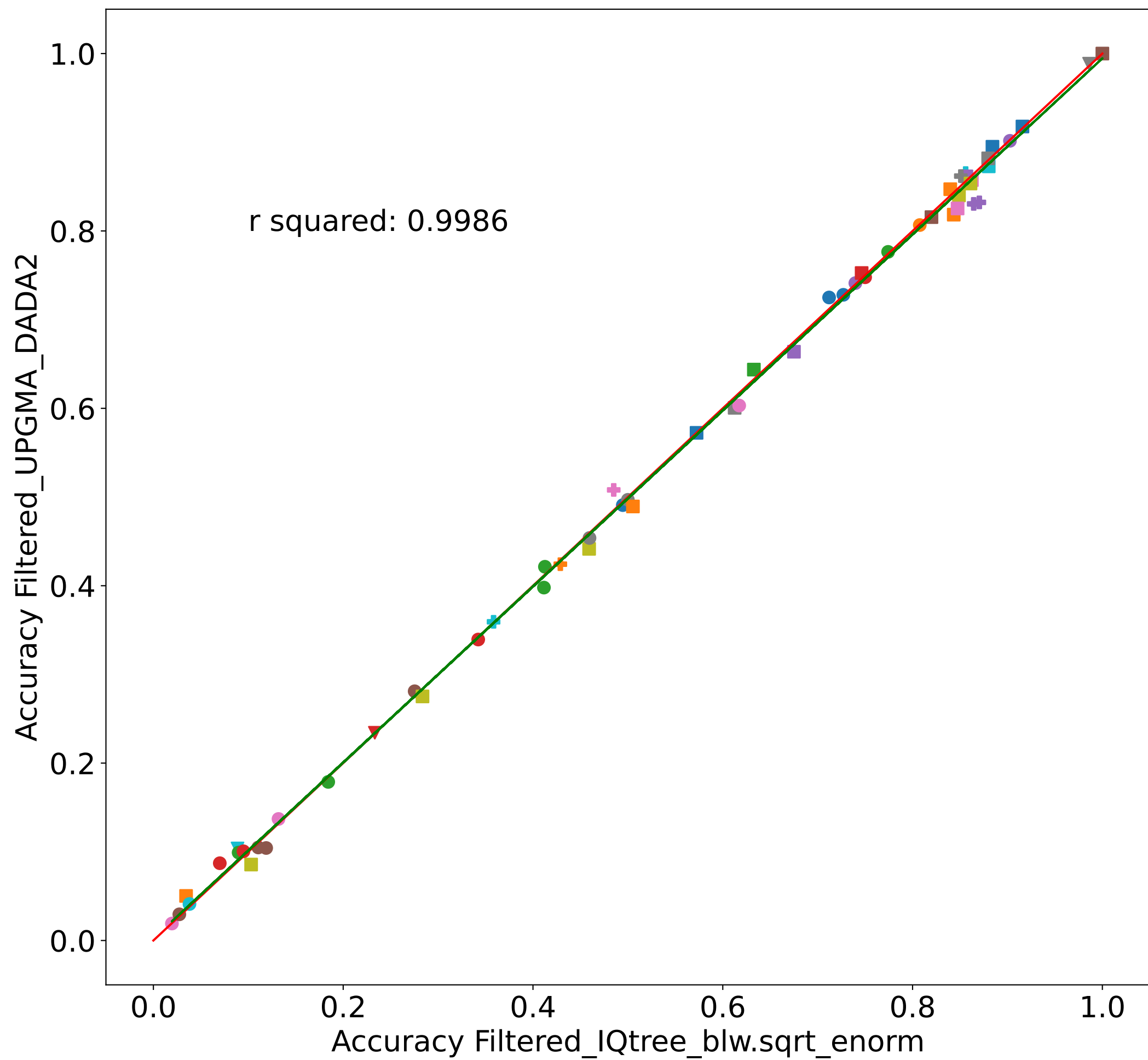


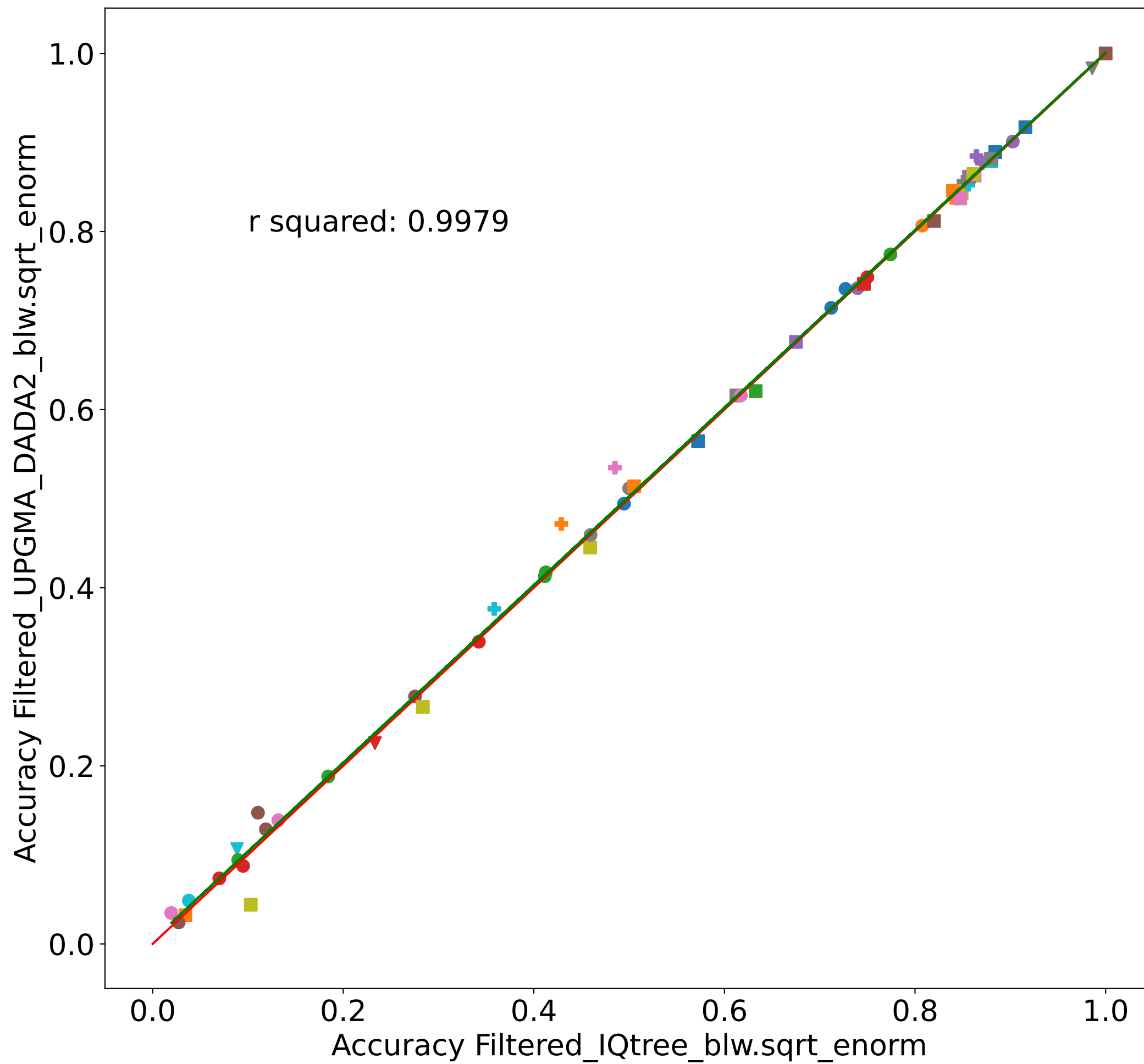


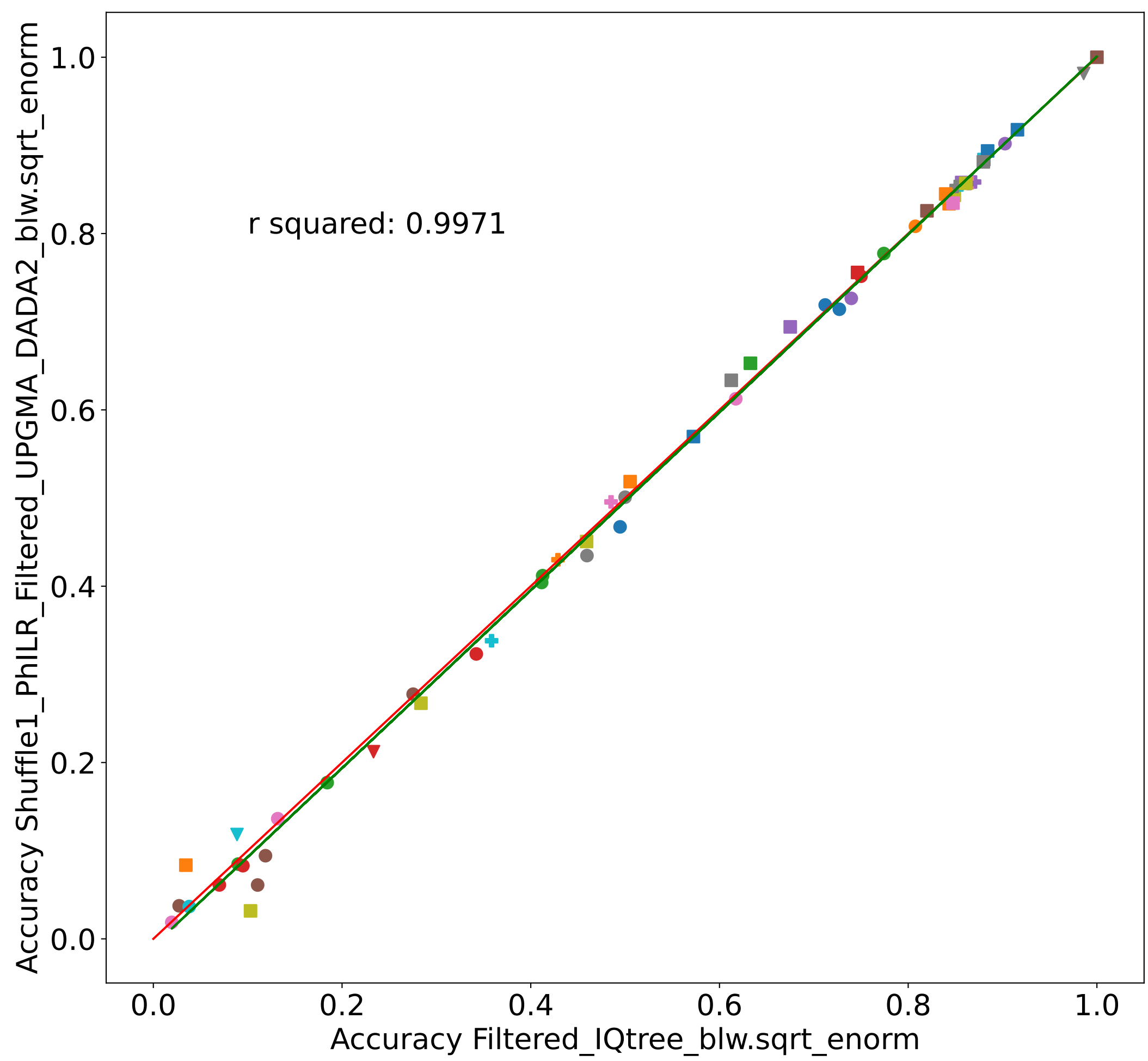


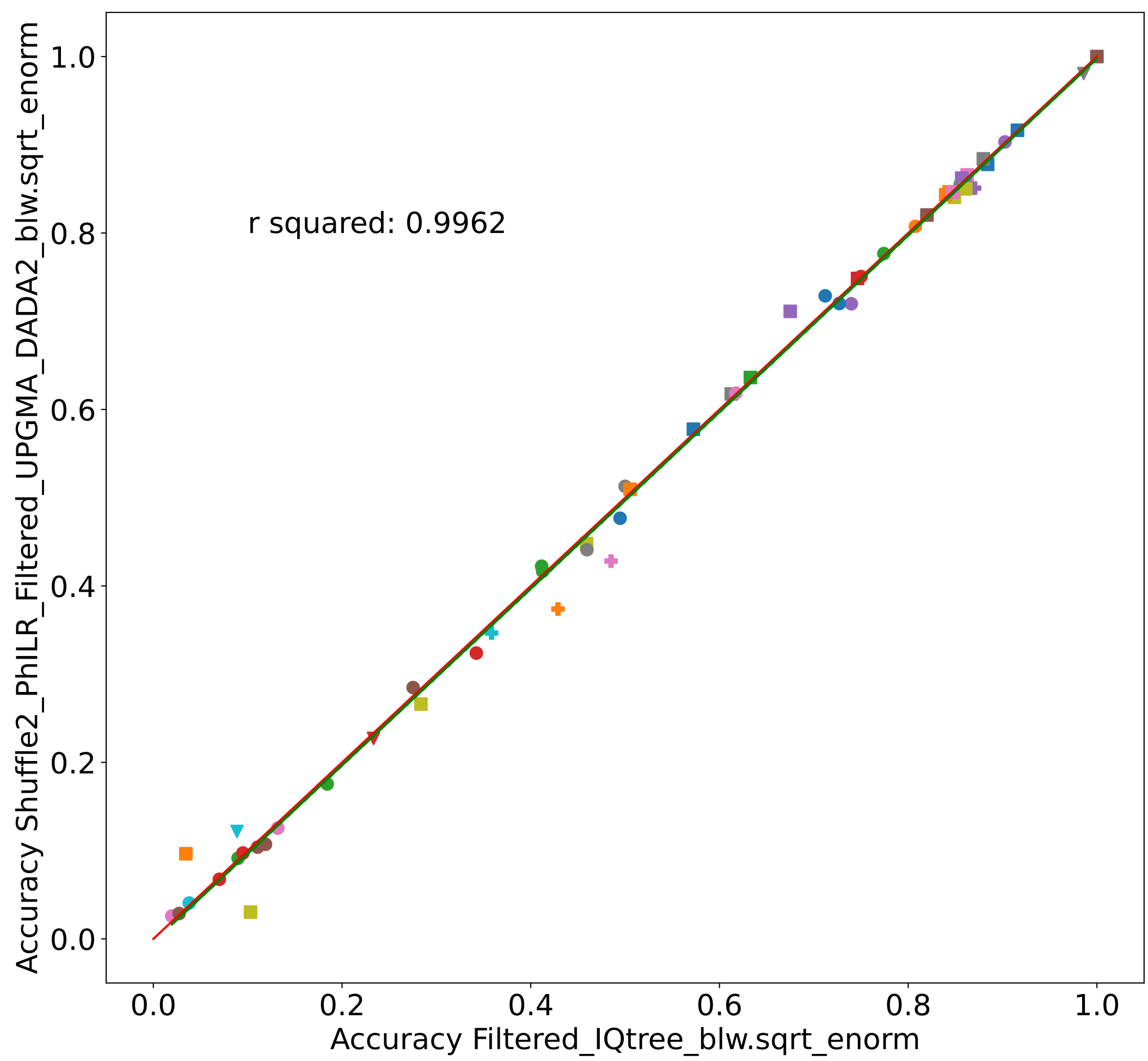


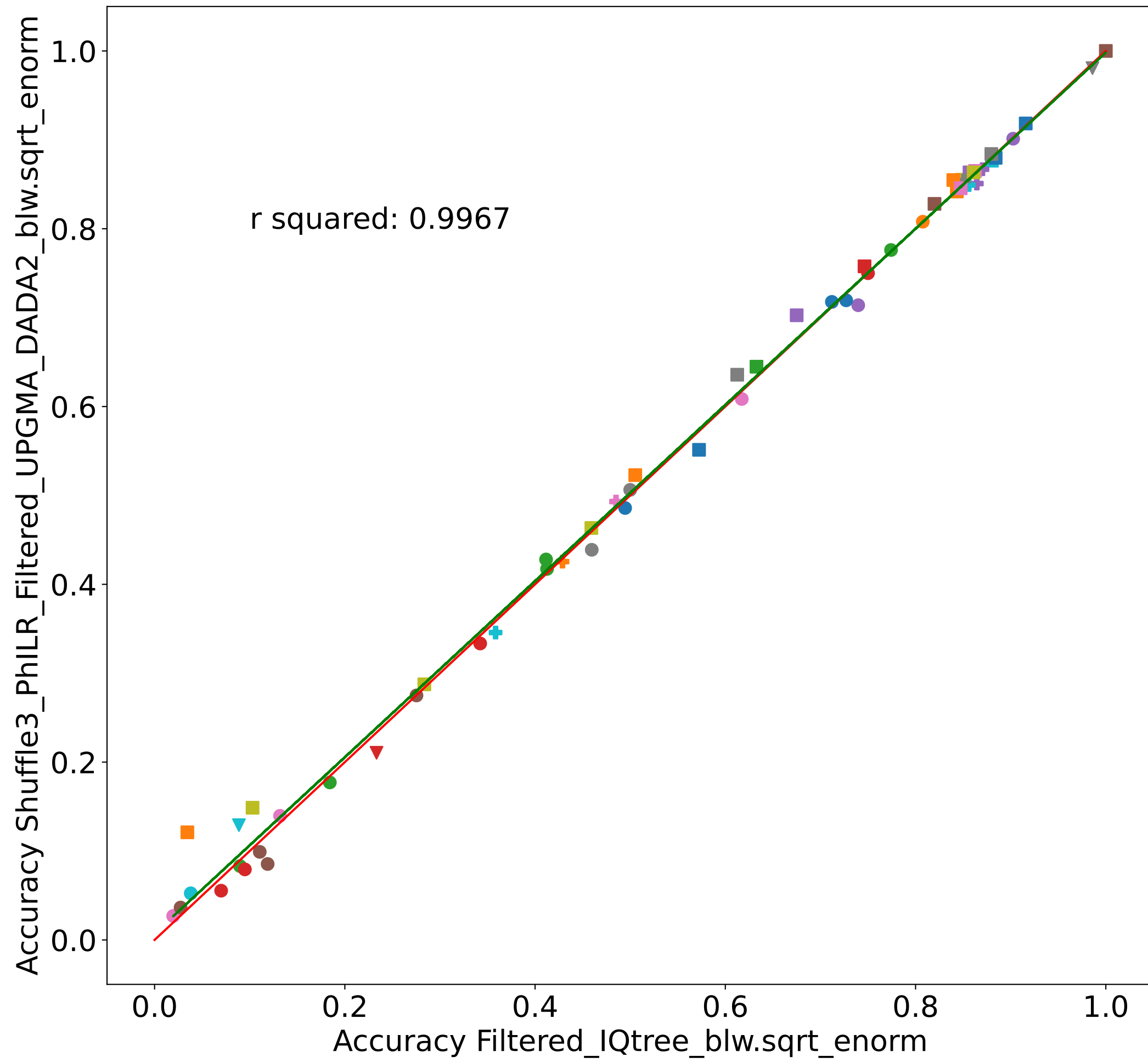




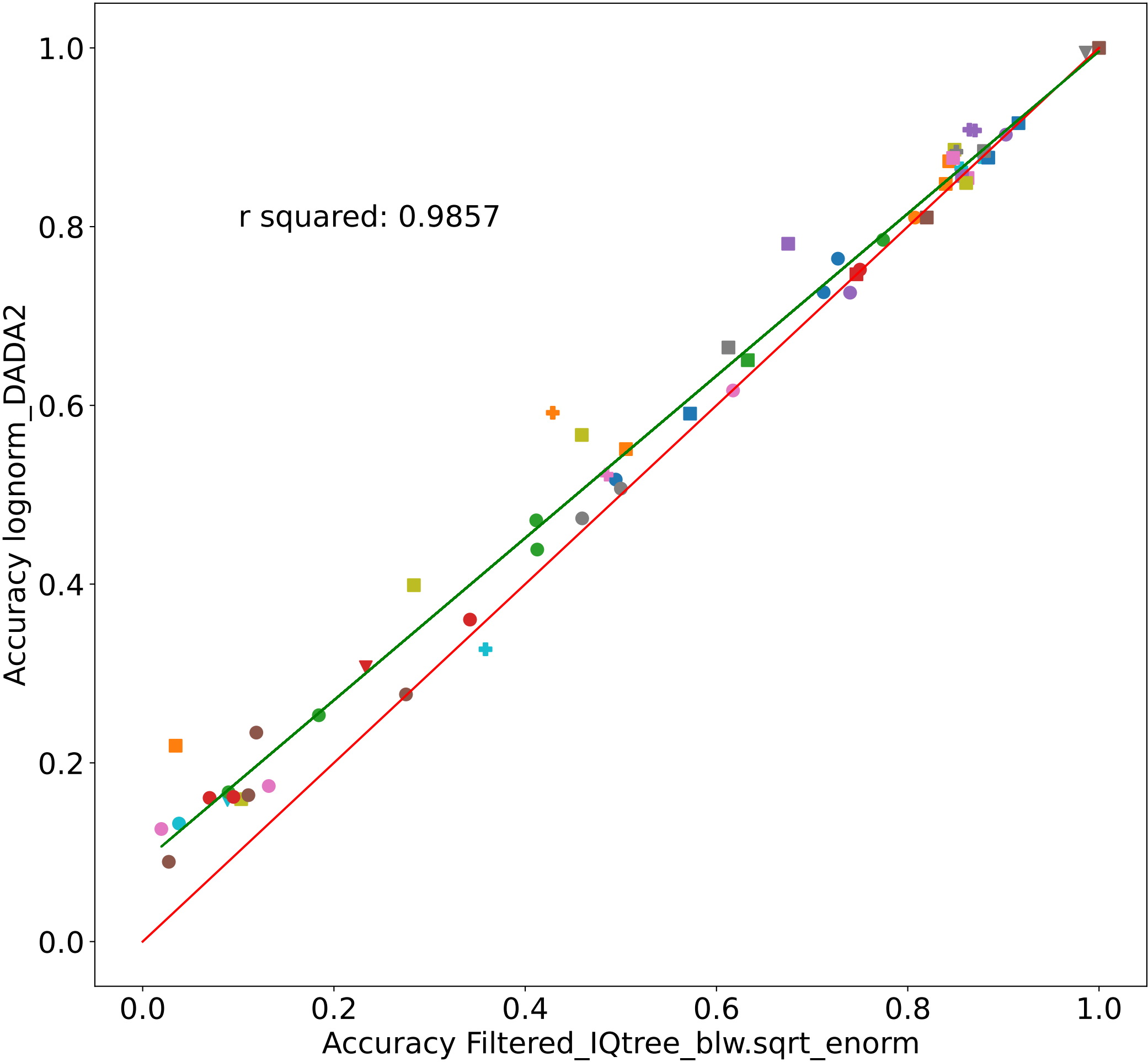




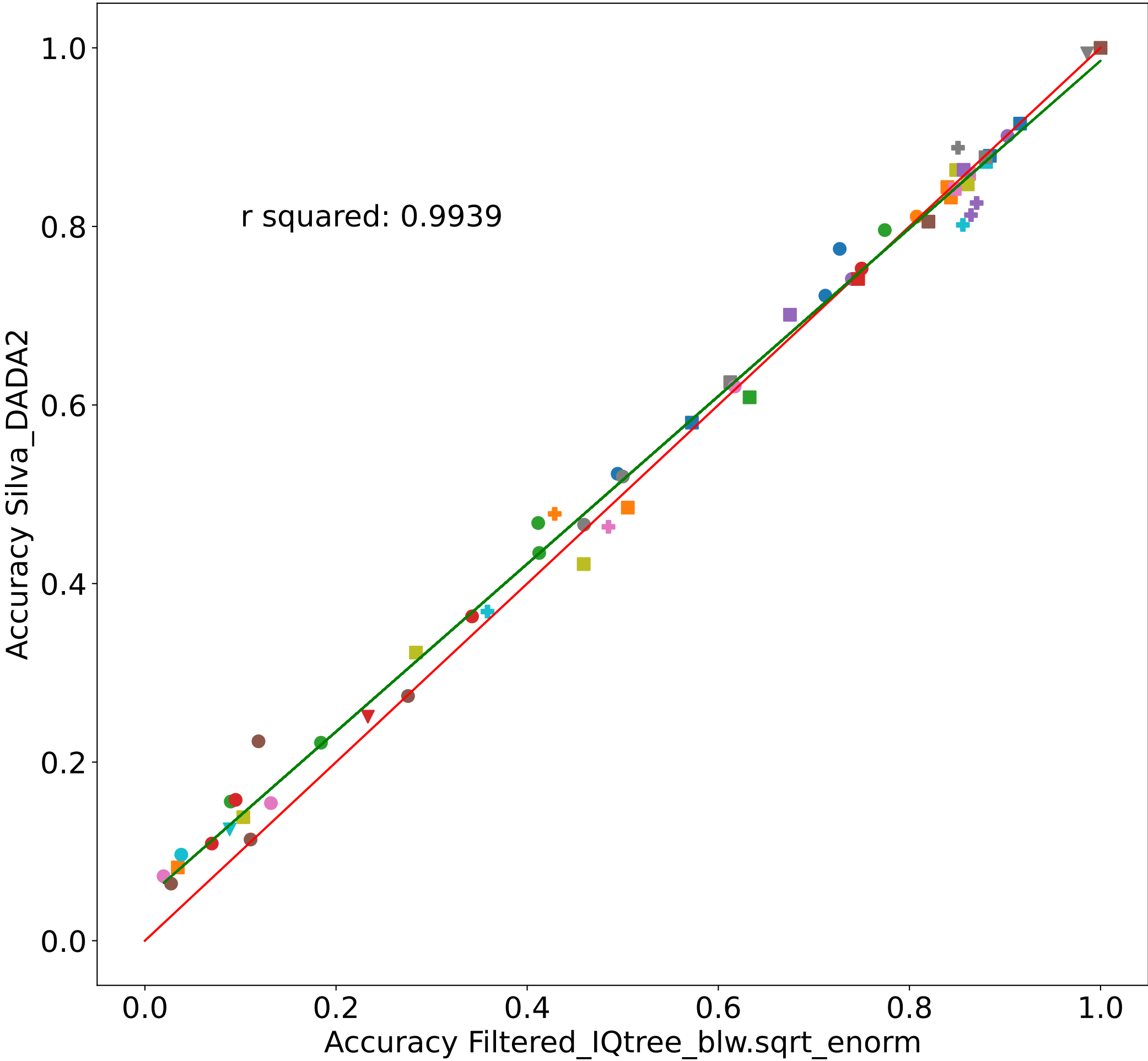




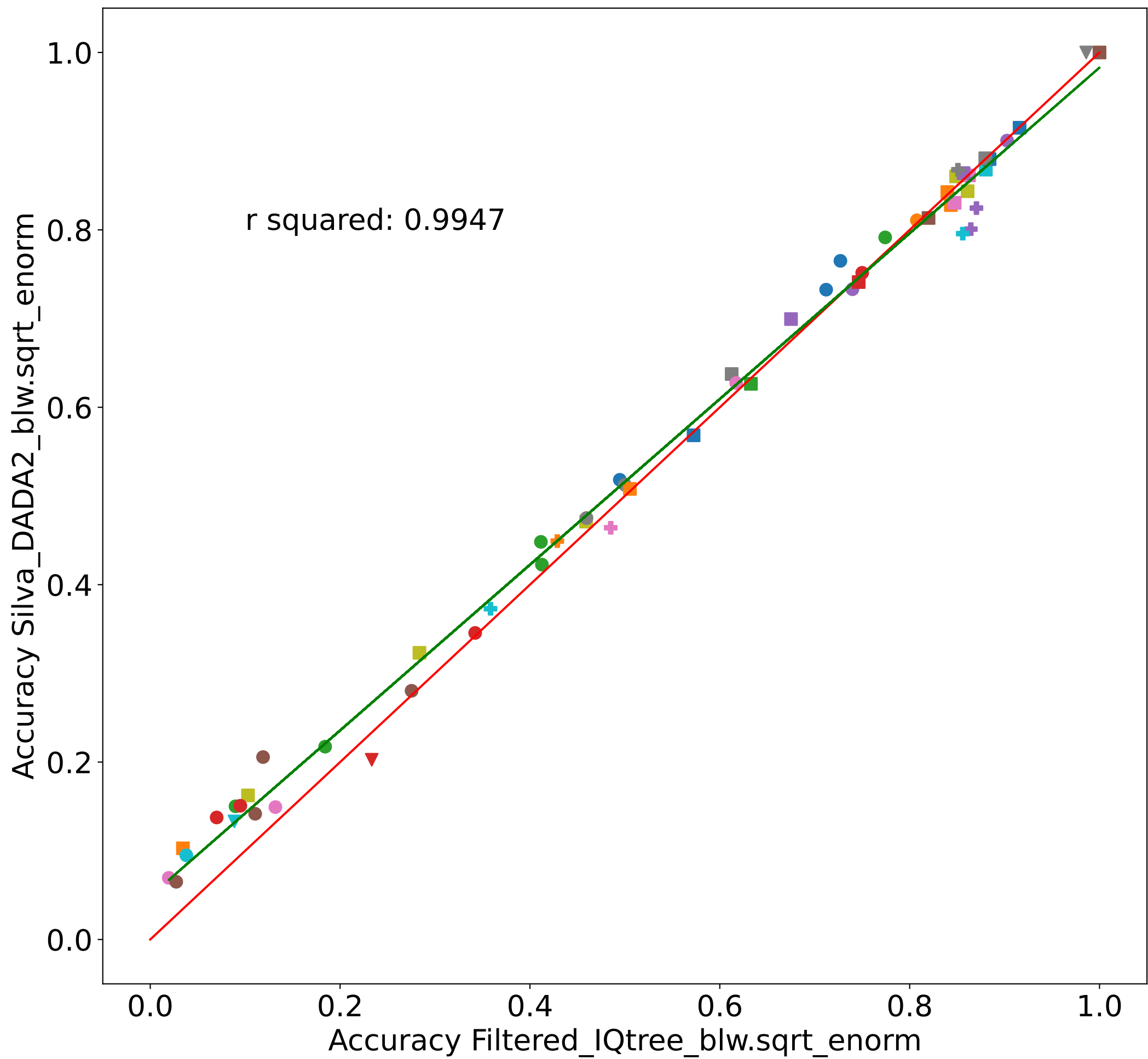
Metastudy 0.75training Filtered_IQtree_blw.sqrt_enorm vs lognorm_DADA2 by accuracy, Python only

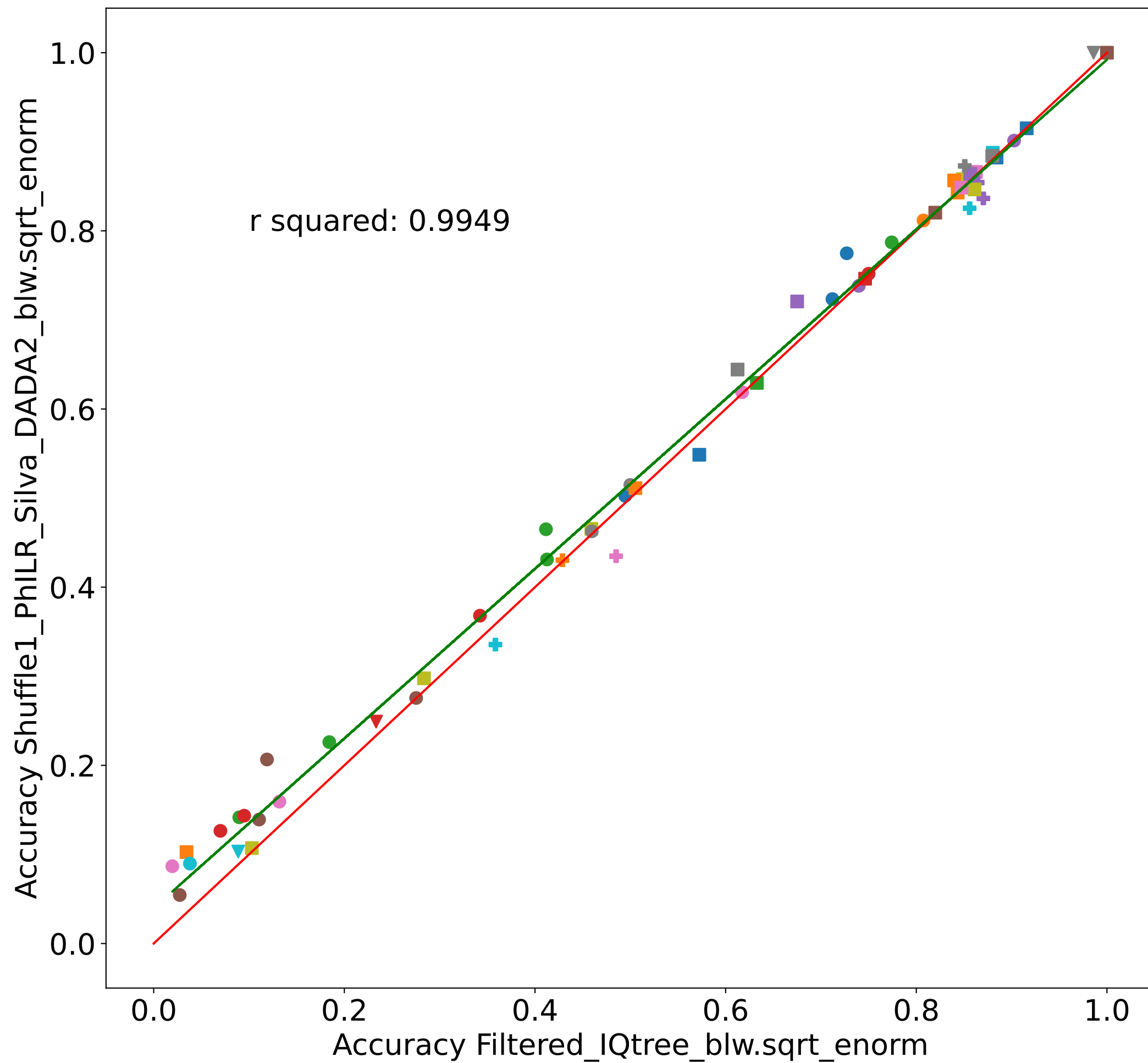


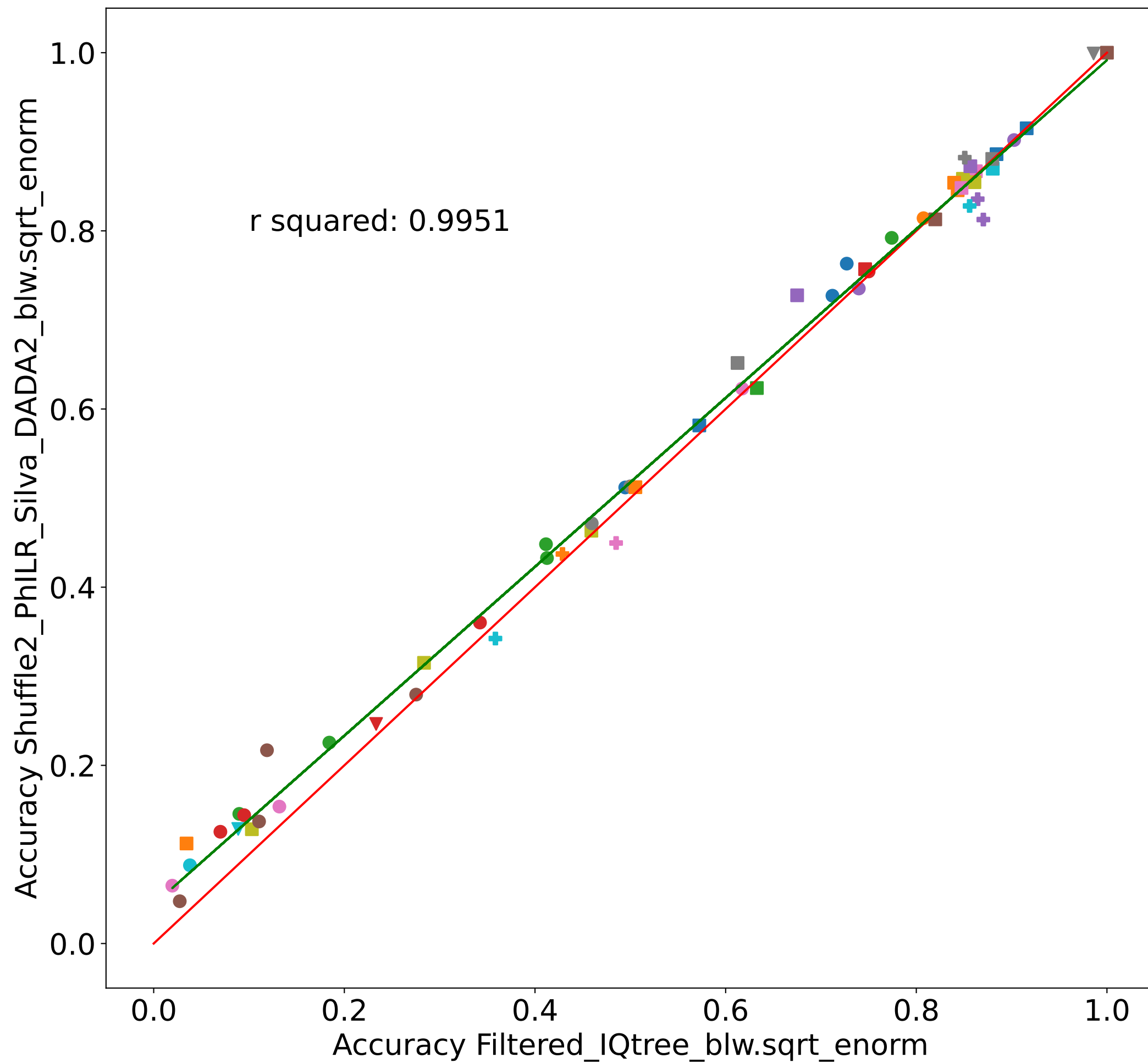
Metastudy 0.75training Filtered_IQtree_blw.sqrt_enorm vs Silva_DADA2 by accuracy, Python only

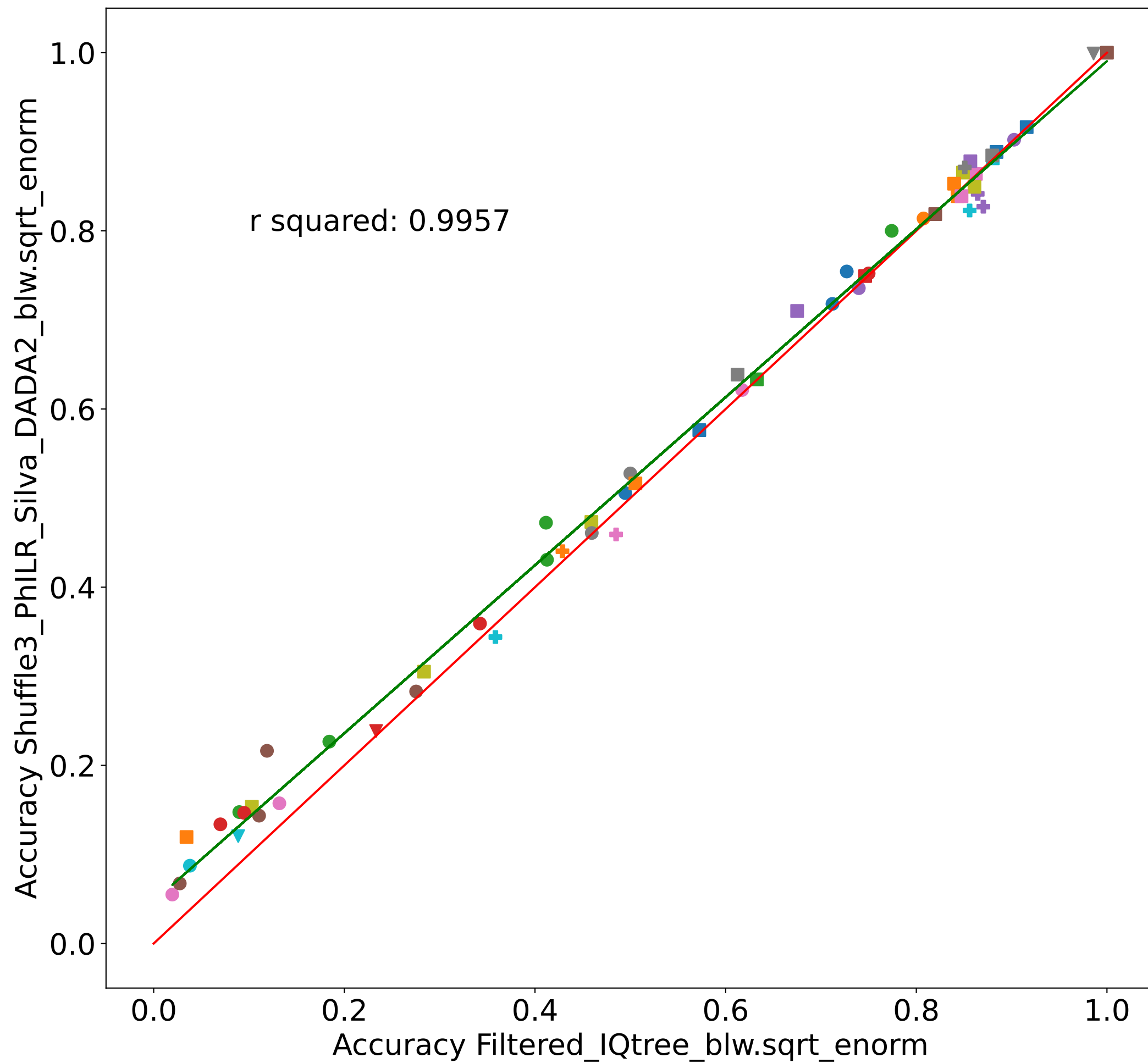


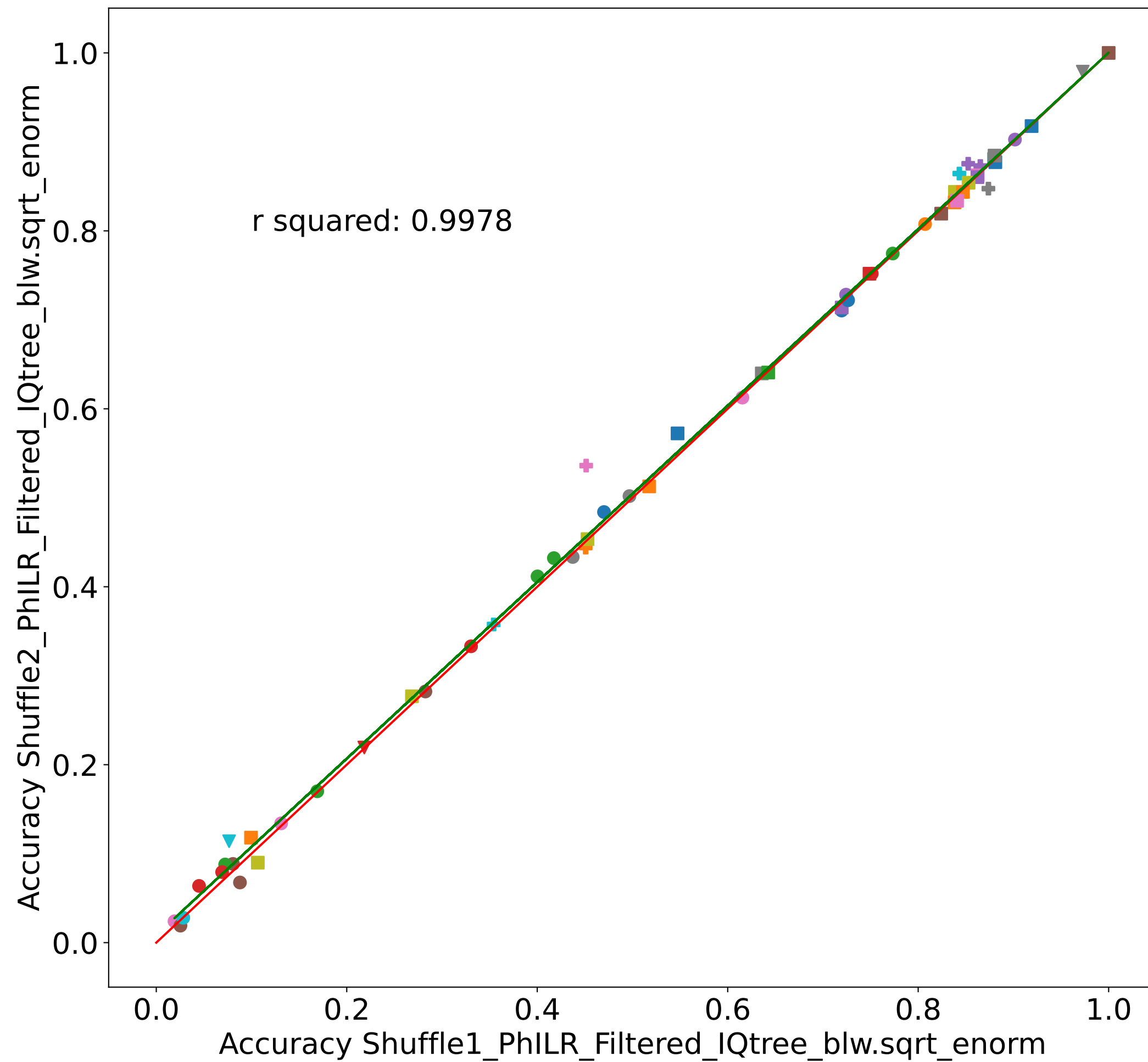
Metastudy 0.75training Filtered_IQtree_blw.sqrt_enorm vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

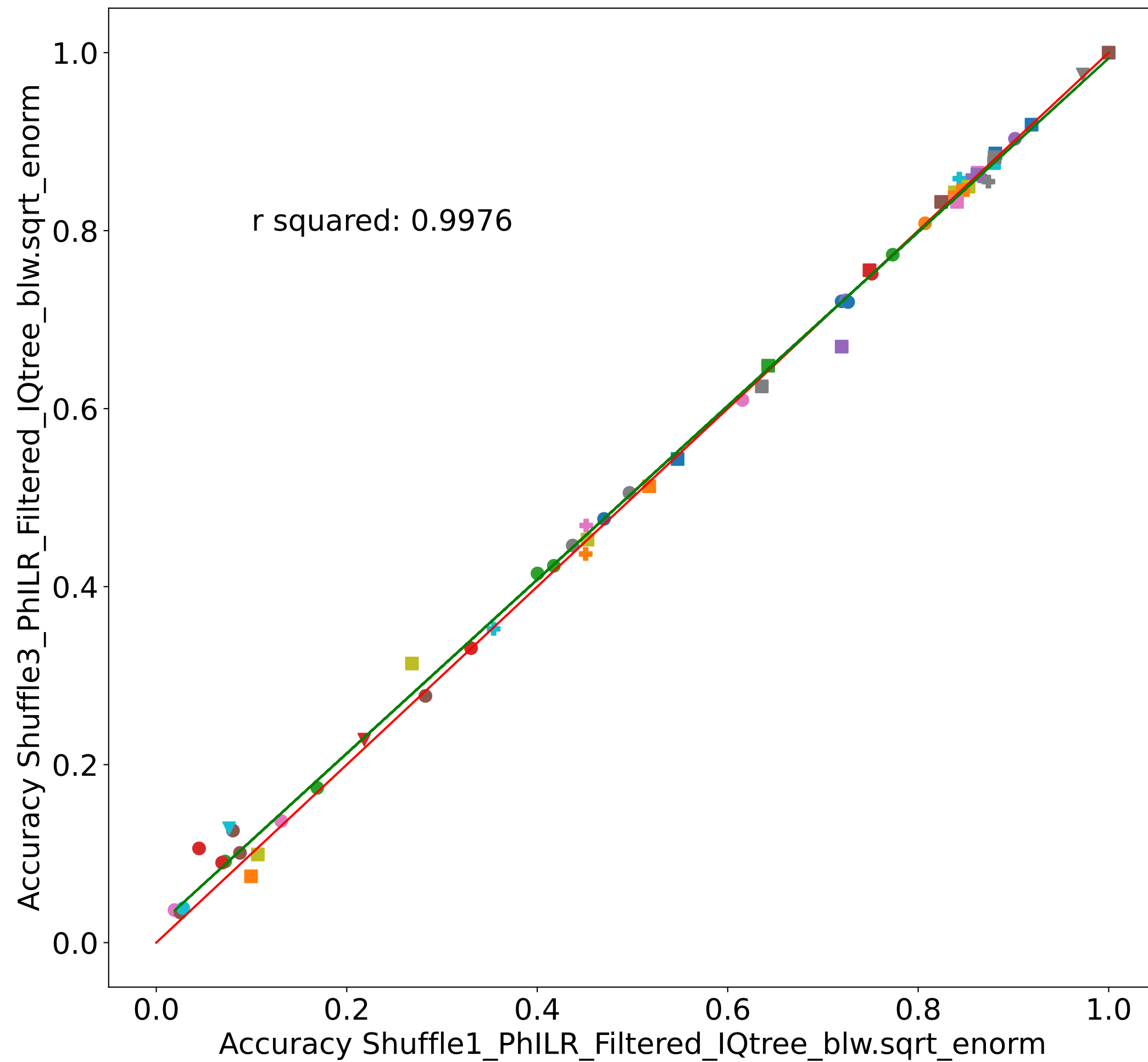


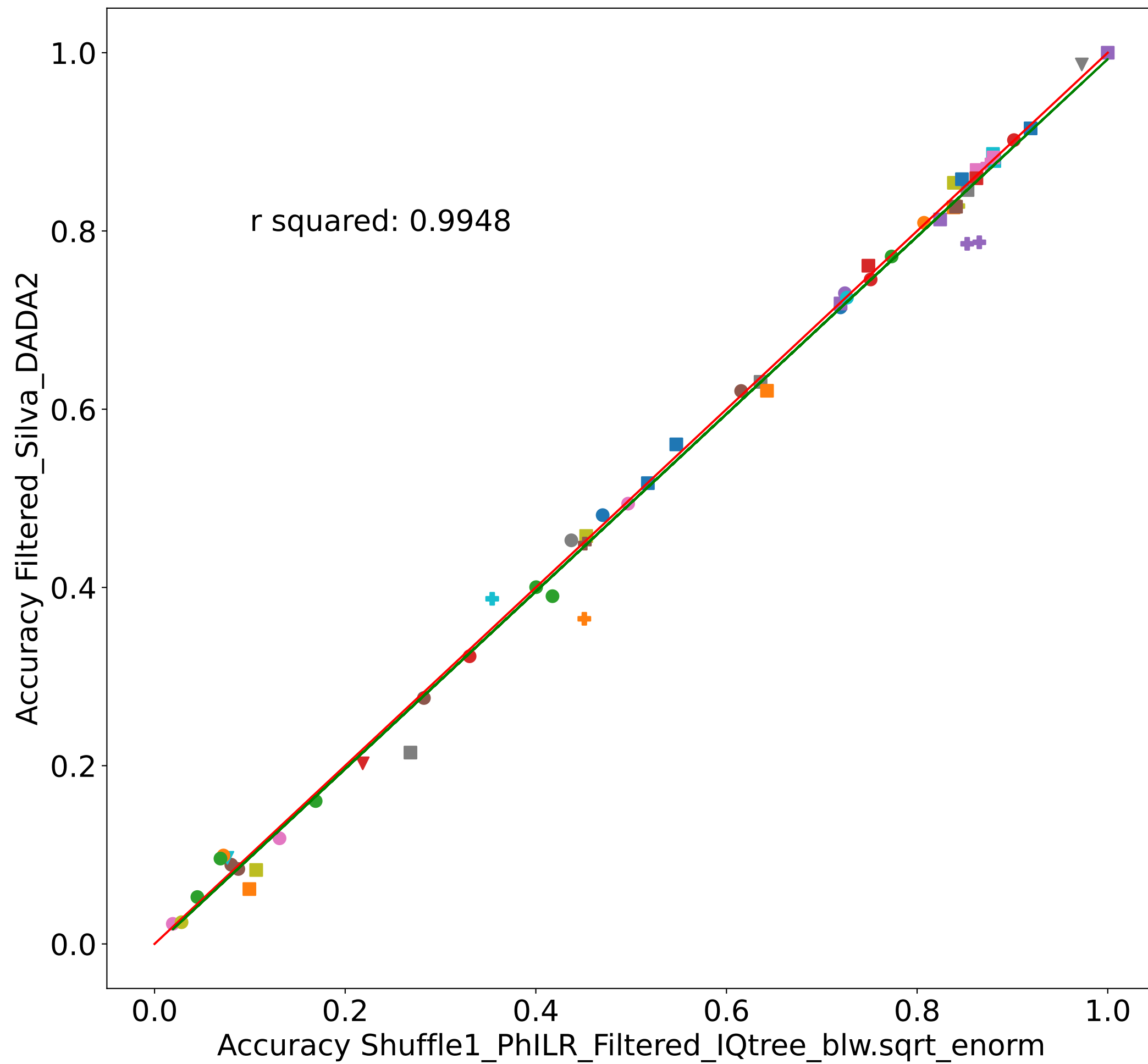


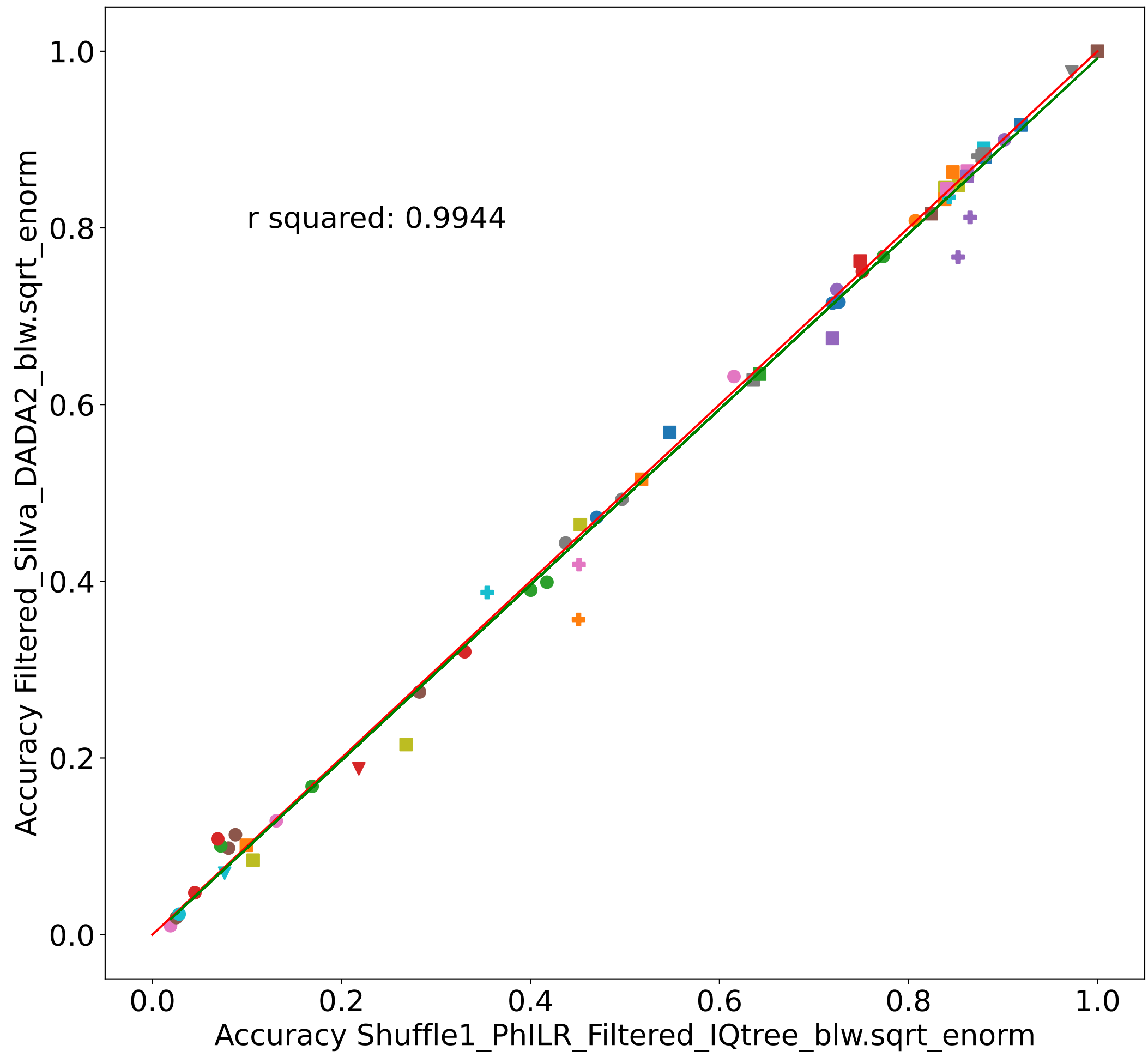


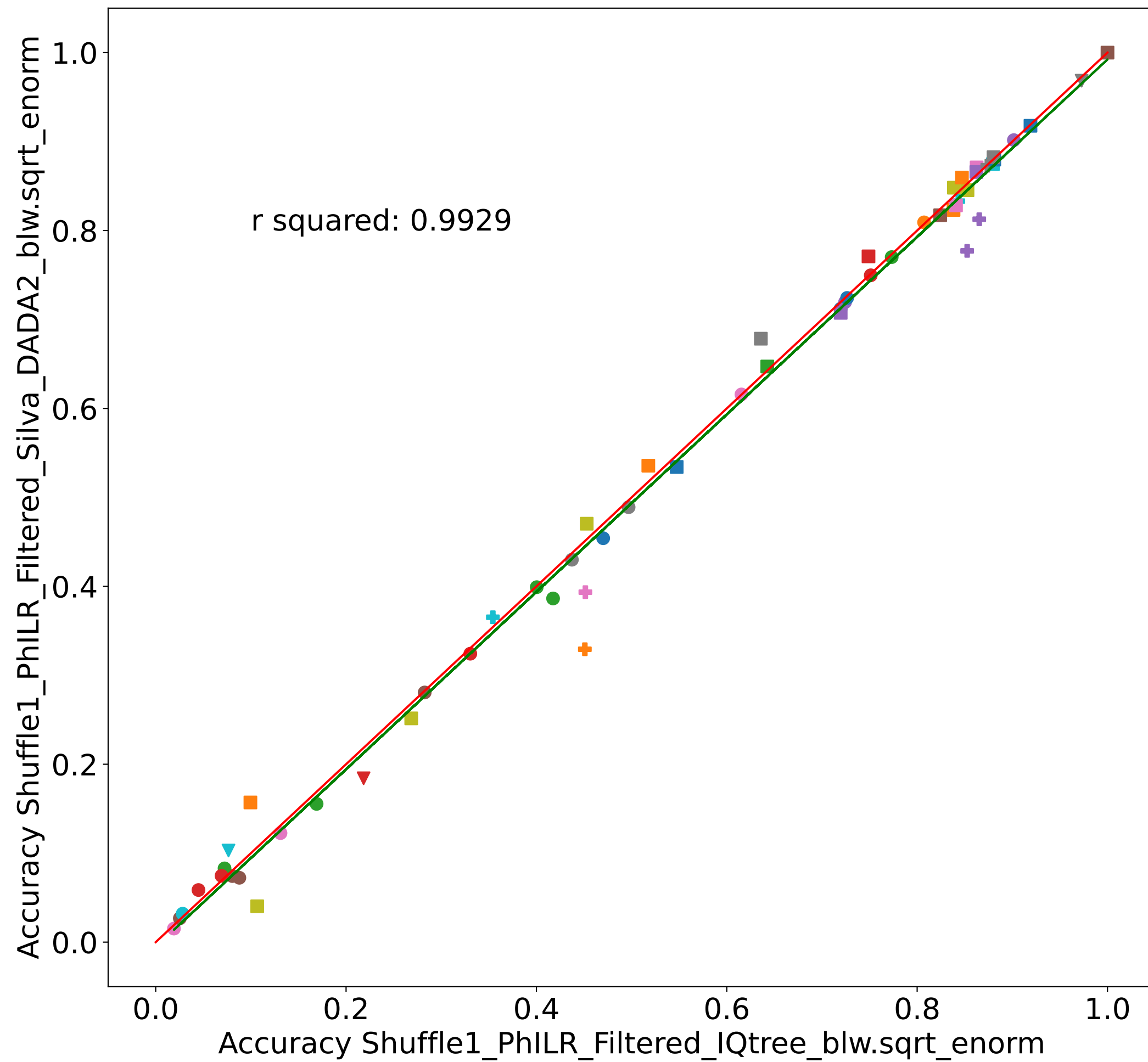


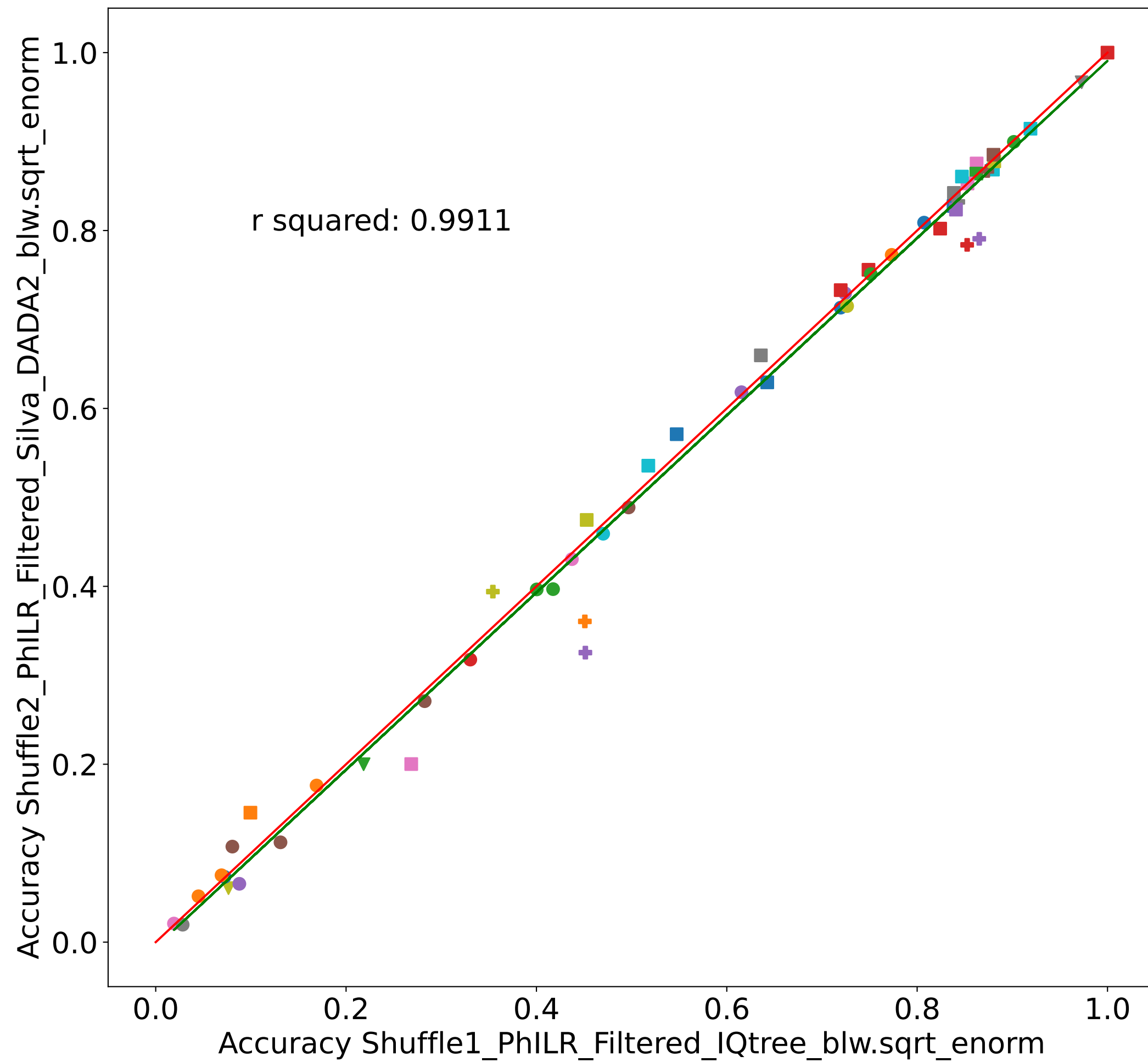


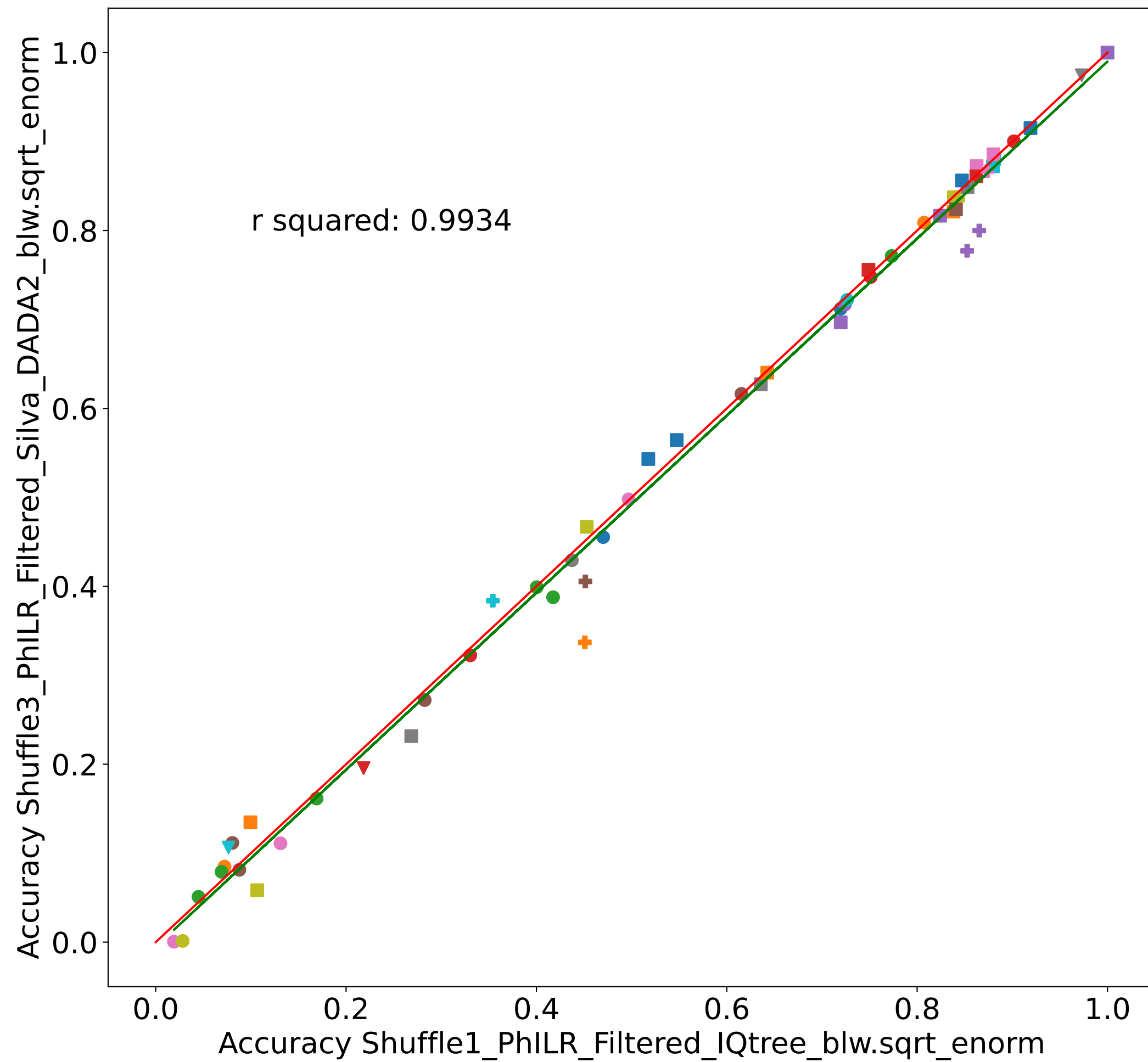


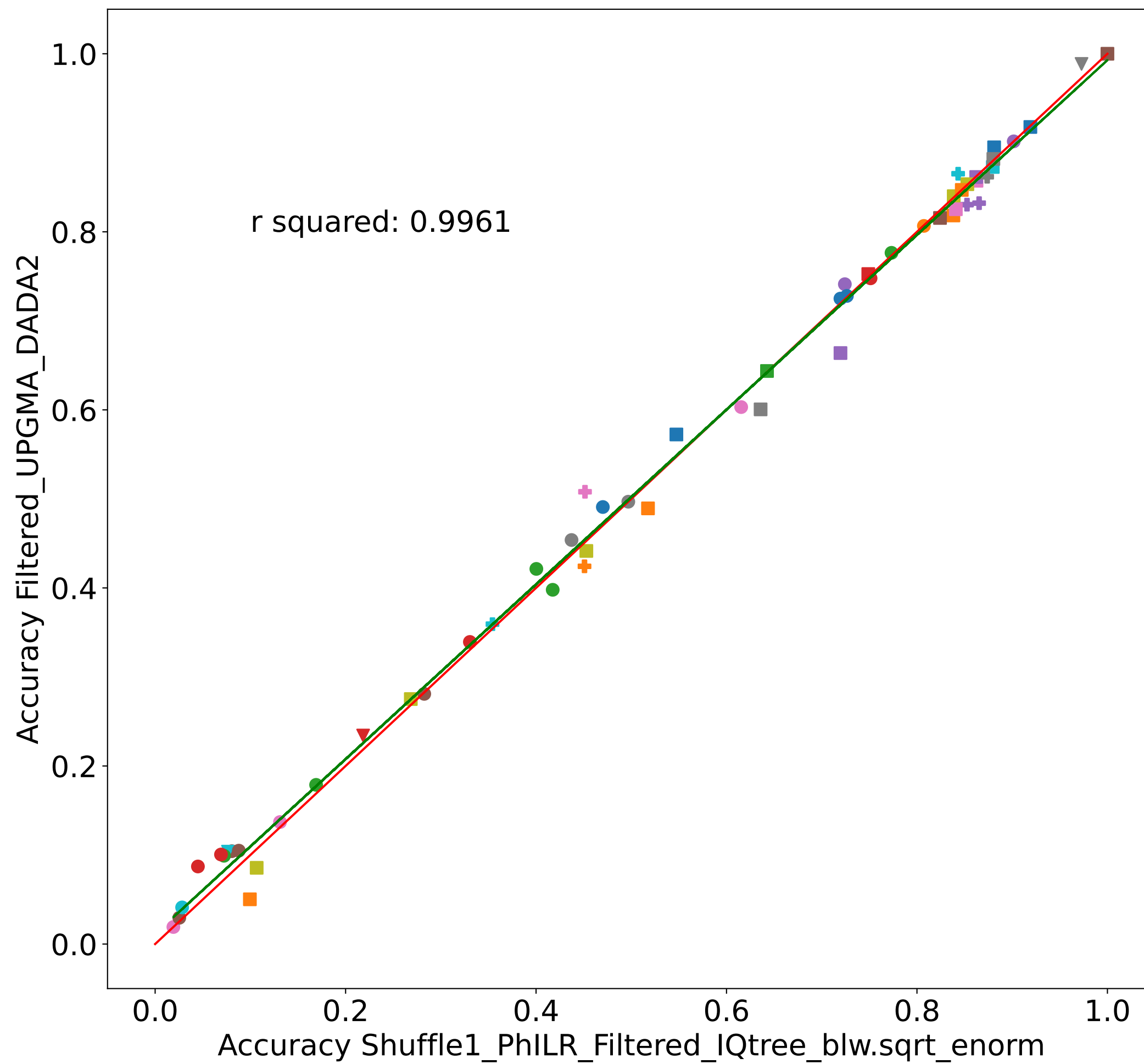


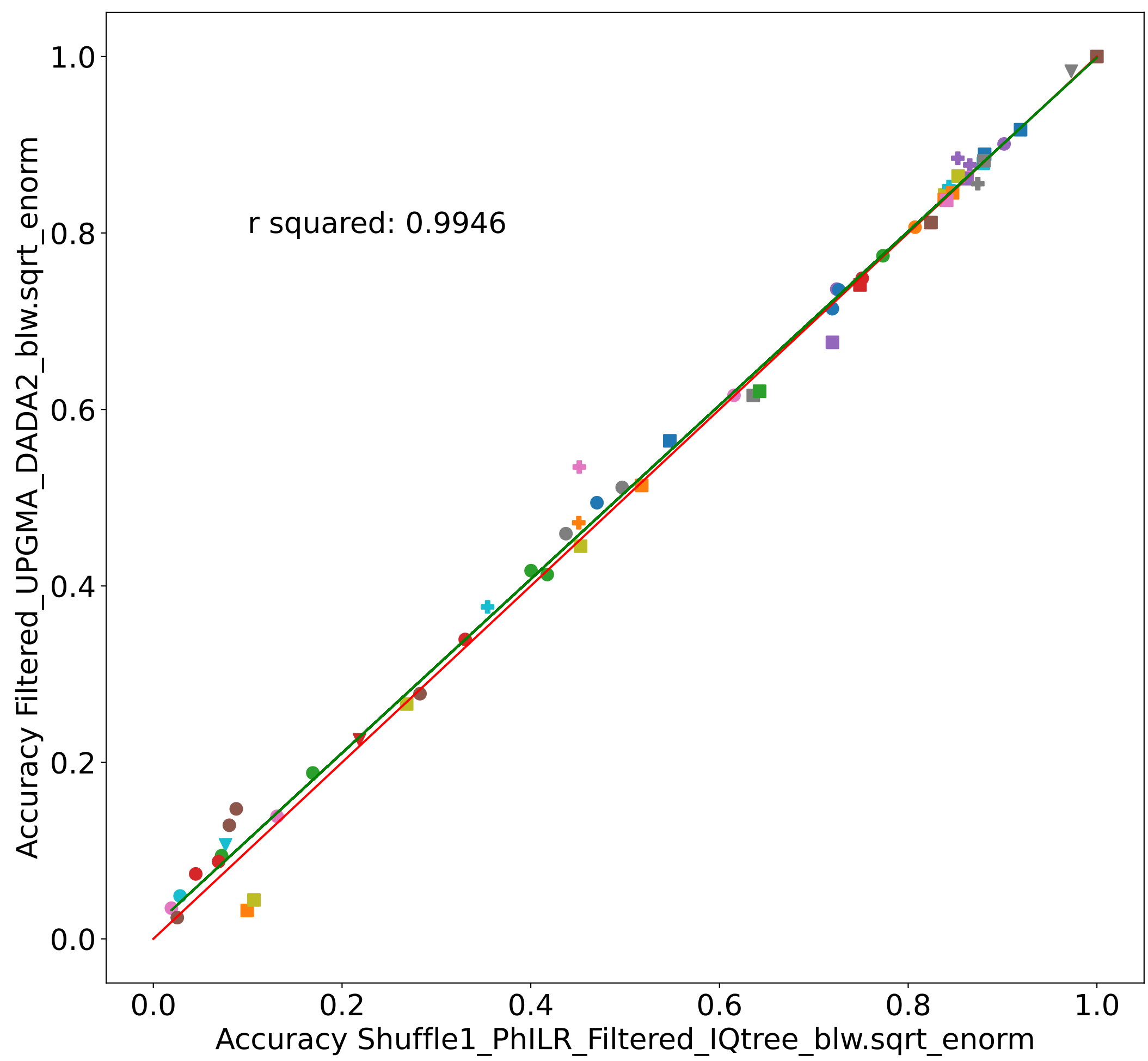


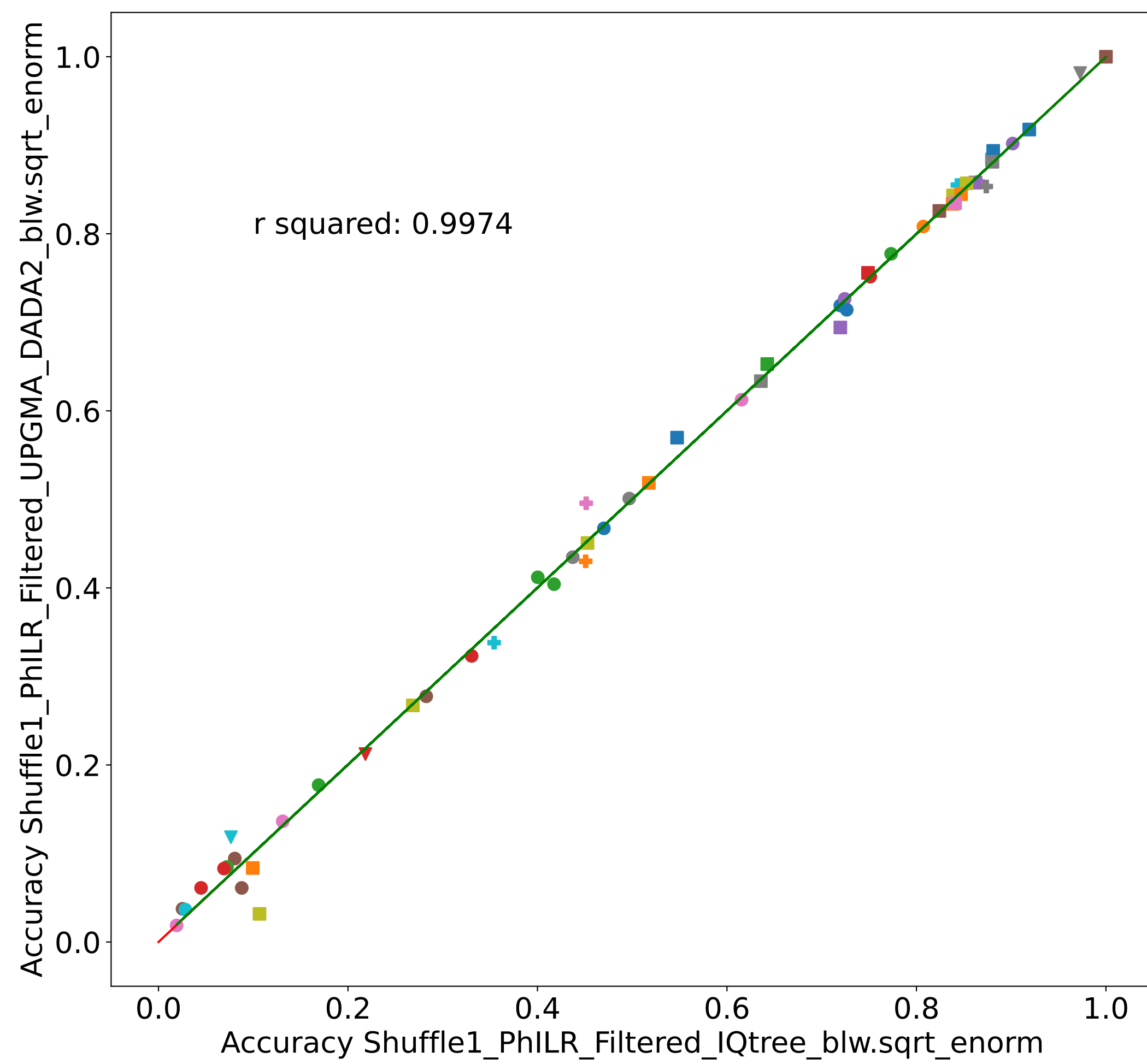


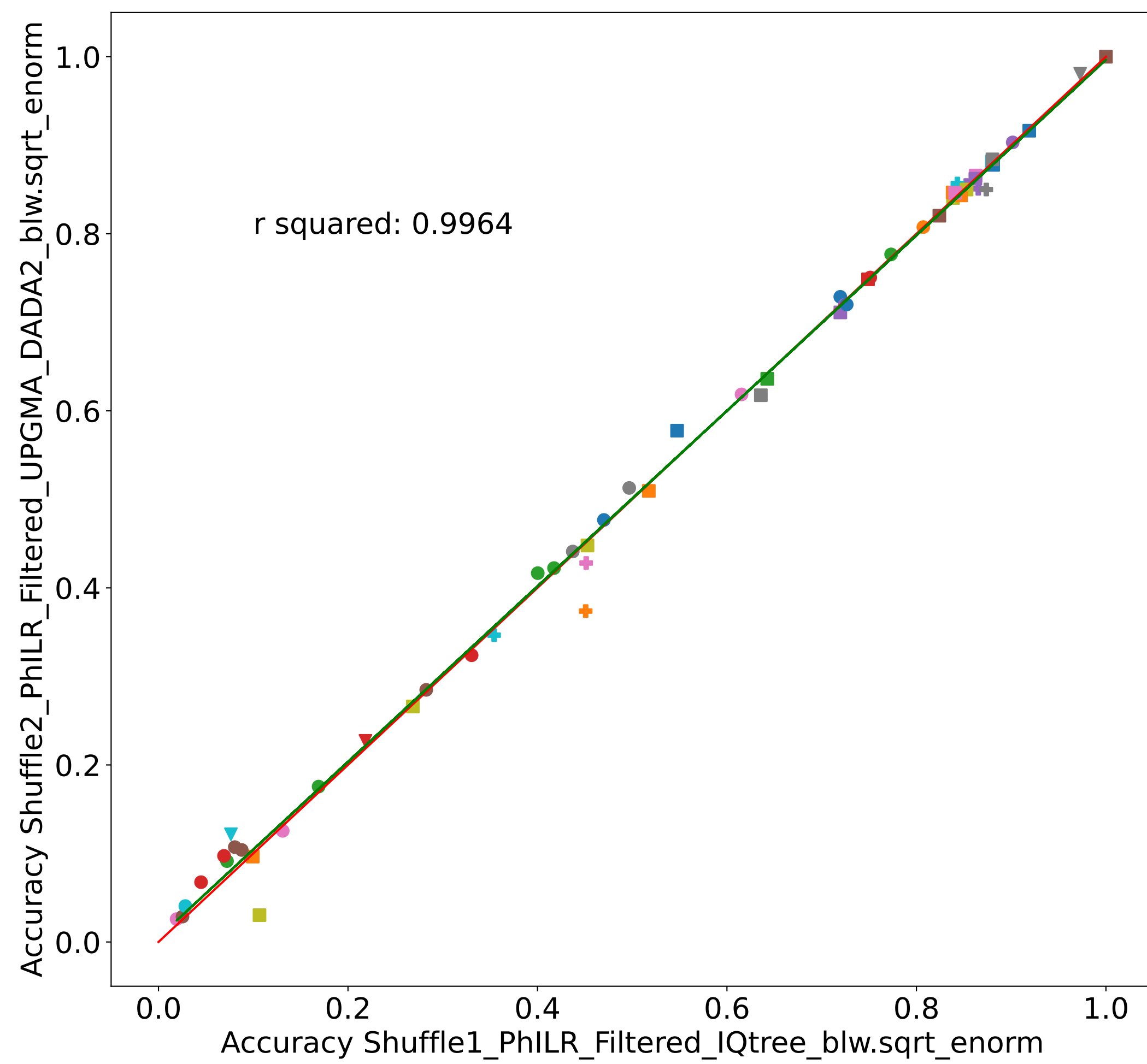


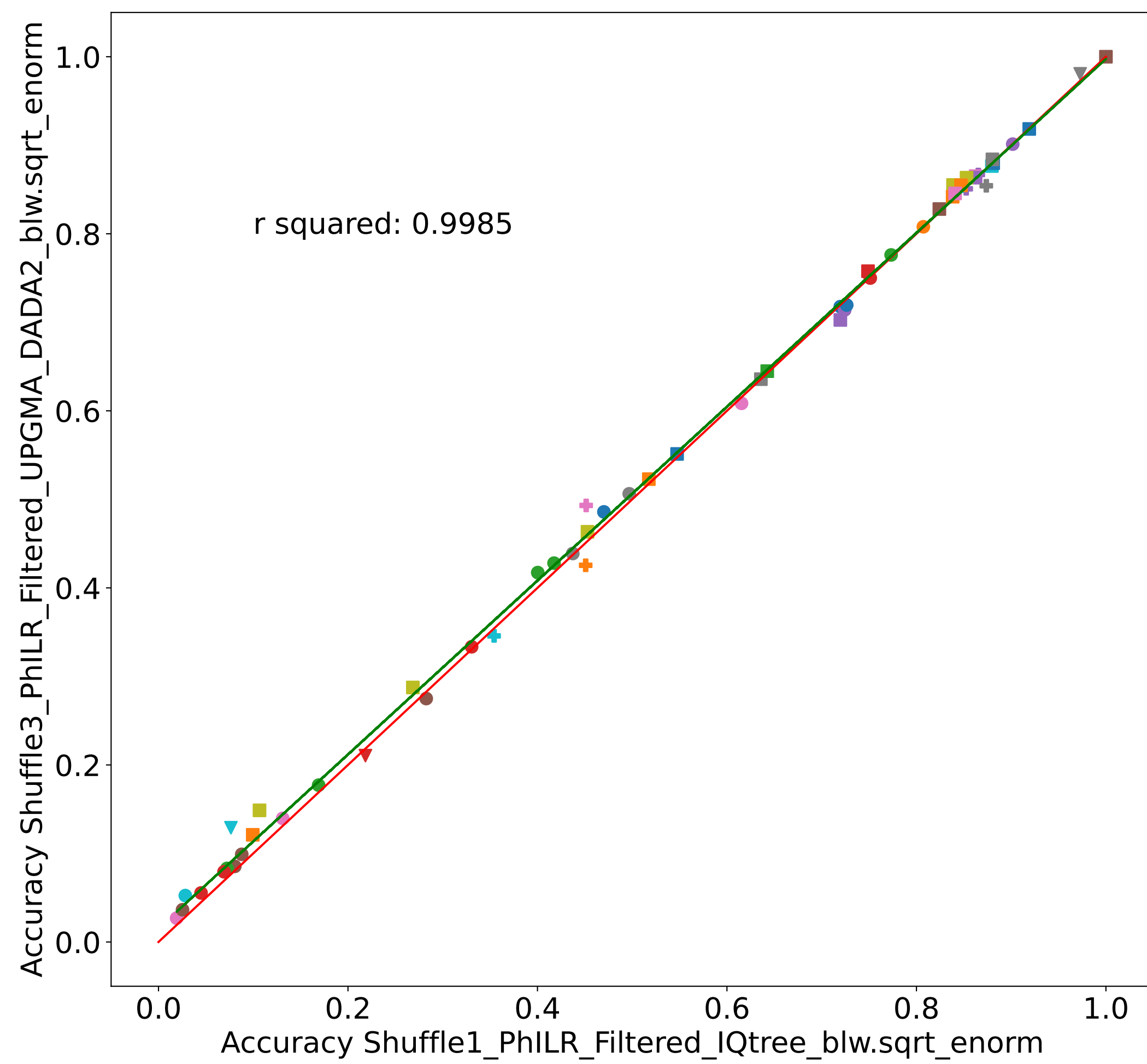




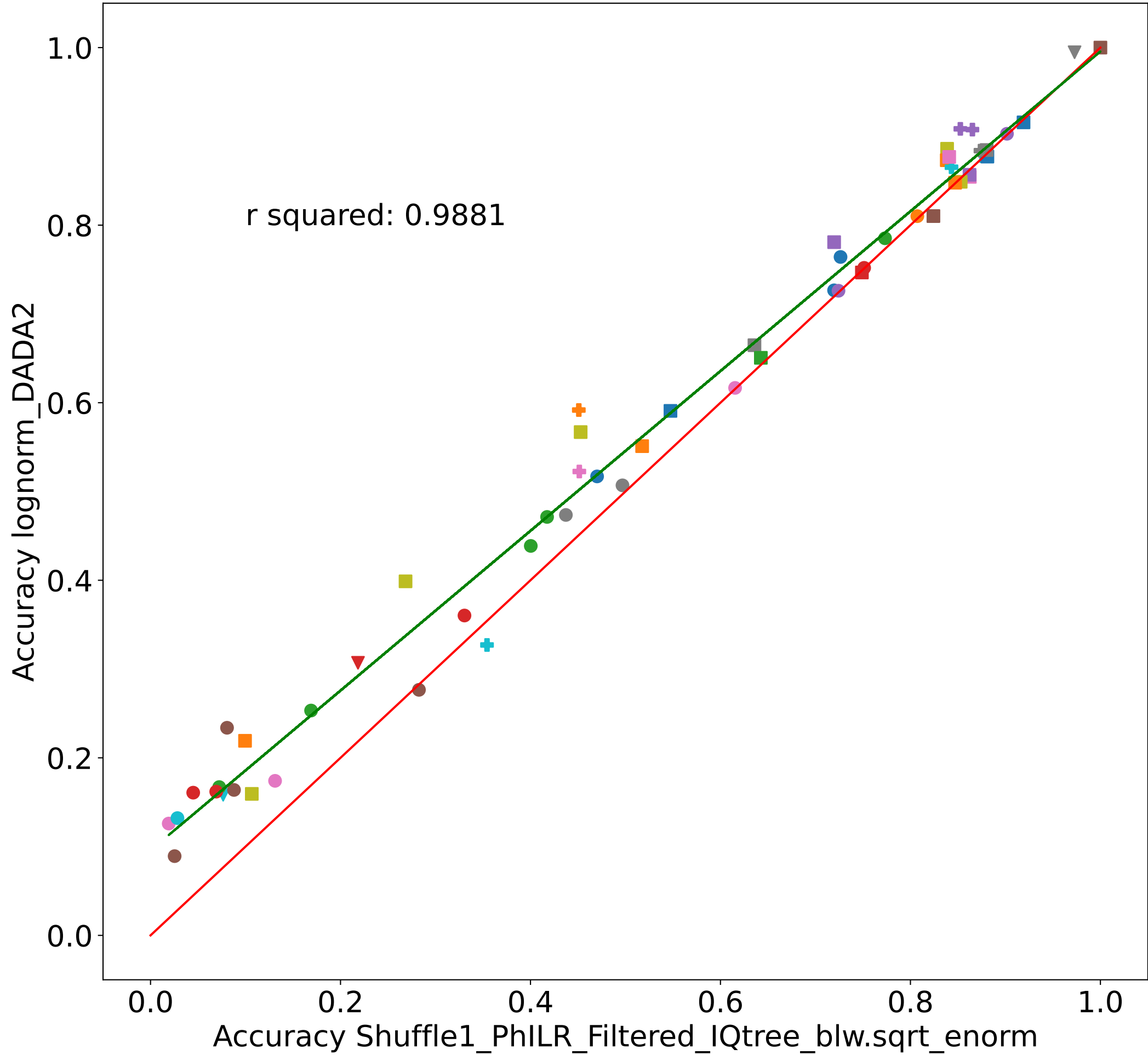


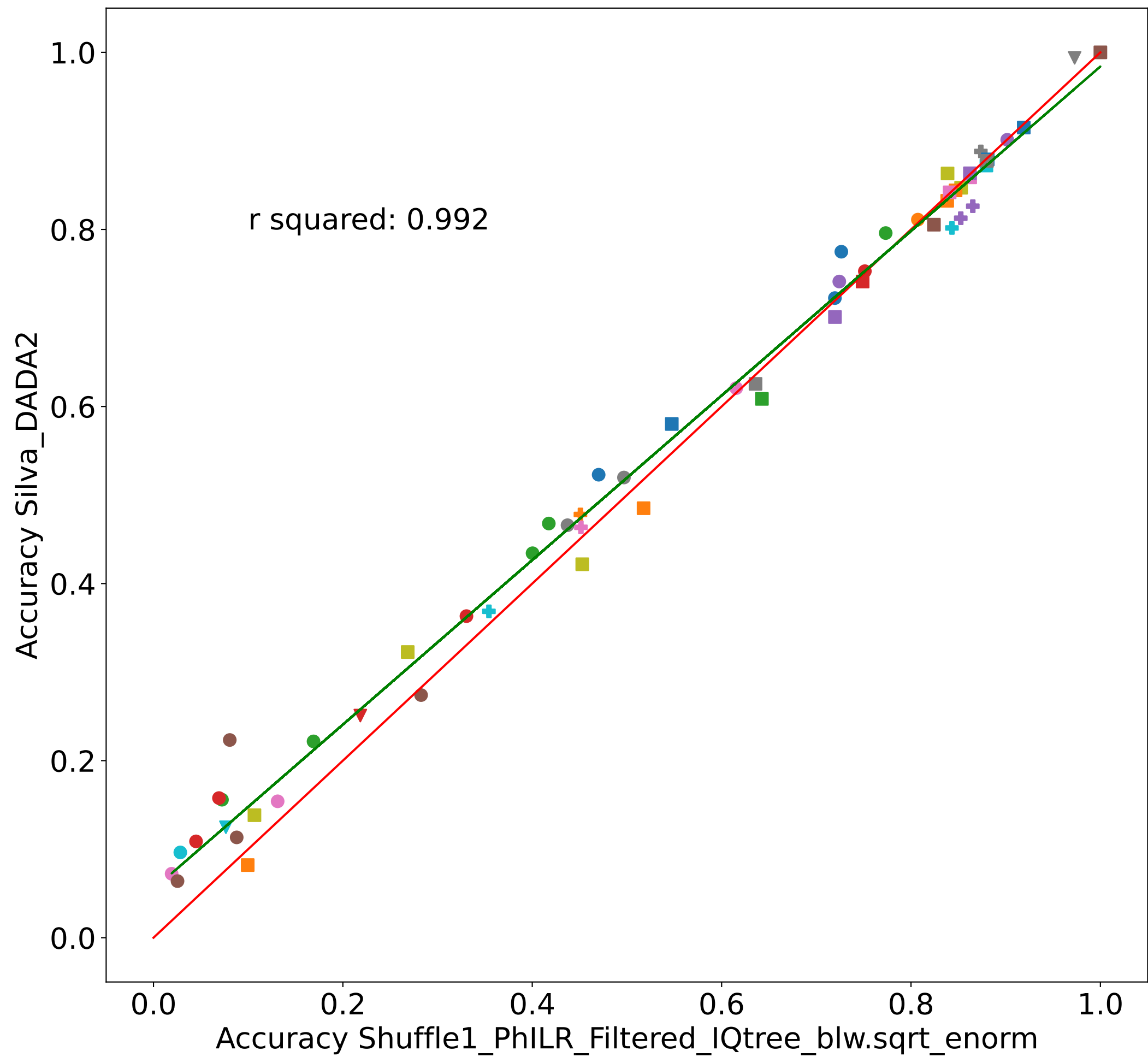


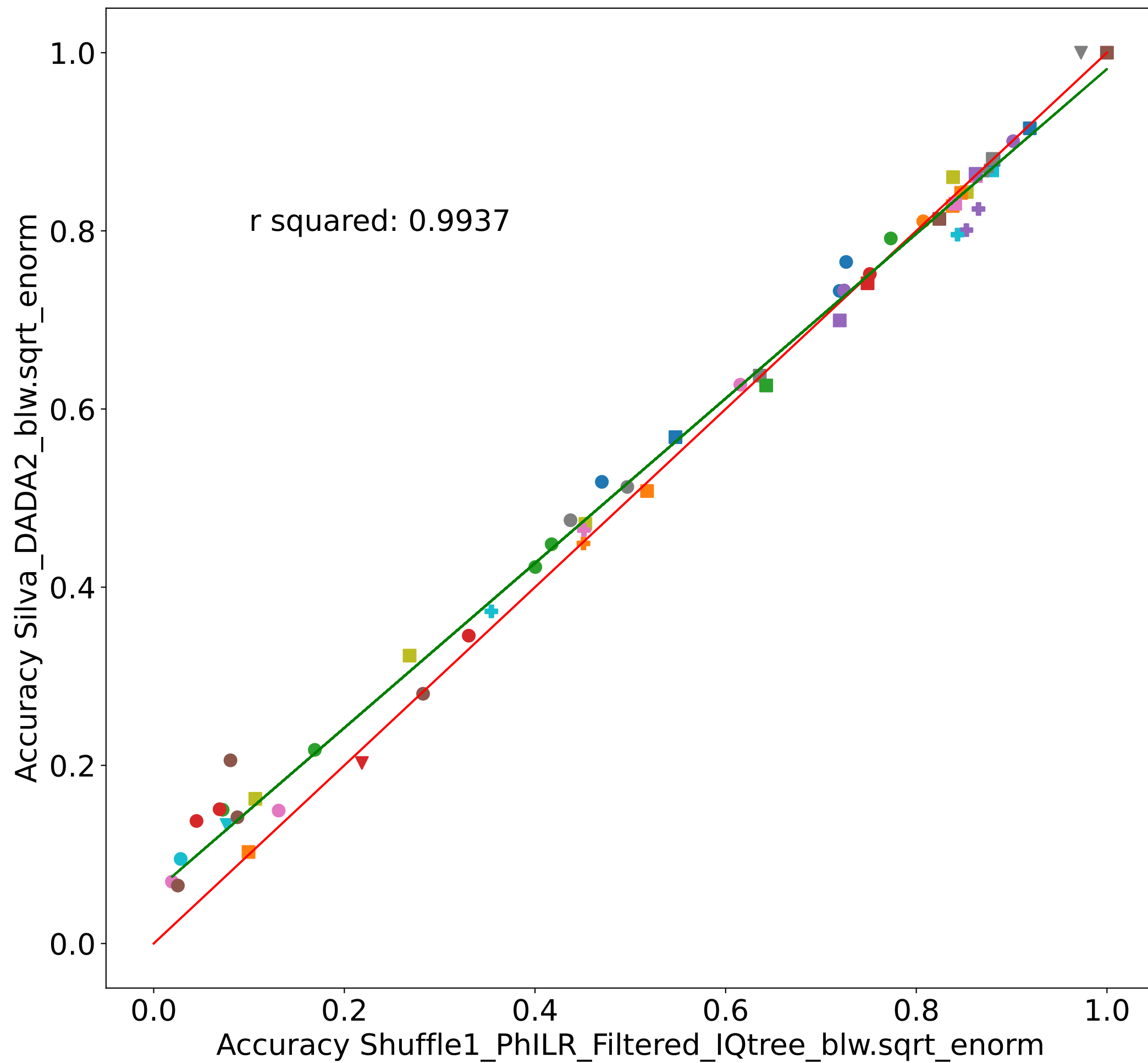


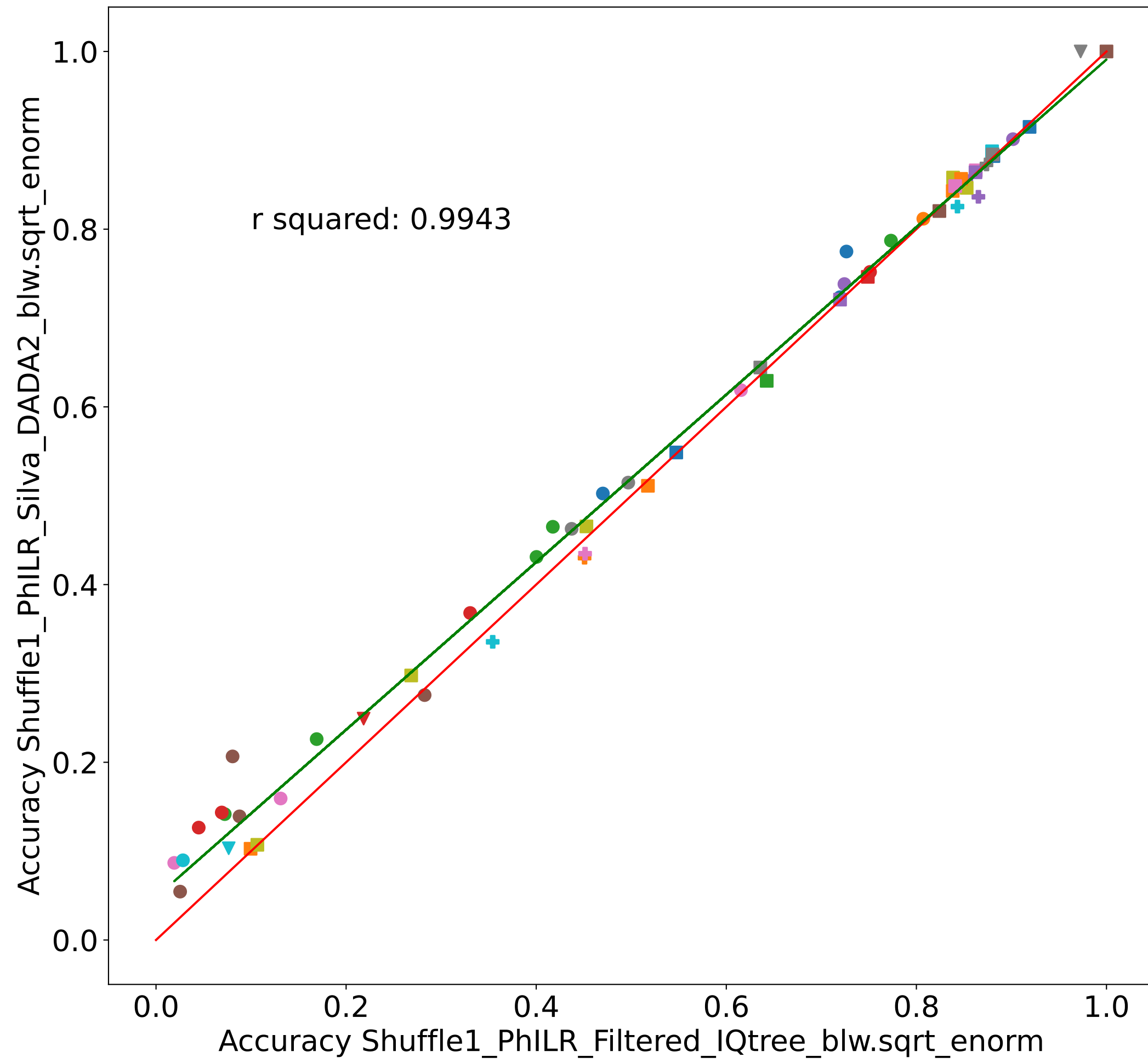


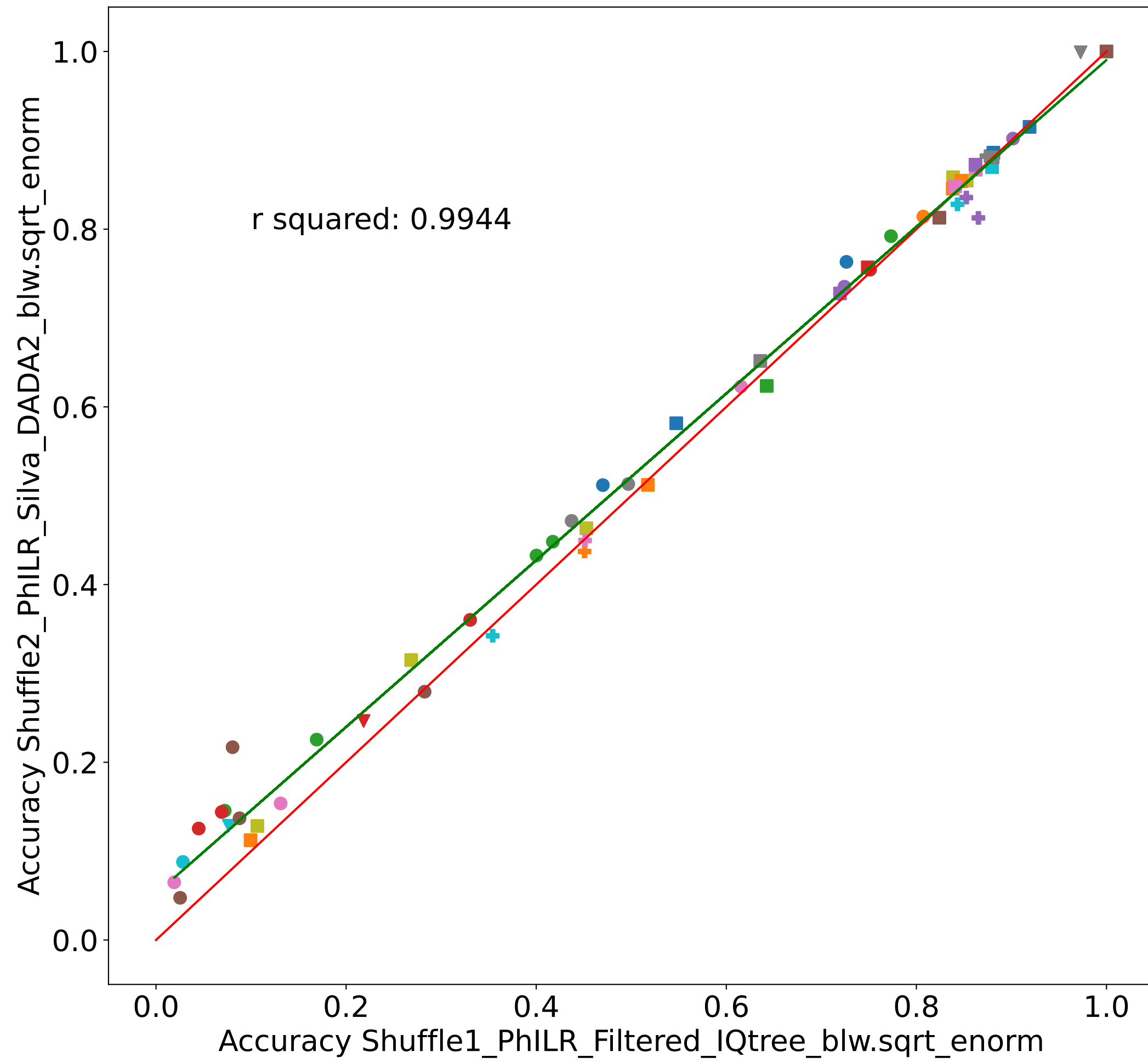
Metastudy 0.75training Shuffle1_PhILR_Filtered_IQtree_blw.sqrt_enorm vs lognorm_DADA2 by accuracy, Python only

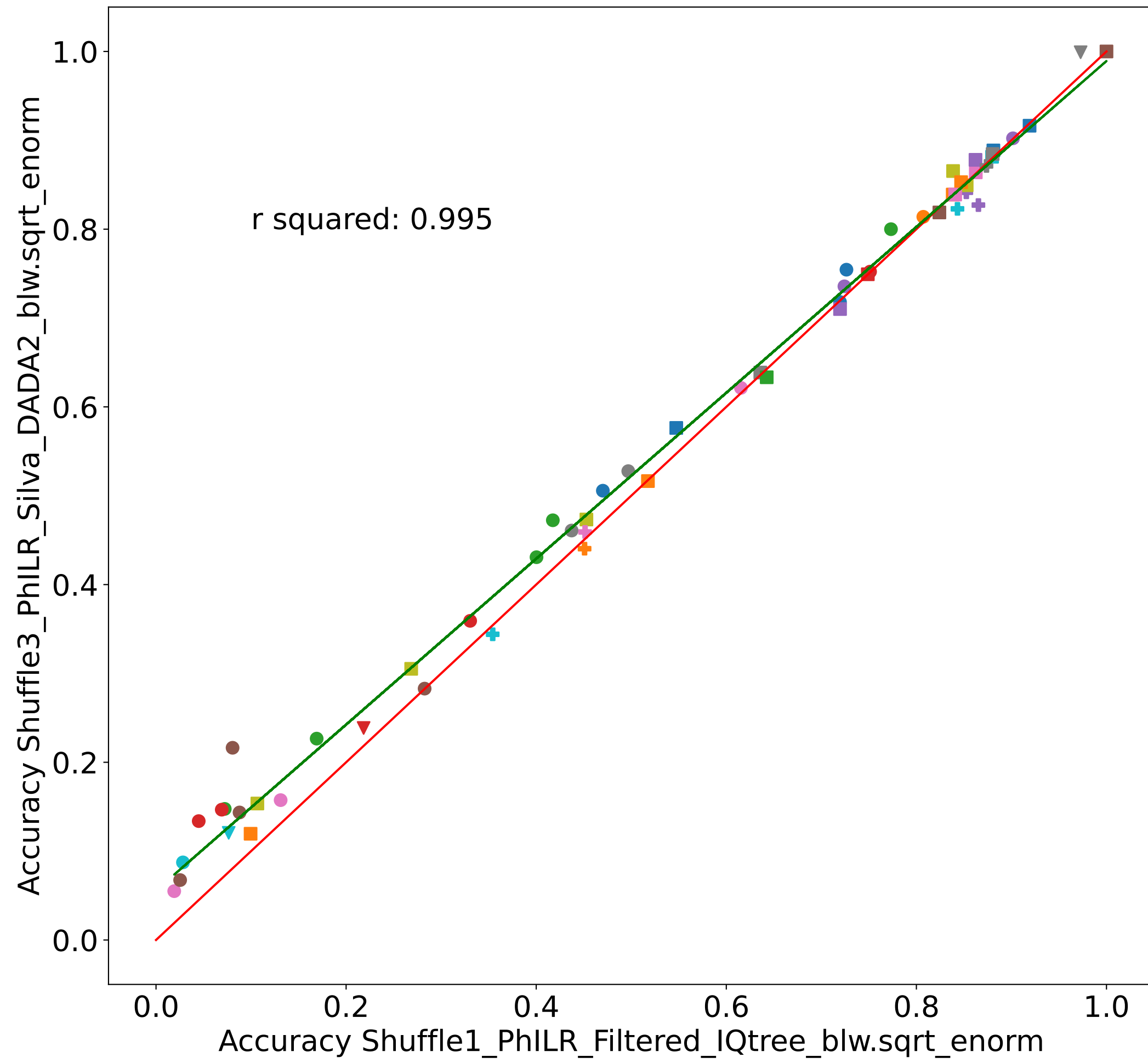


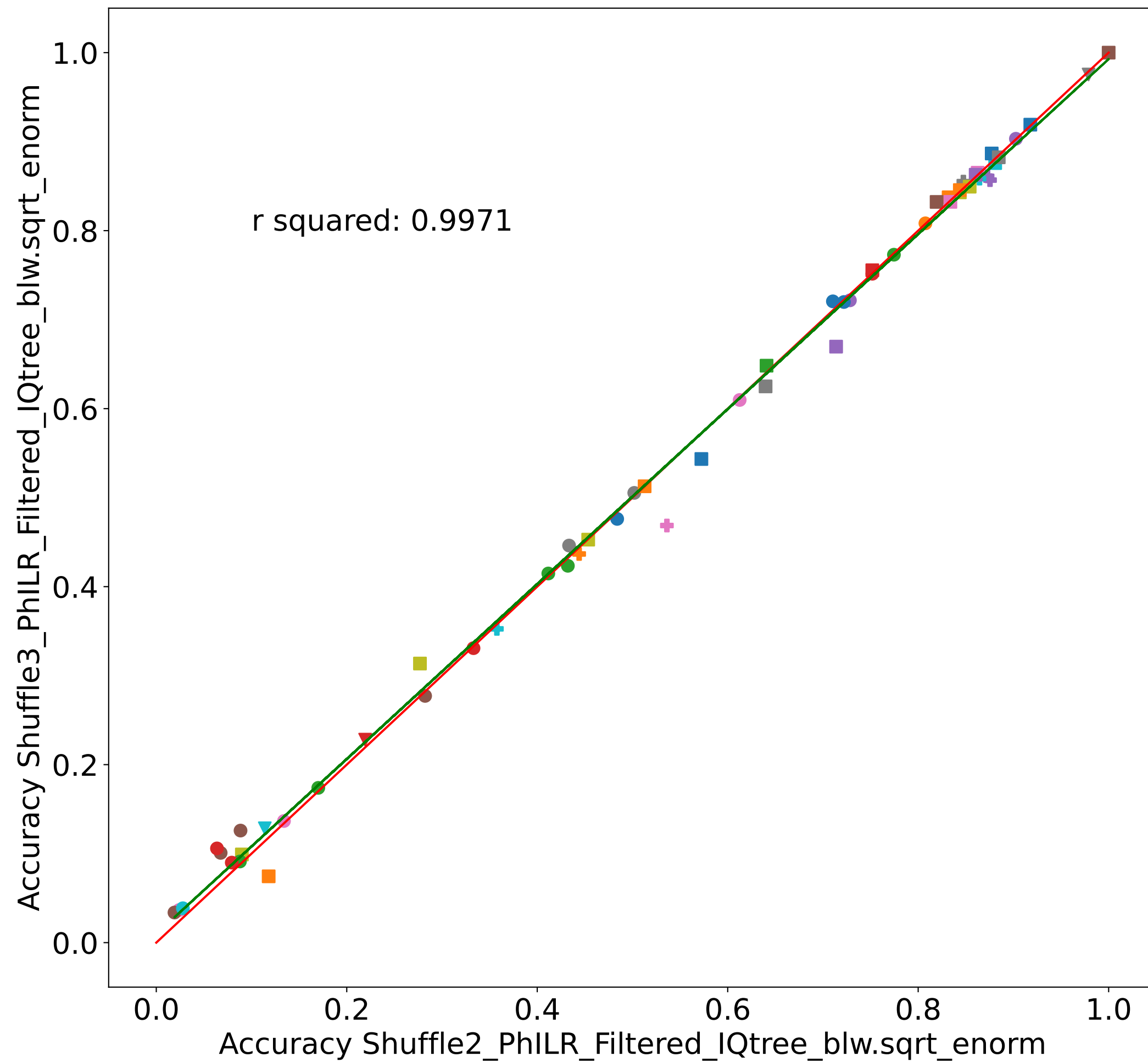


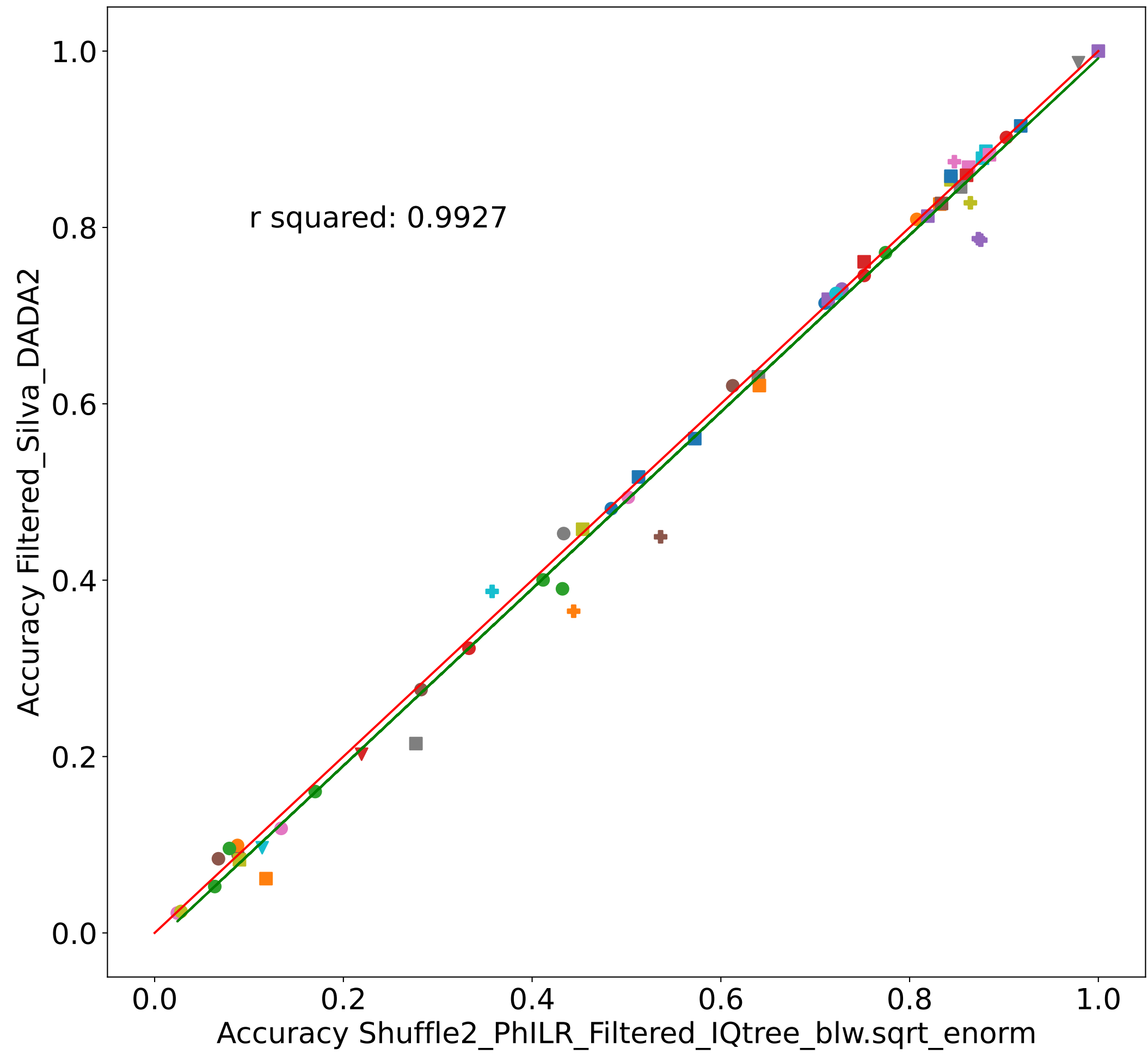


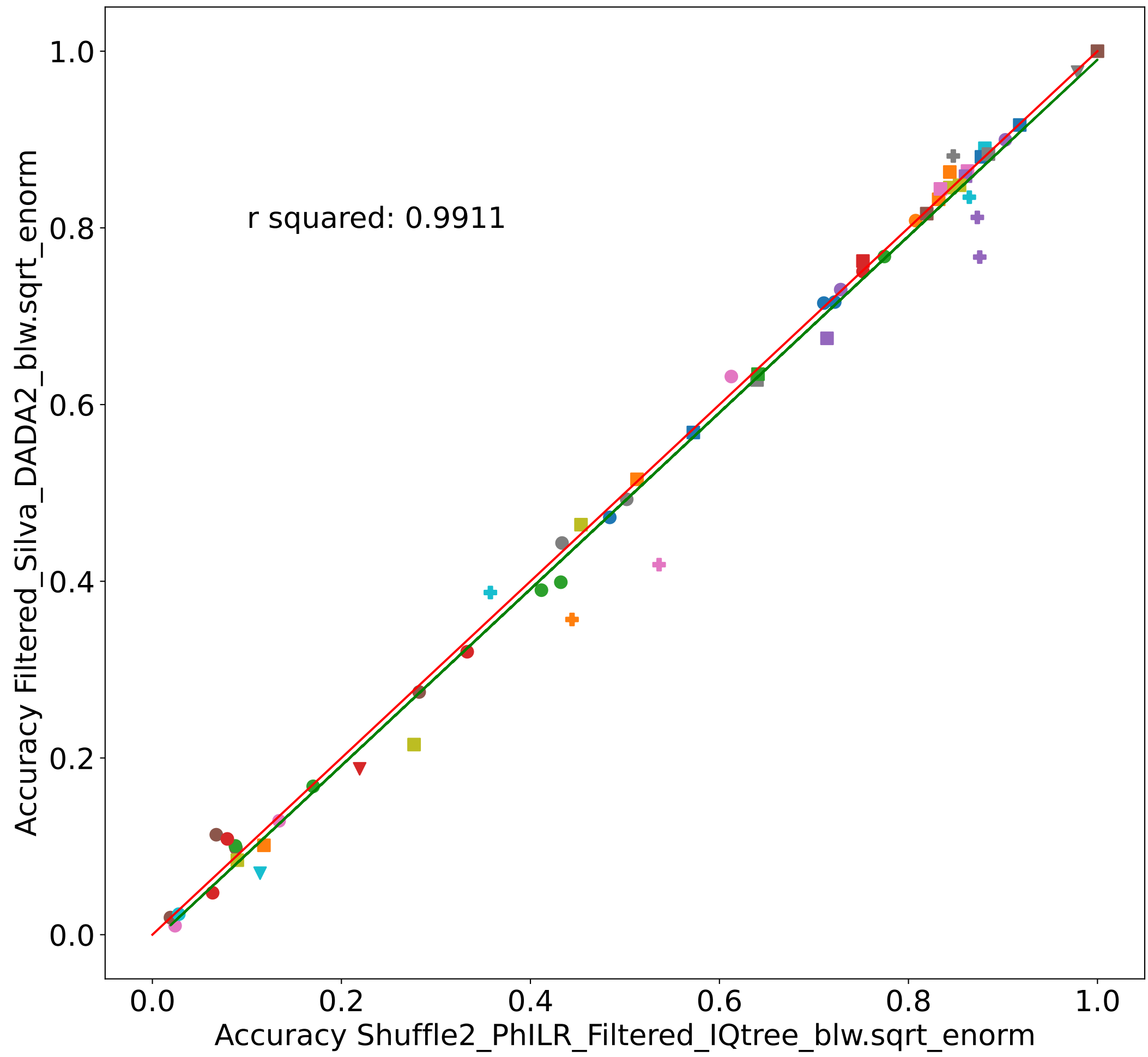


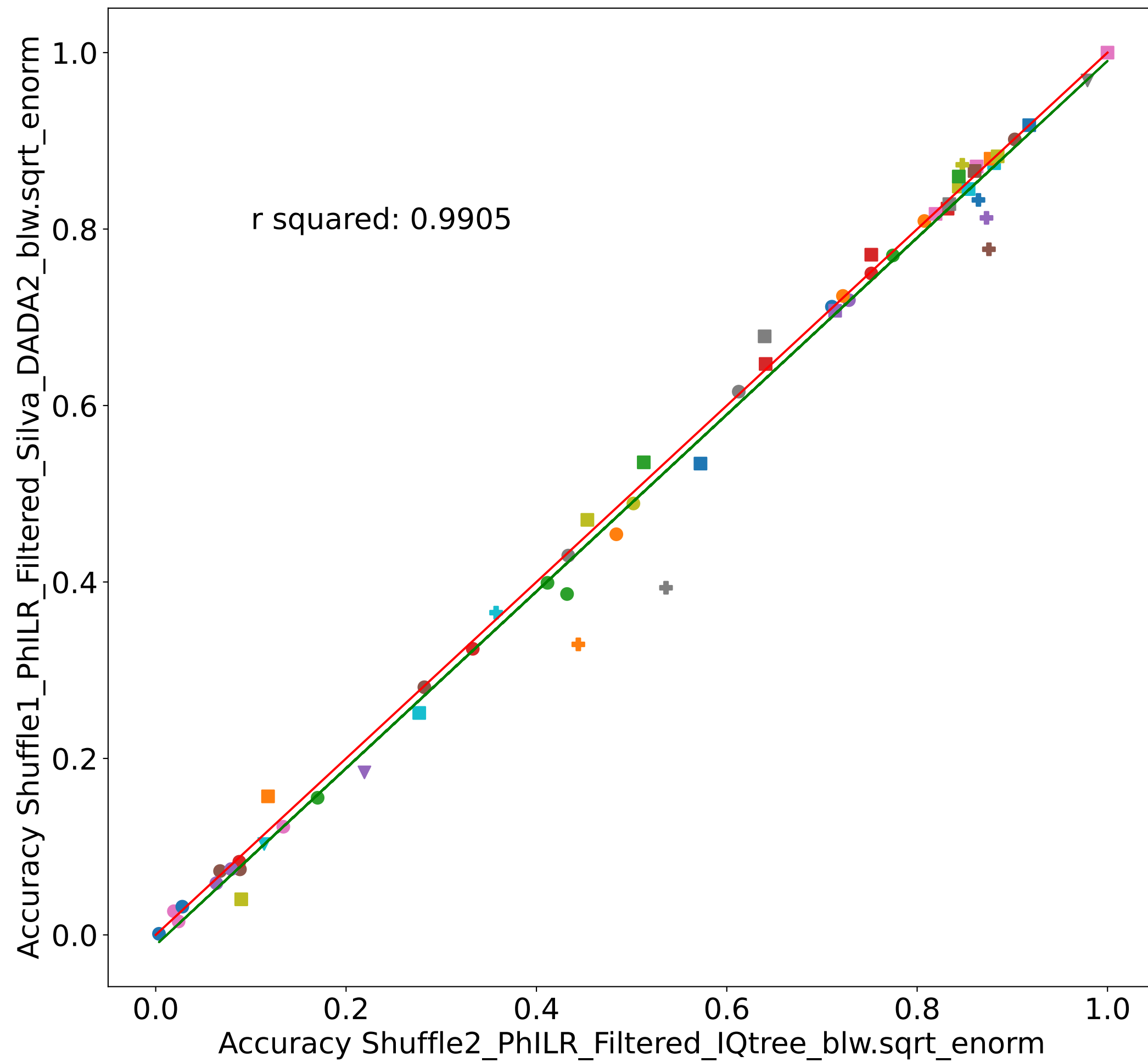


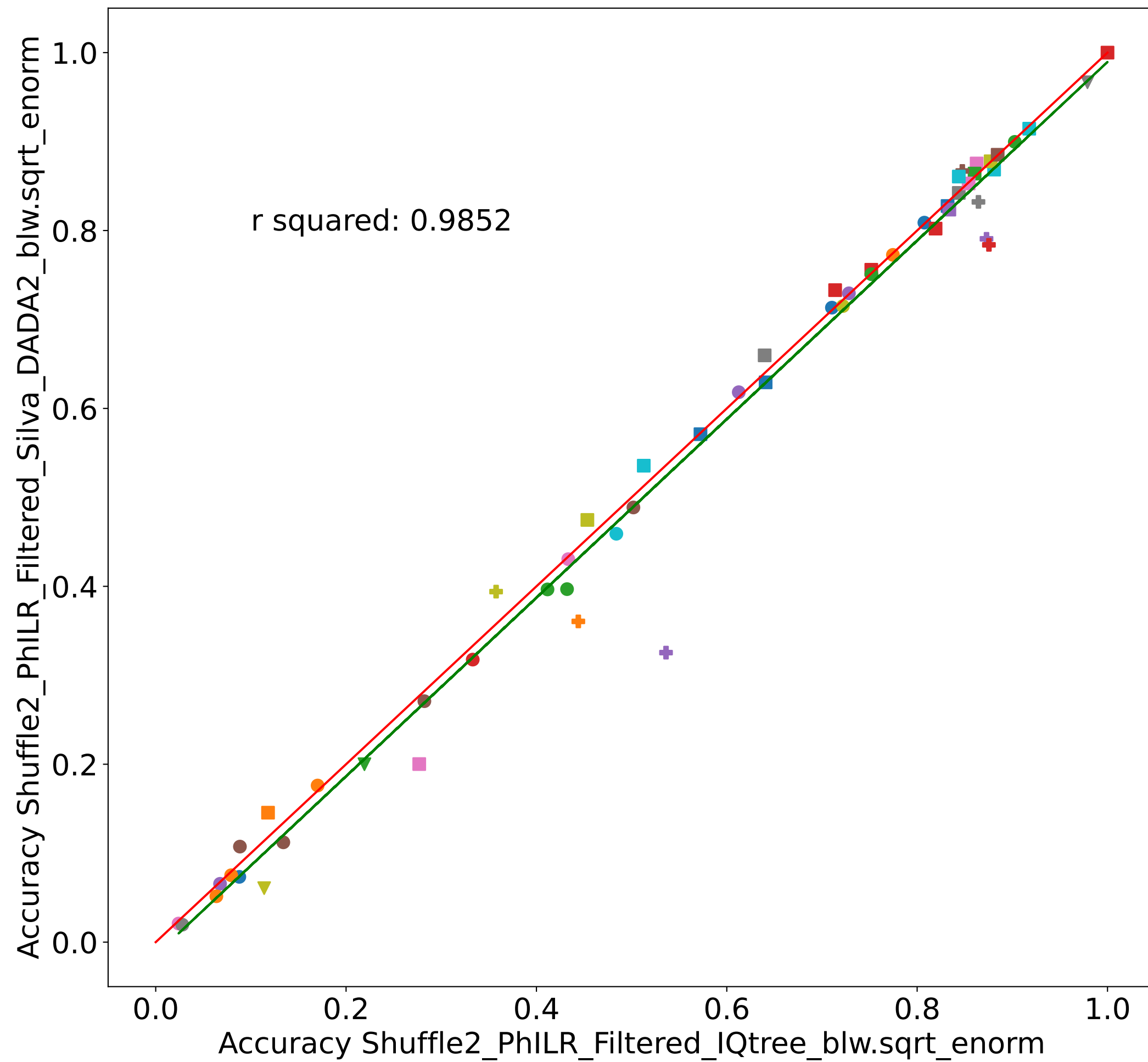


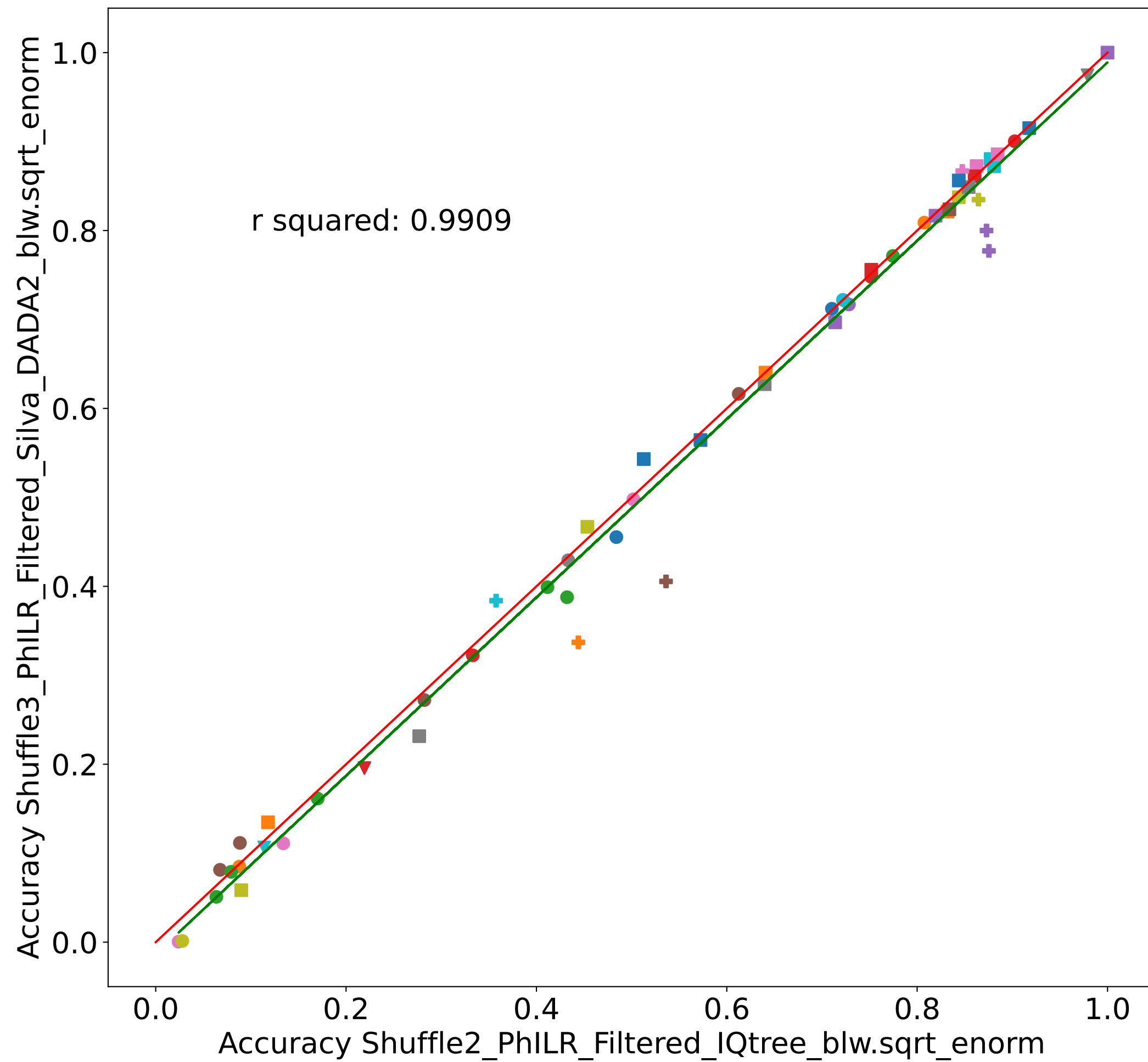


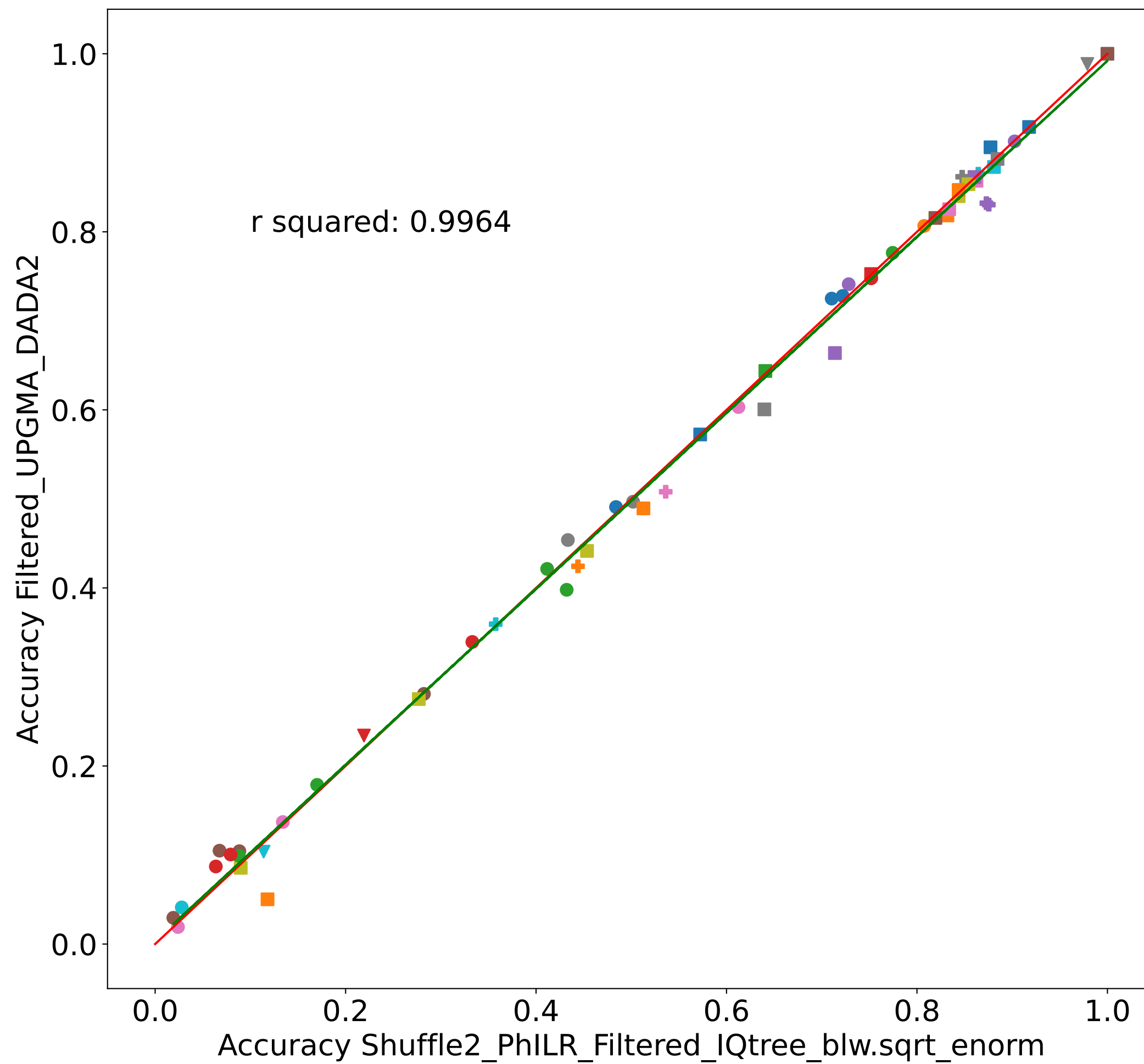


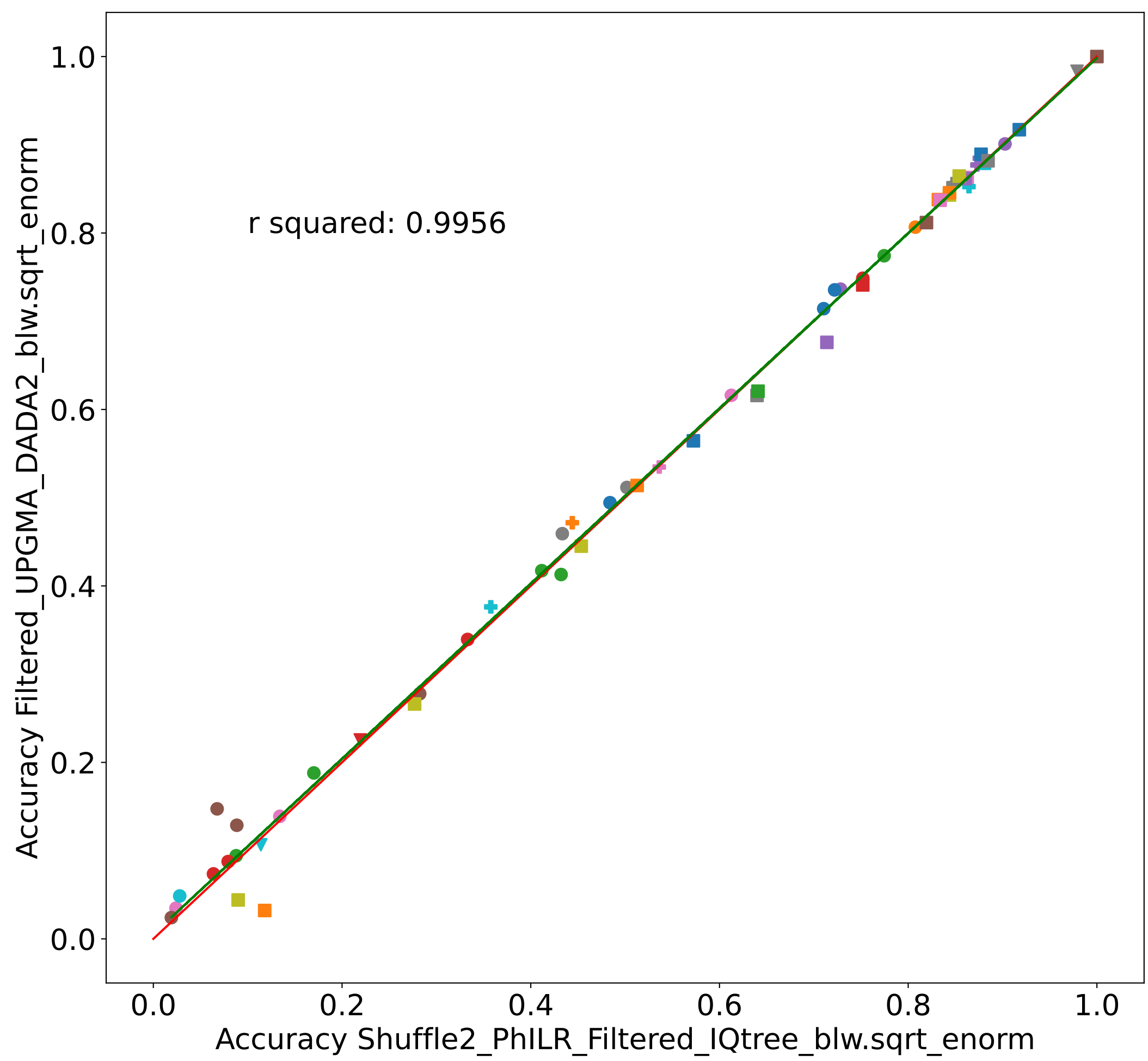


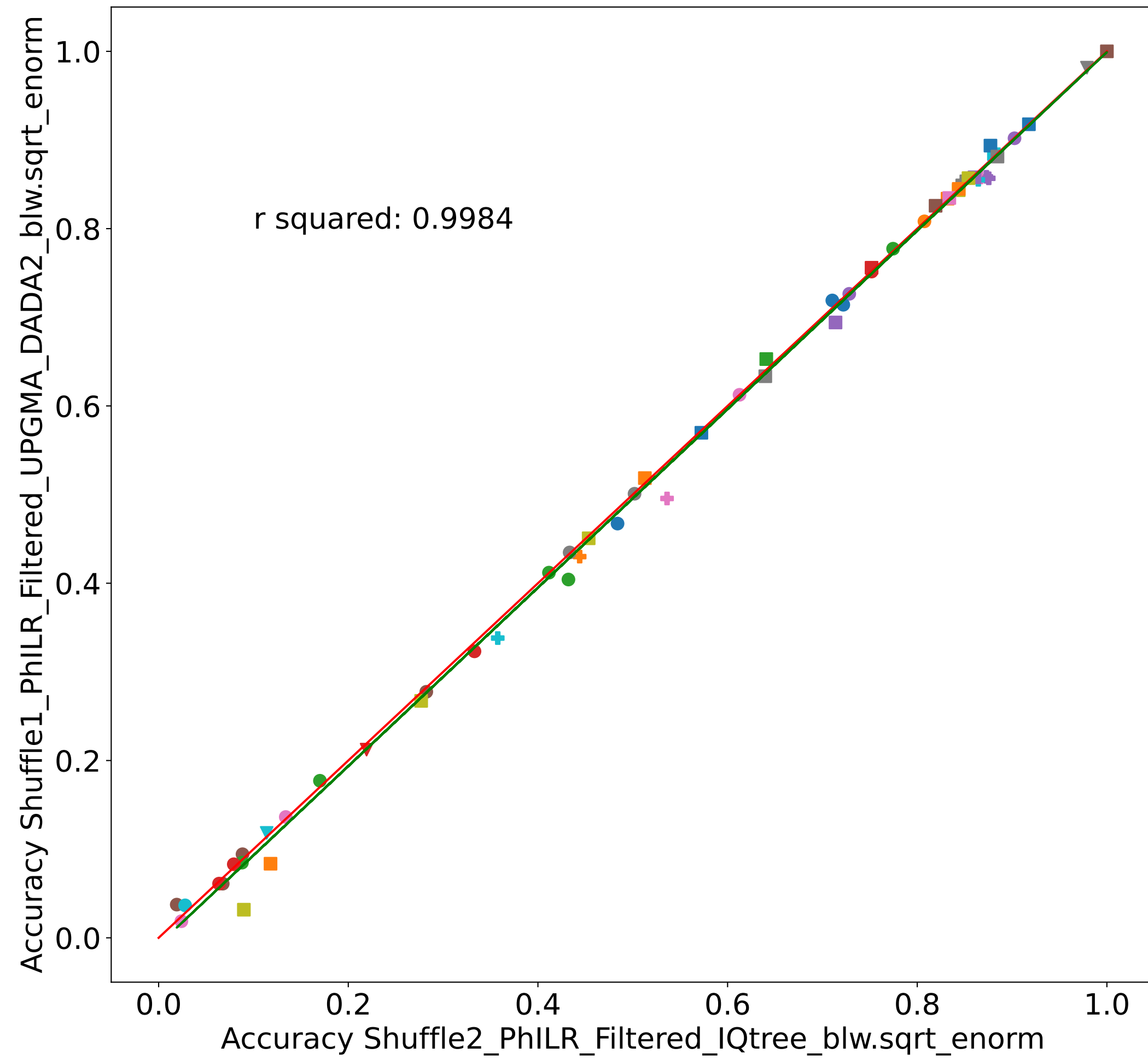


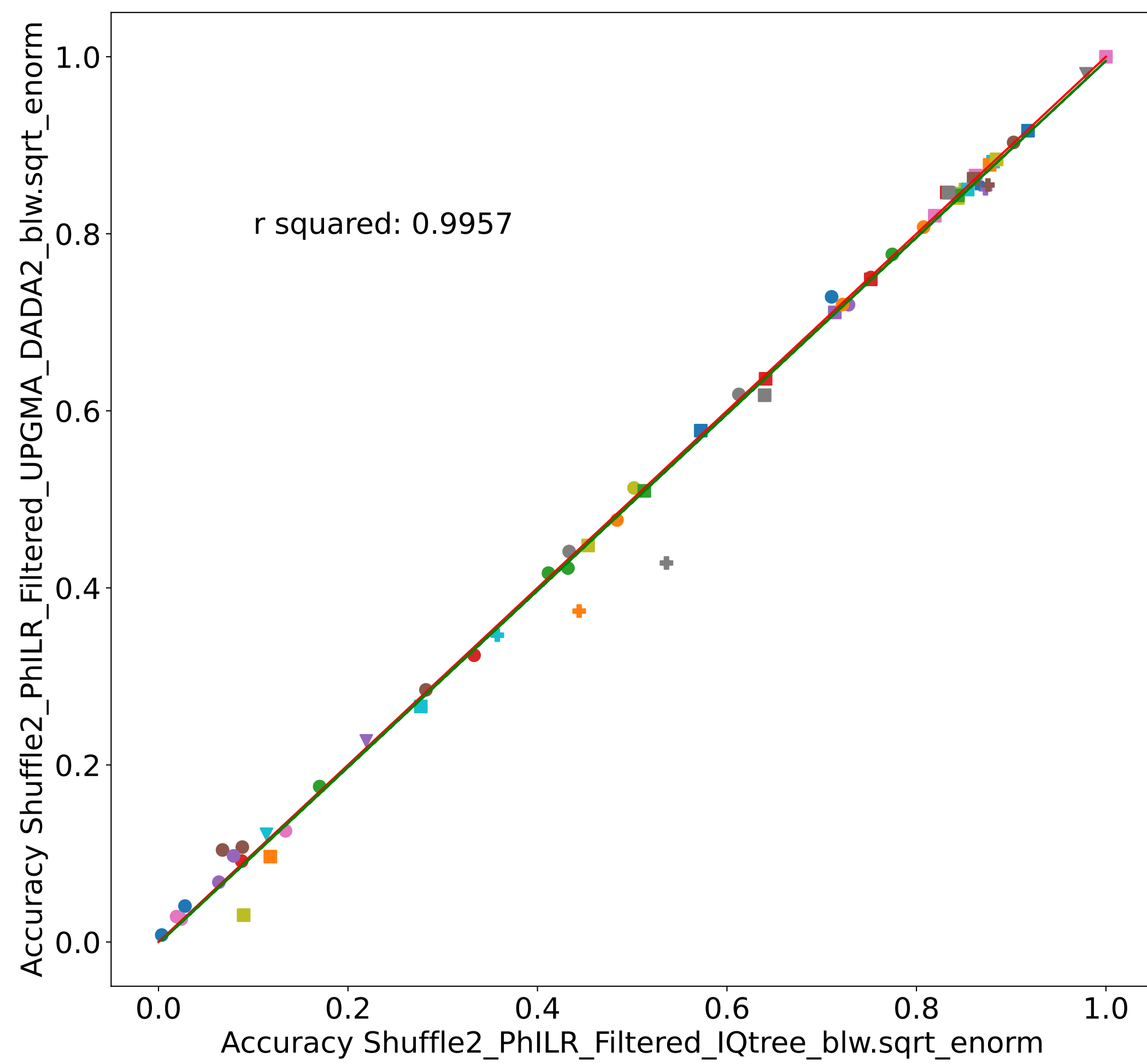


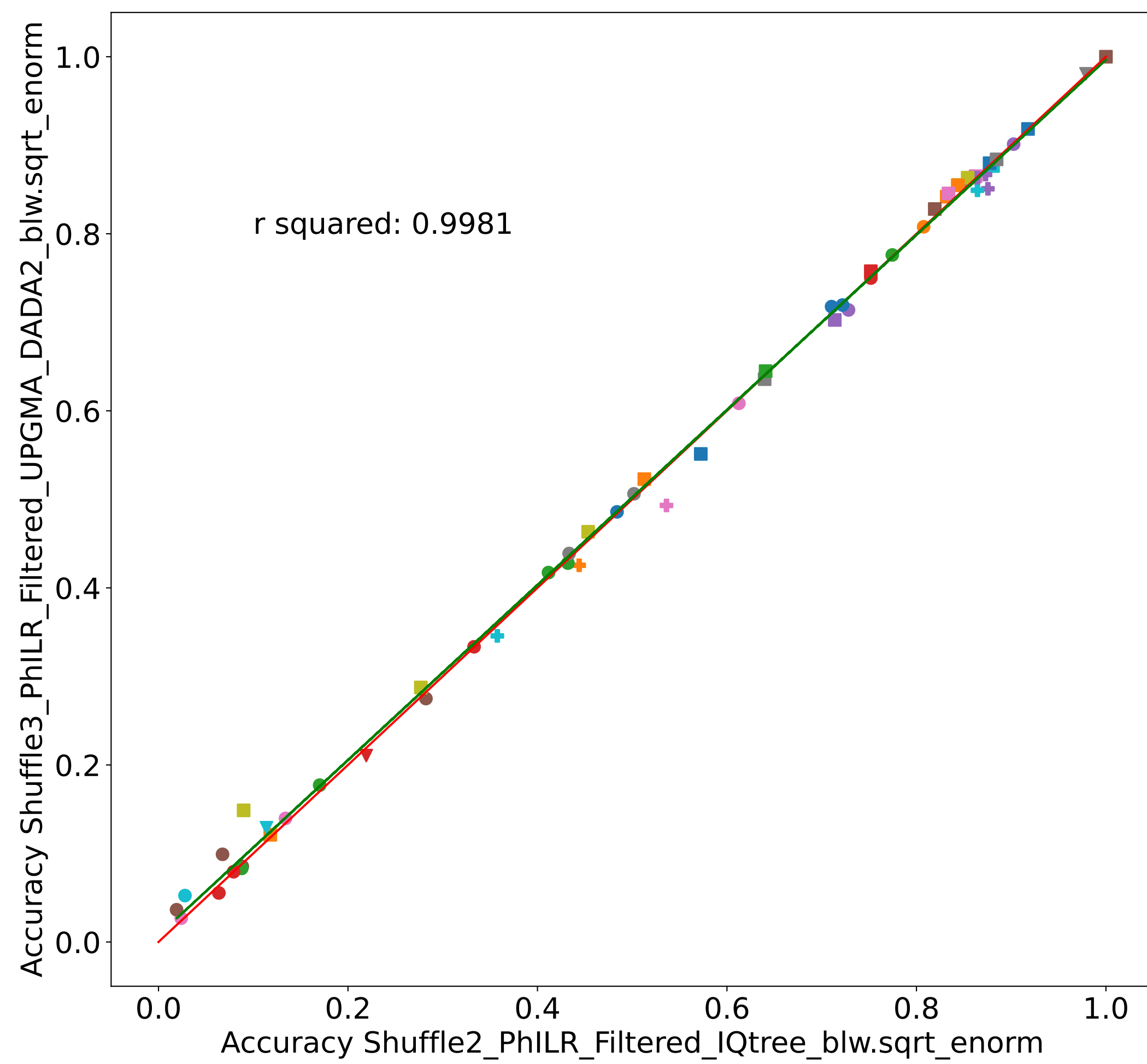




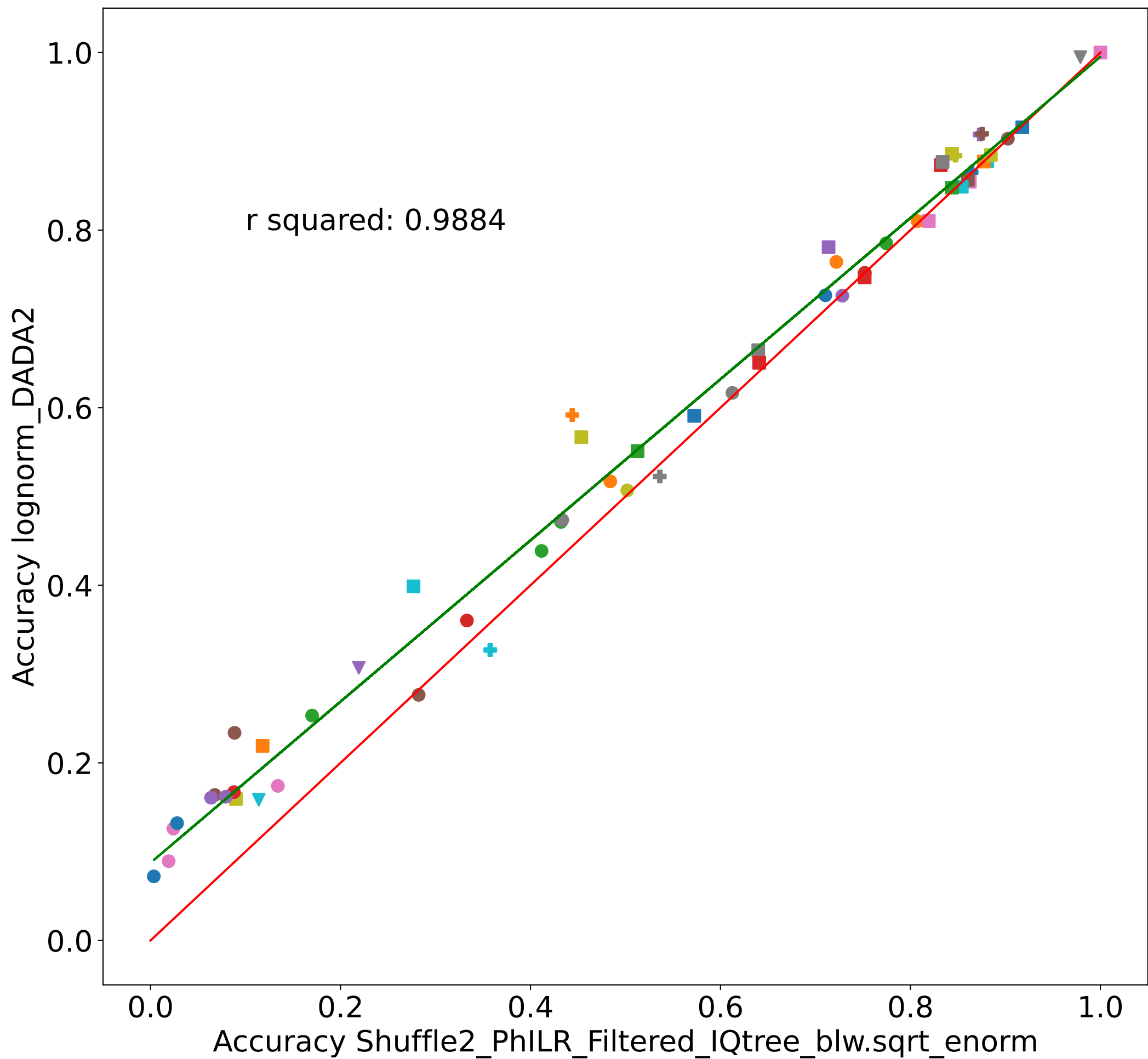




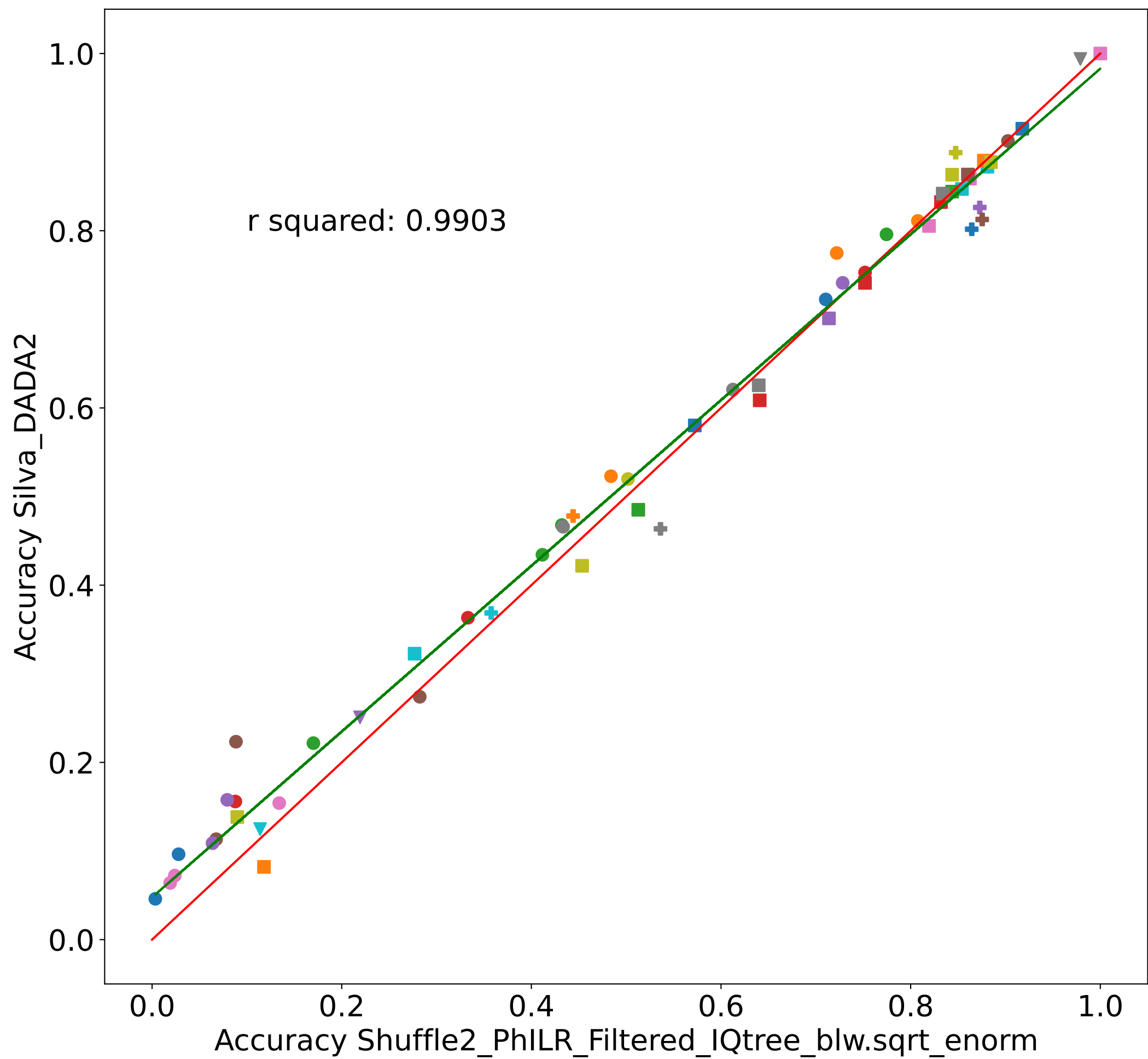


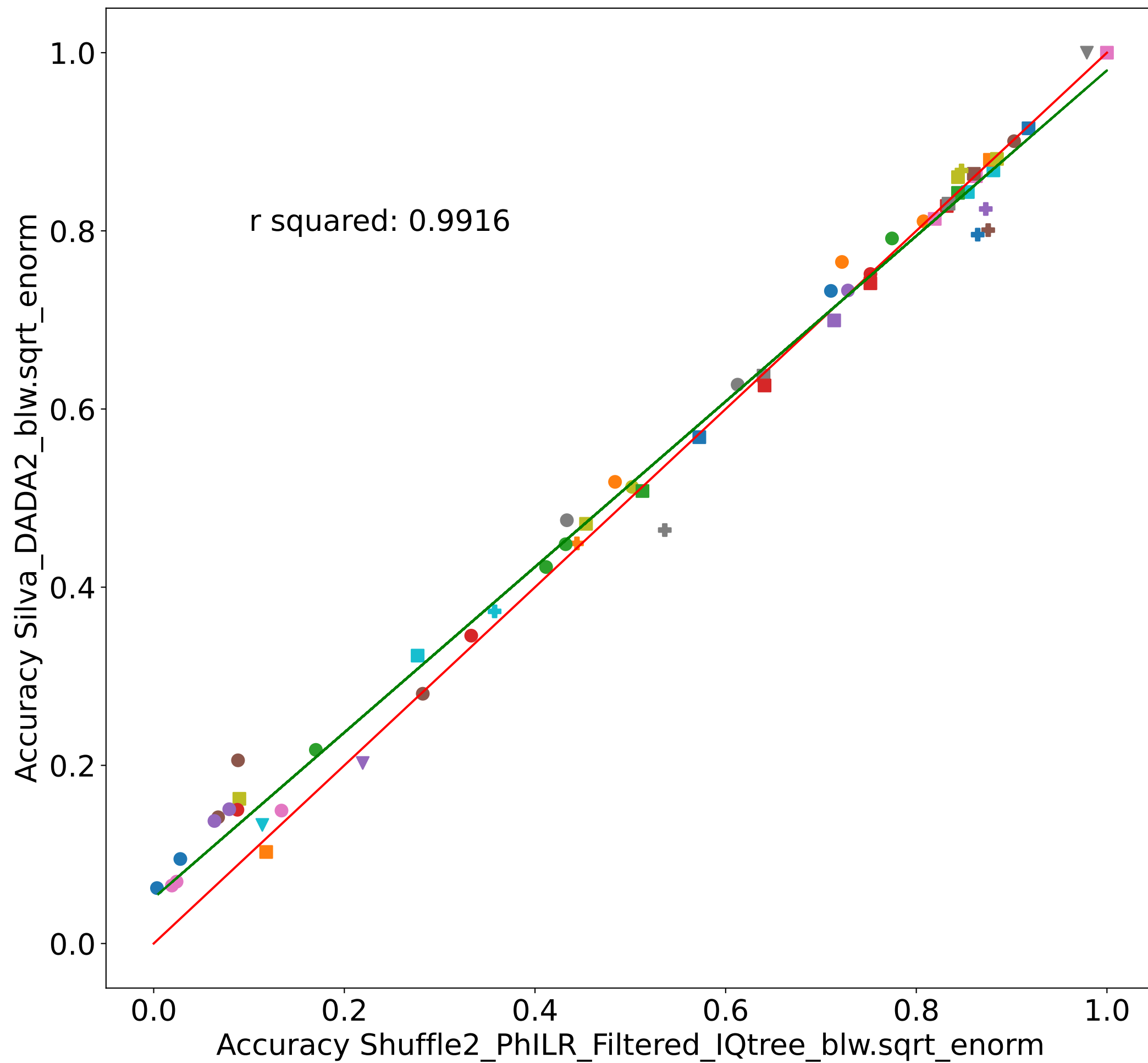


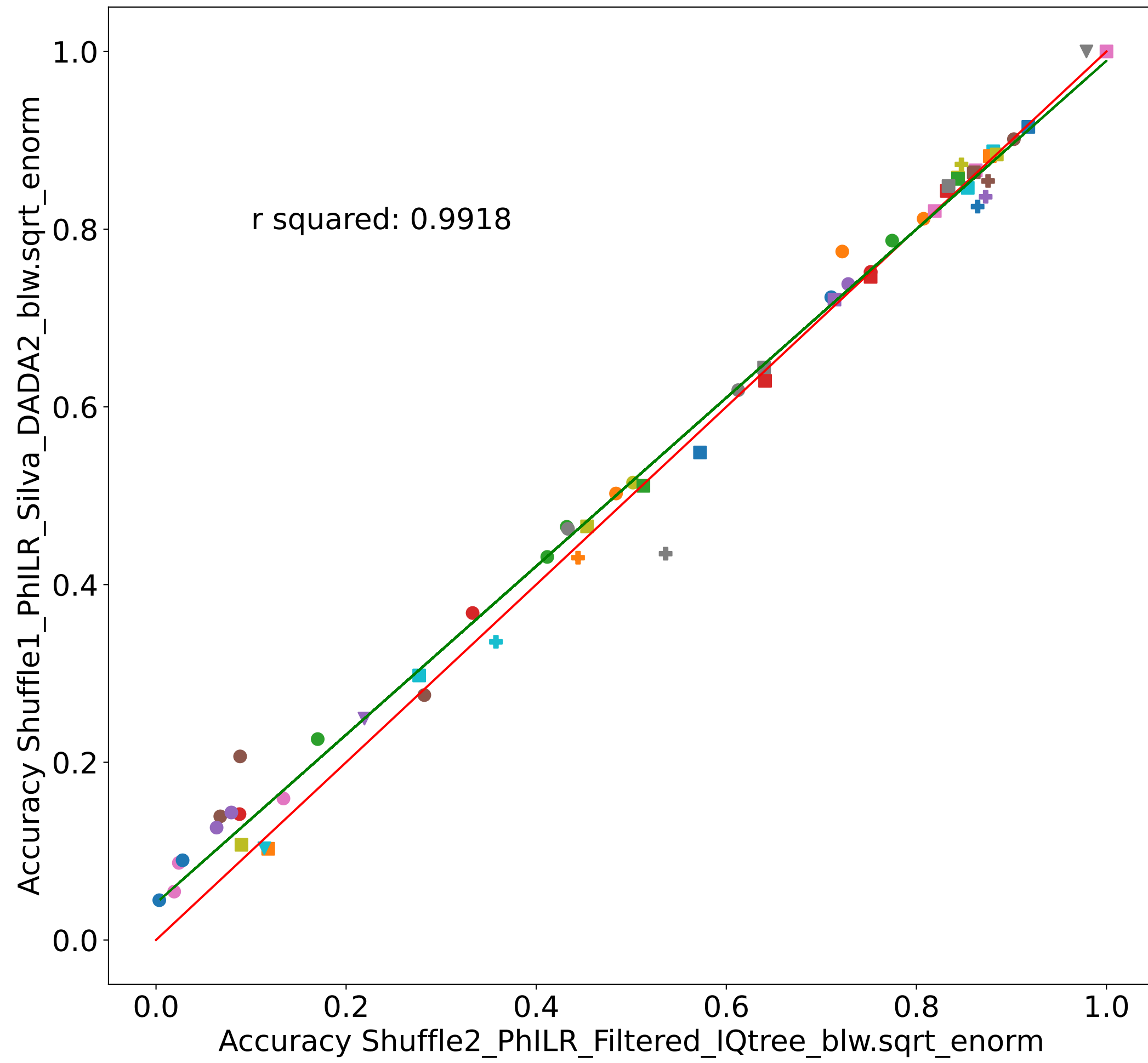
Metastudy 0.75training Shuffle2_PhILR_Filtered_IQtree_blw.sqrt_enorm vs lognorm_DADA2 by accuracy, Python only

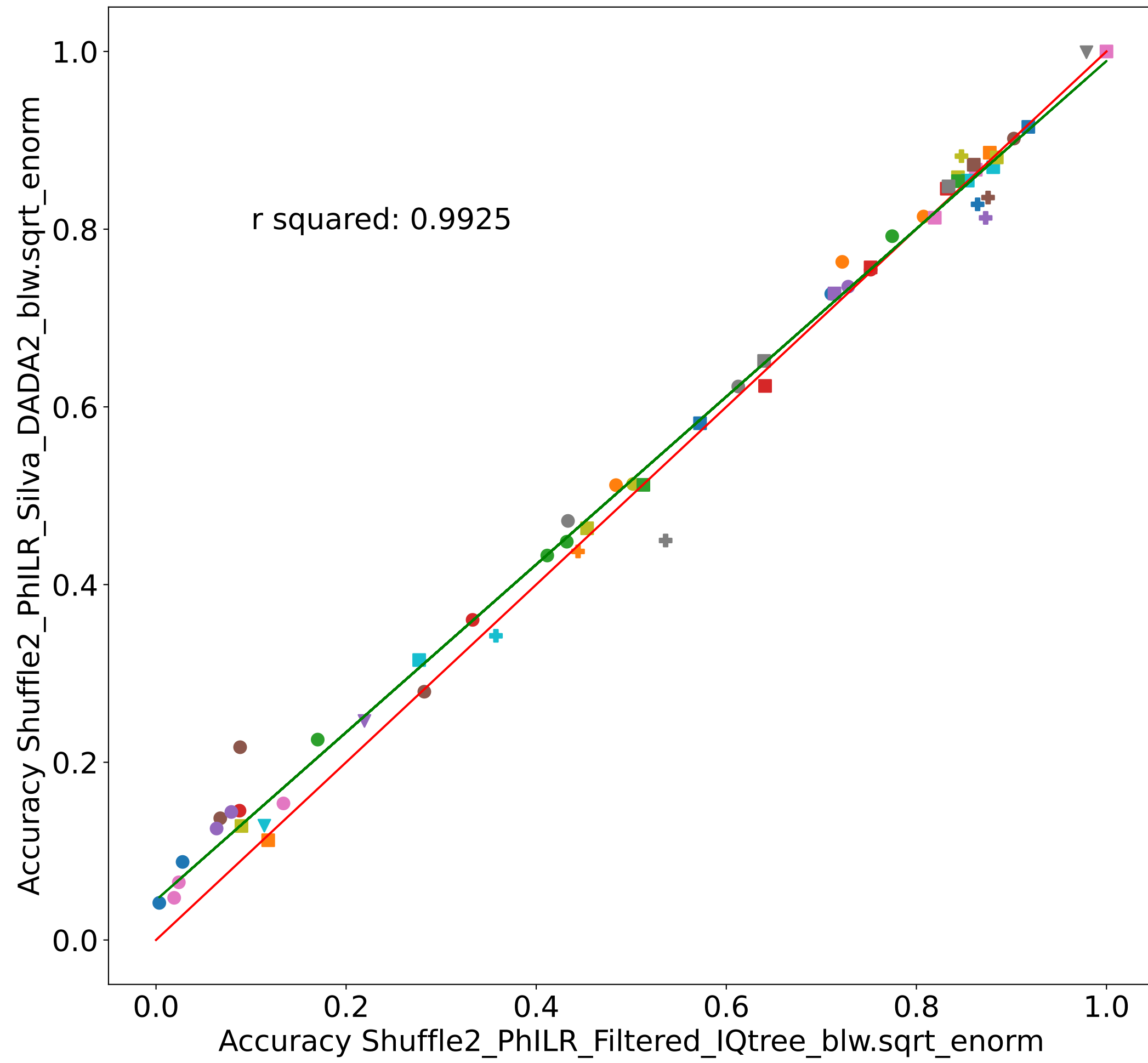


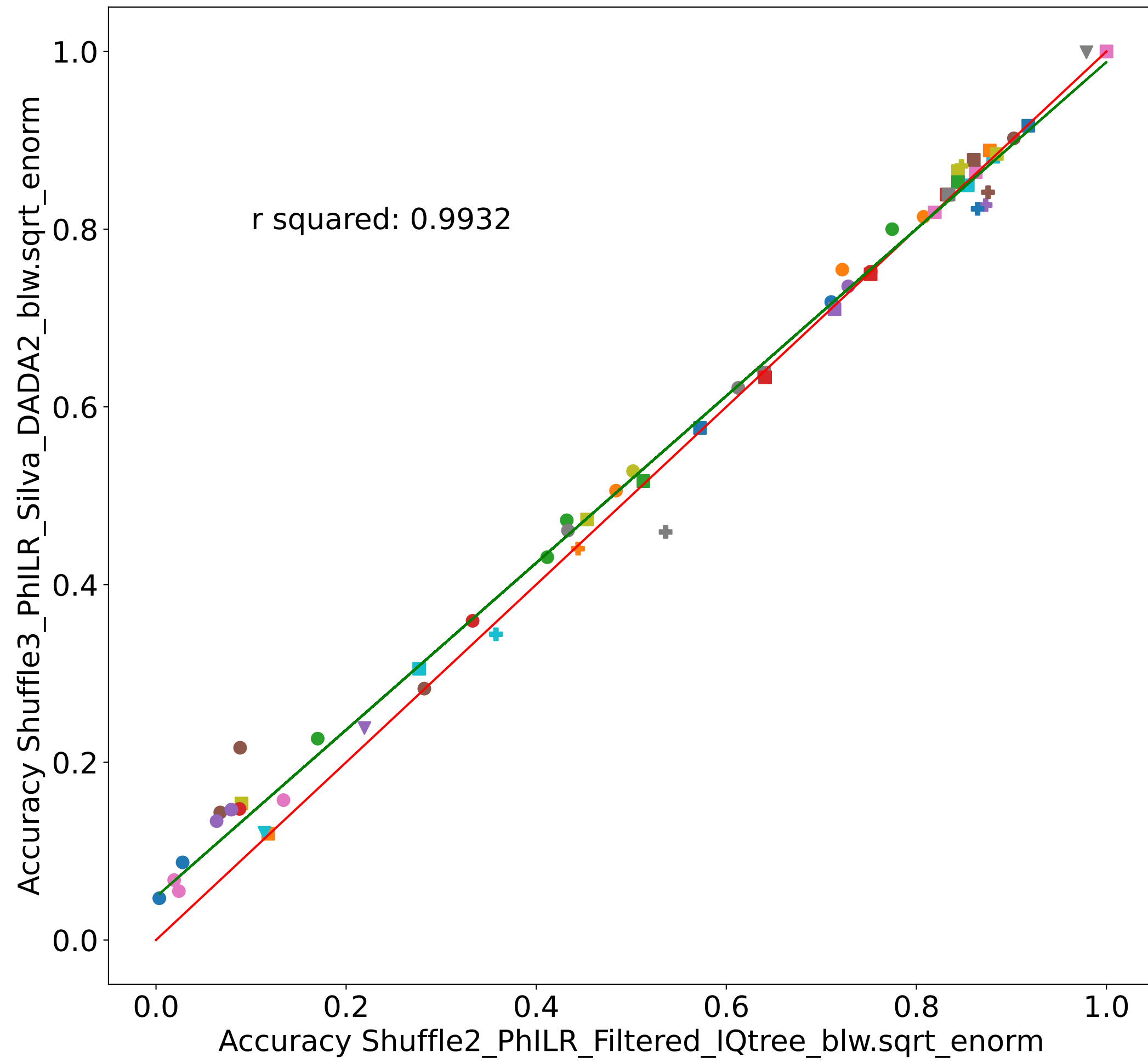
Metastudy 0.75training Shuffle2_PhILR_Filtered_IQtree_blw.sqrt_enorm vs Silva_DADA2 by accuracy, Python only

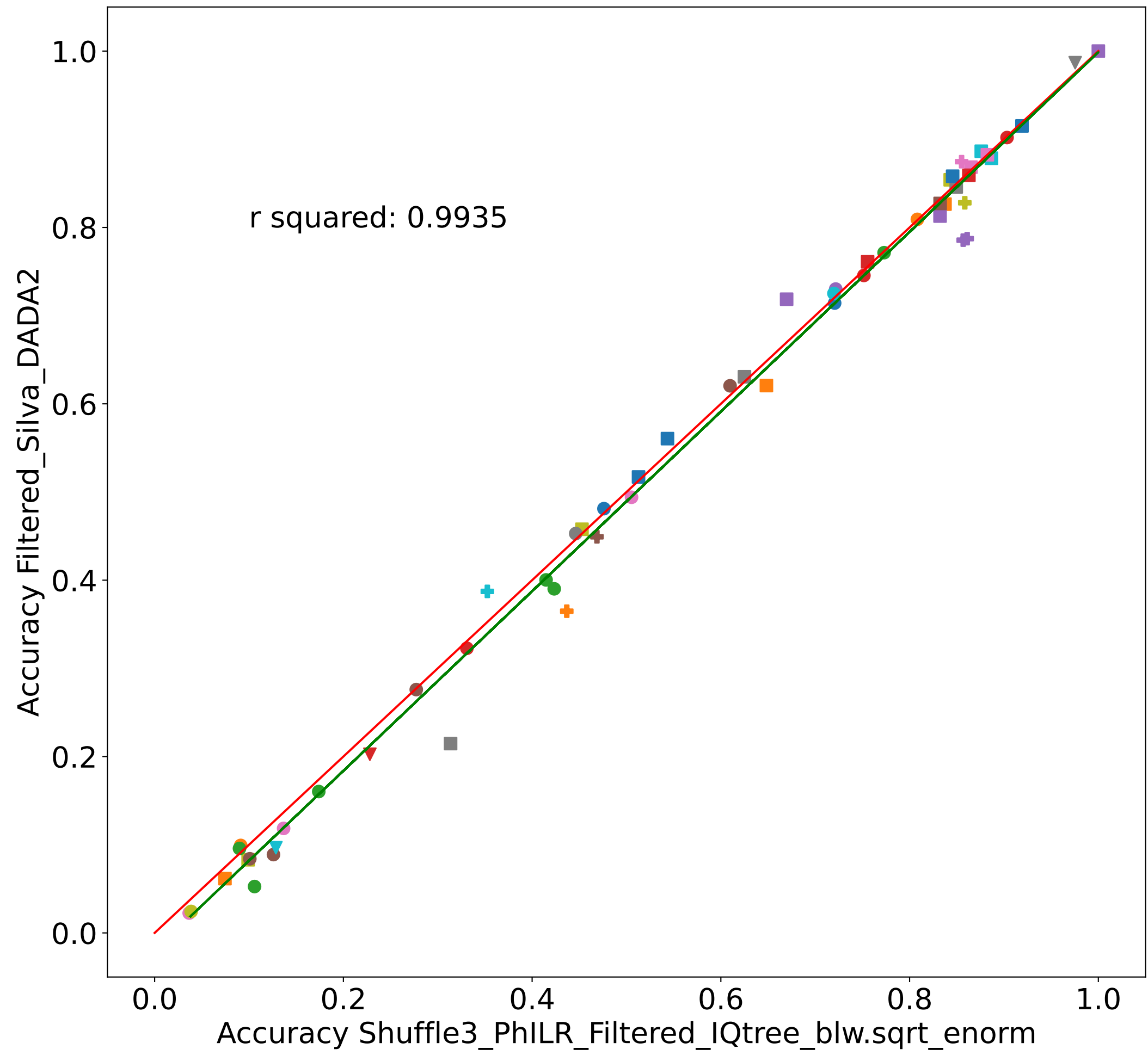


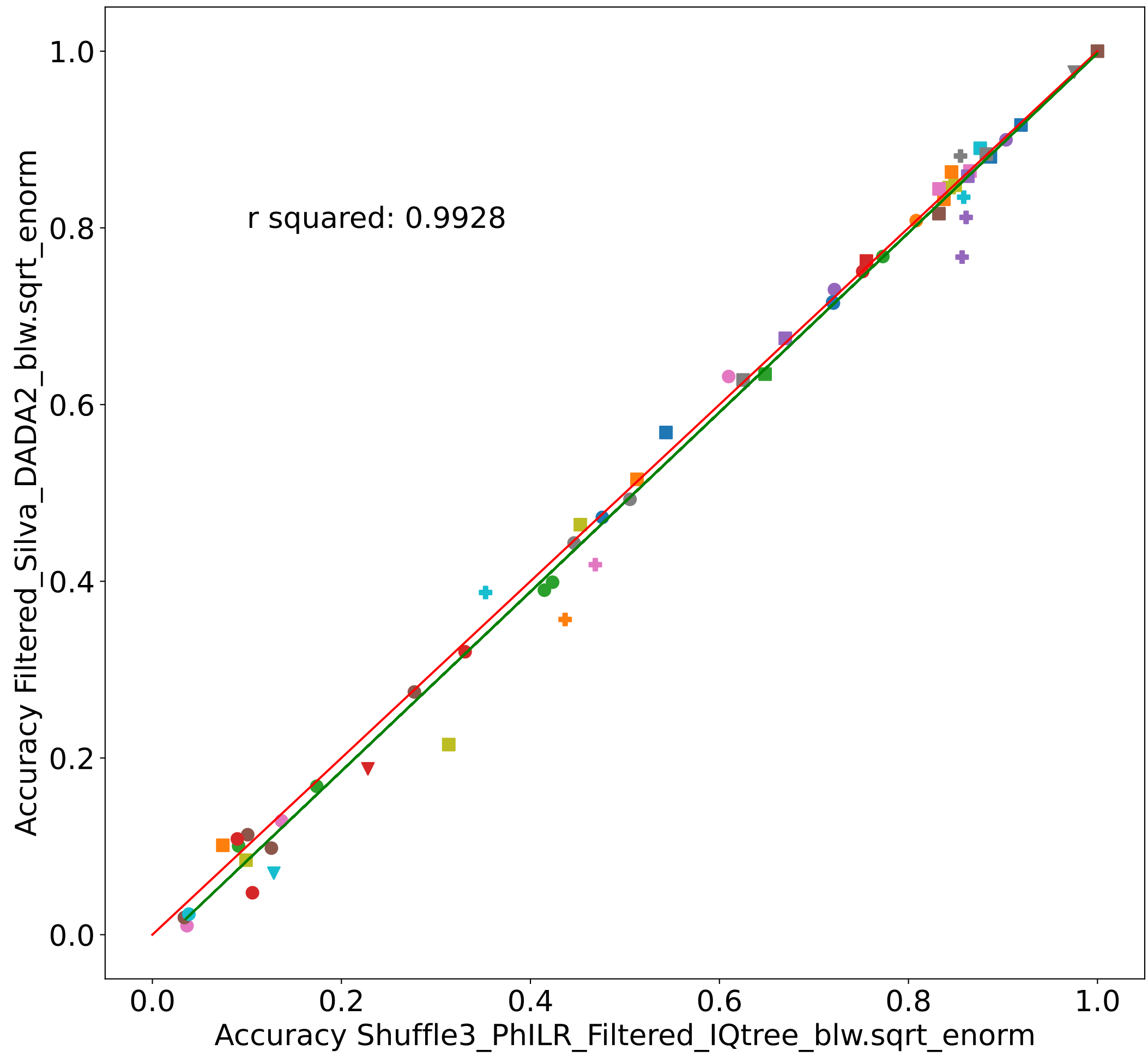


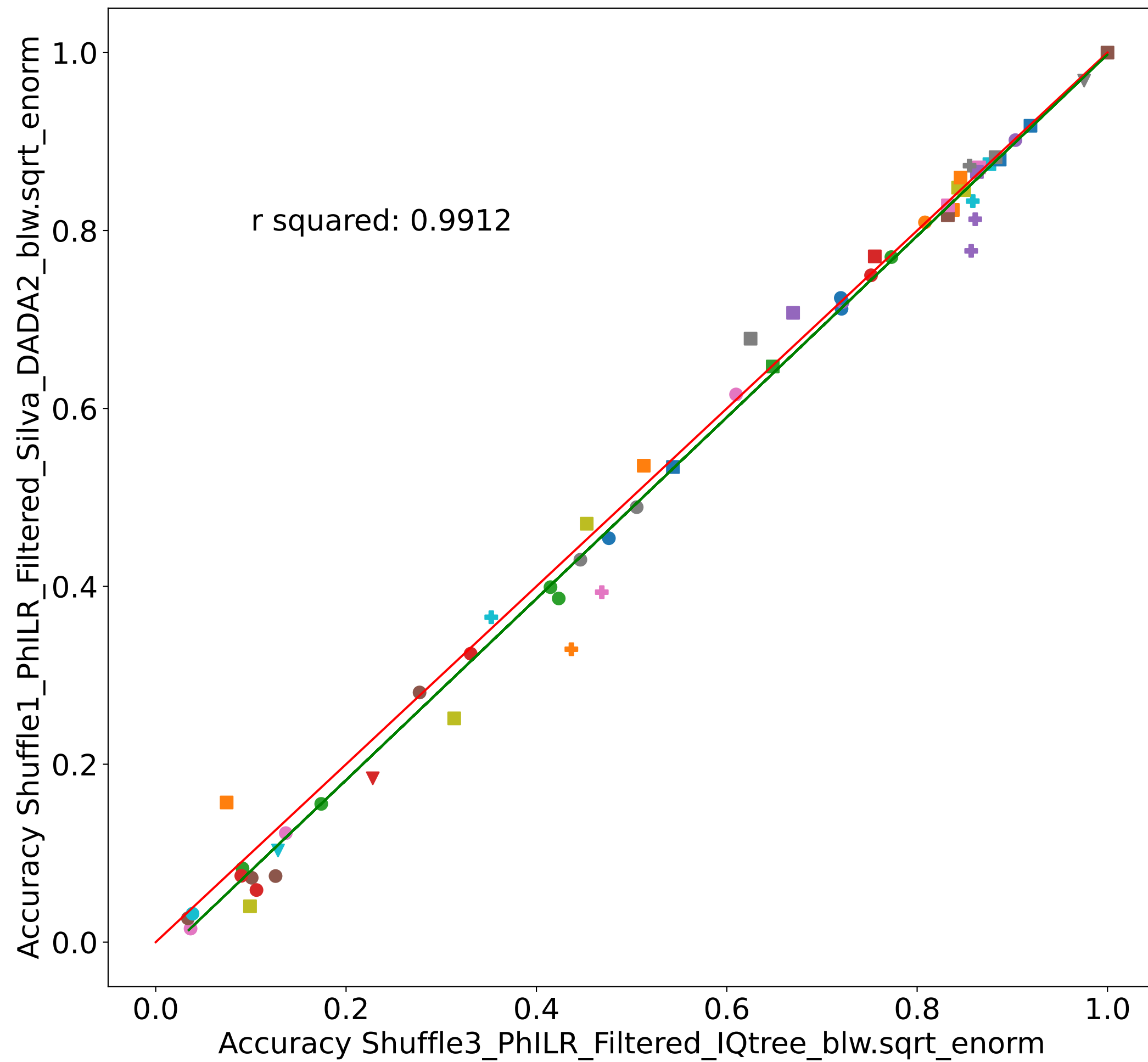


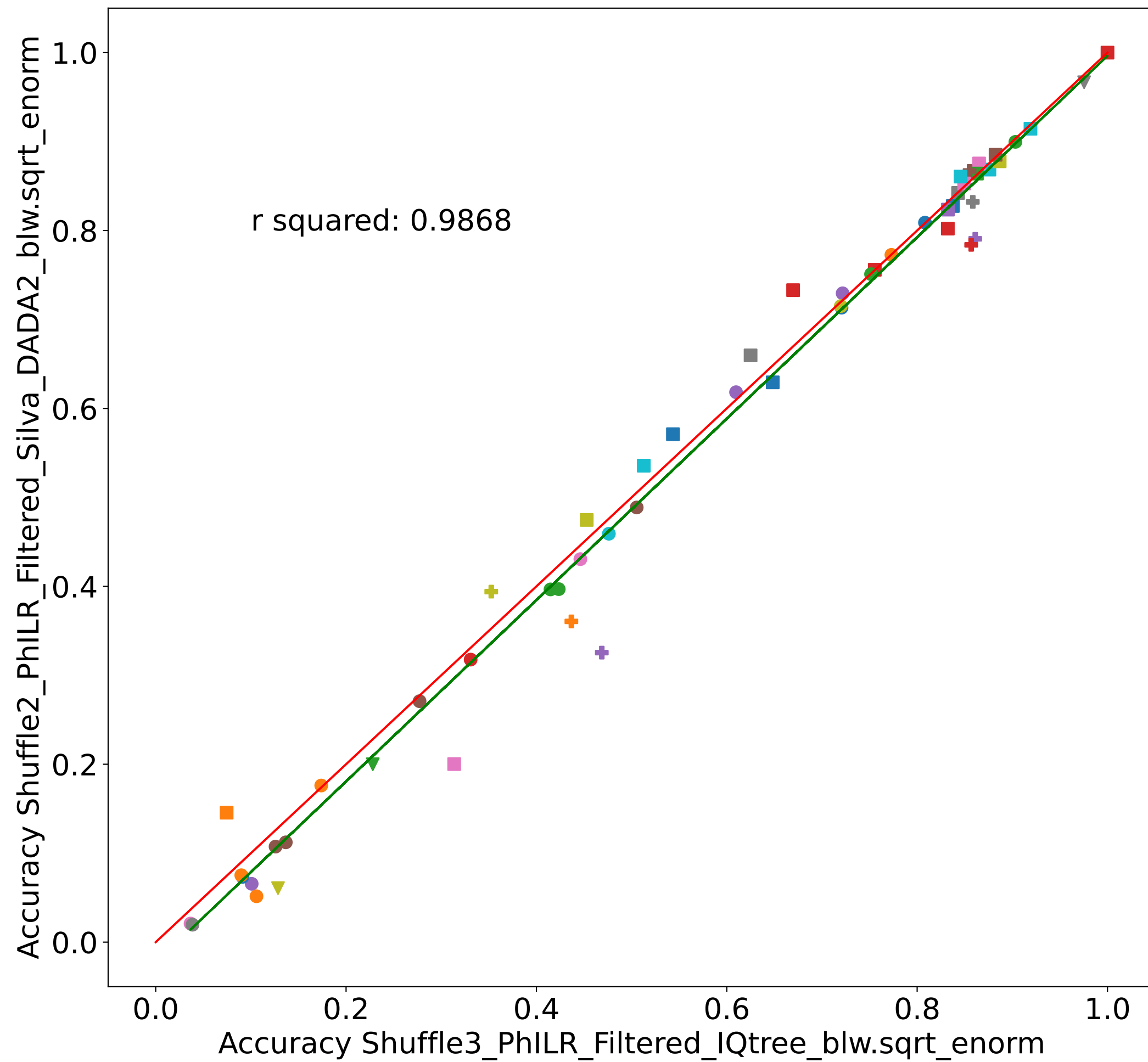


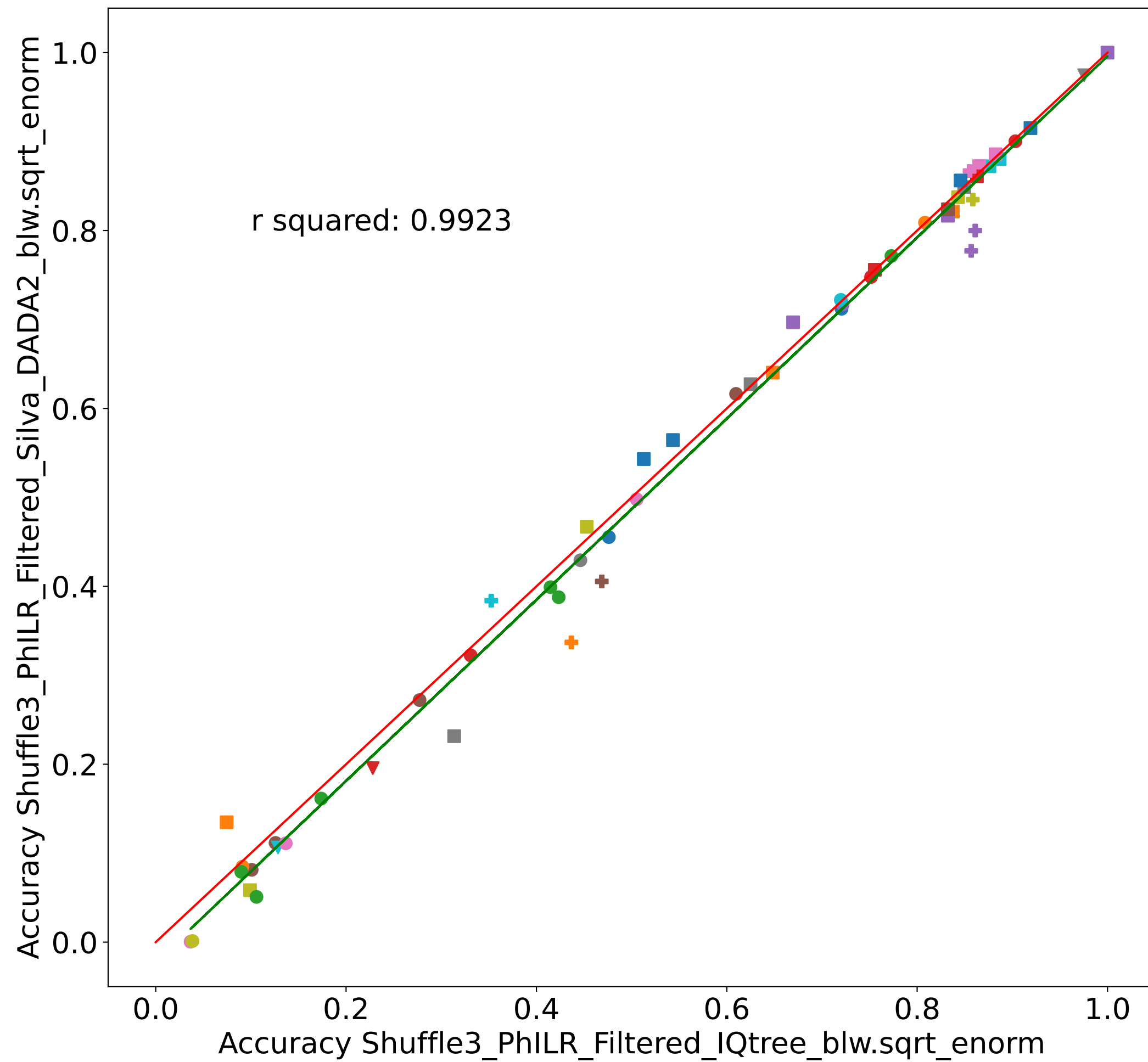


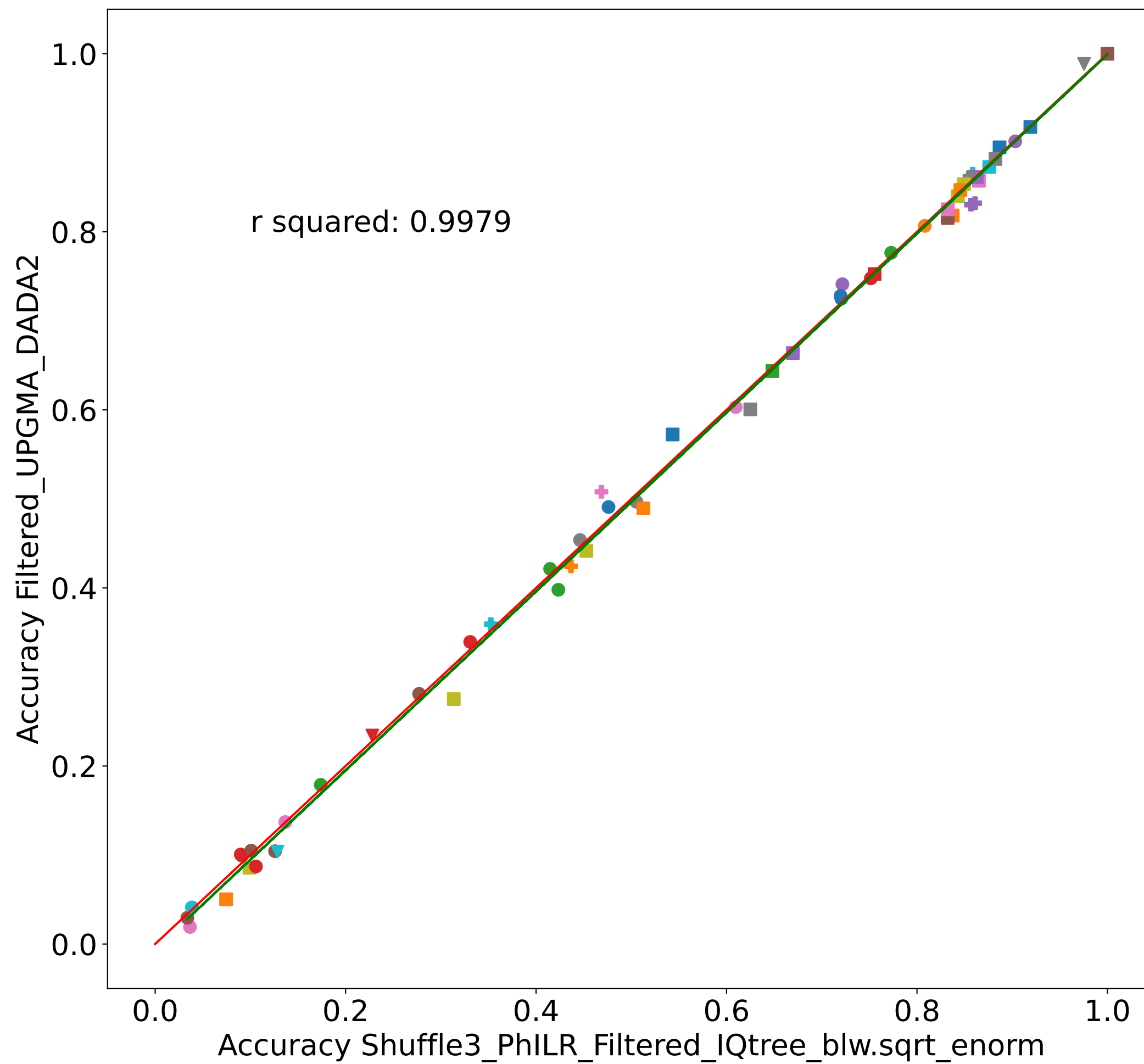


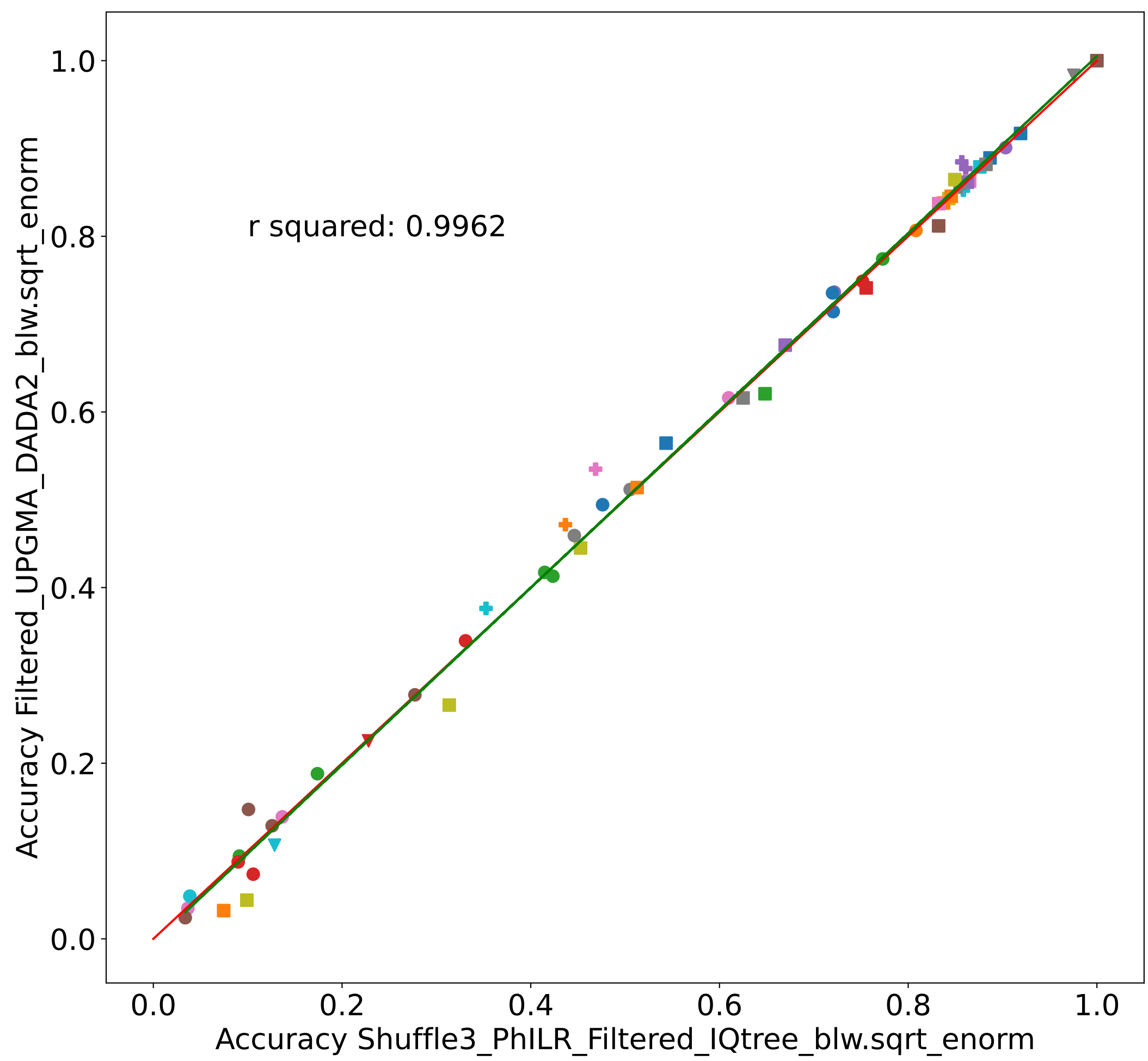


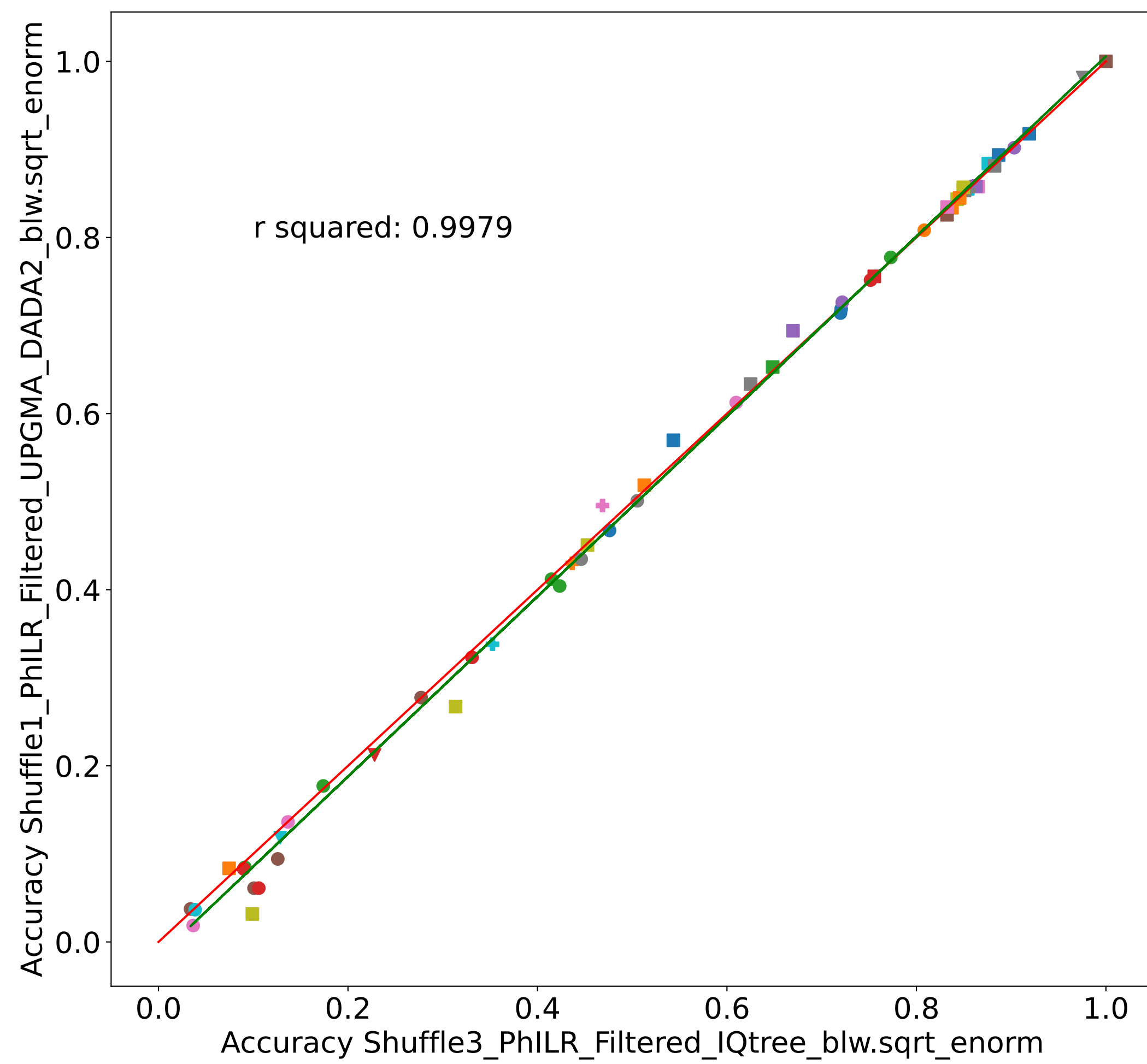


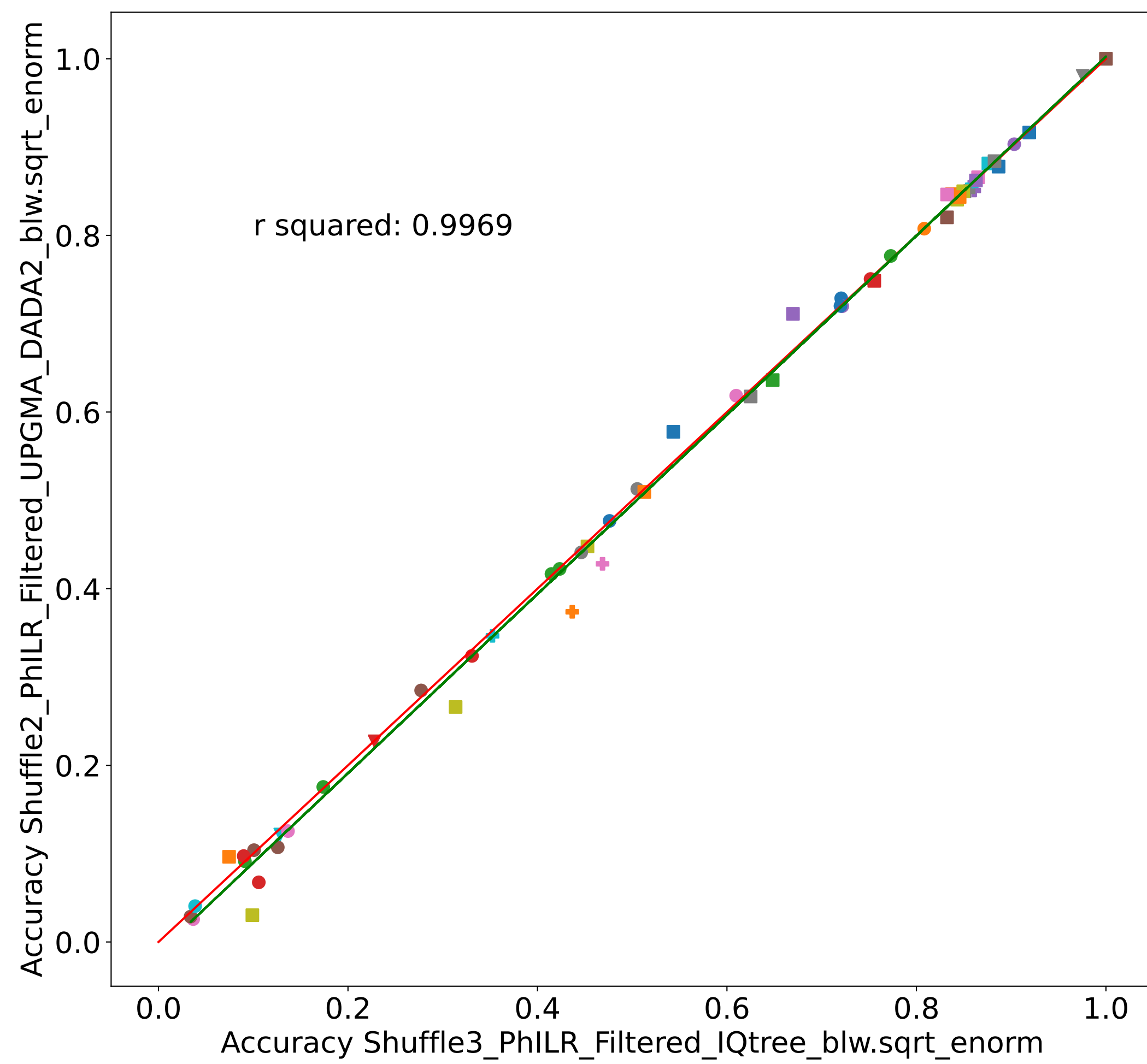


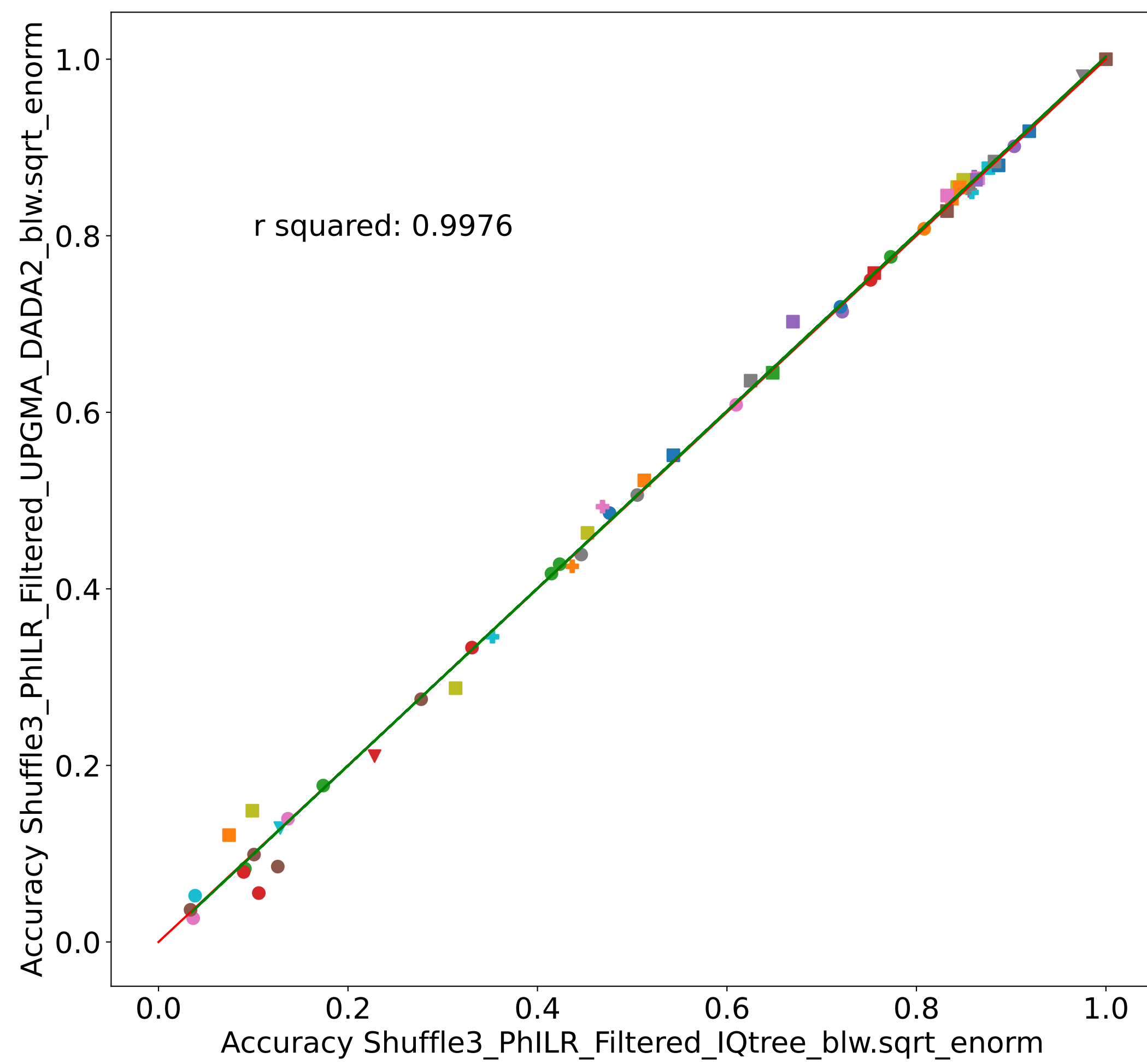


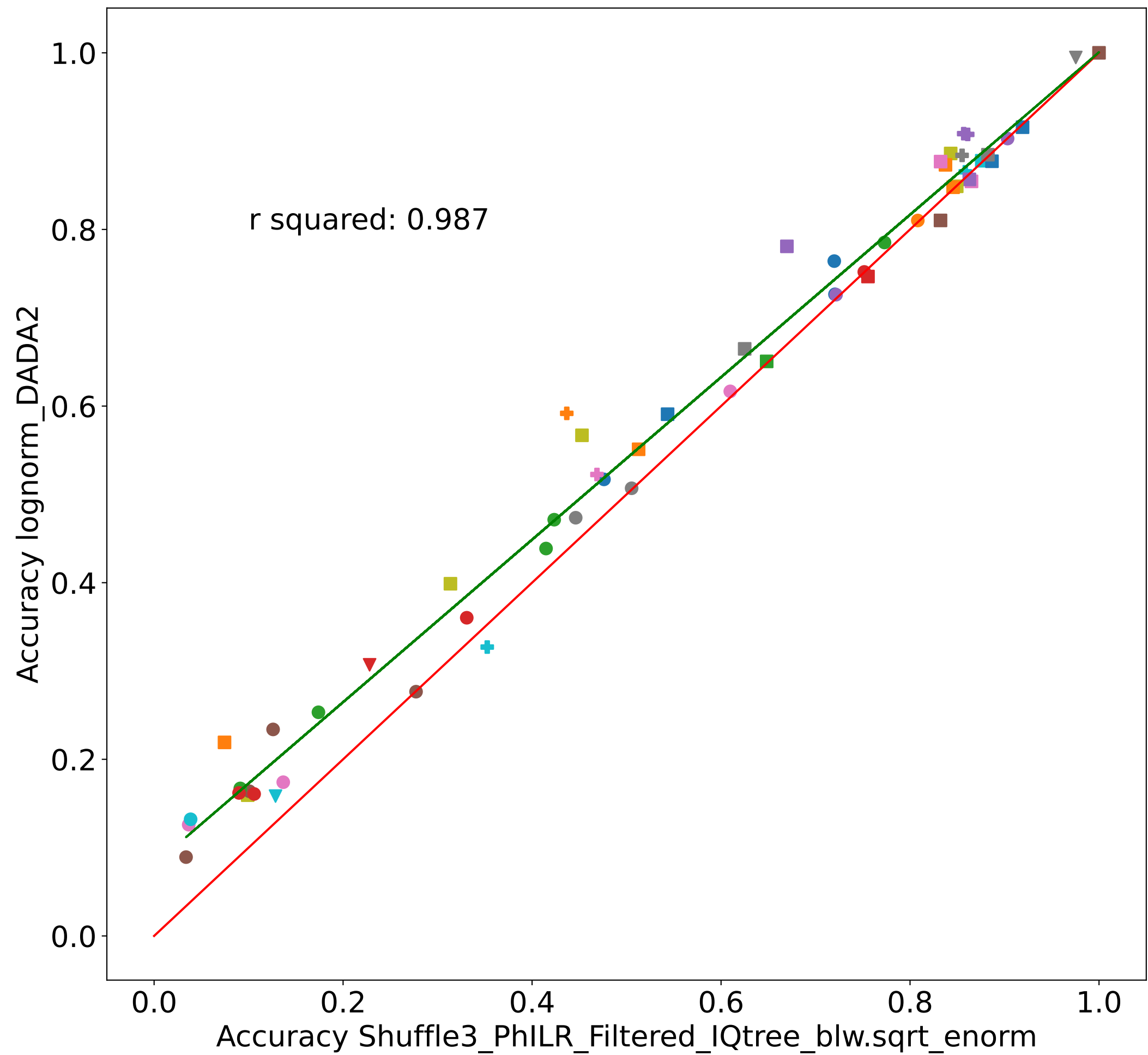


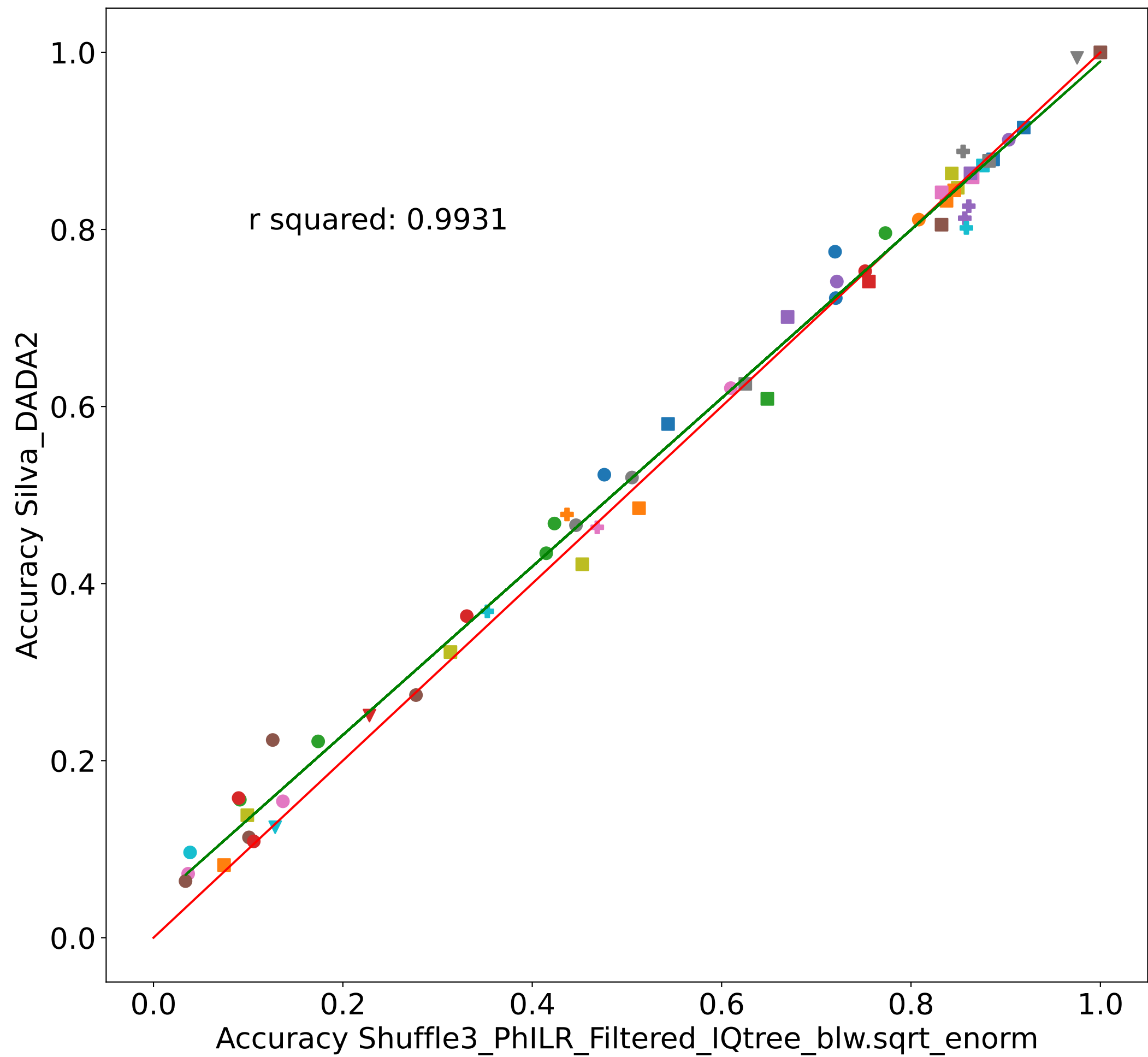


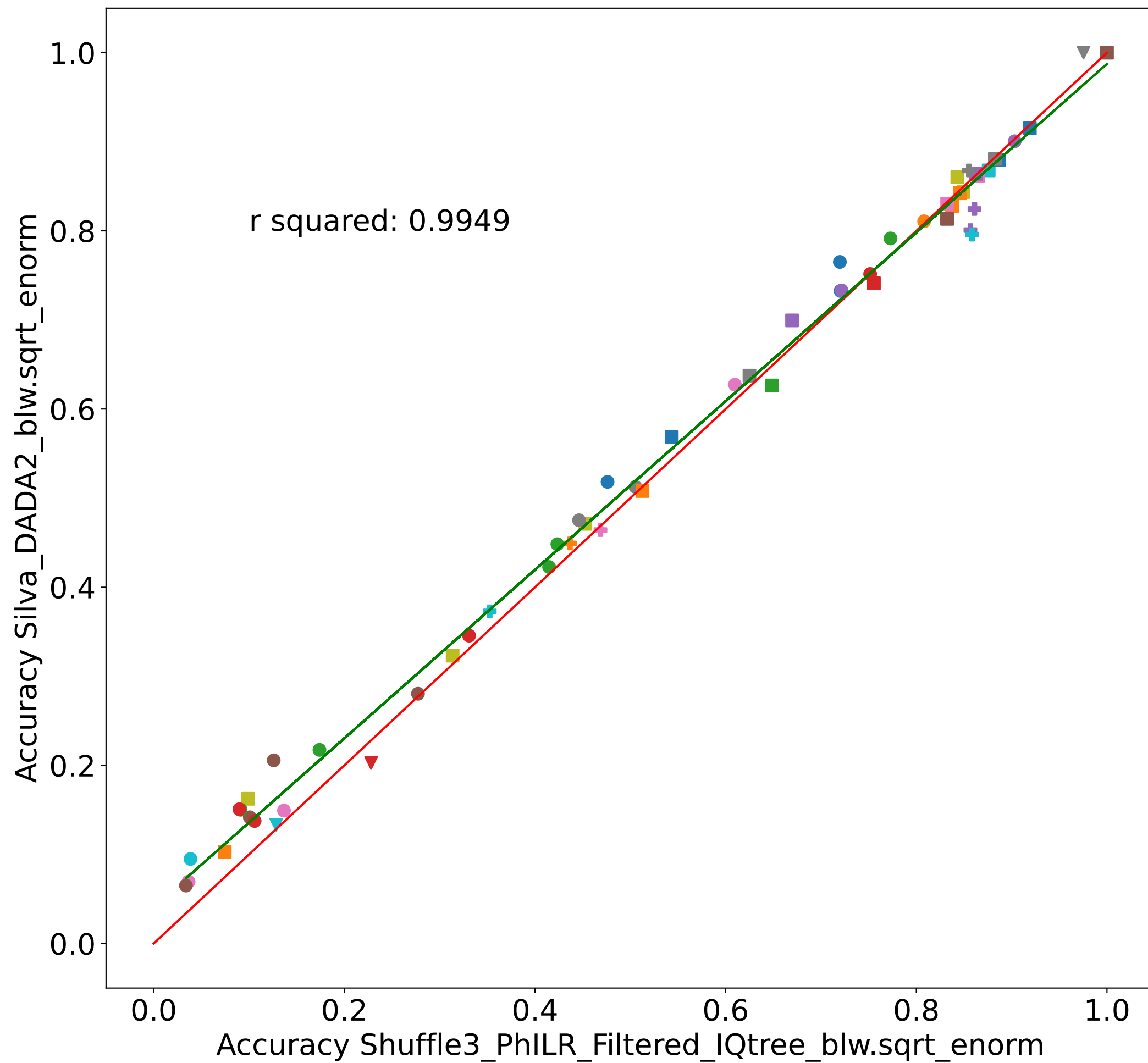


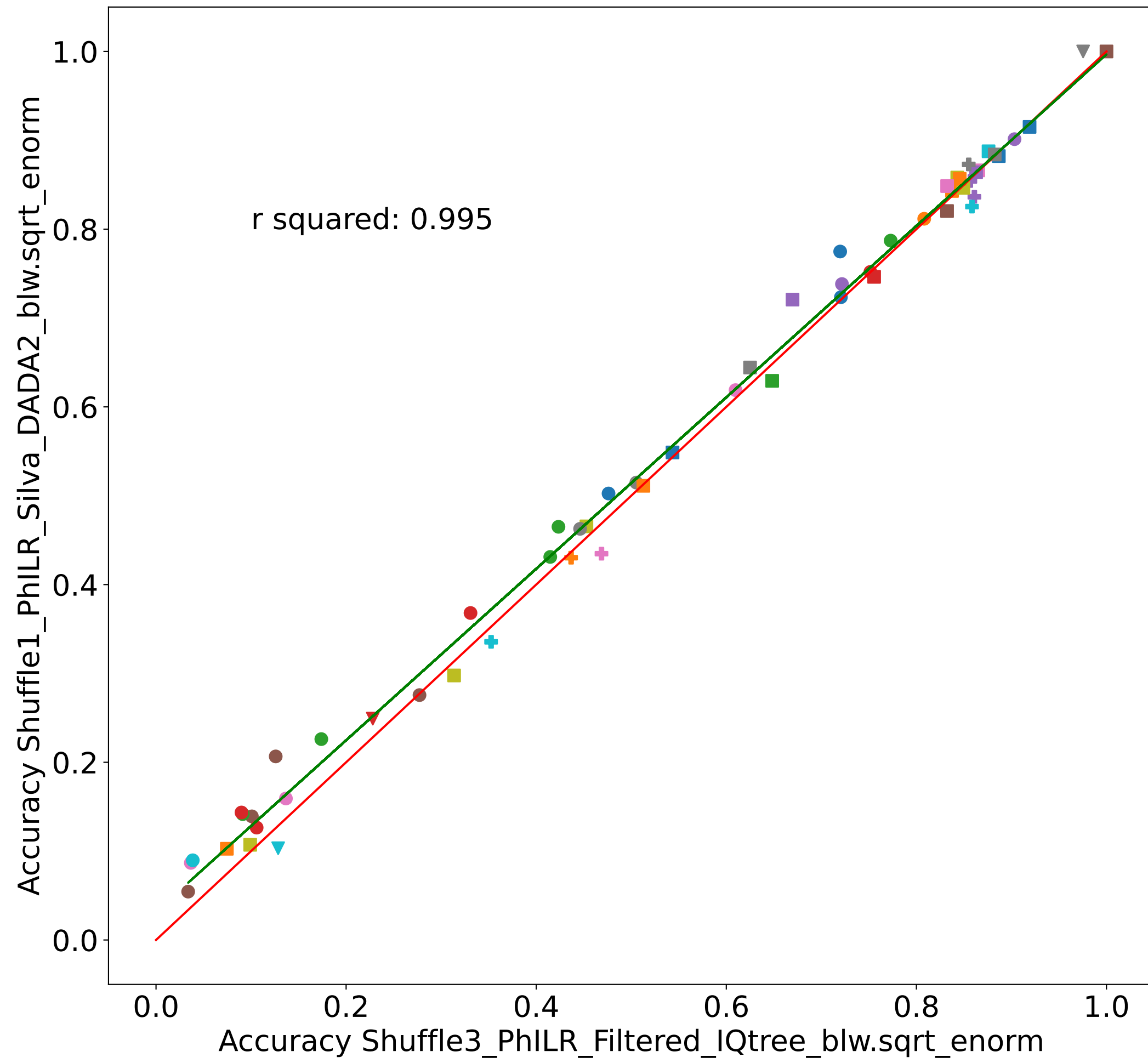


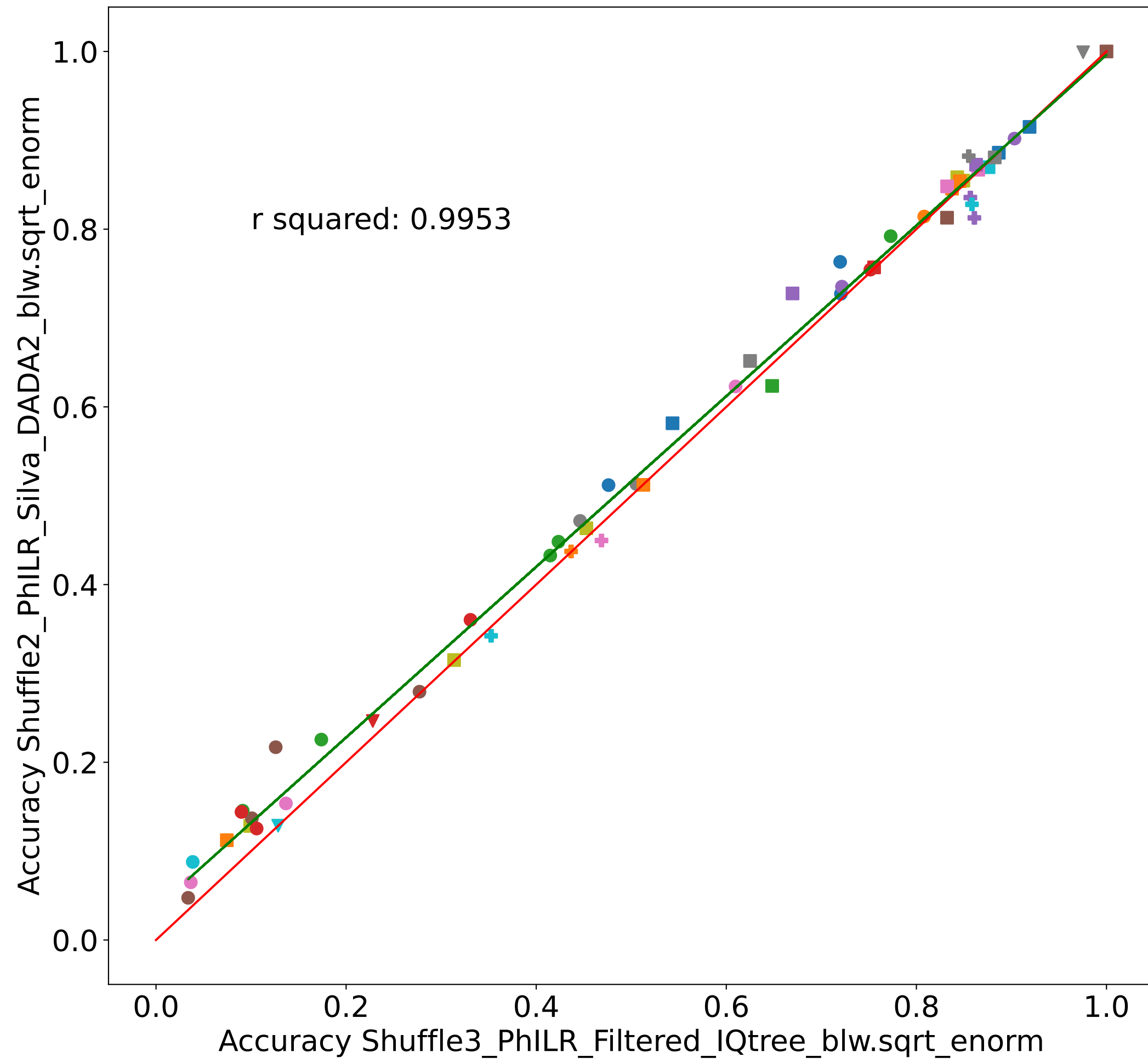


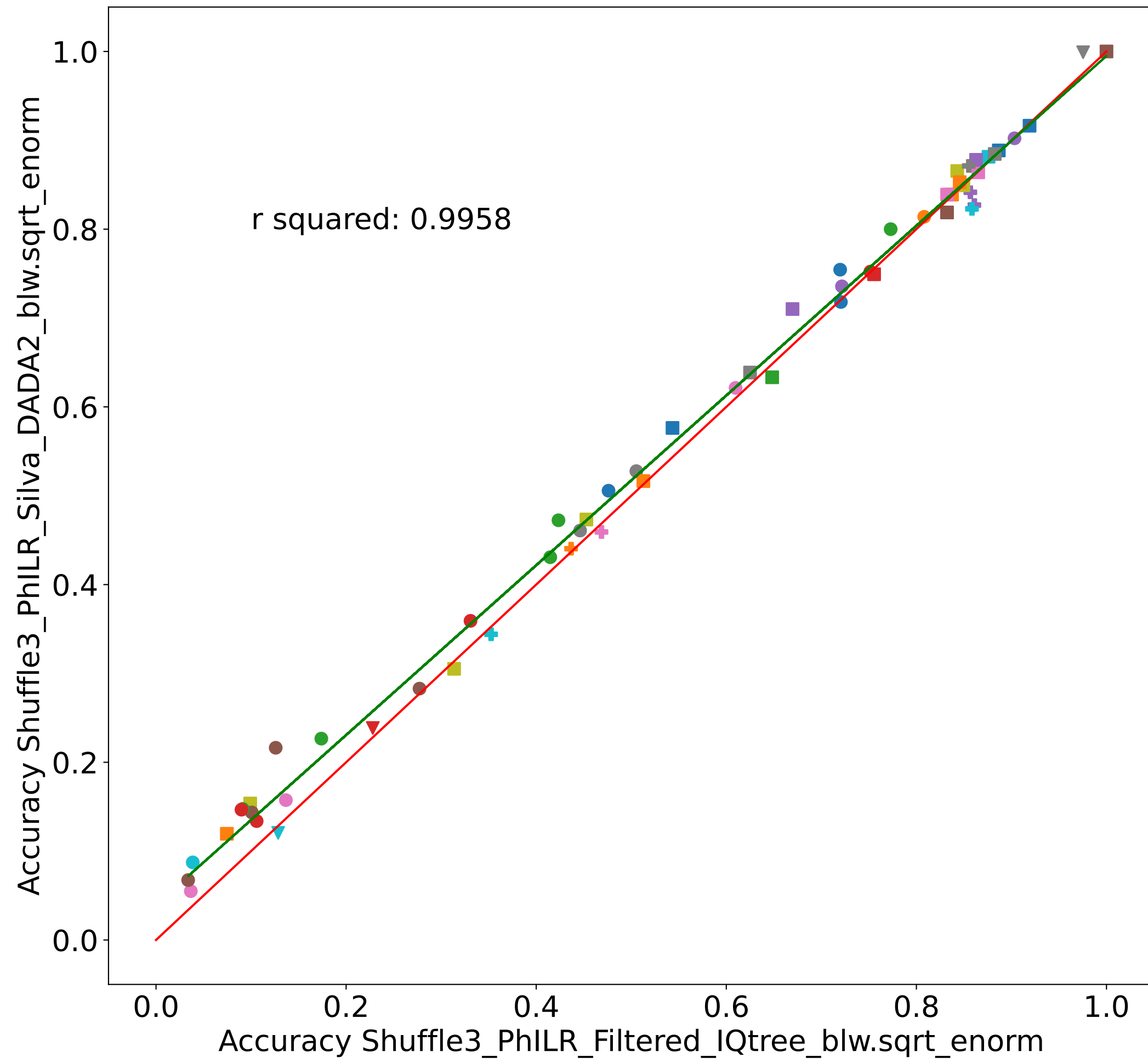


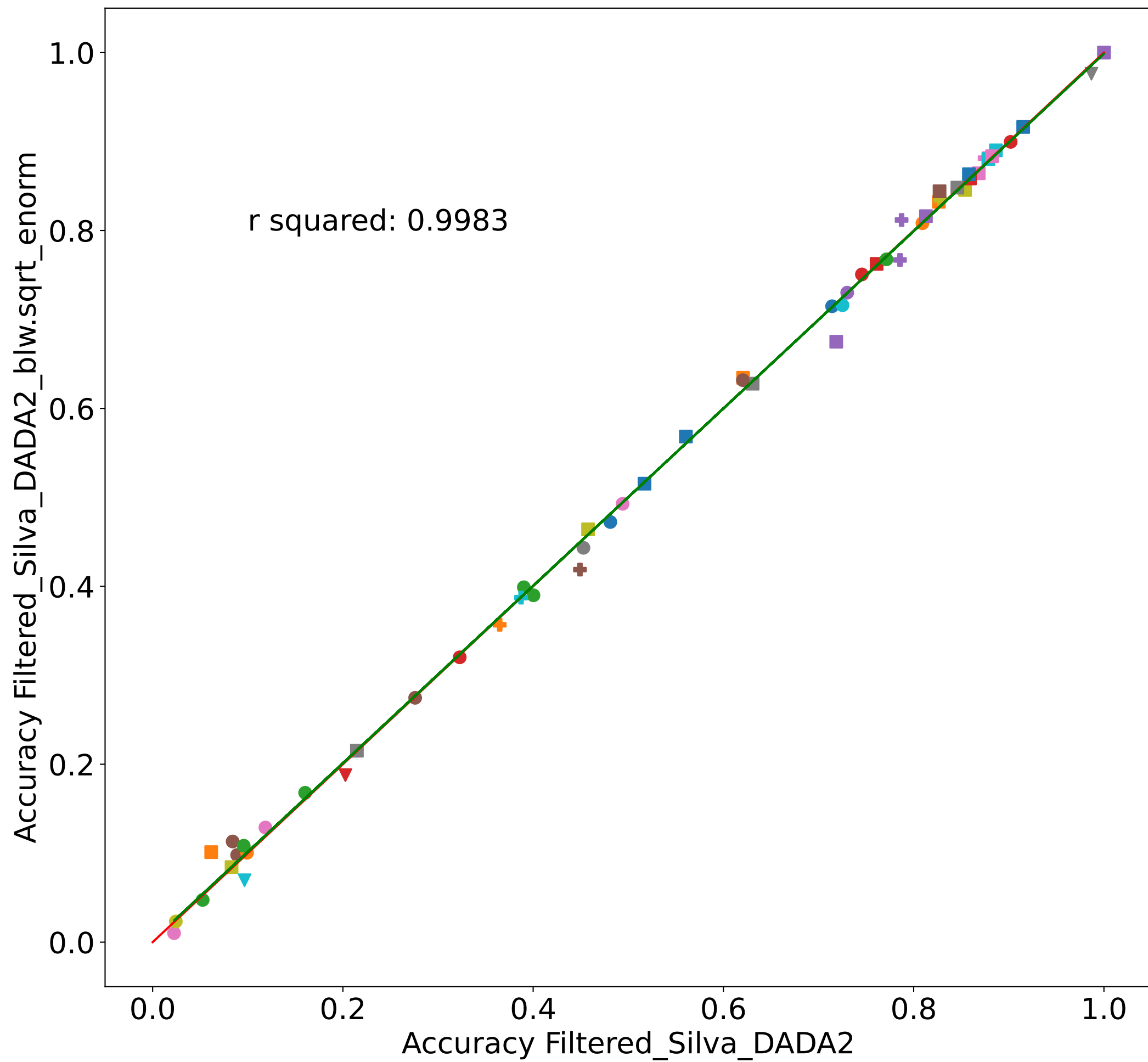


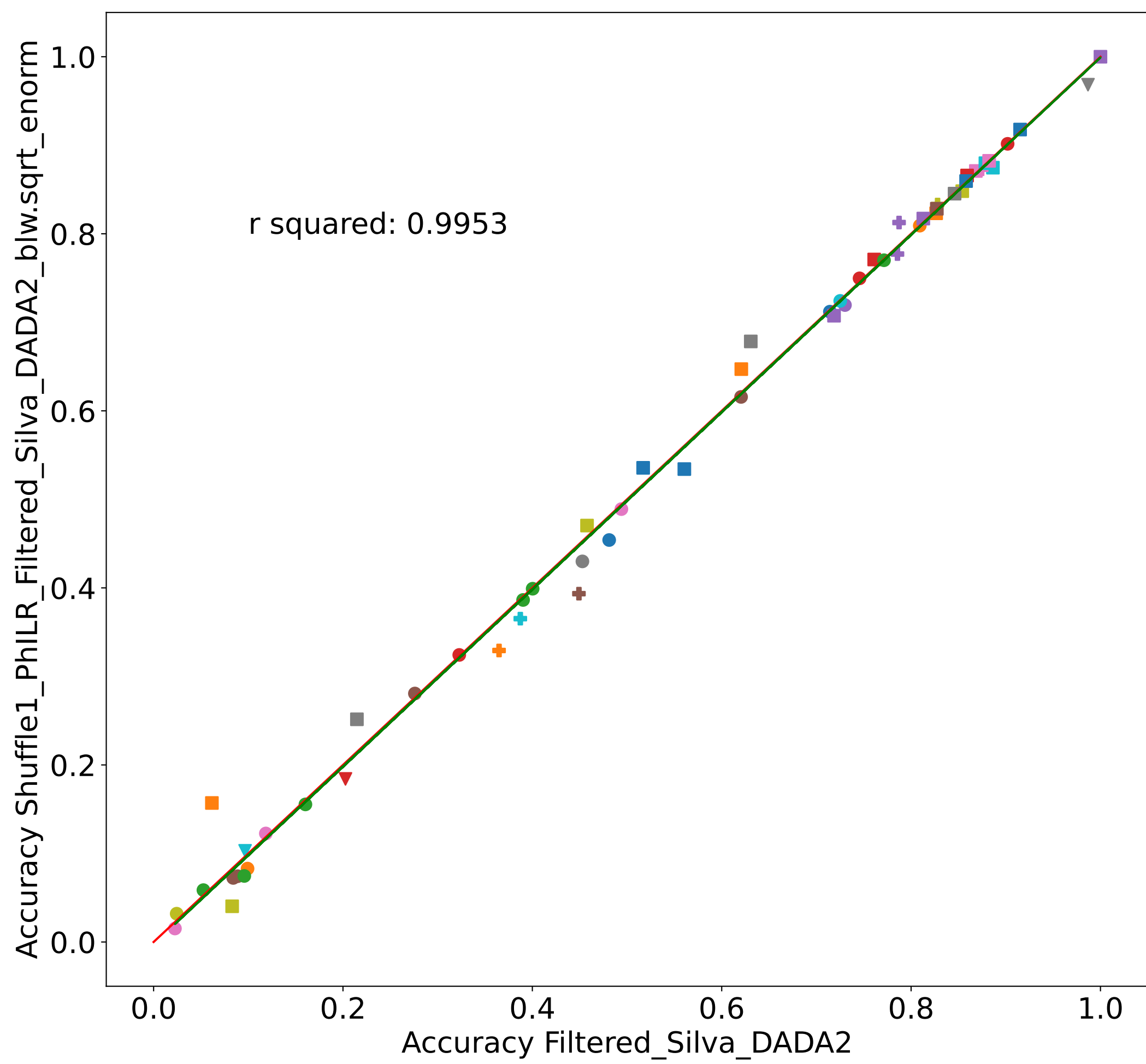


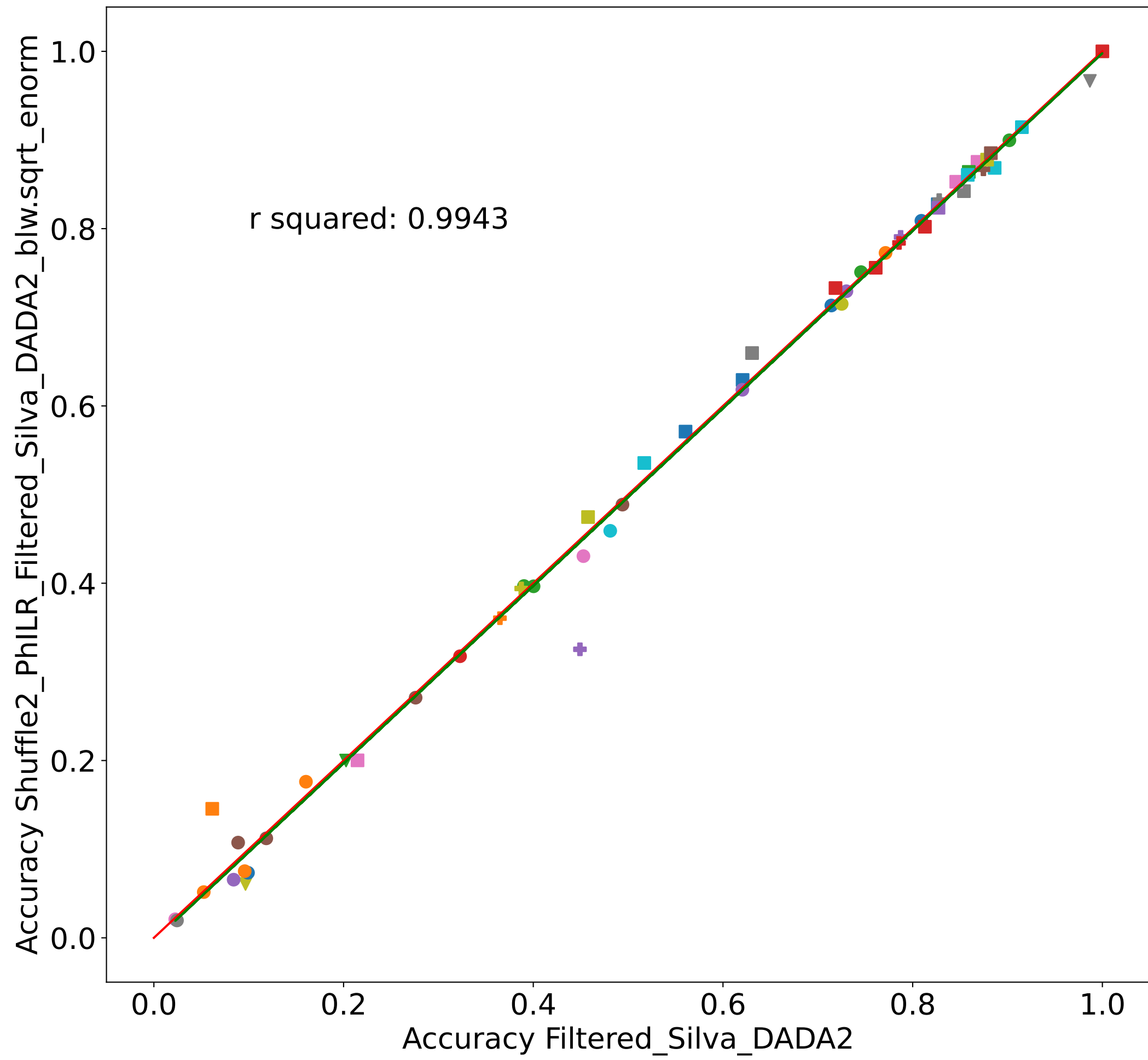


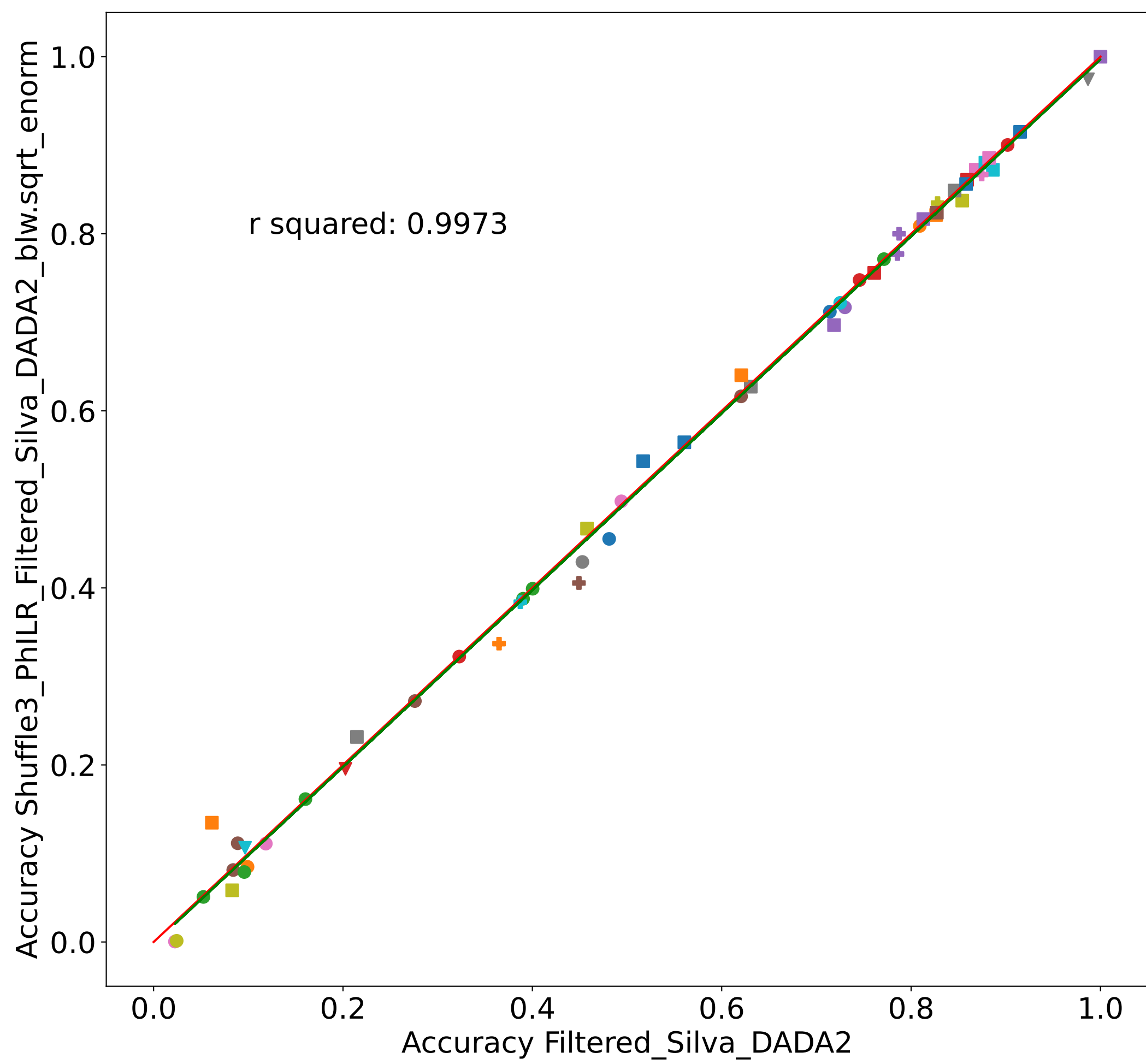




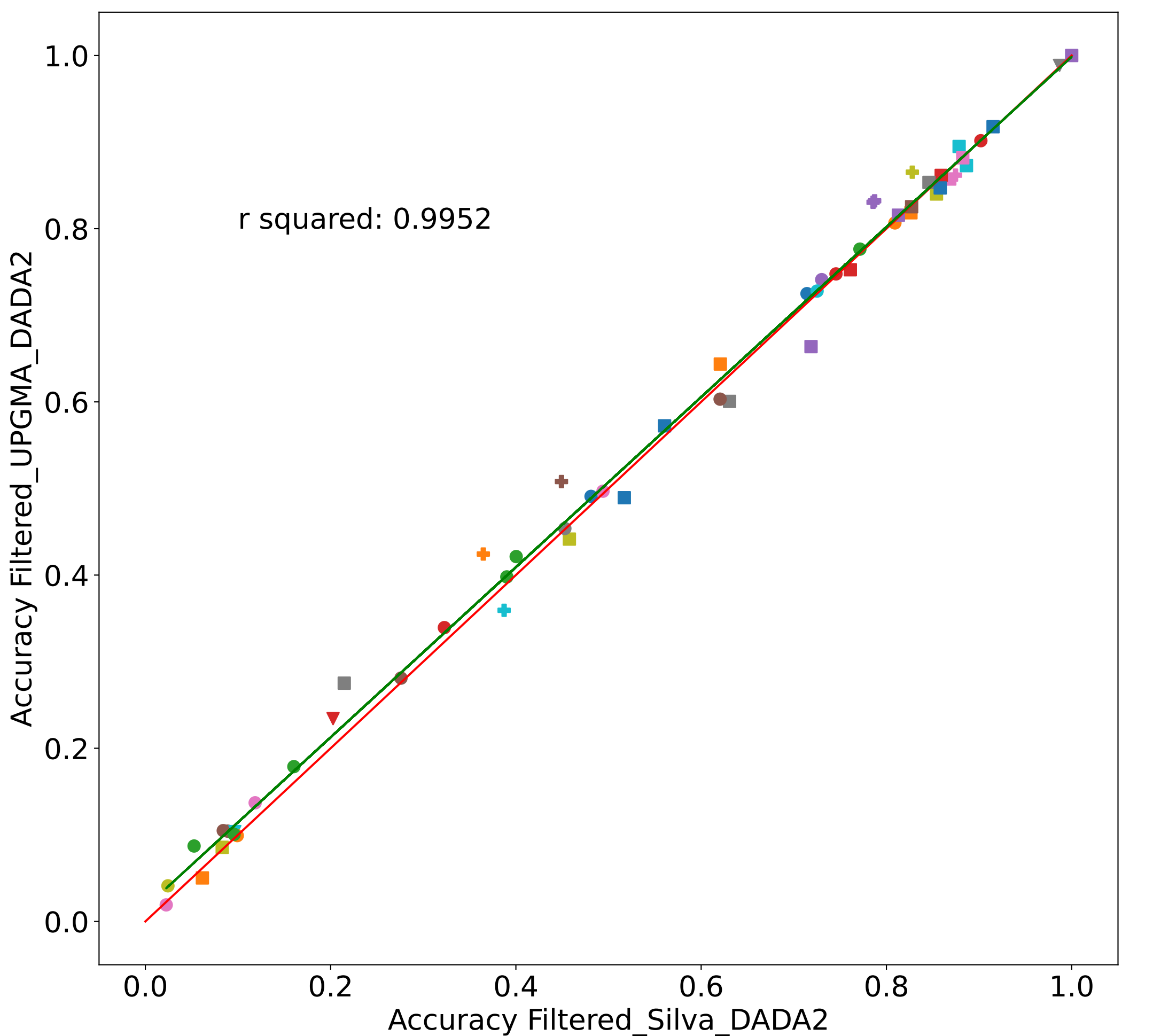


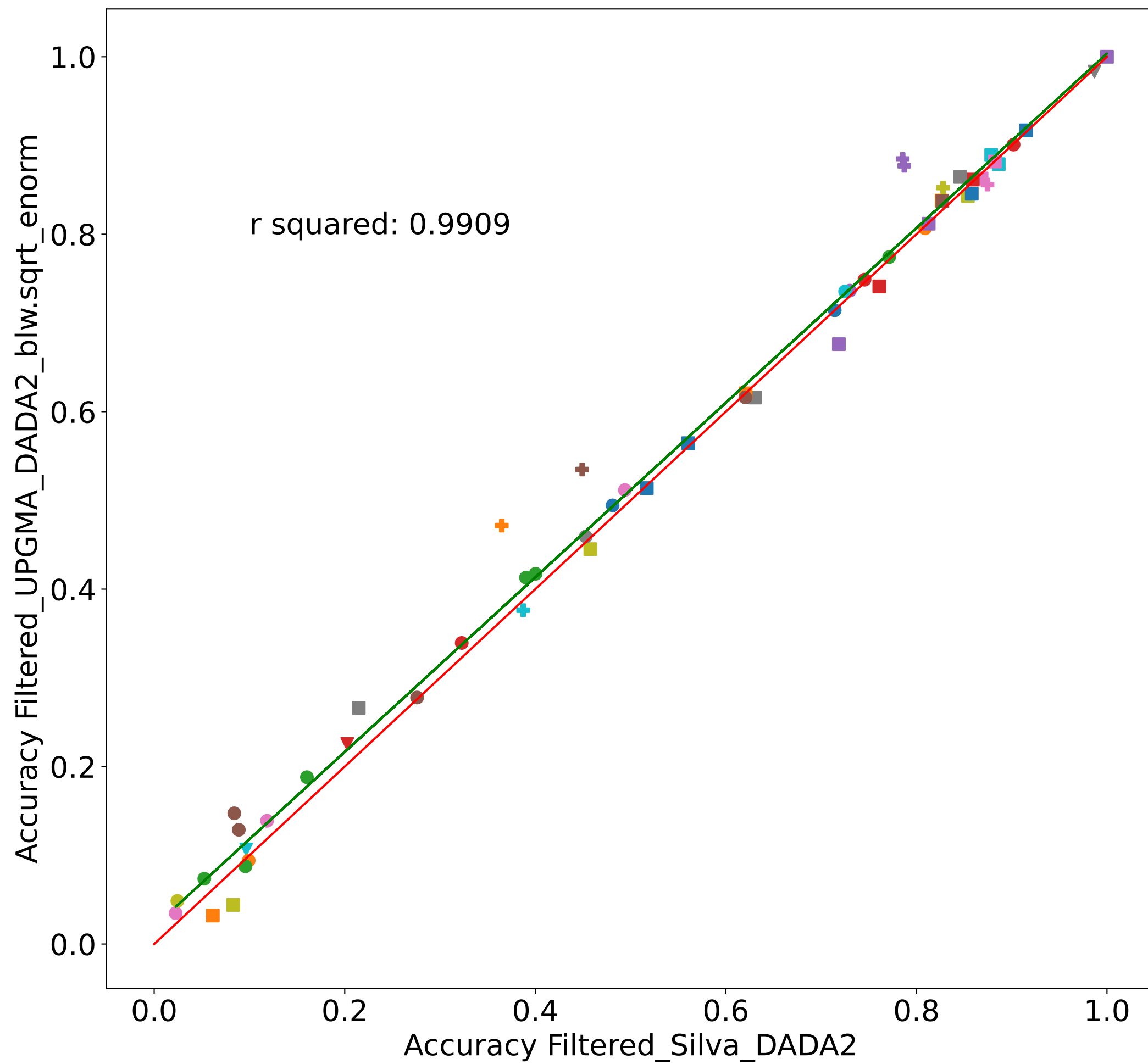


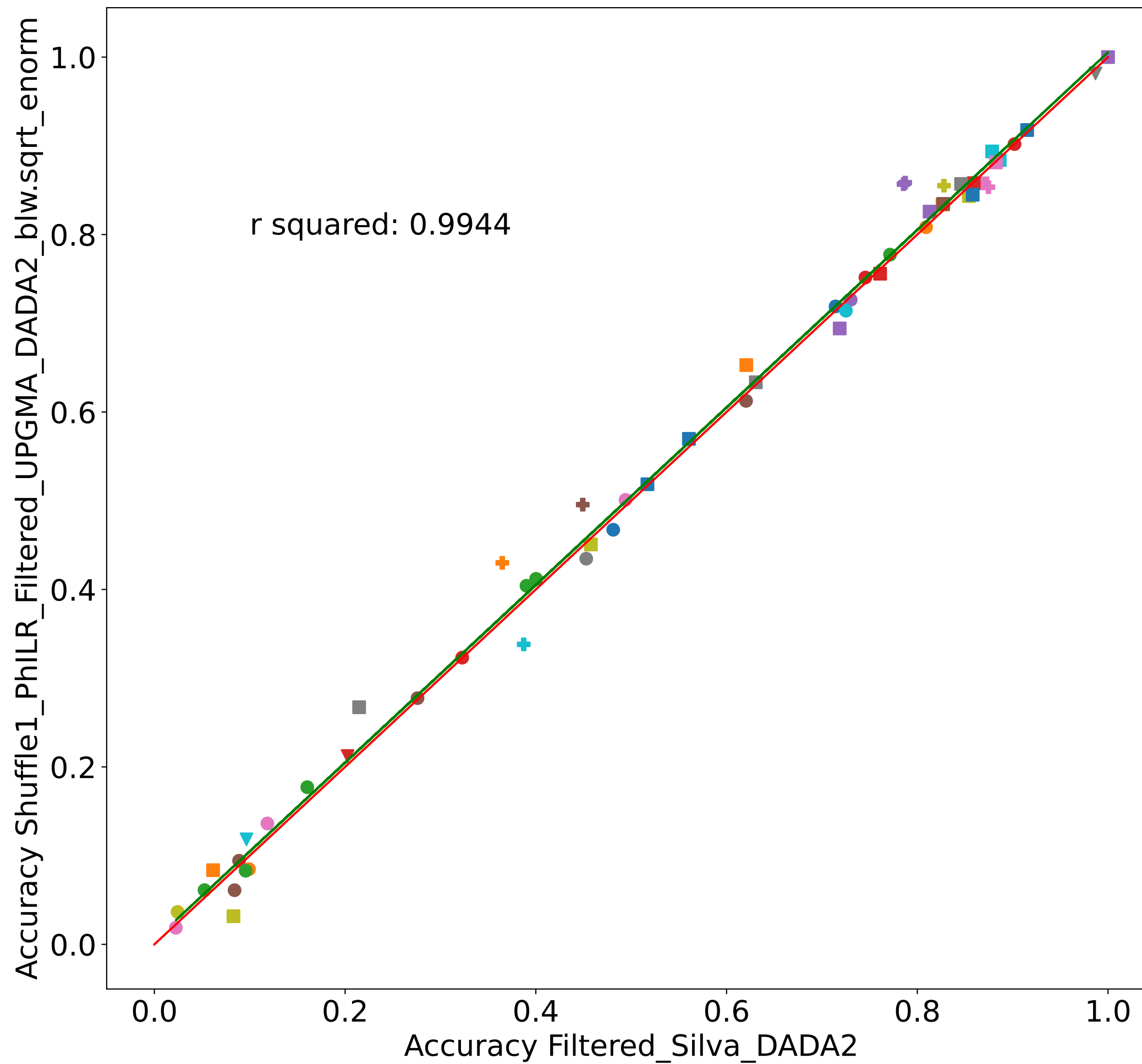


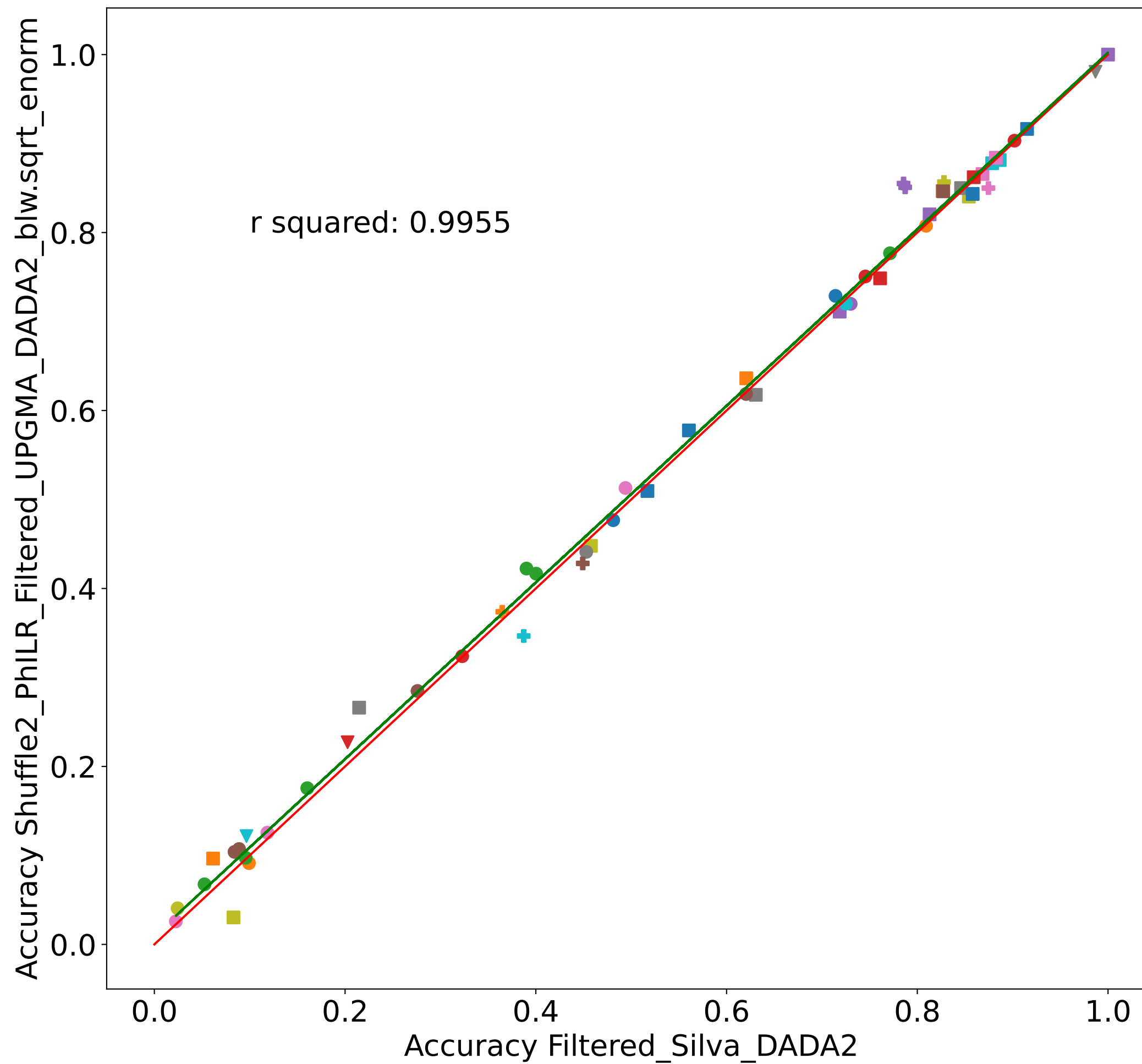


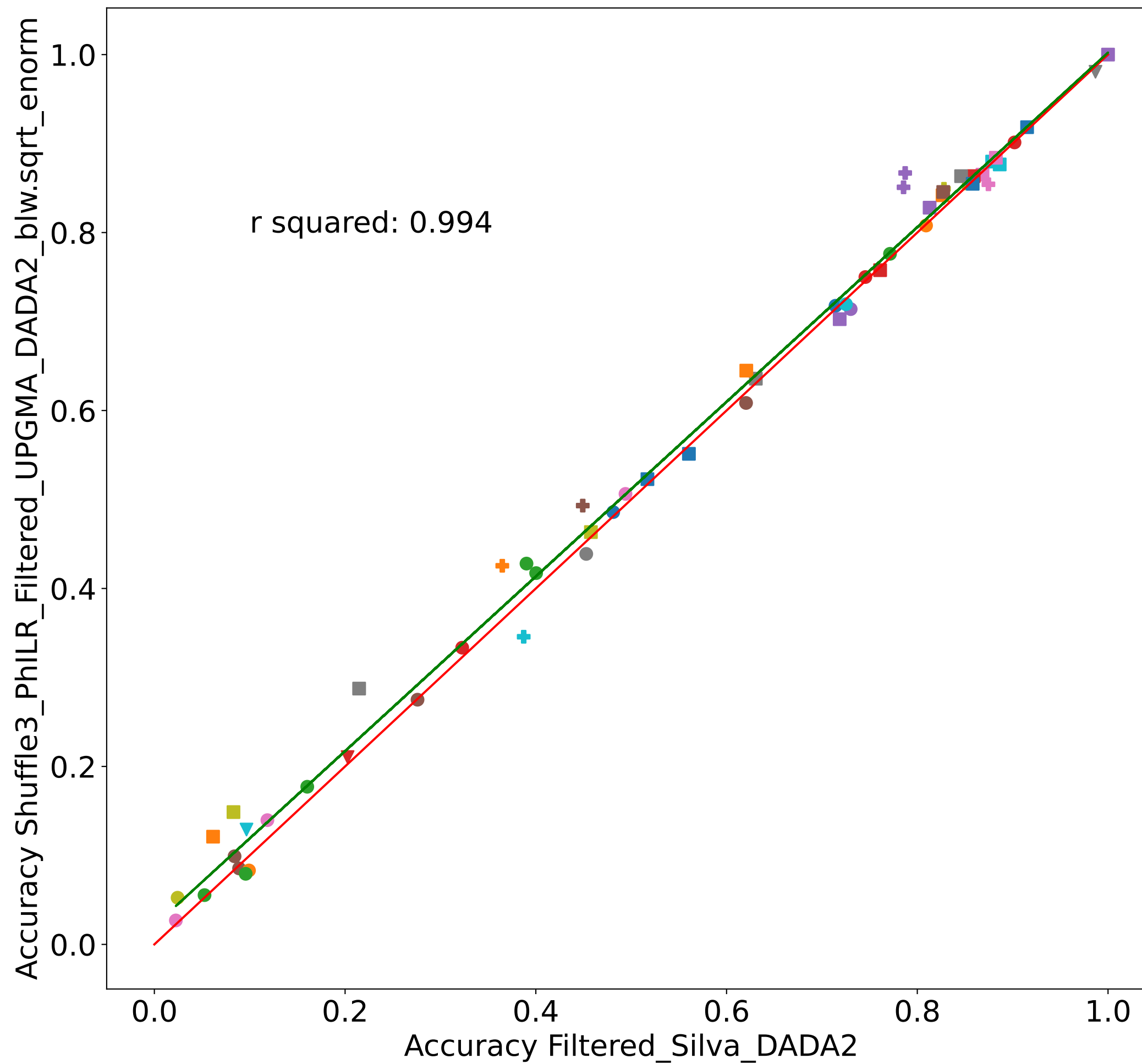
Metastudy 0.75training Filtered_Silva_DADA2 vs Filtered_UPGMA_DADA2 by accuracy, Python only



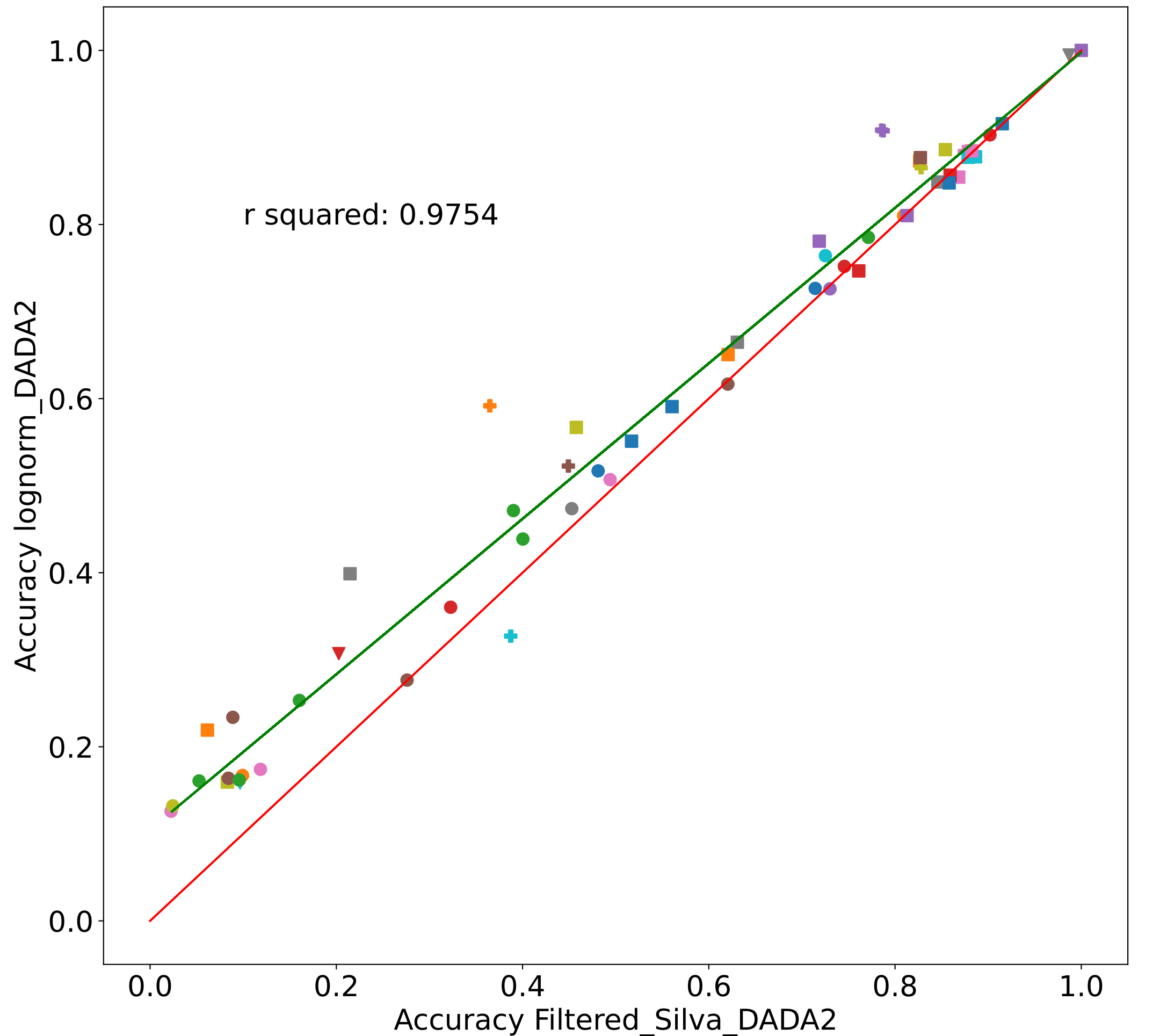




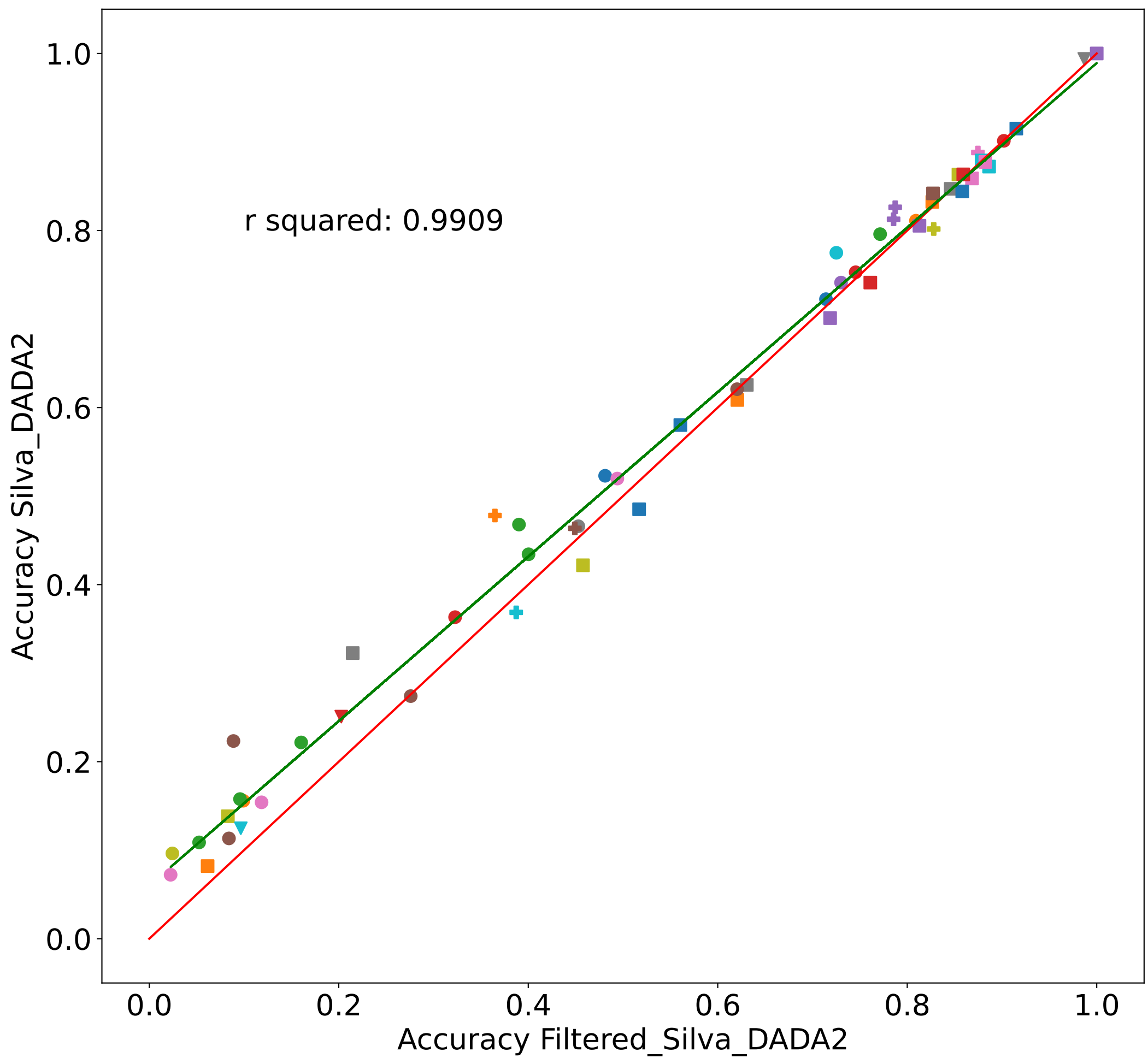




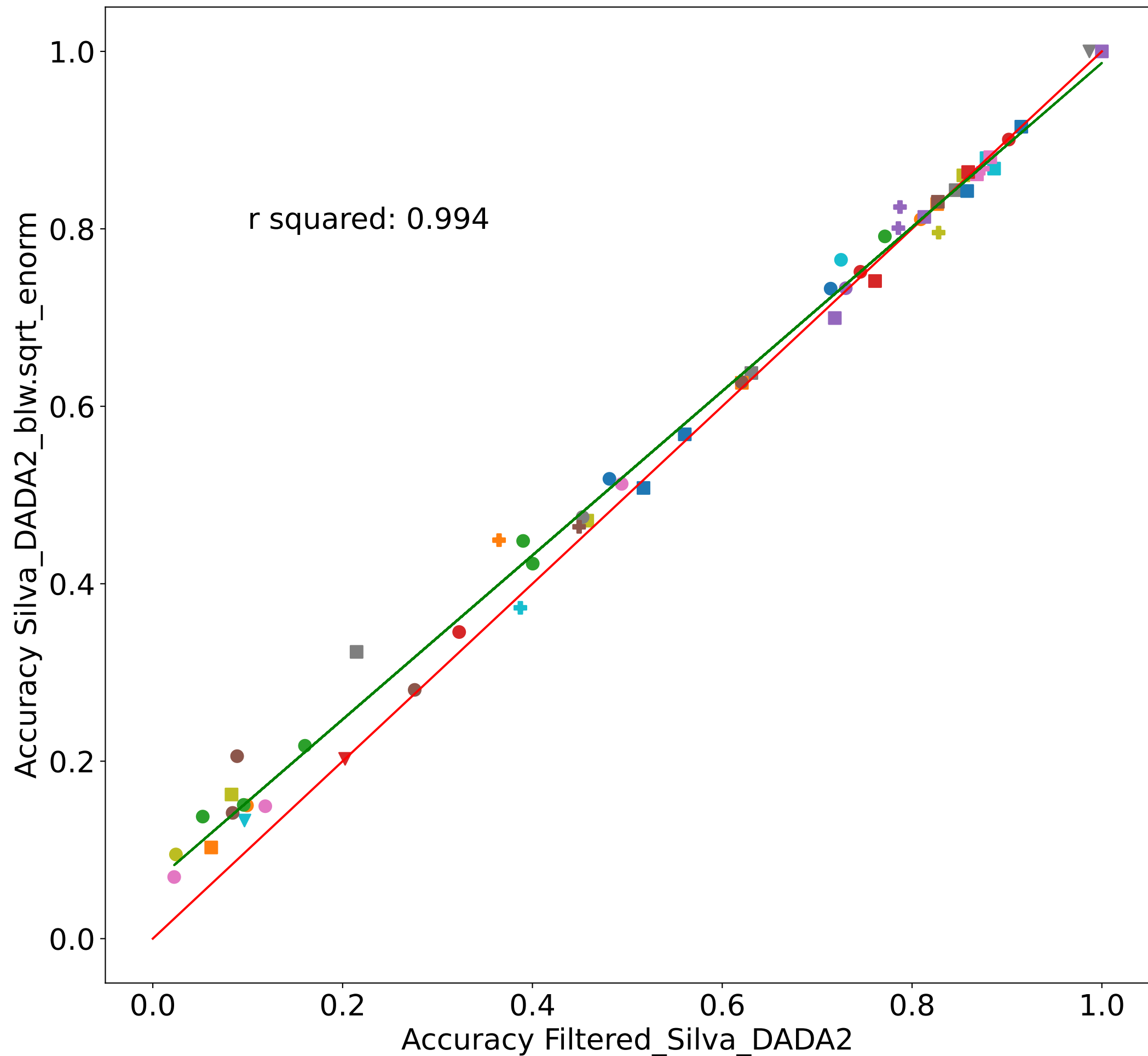
Metastudy 0.75training Filtered_Silva_DADA2 vs lognorm_DADA2 by accuracy, Python only

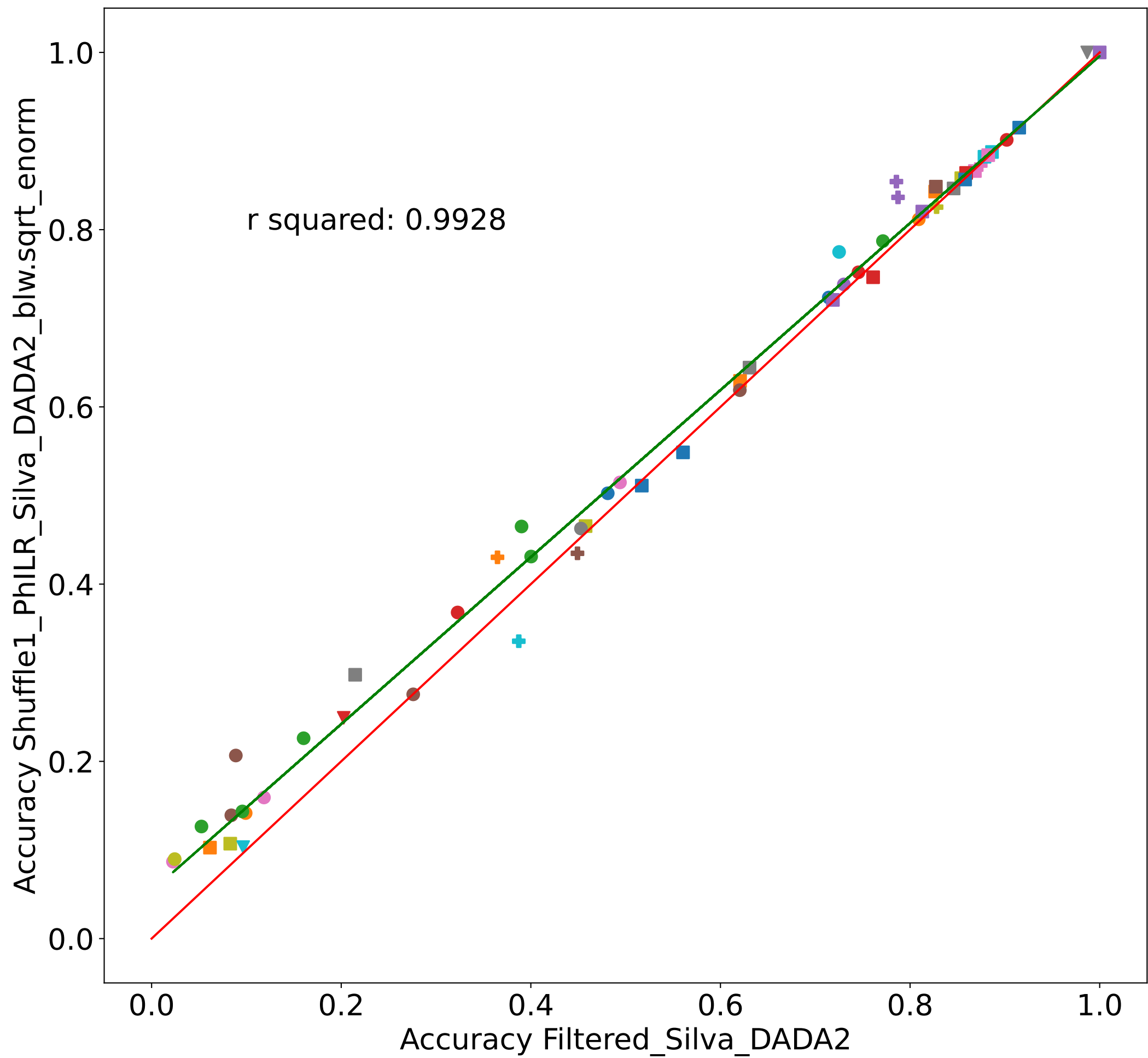


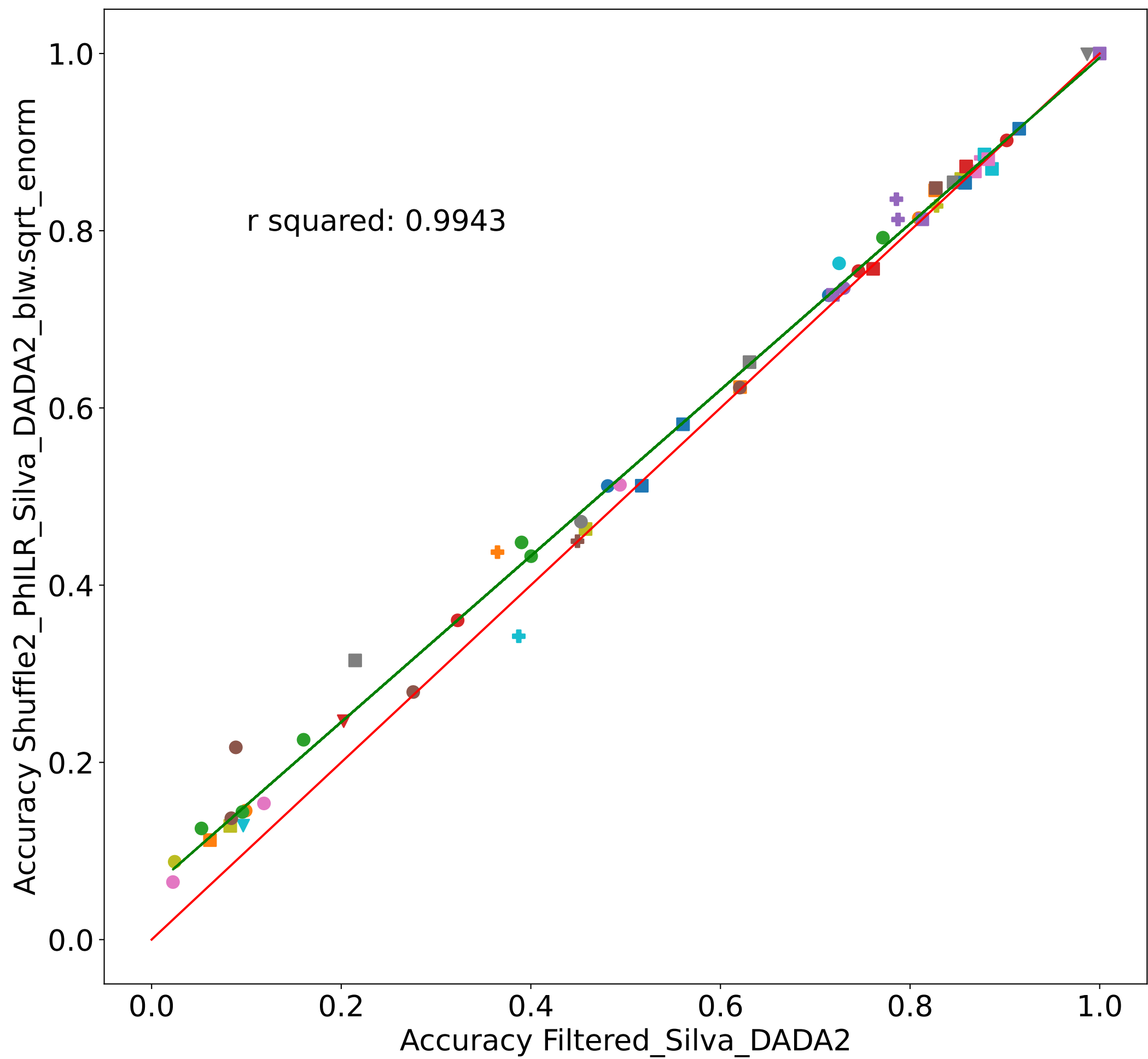
Metastudy 0.75training Filtered_Silva_DADA2 vs Silva_DADA2 by accuracy, Python only

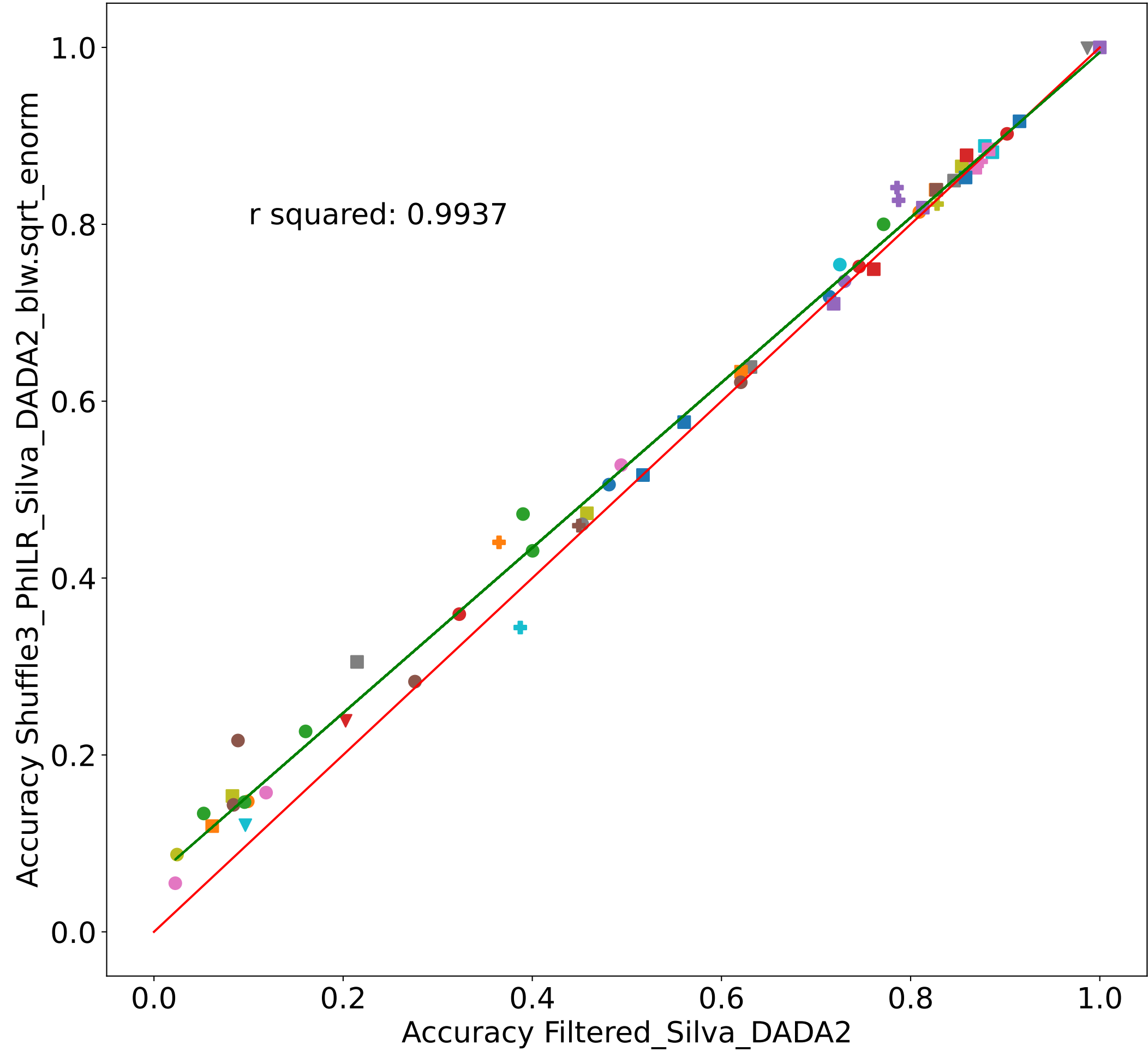


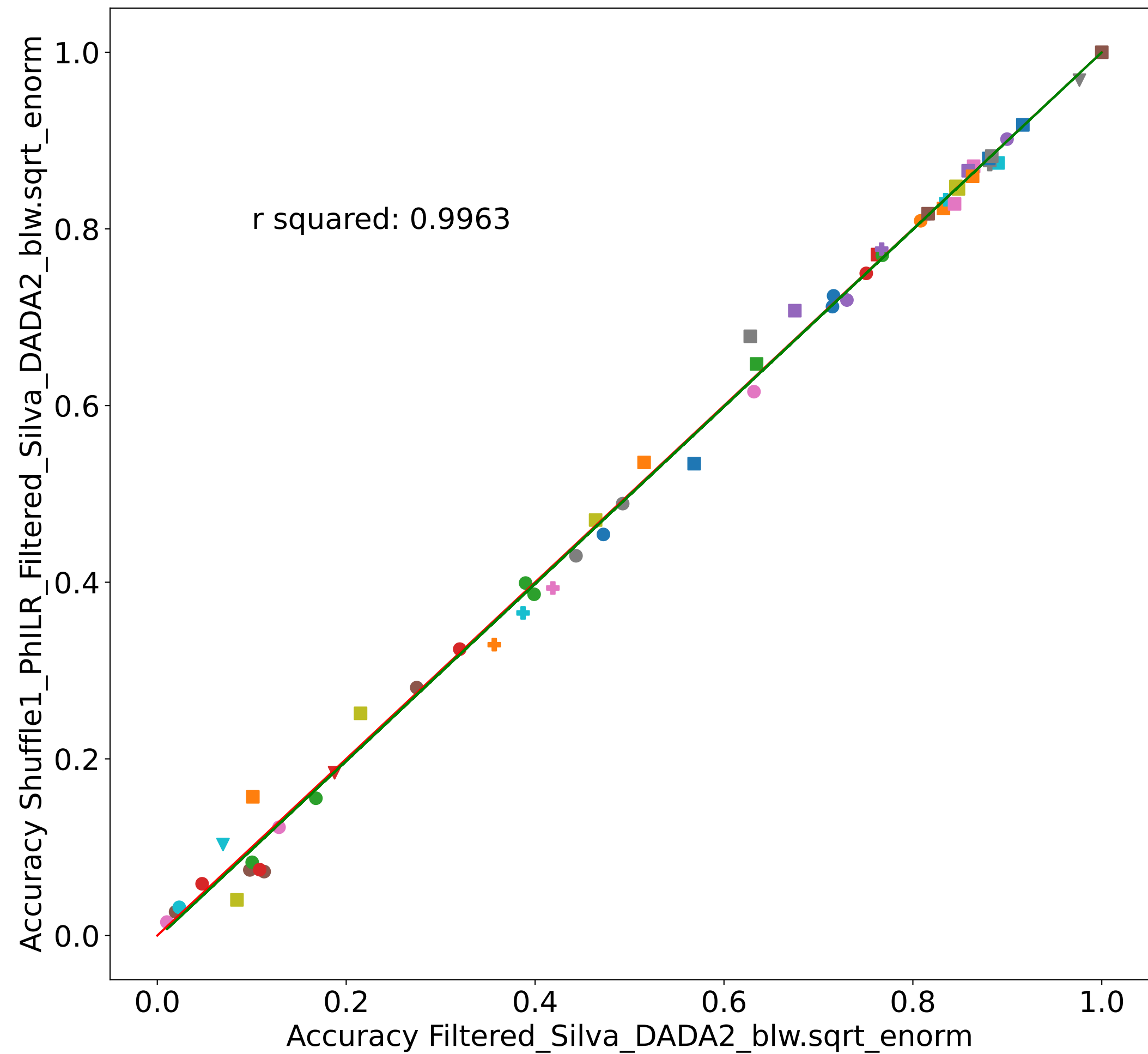
Metastudy 0.75training Filtered_Silva_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

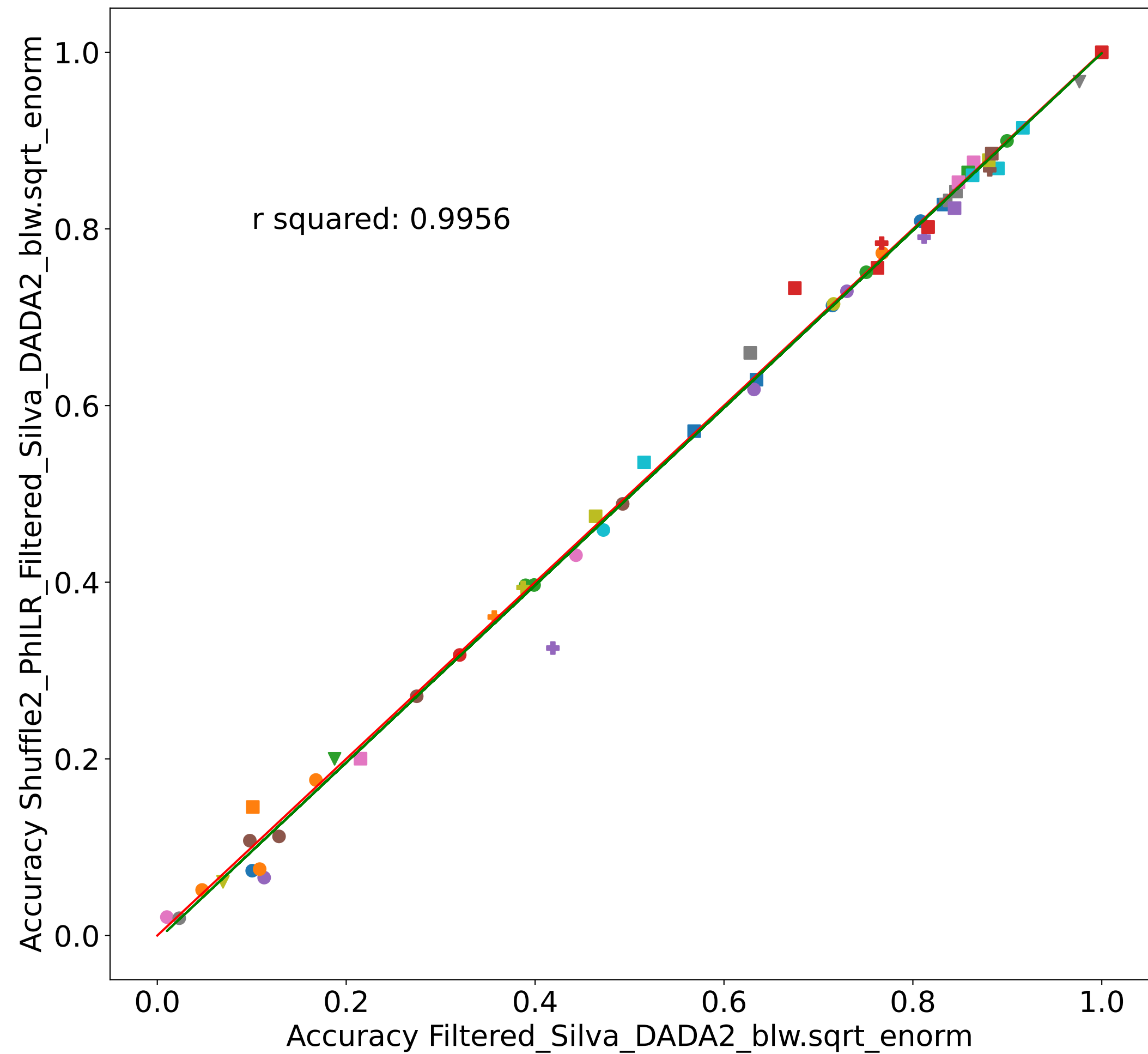


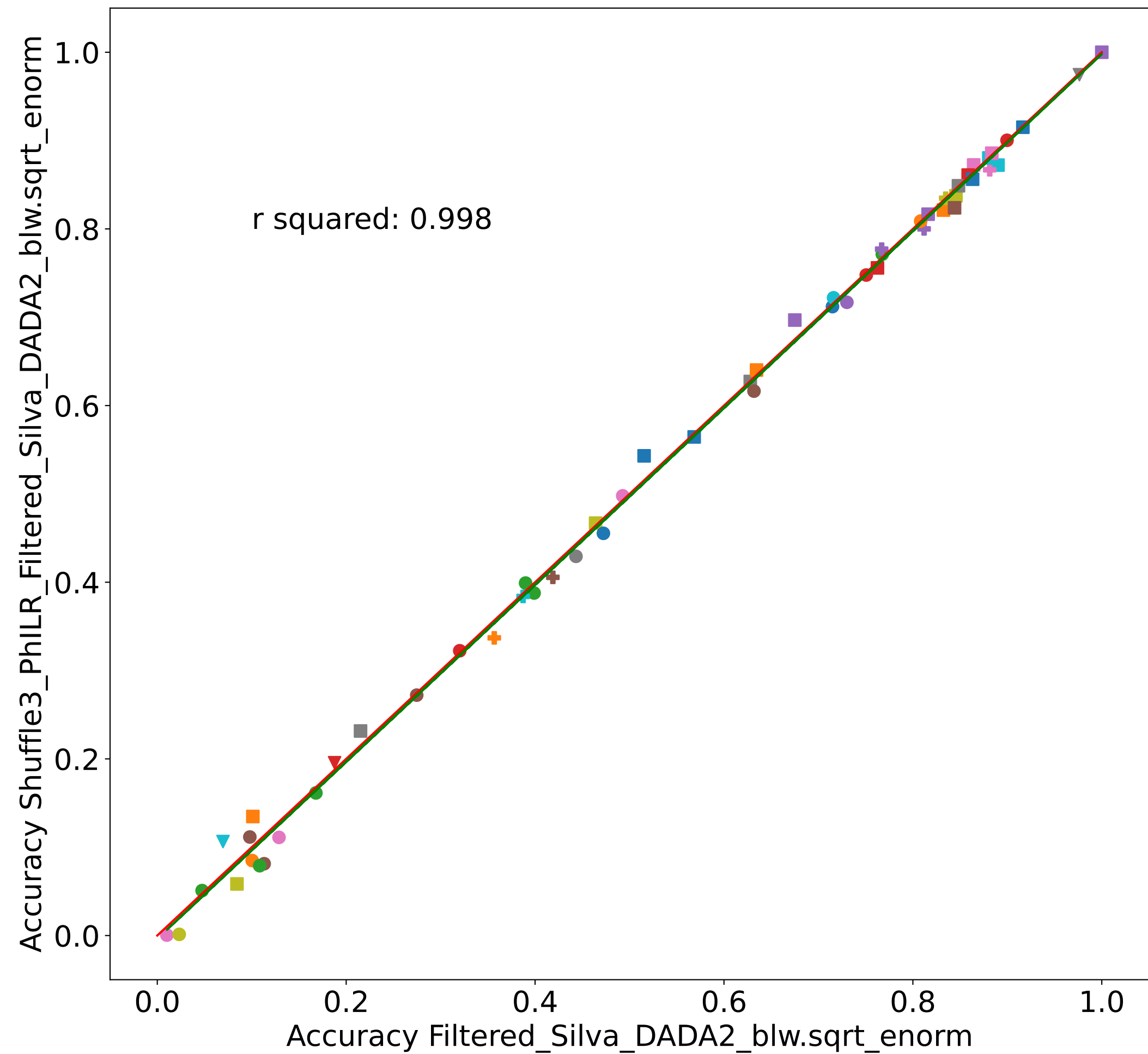


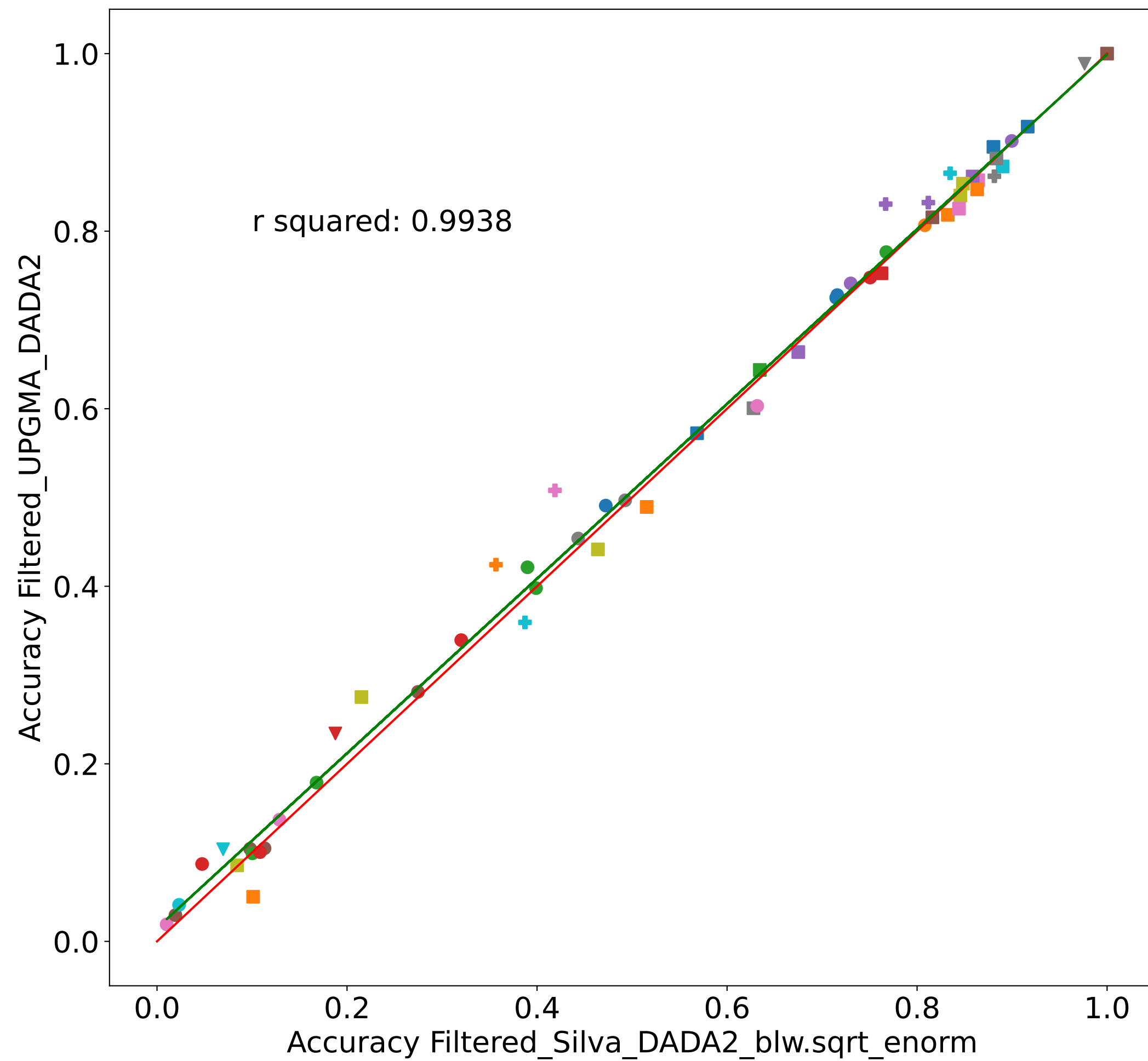


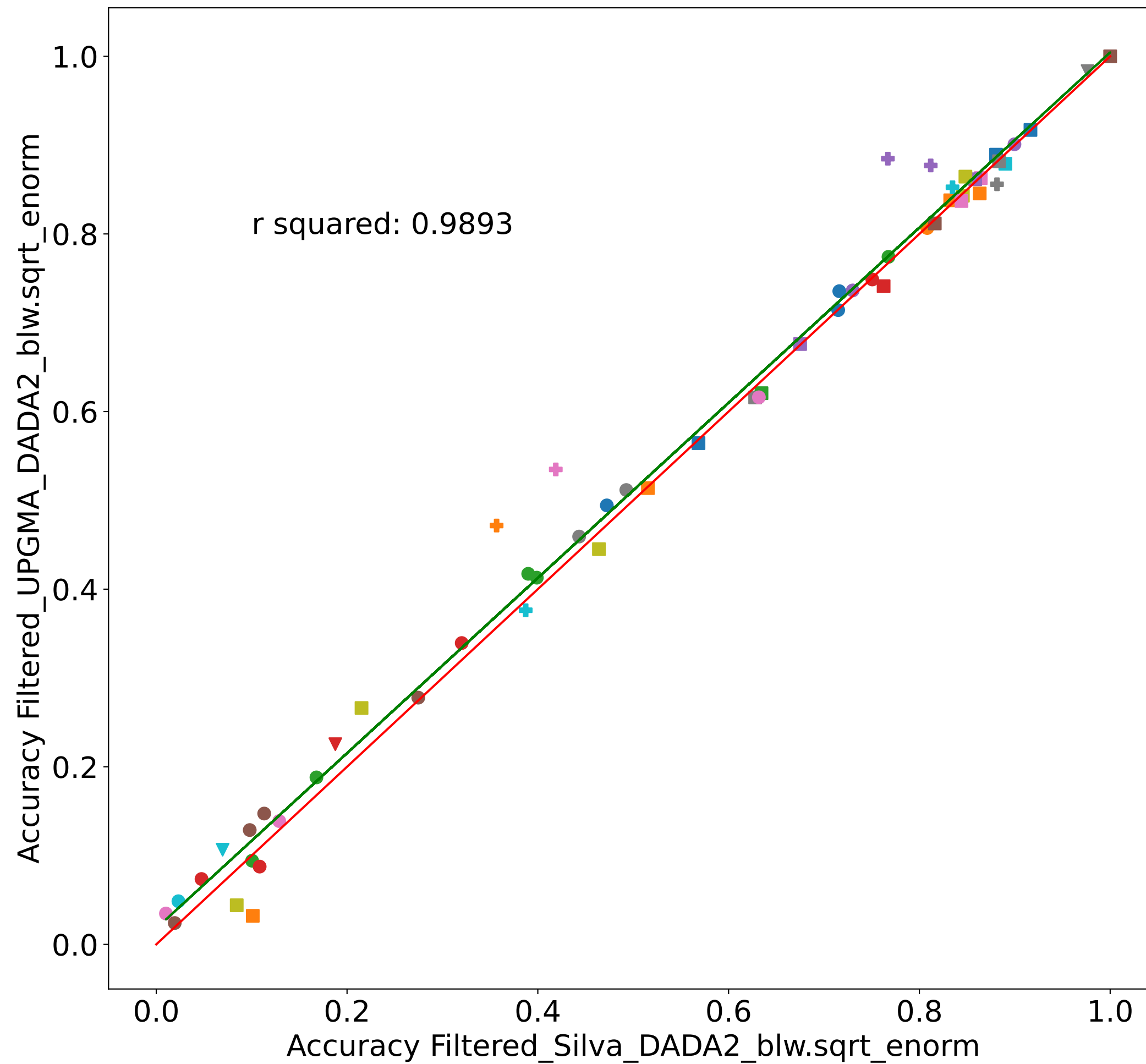


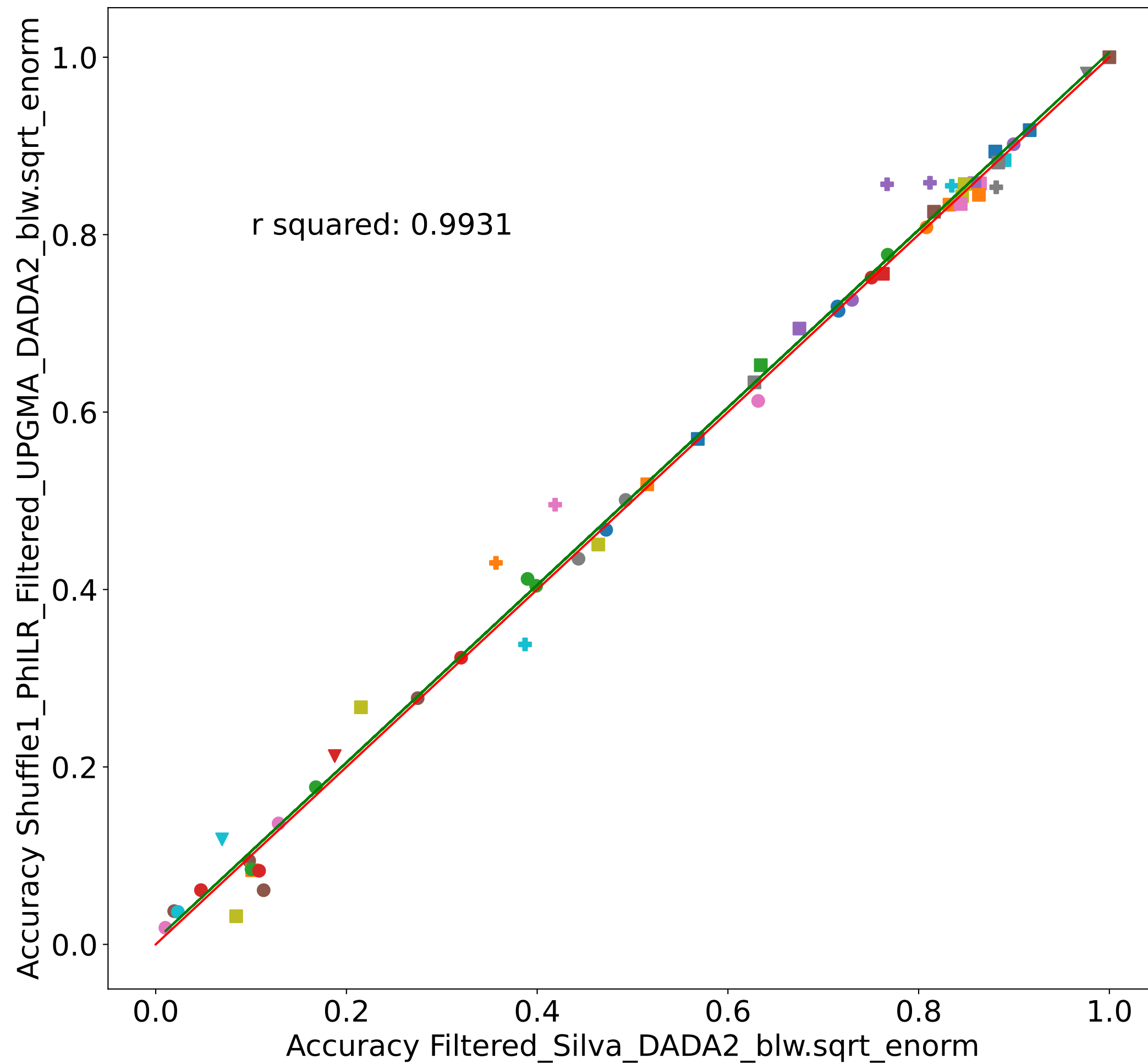


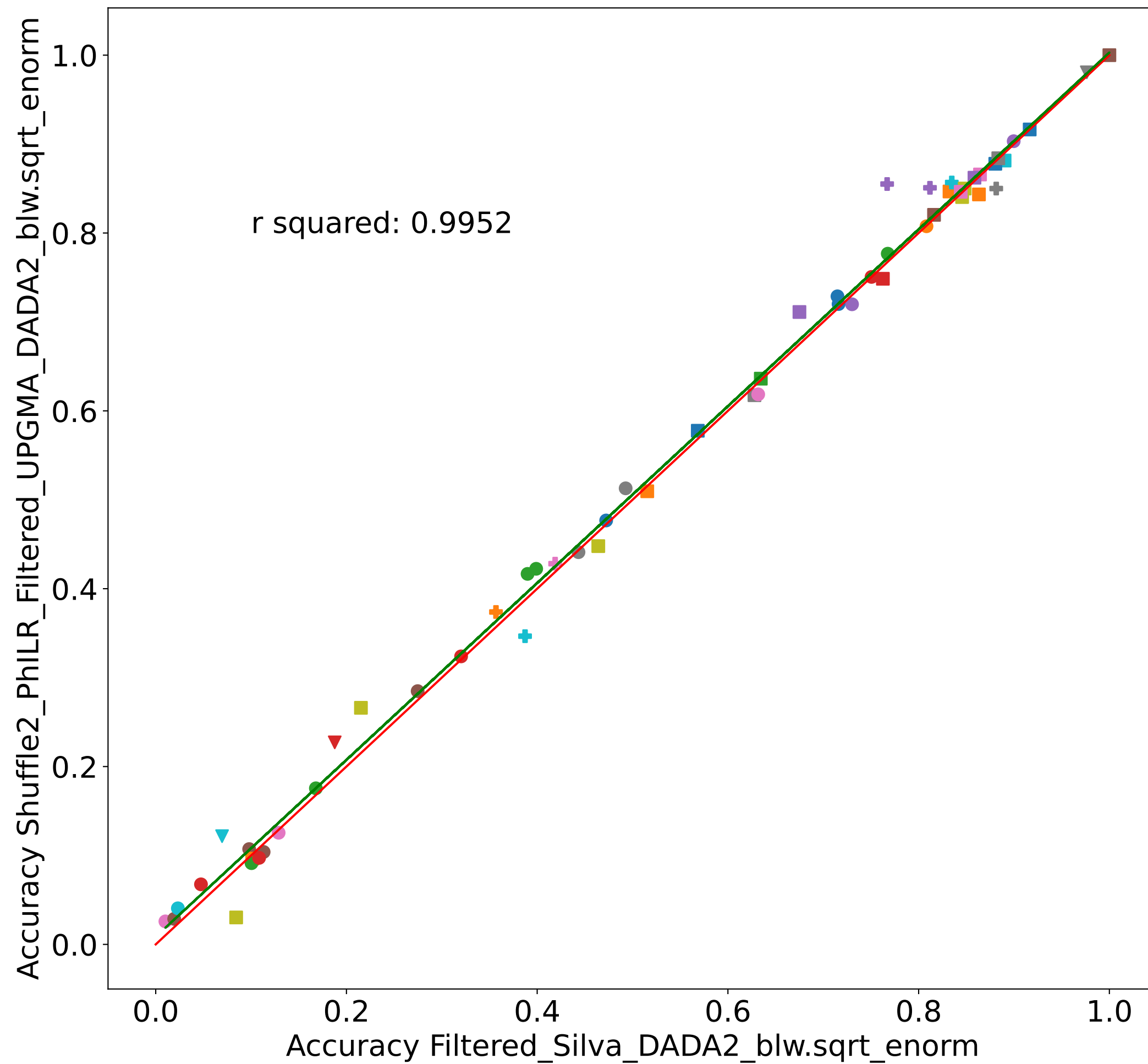


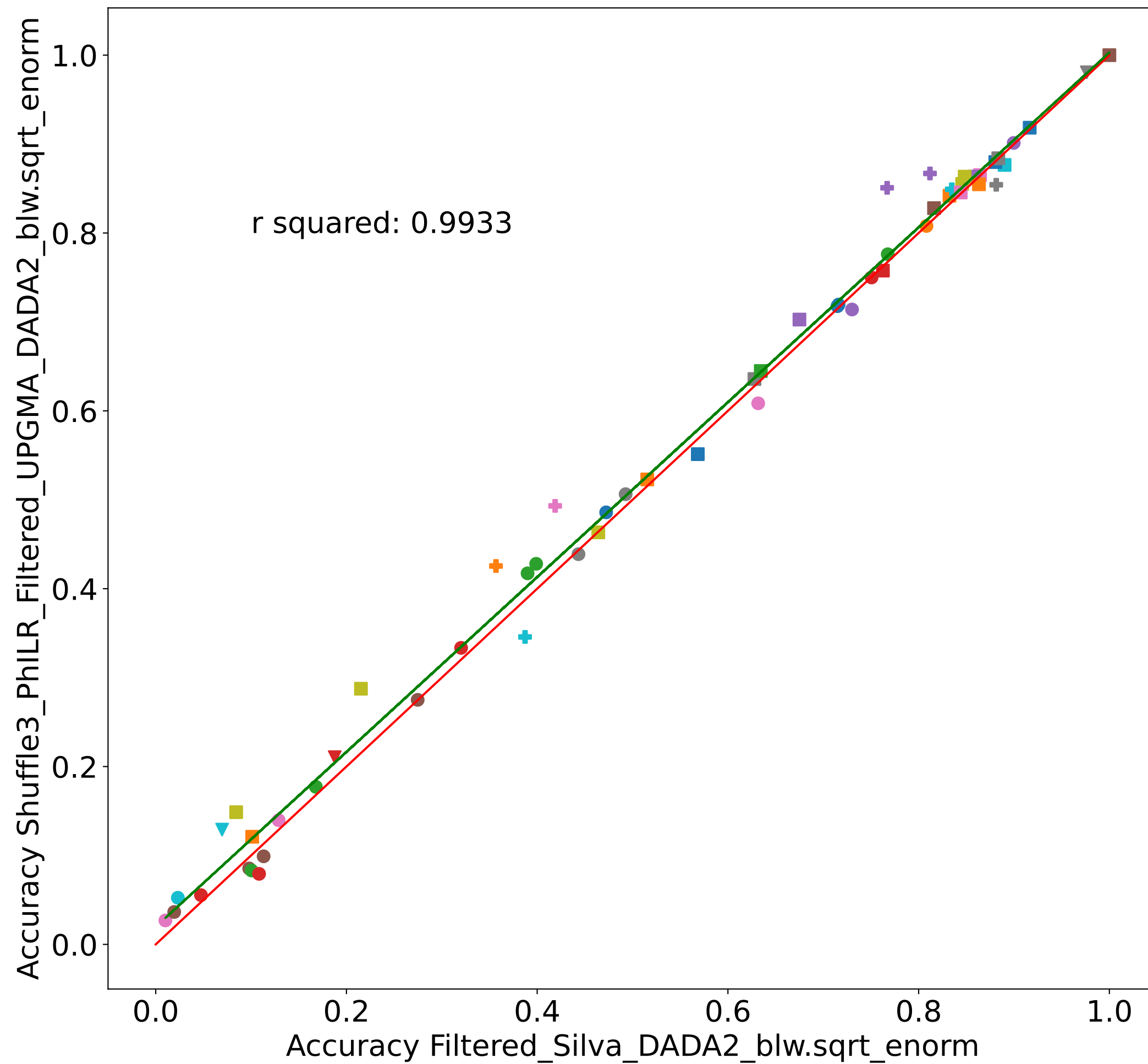




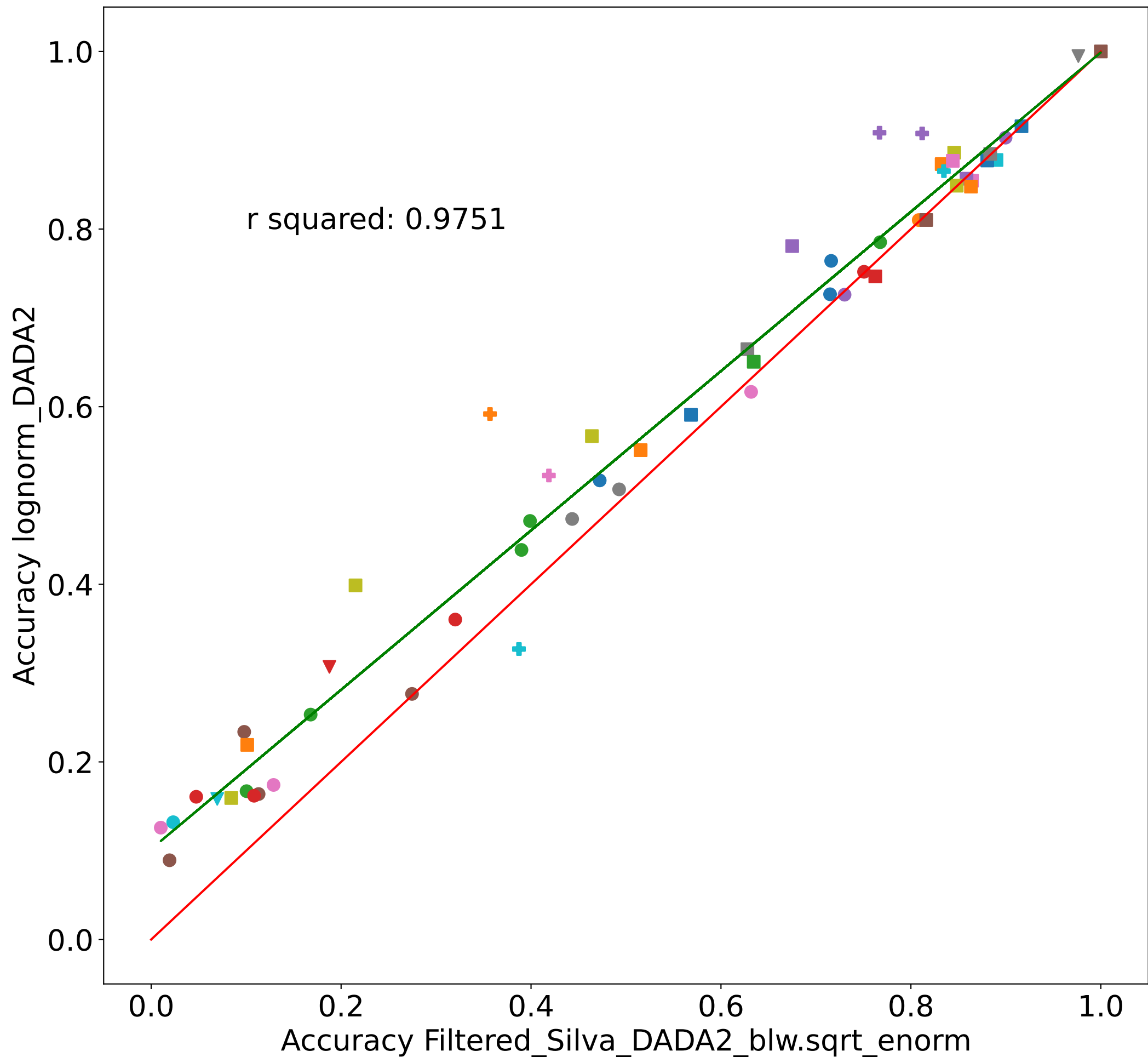




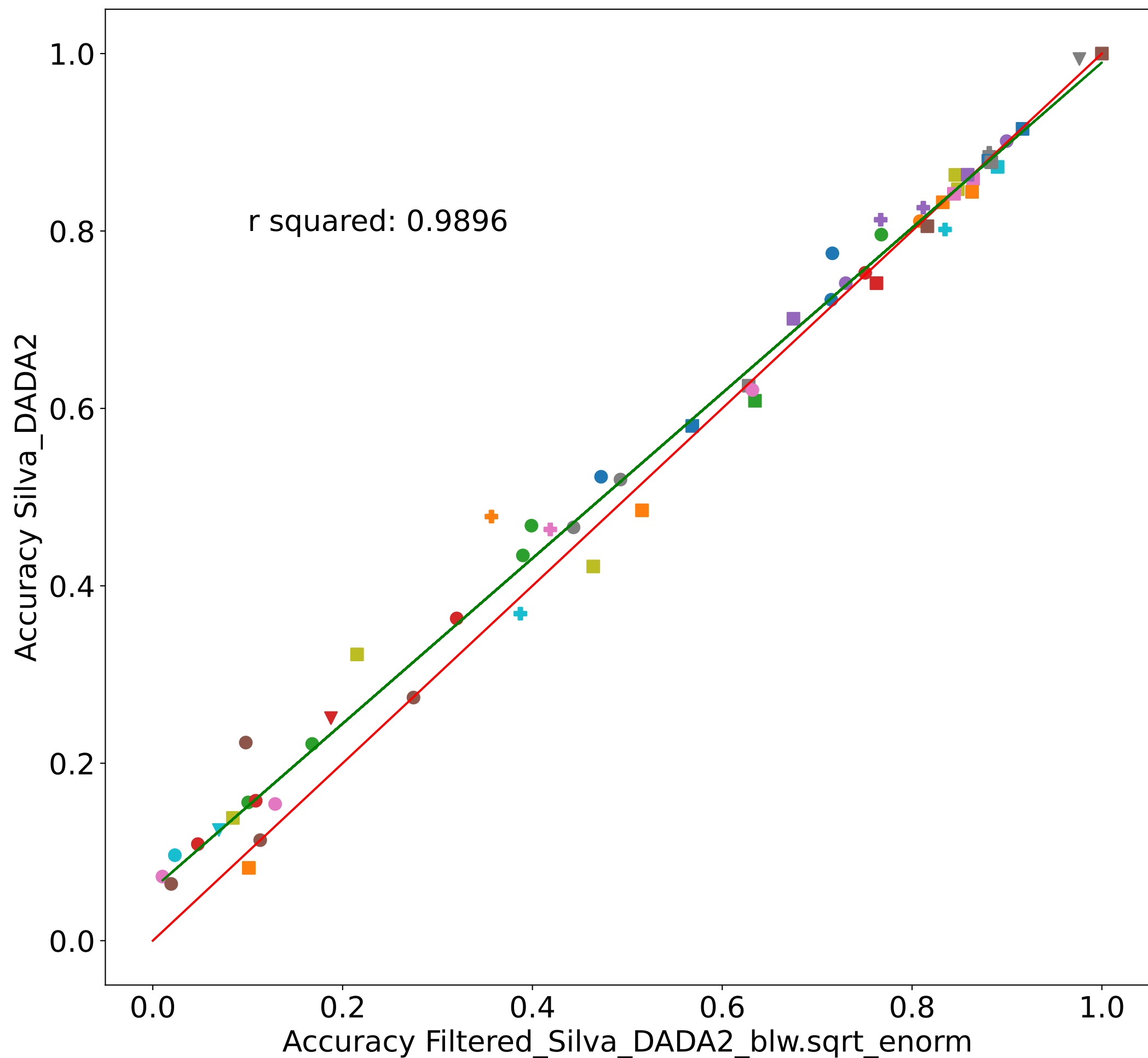


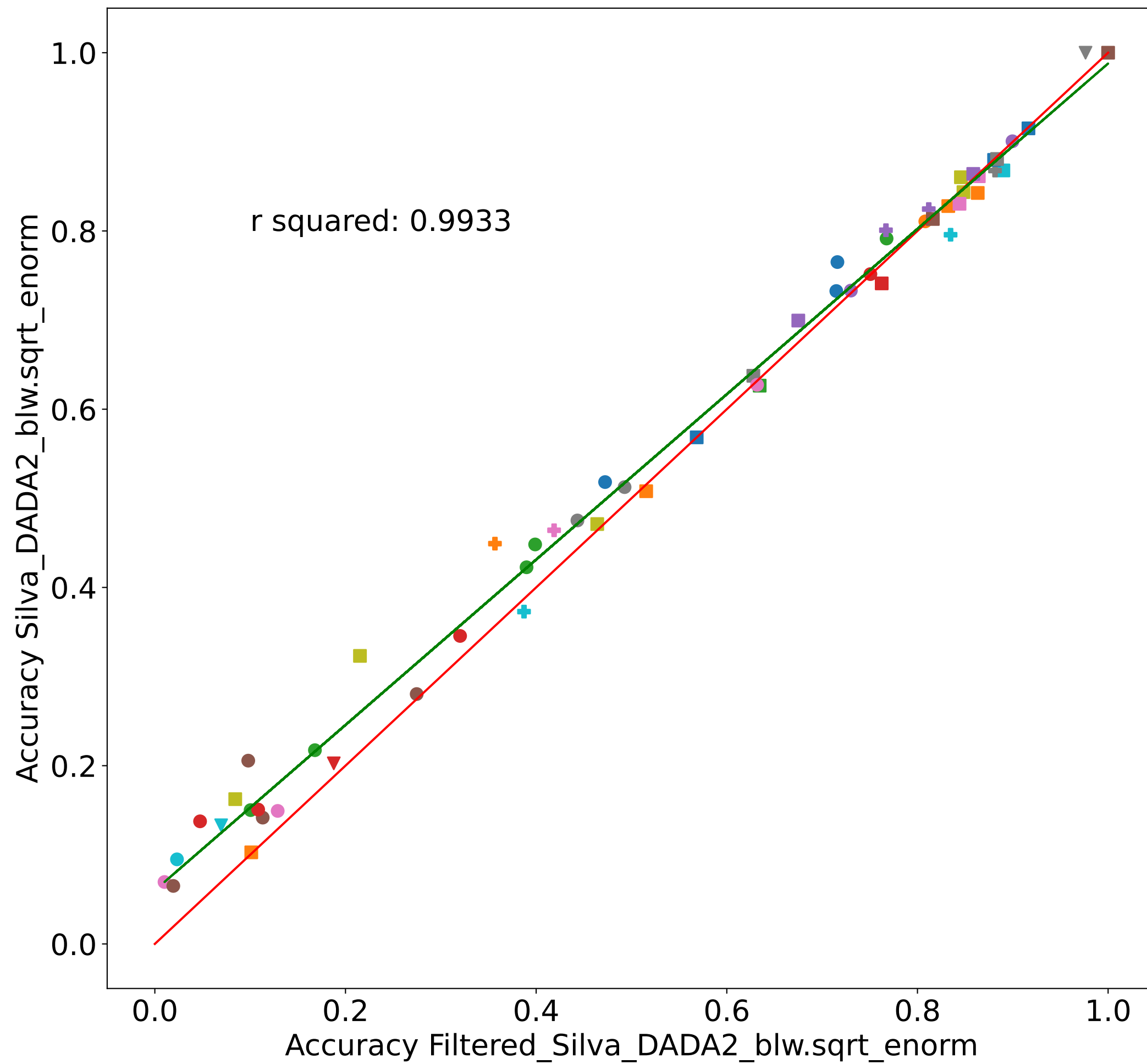


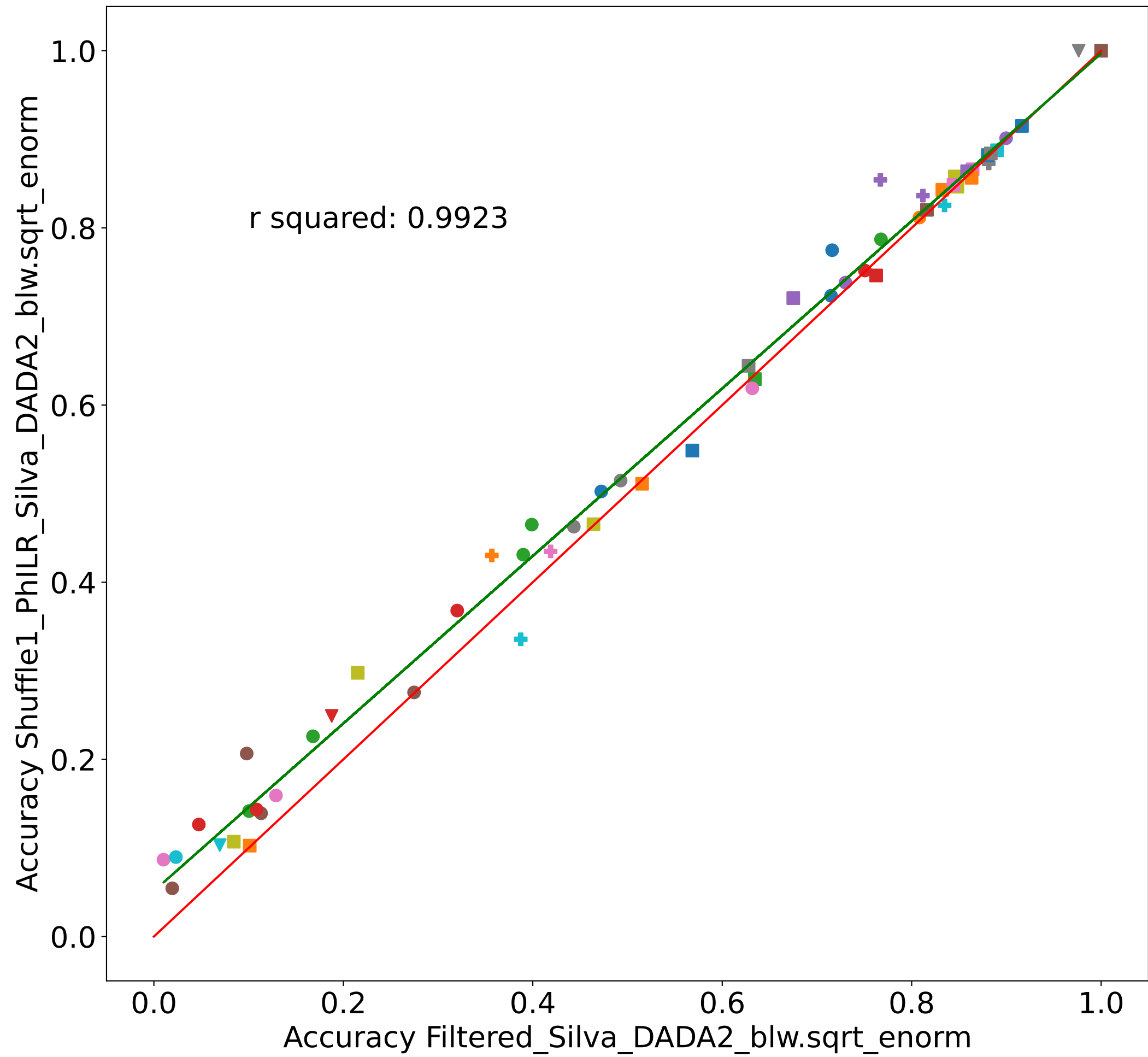
Metastudy 0.75training Filtered_Silva_DADA2_blw.sqrt_enorm vs lognorm_DADA2 by accuracy, Python only

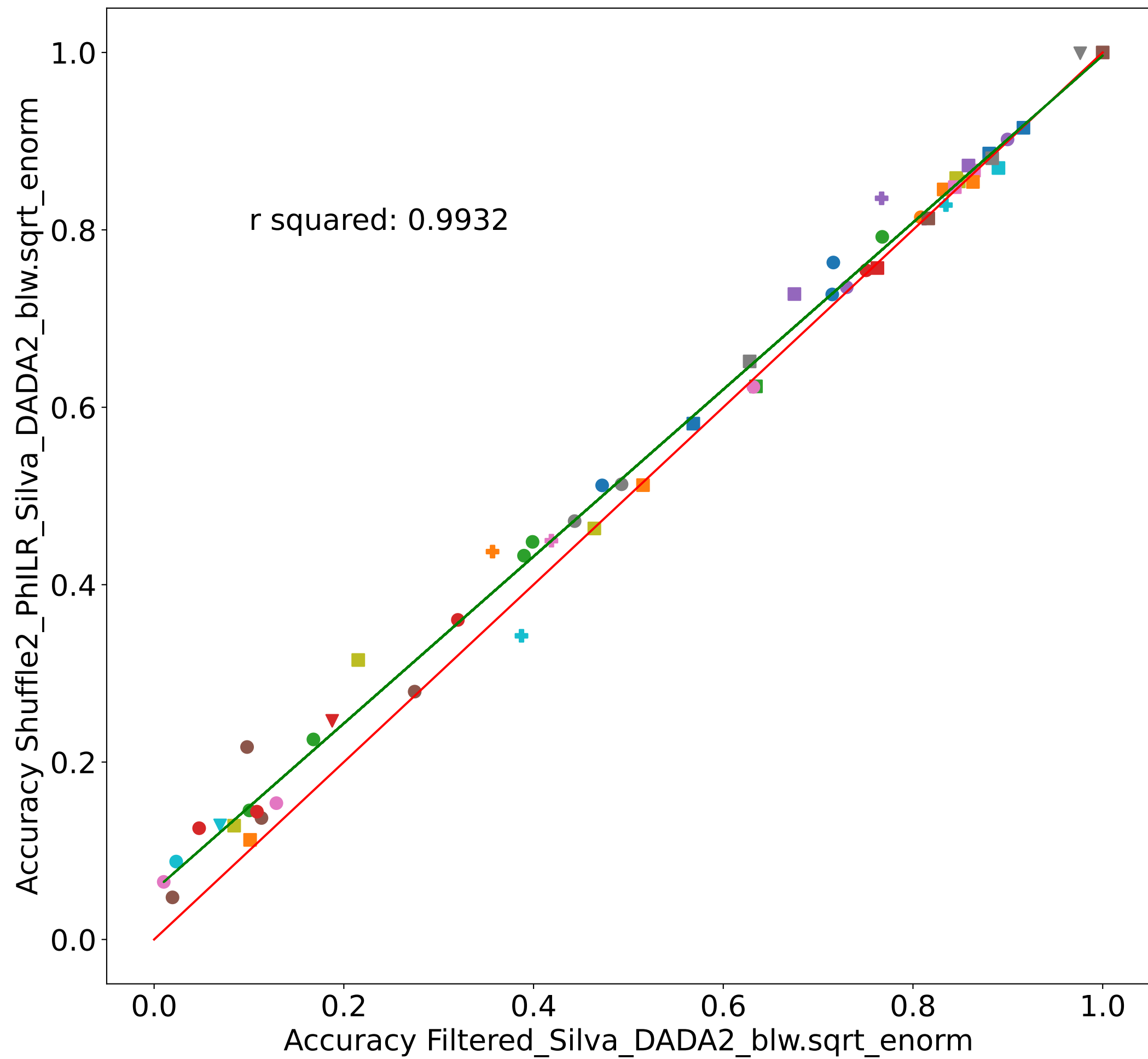


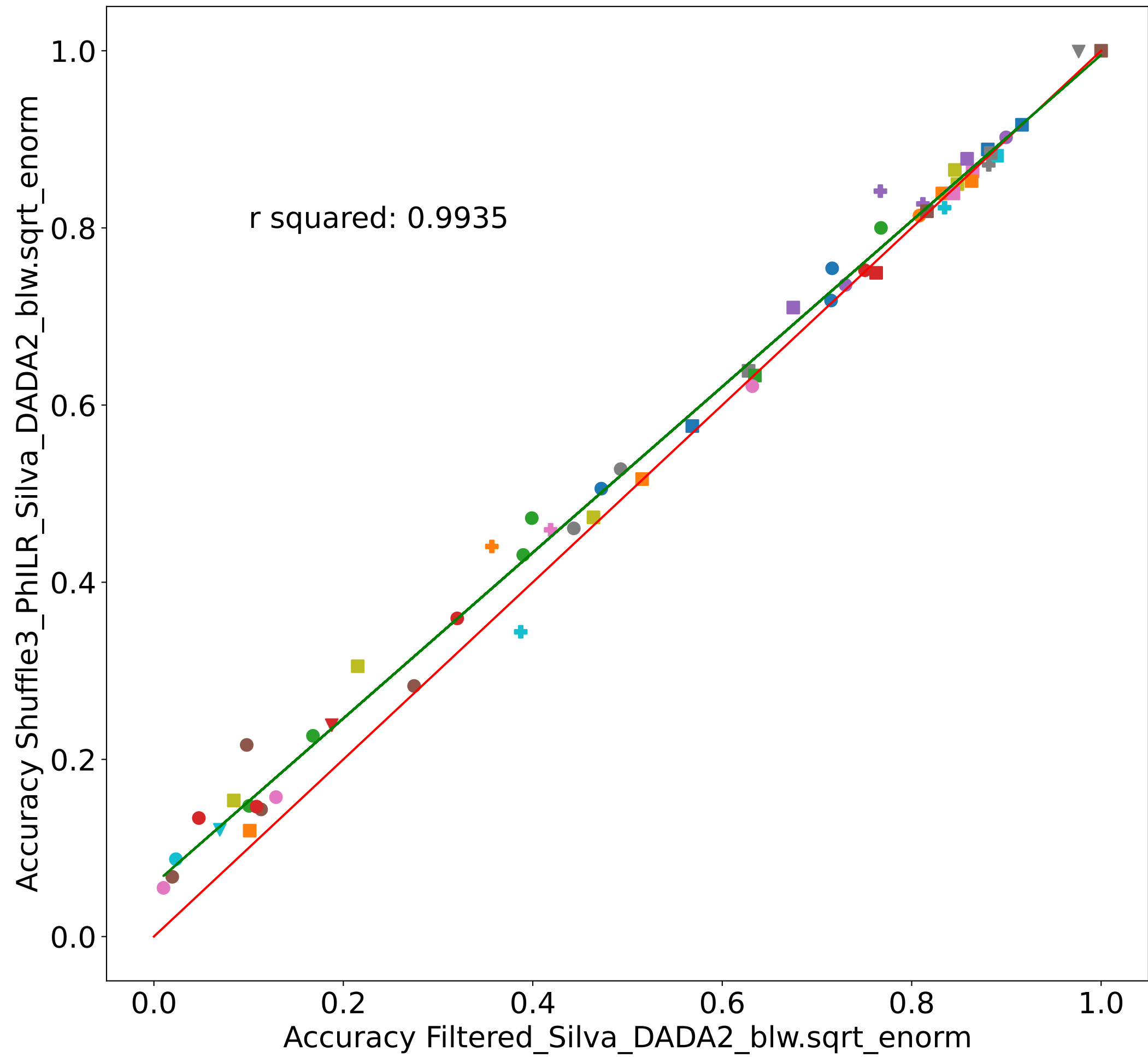
Metastudy 0.75training Filtered_Silva_DADA2_blw.sqrt_enorm vs Silva_DADA2 by accuracy, Python only

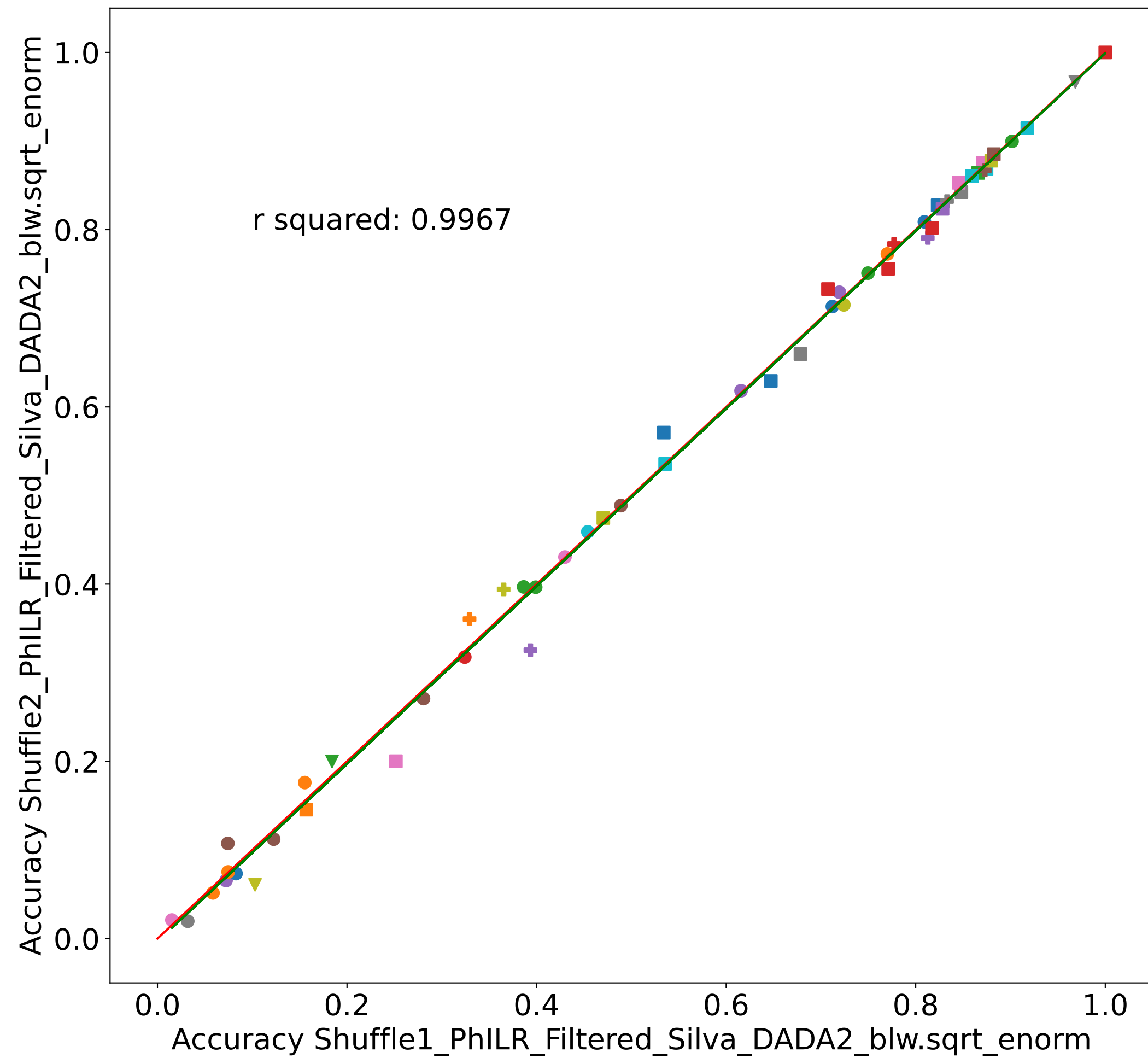


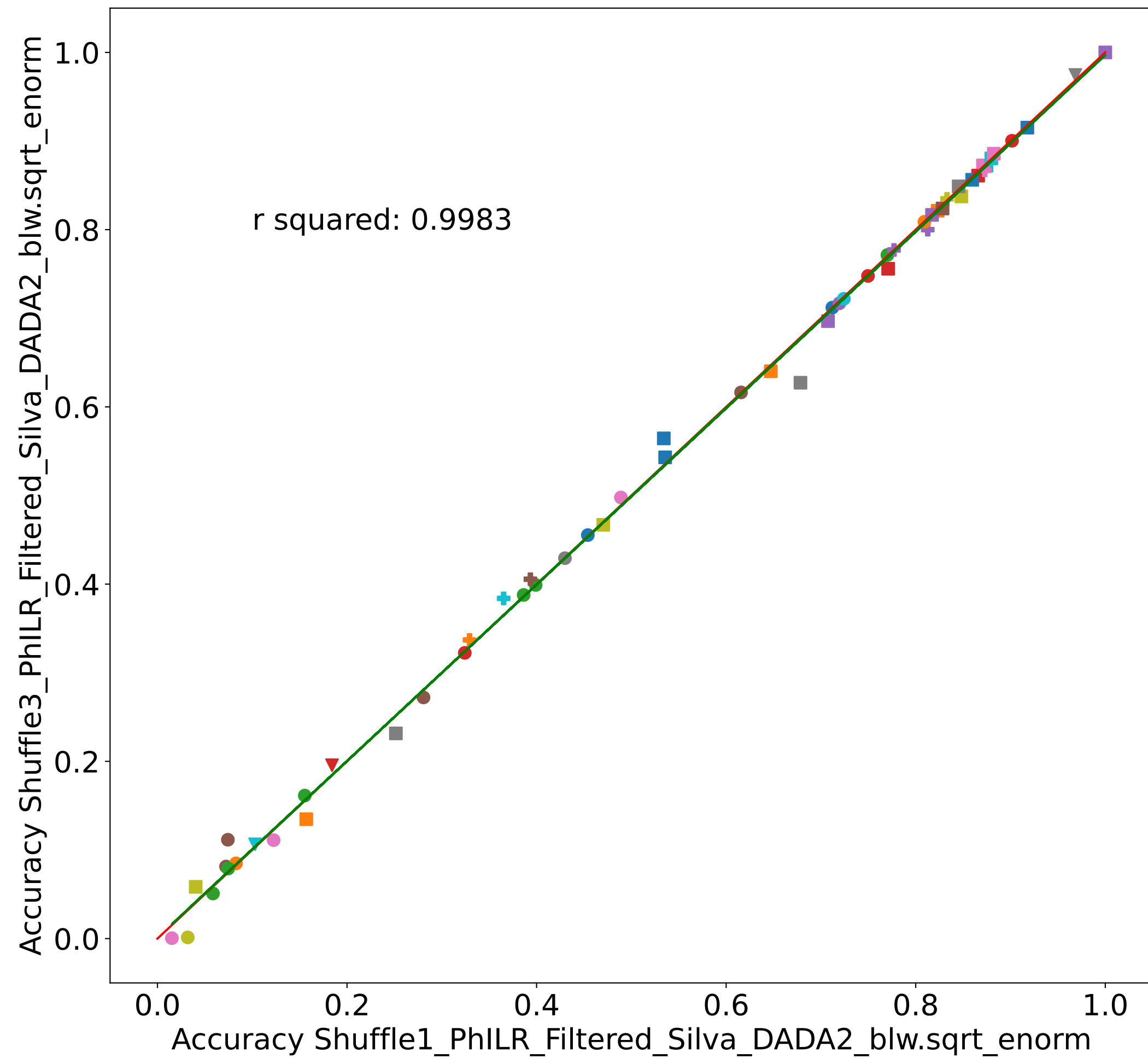


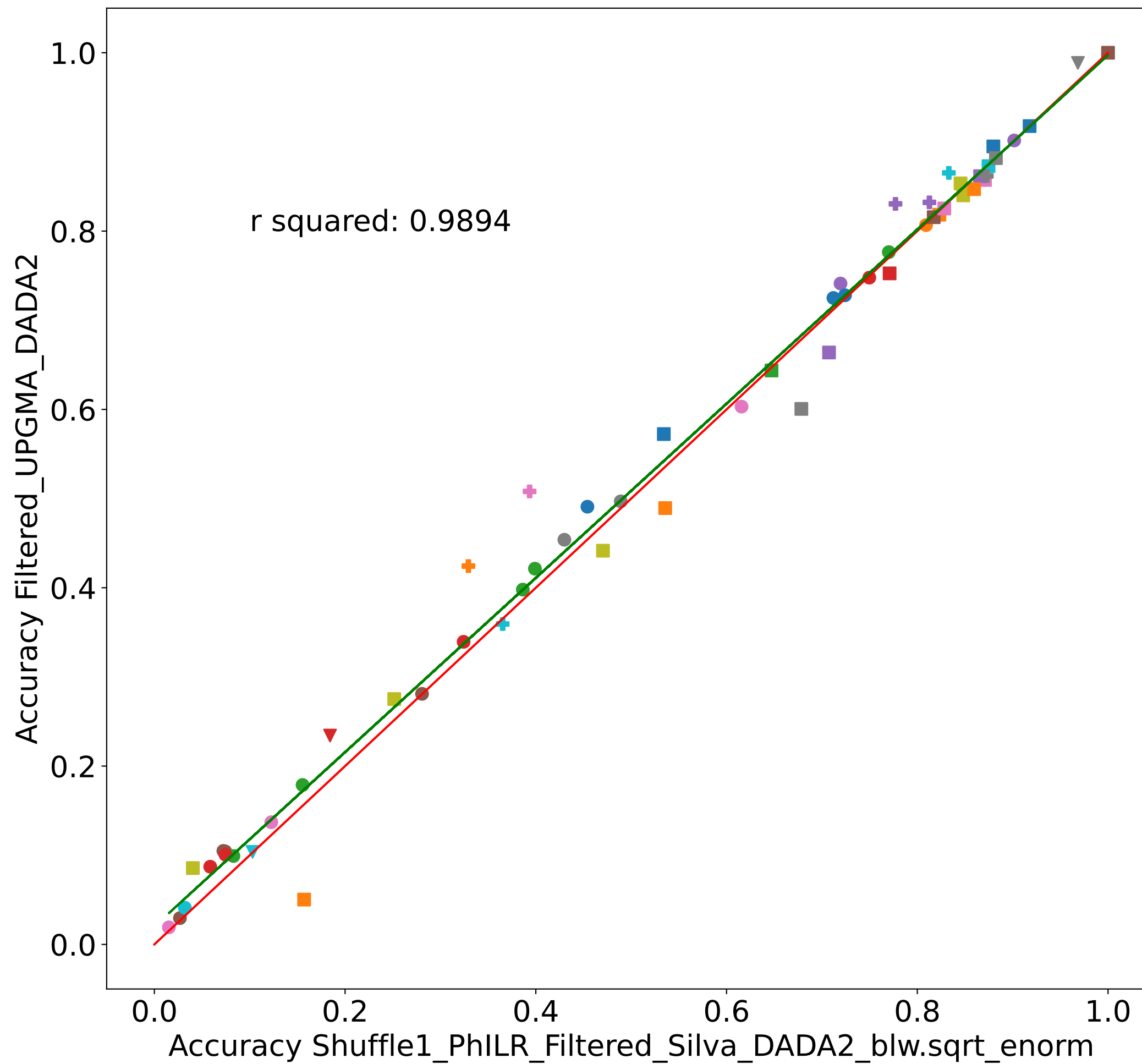


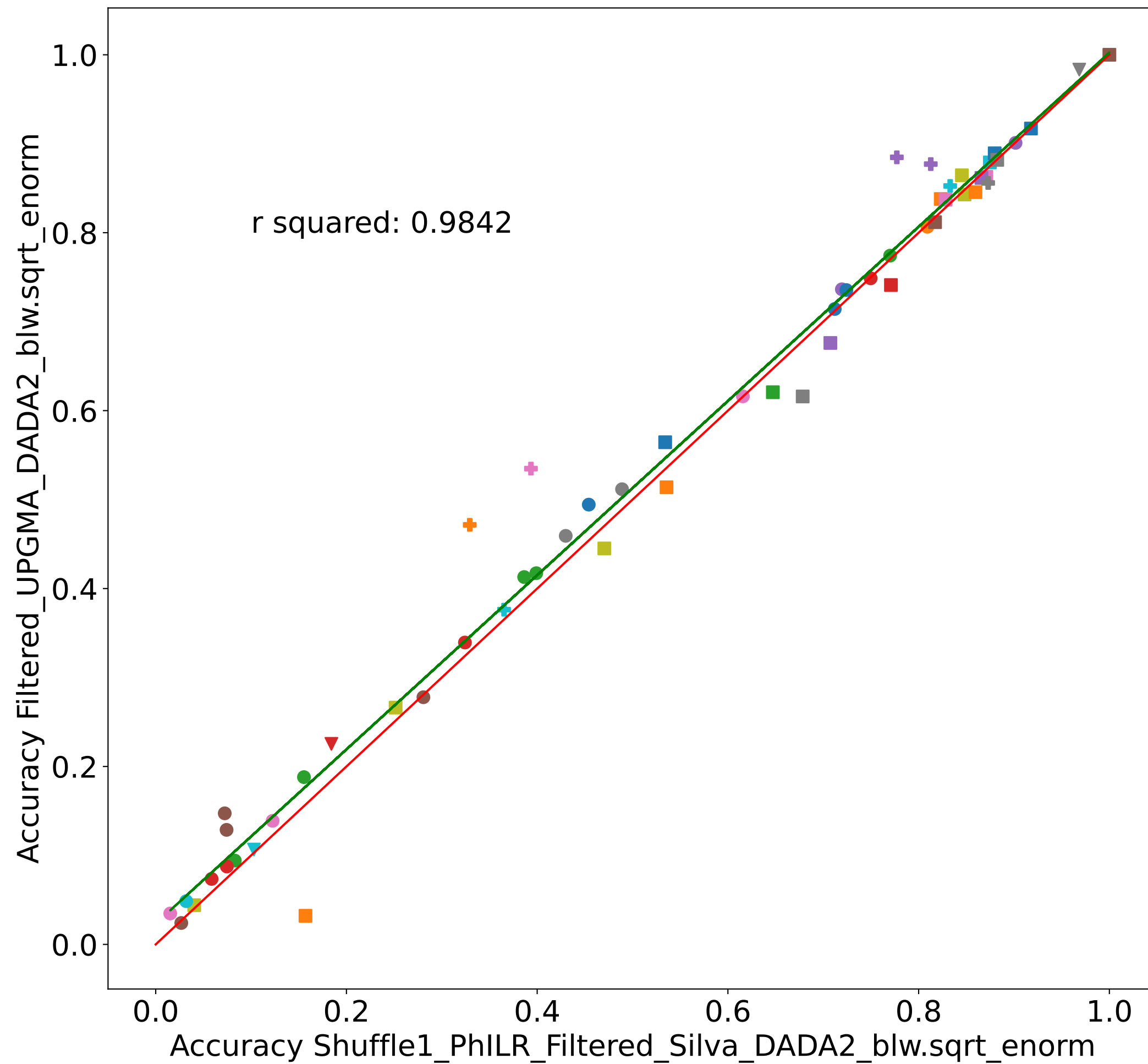


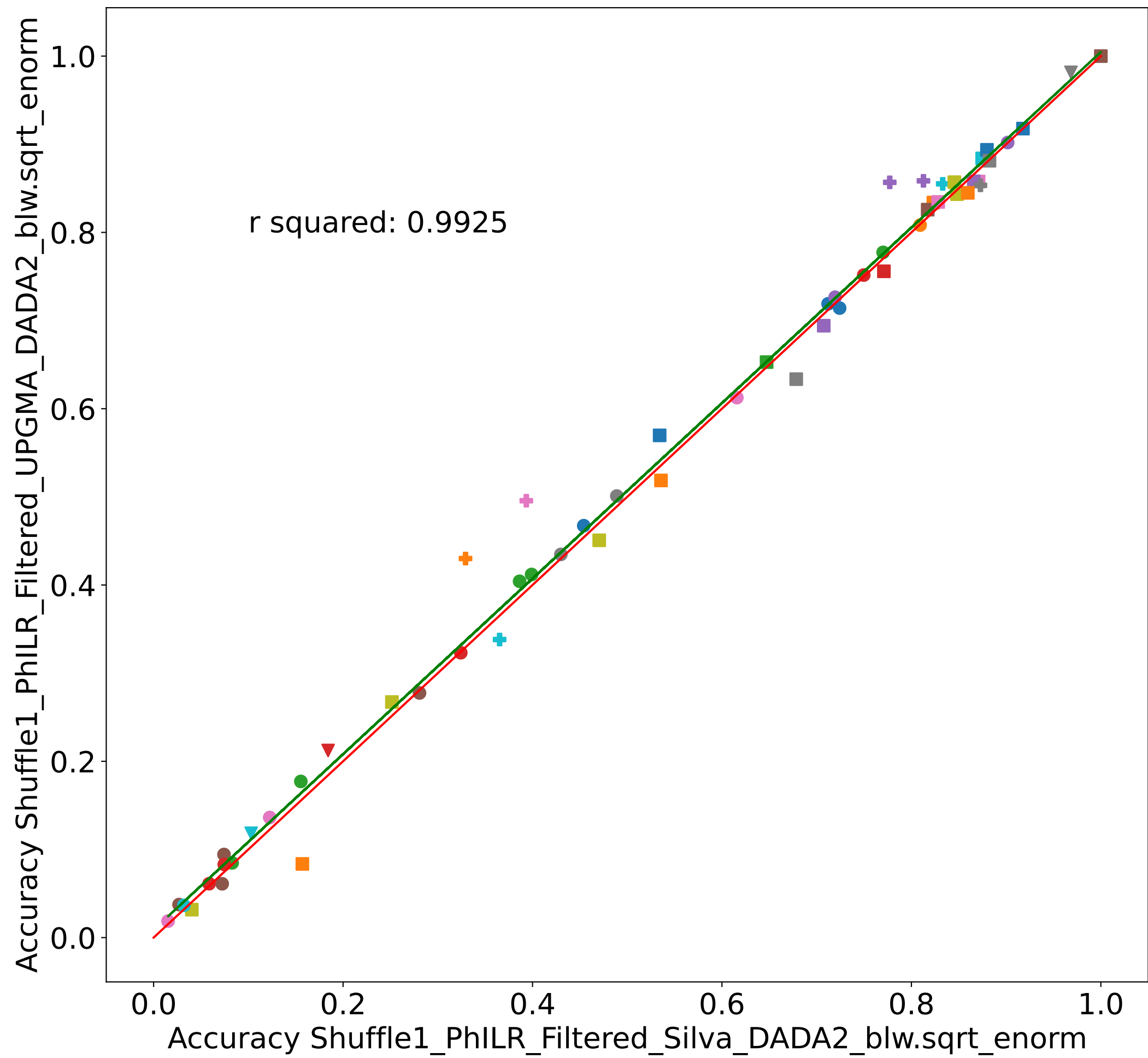


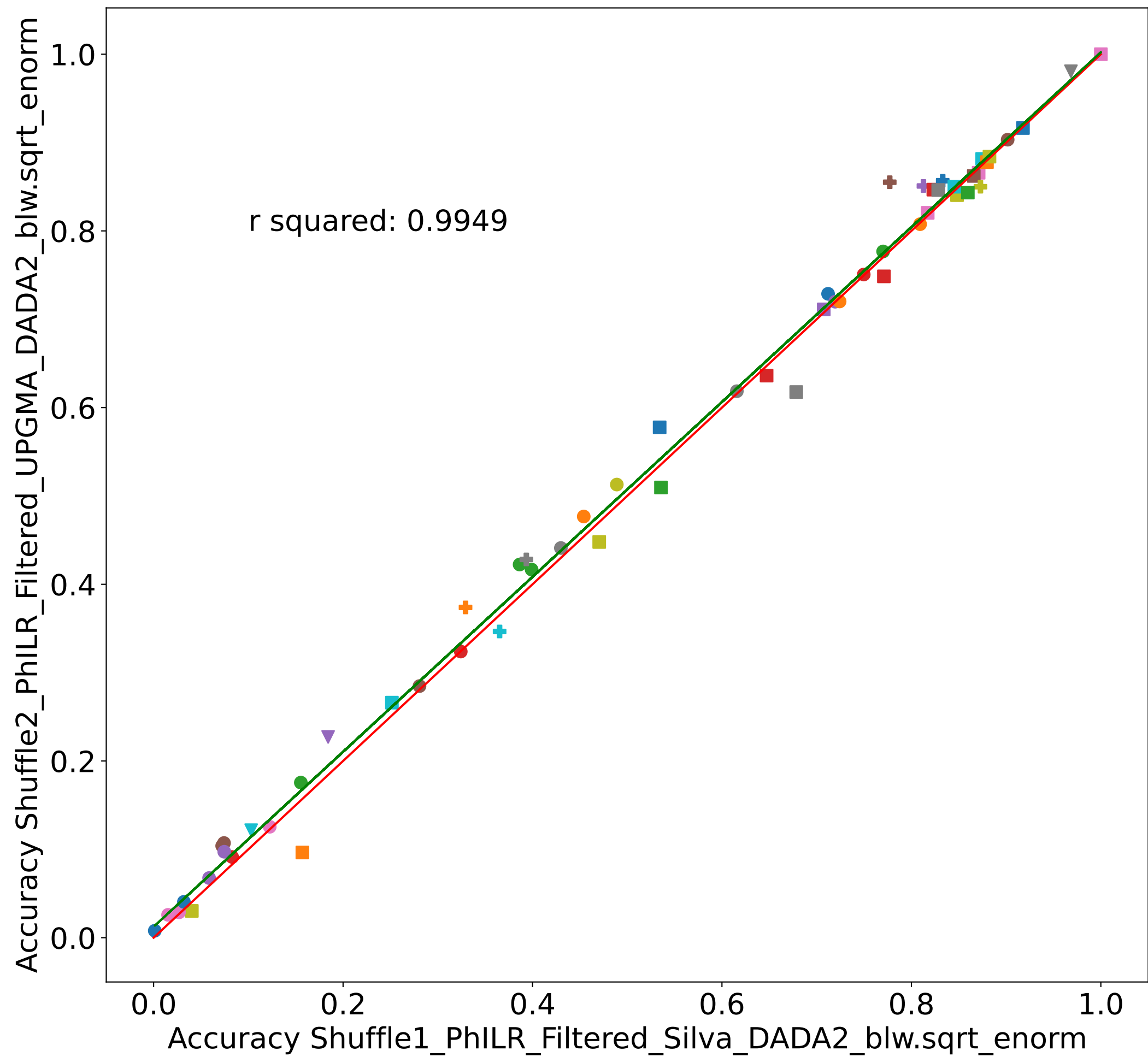


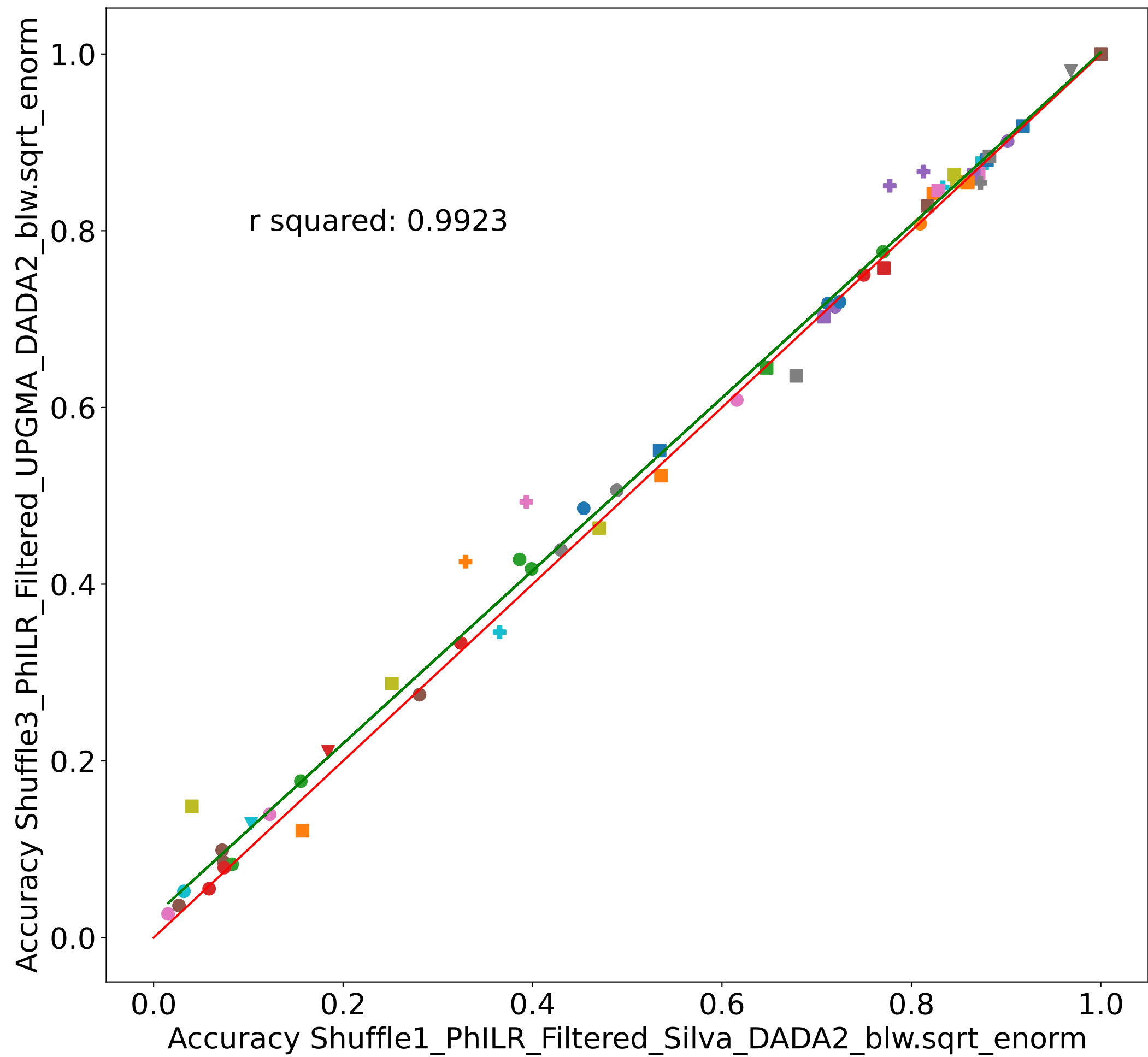


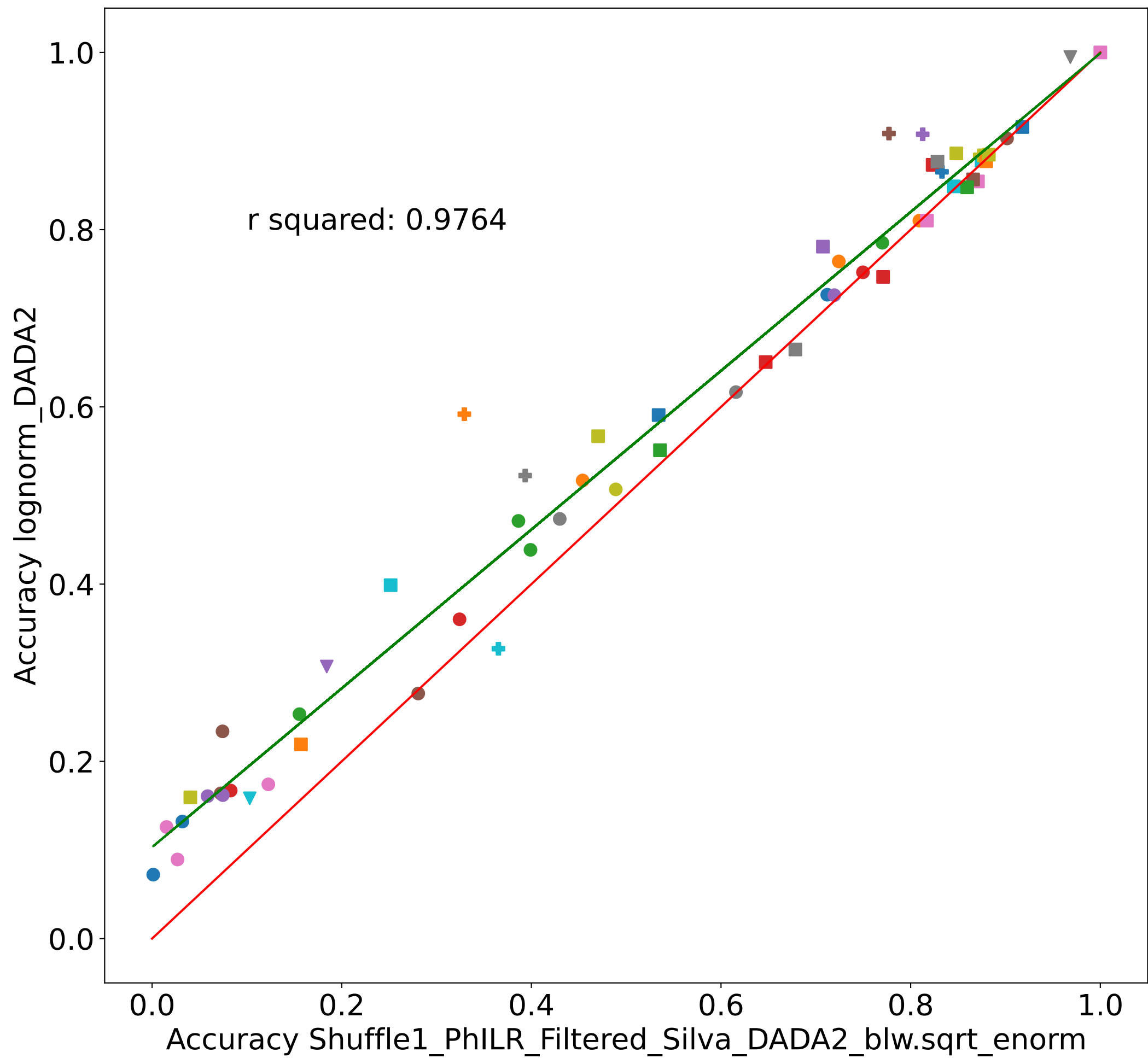




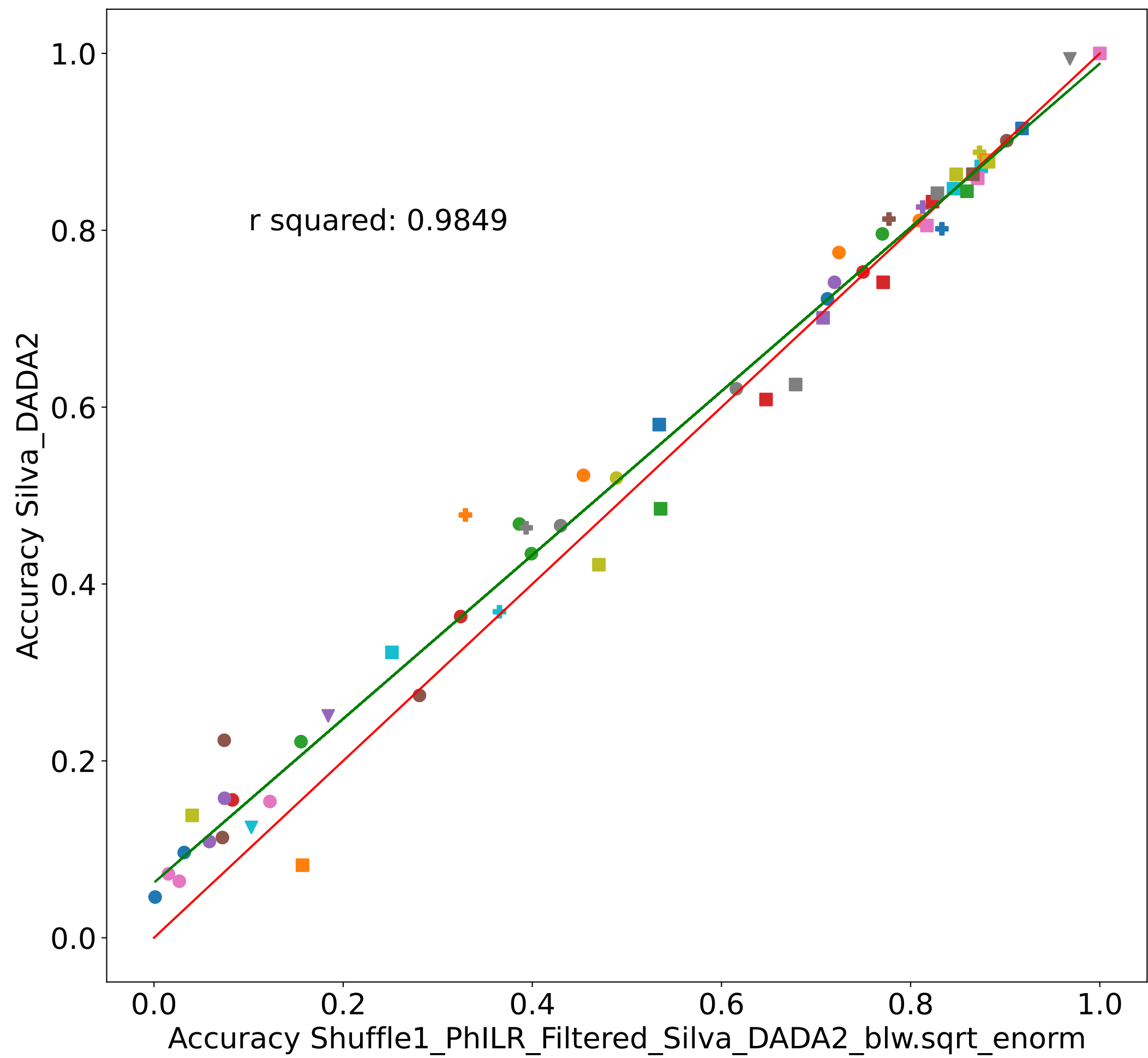


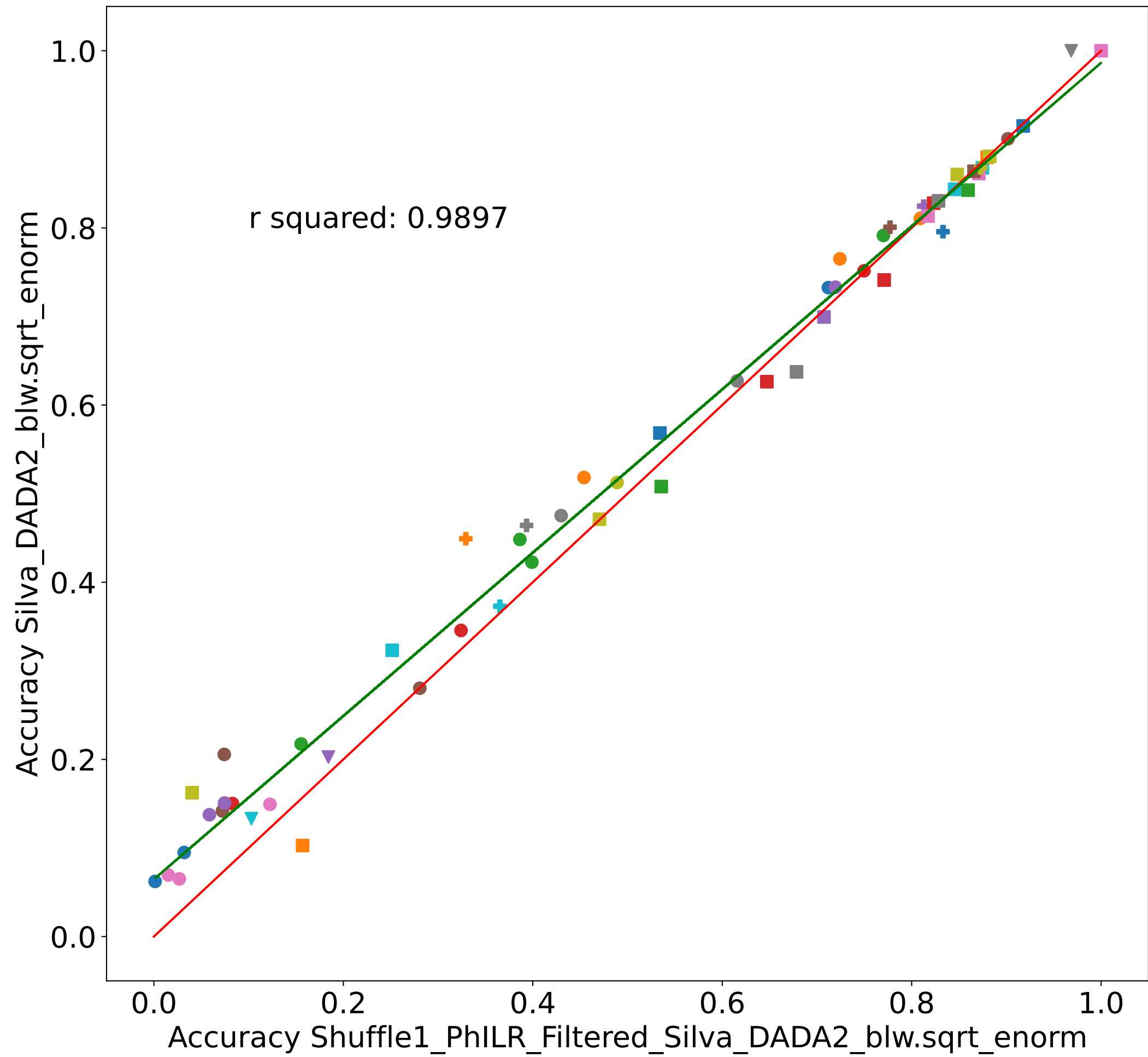


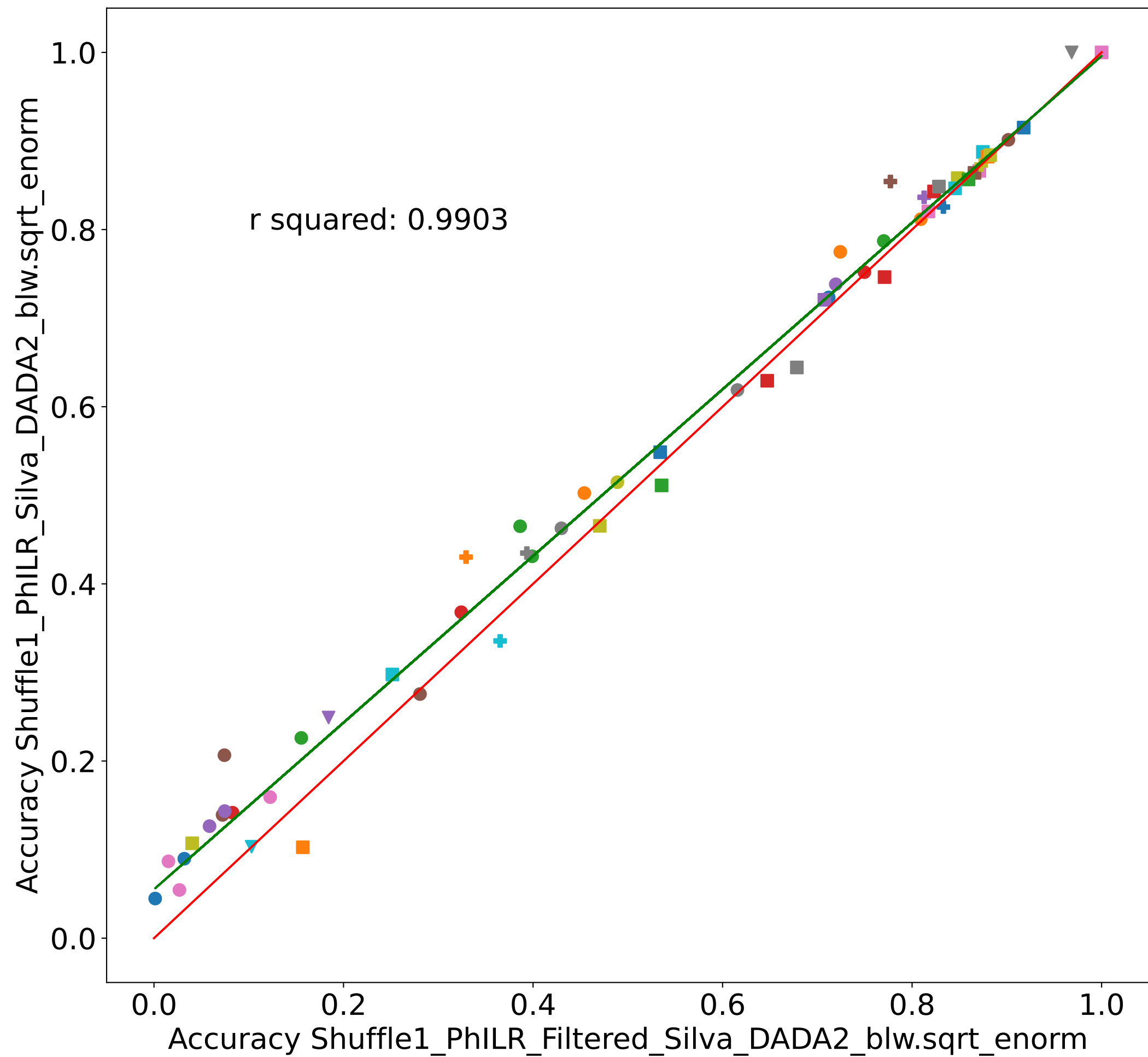


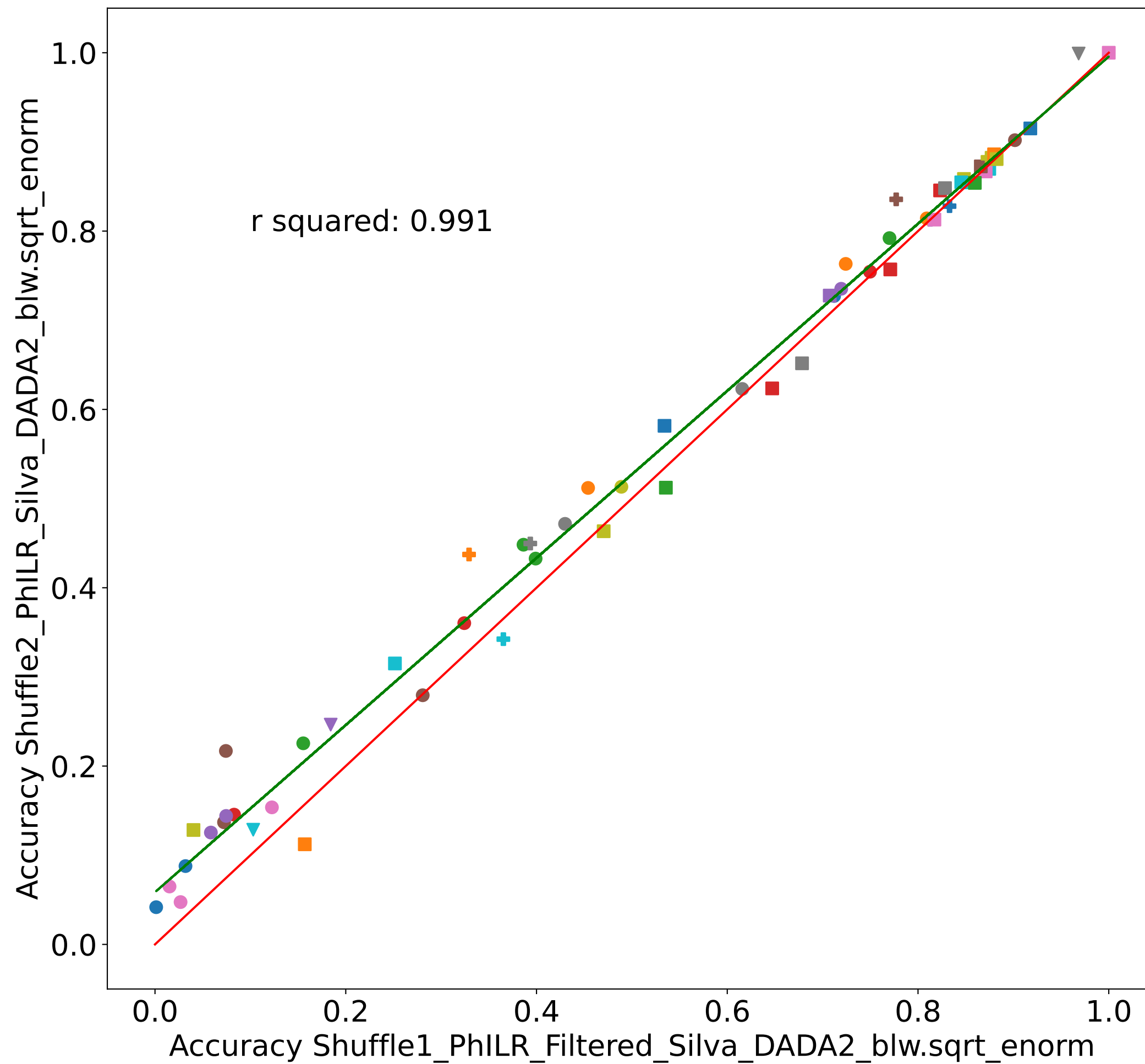


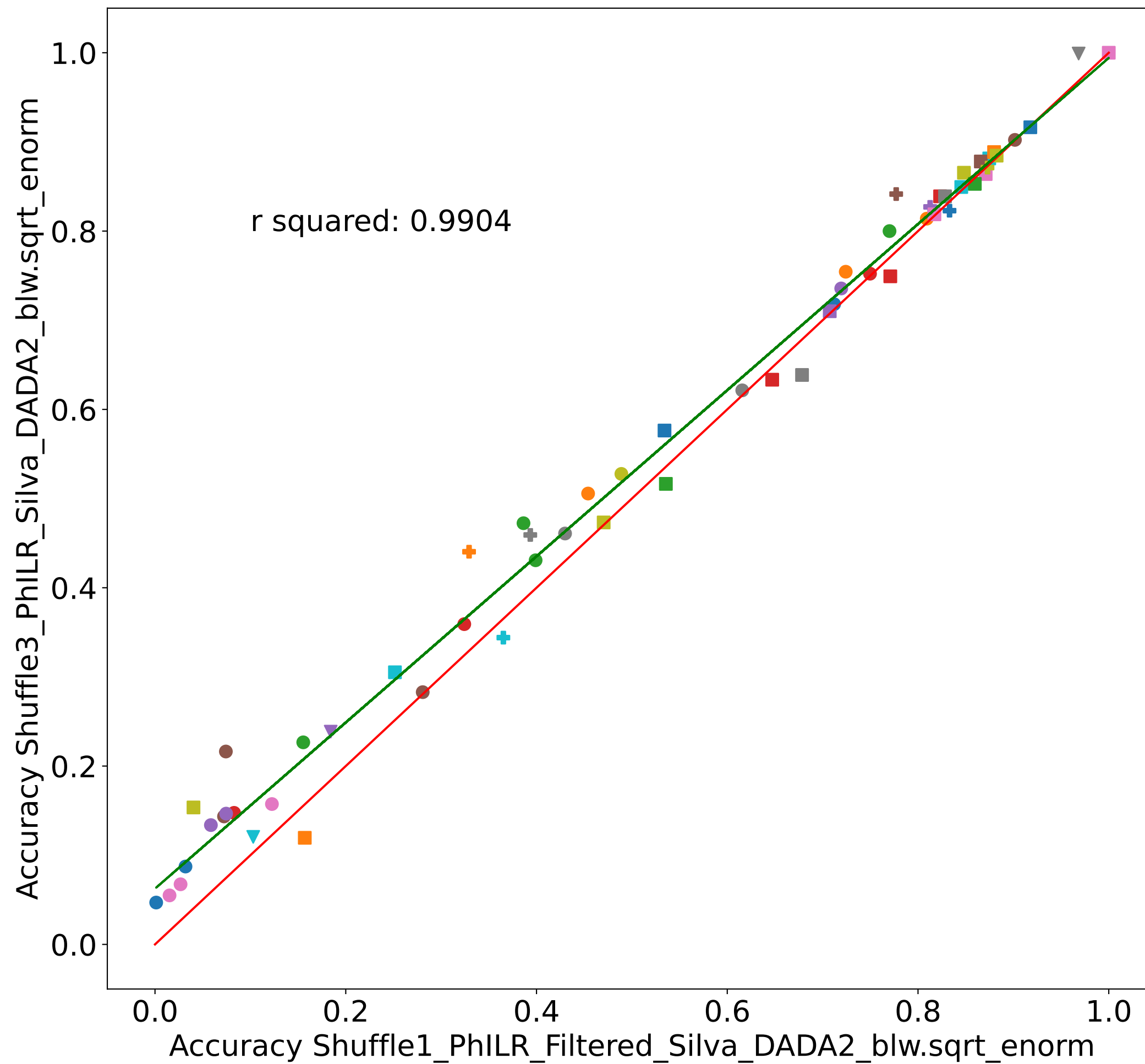
Metastudy 0.75training Shuffle1_PhILR_Filtered_Silva_DADA2_blw.sqrt_enorm vs Silva_DADA2 by accuracy, Python only

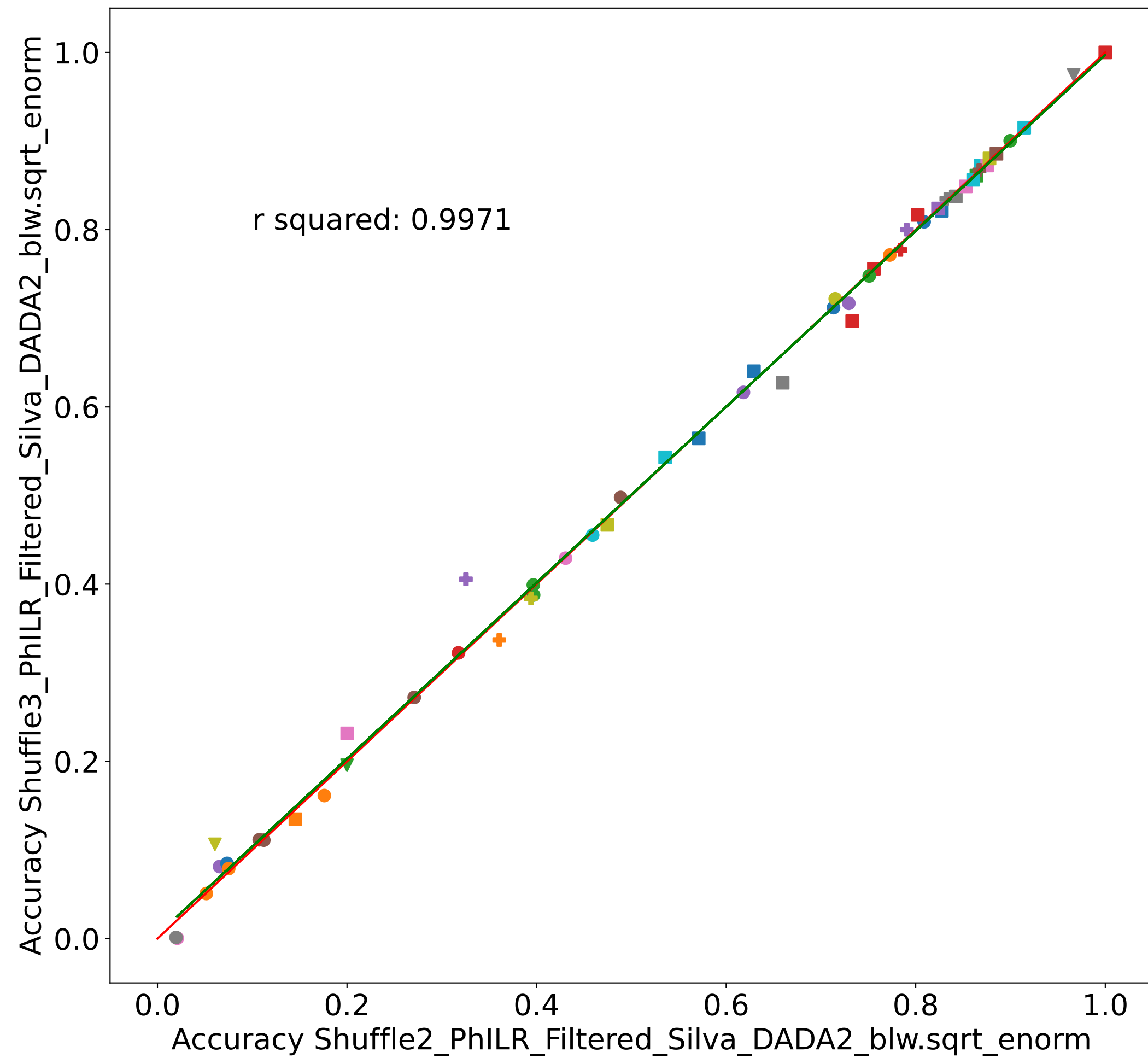


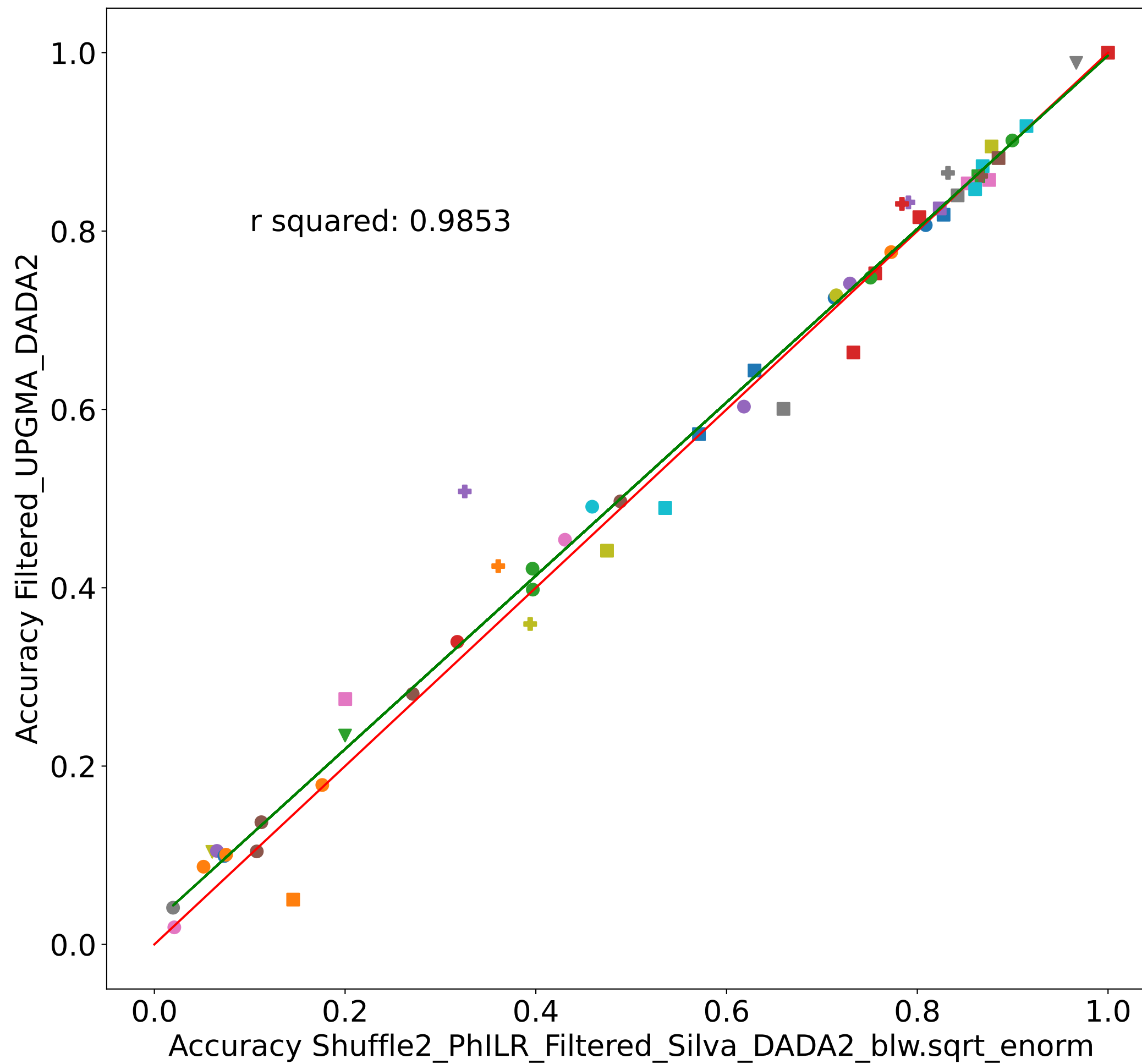


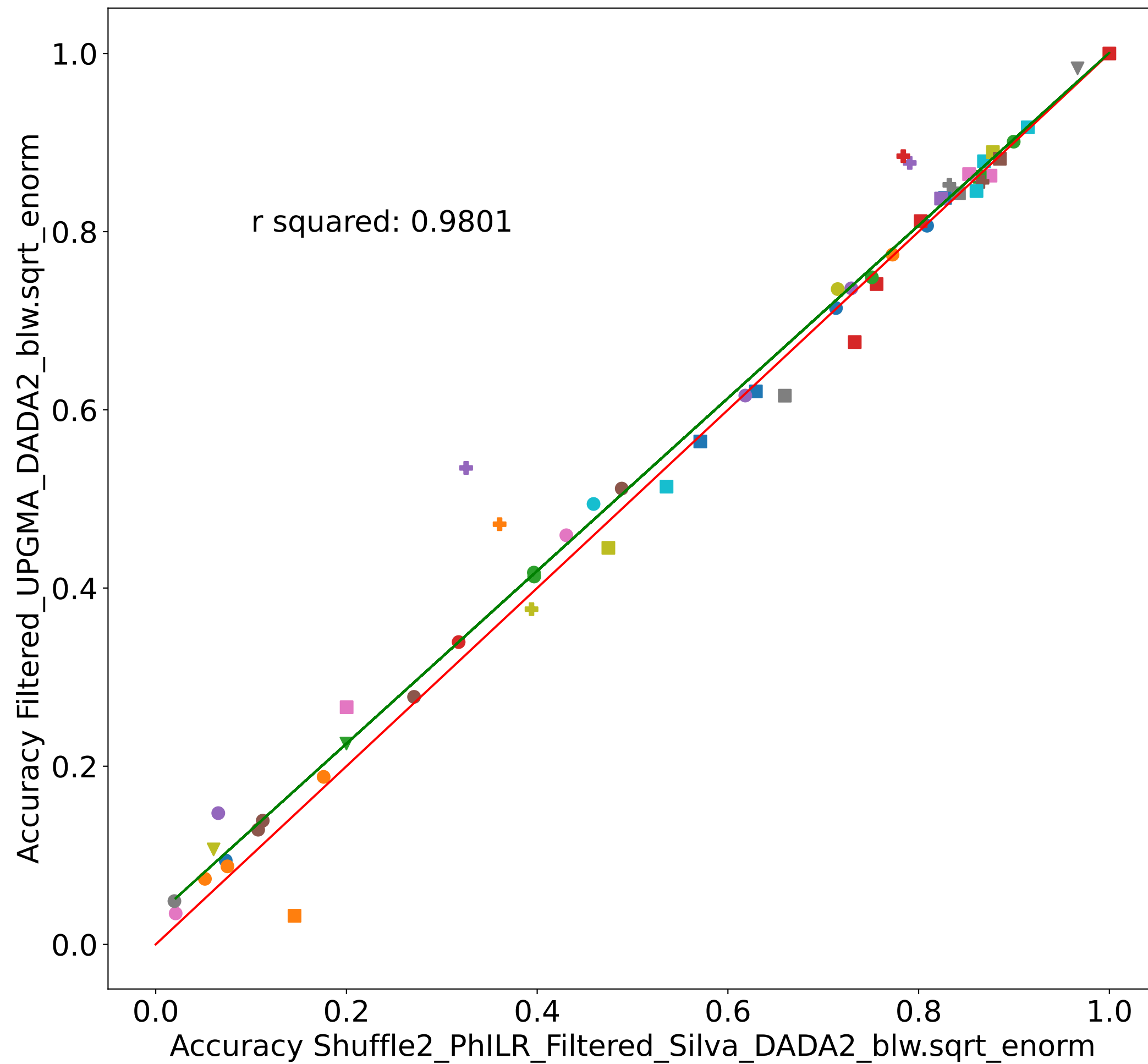


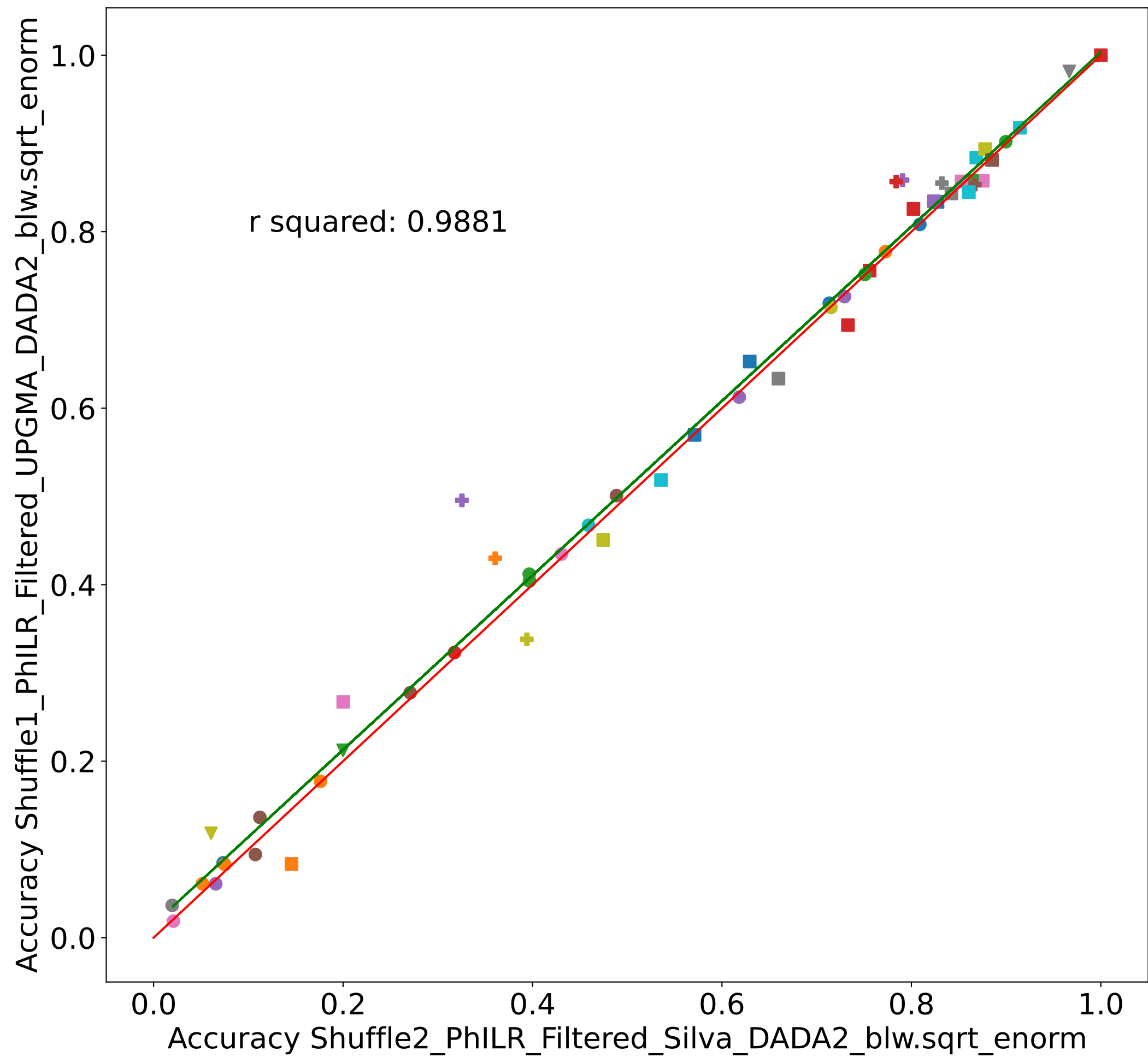


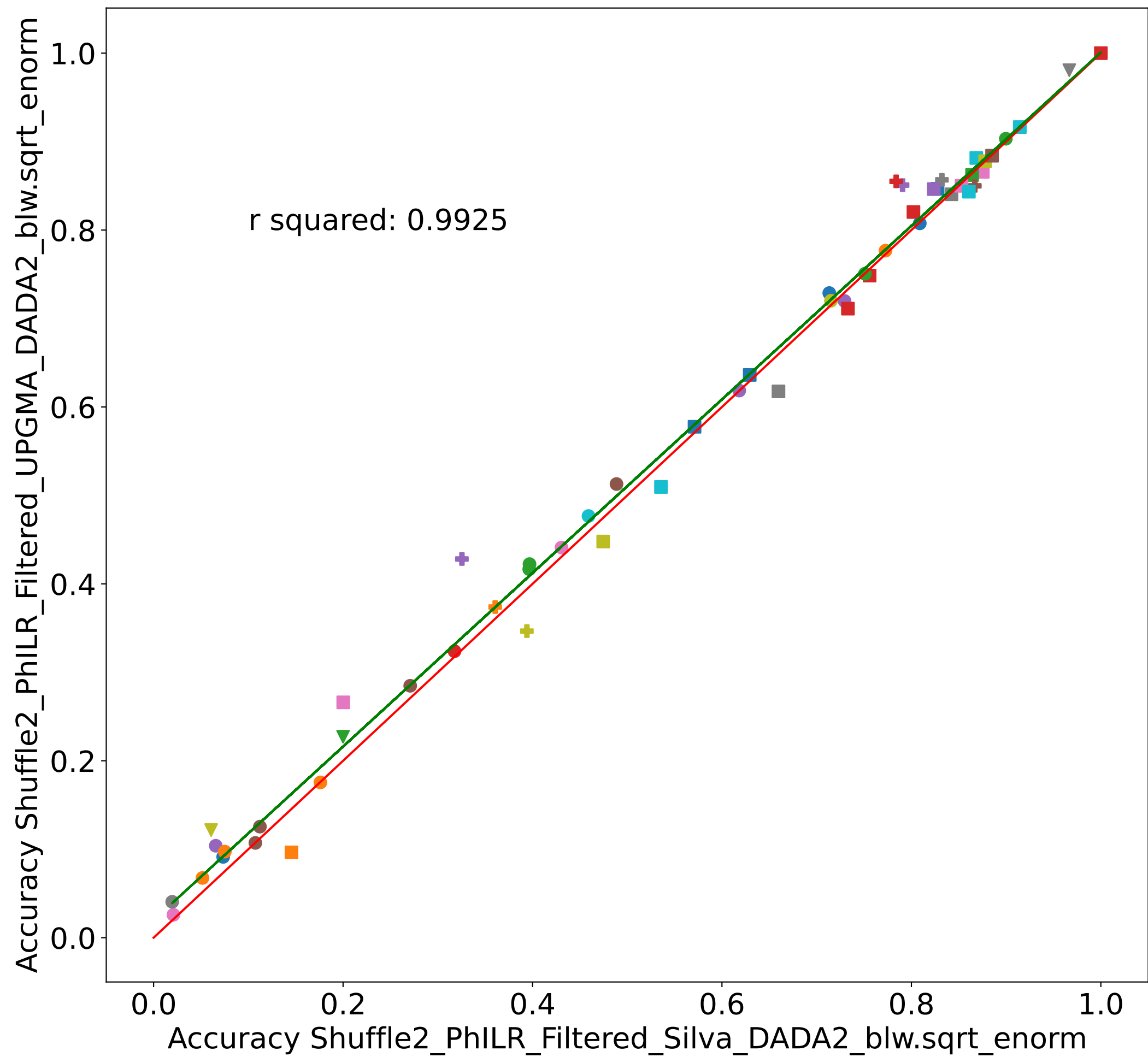


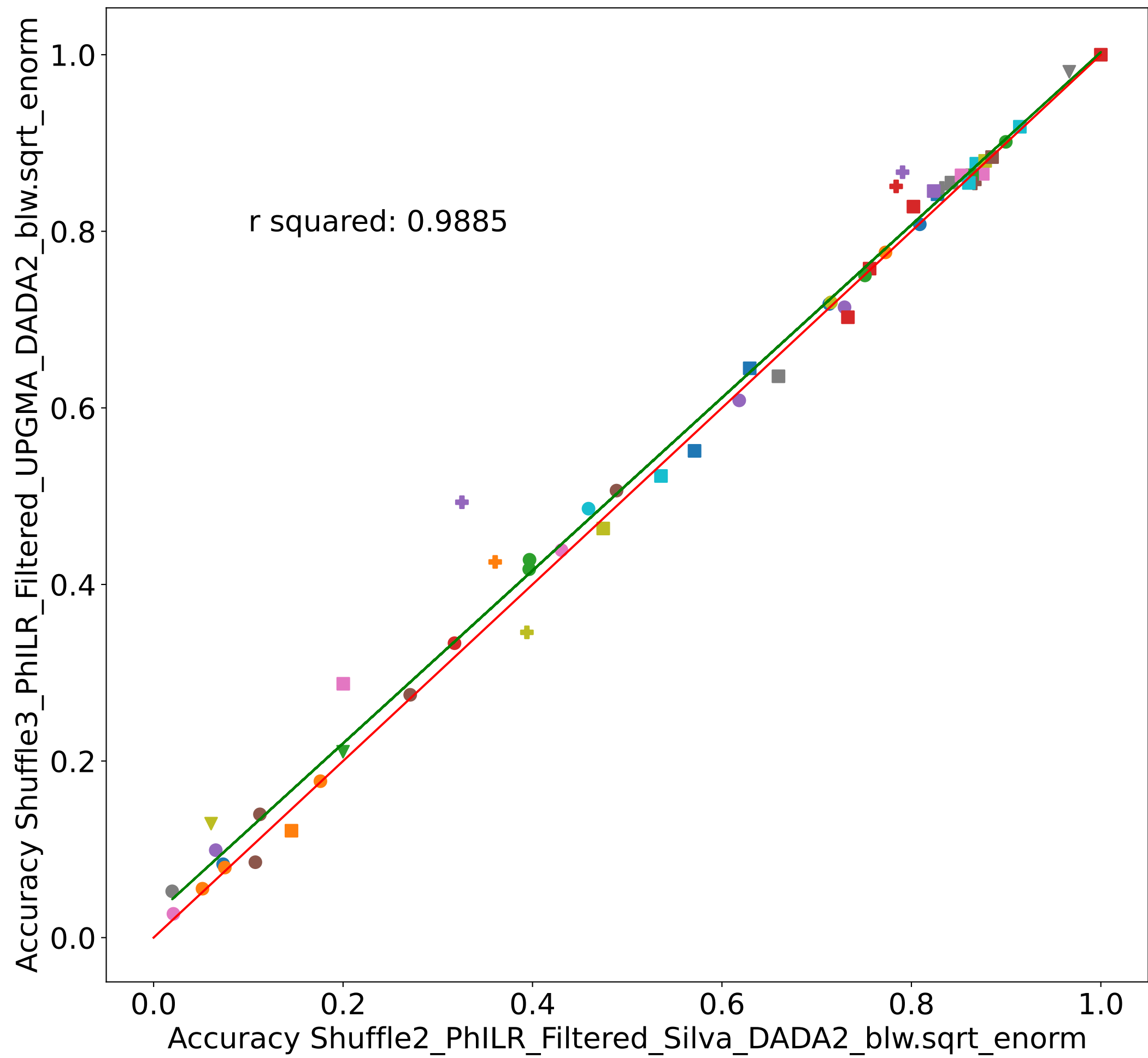


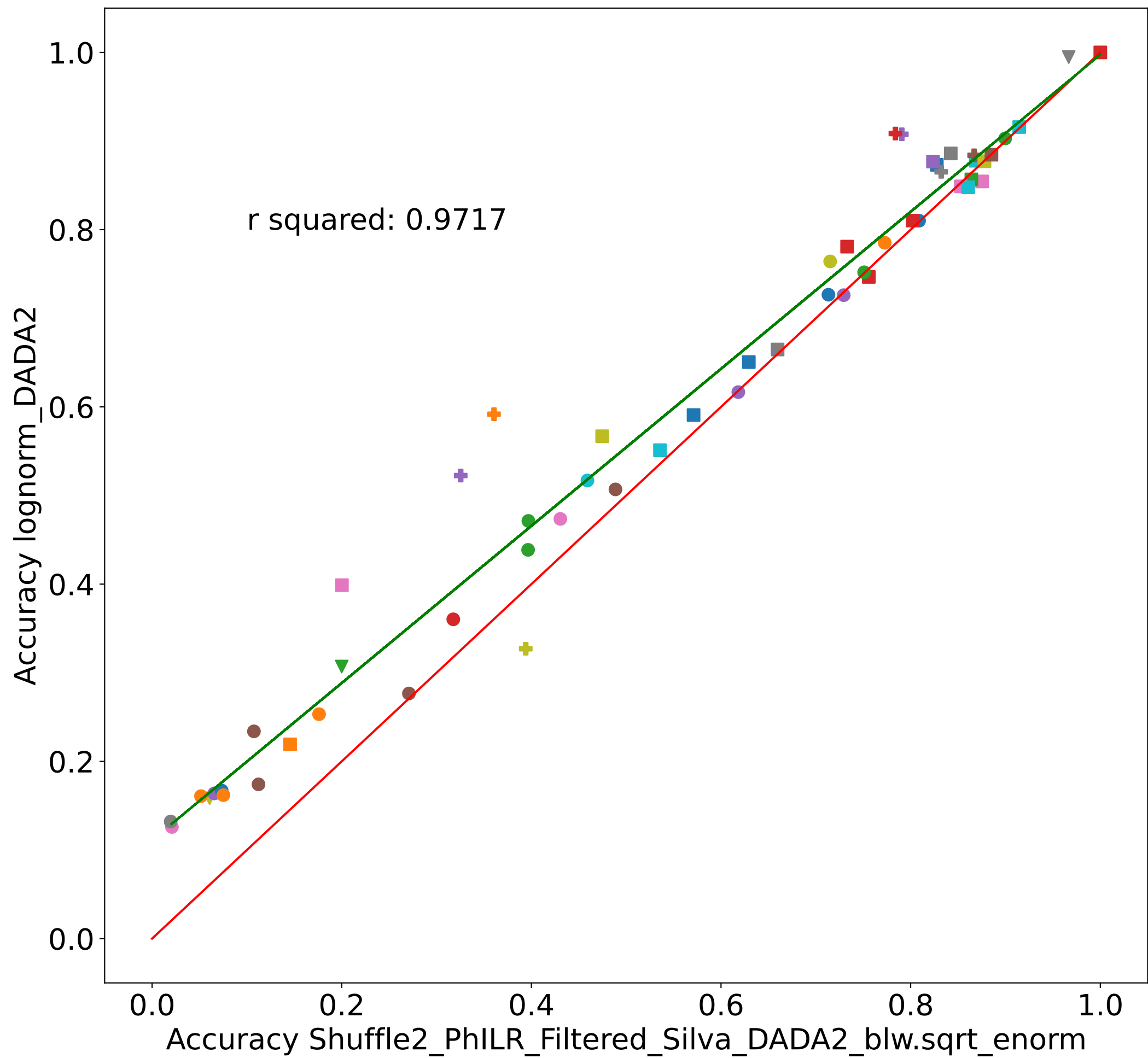


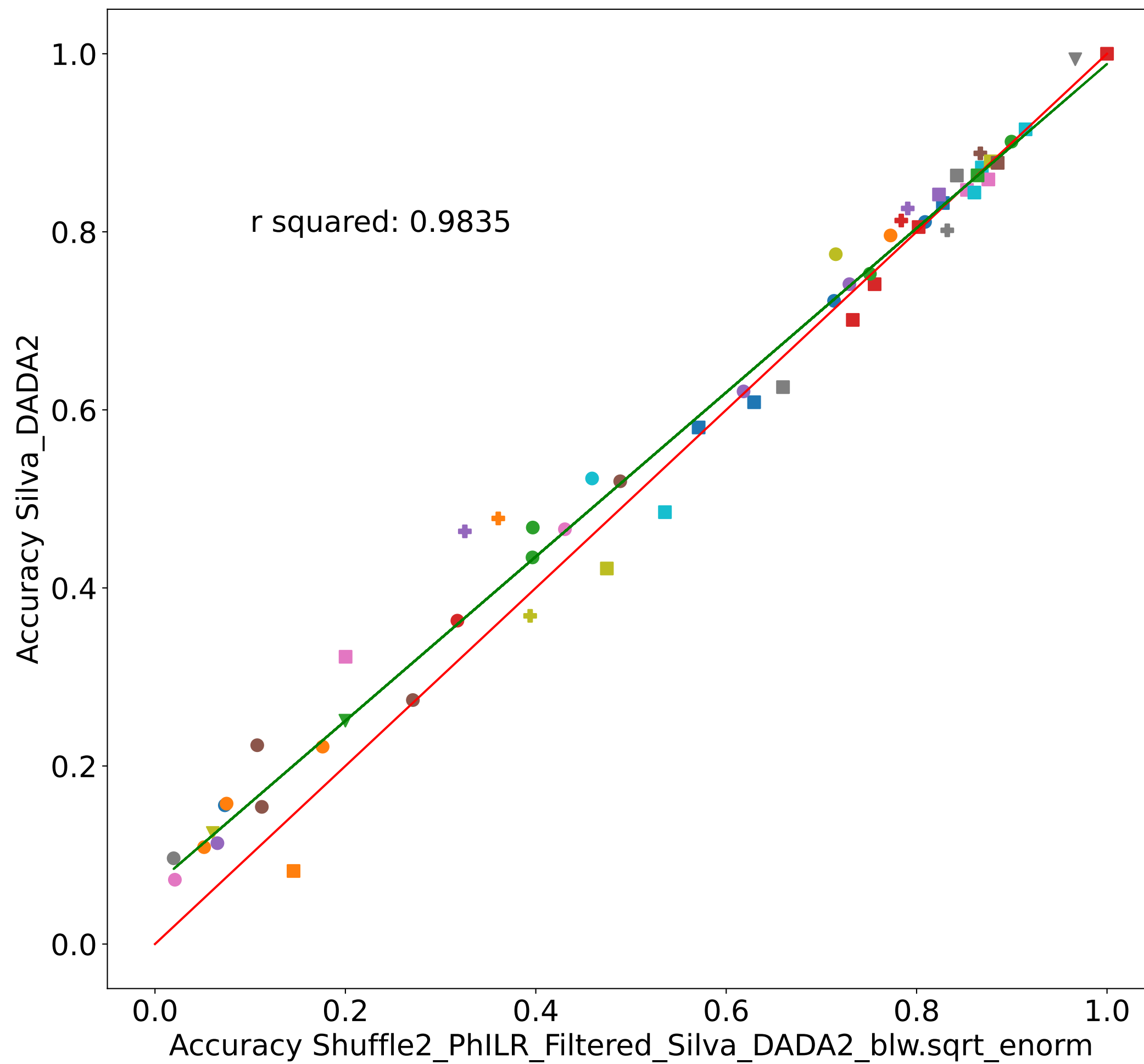


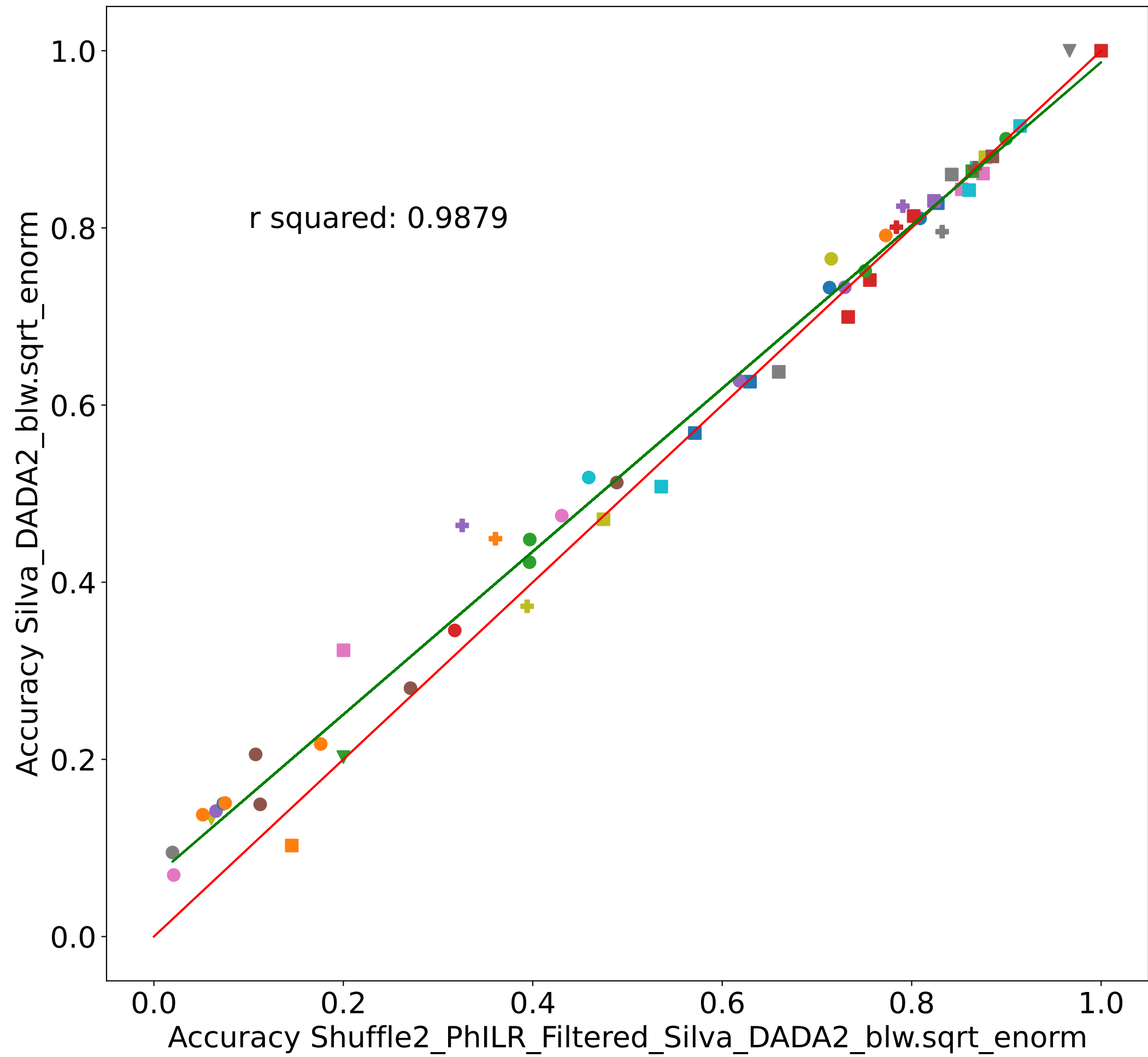


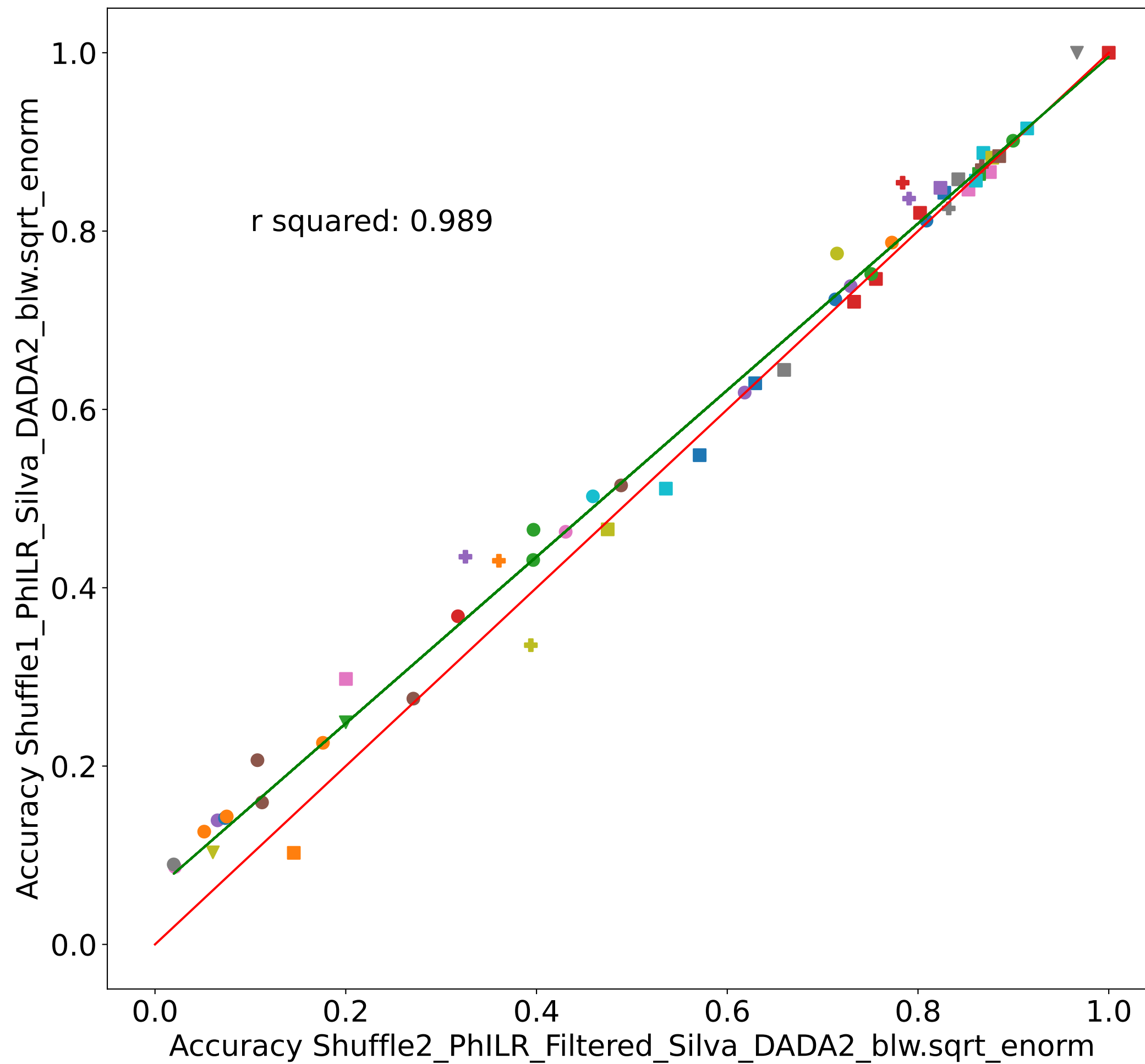


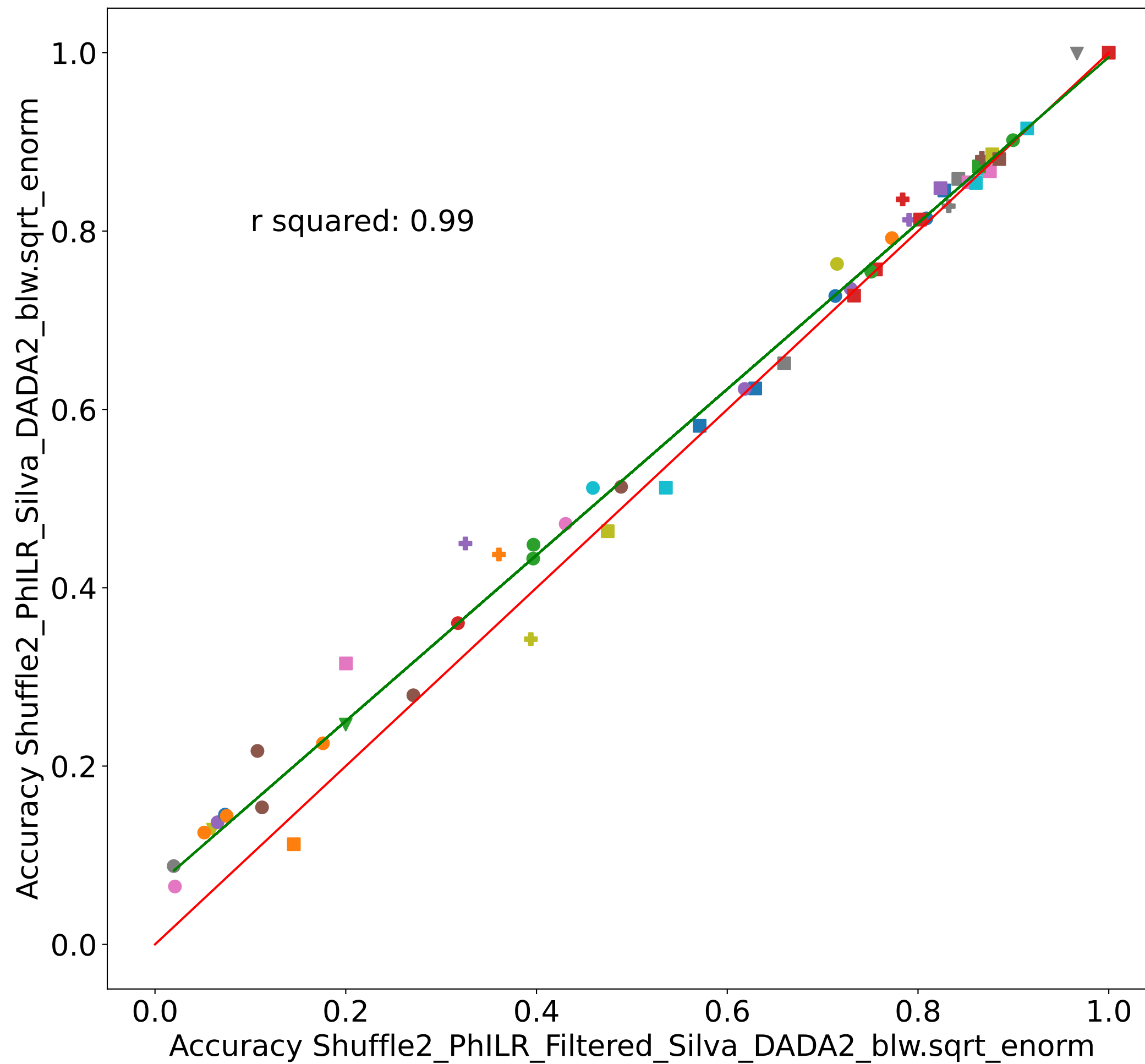


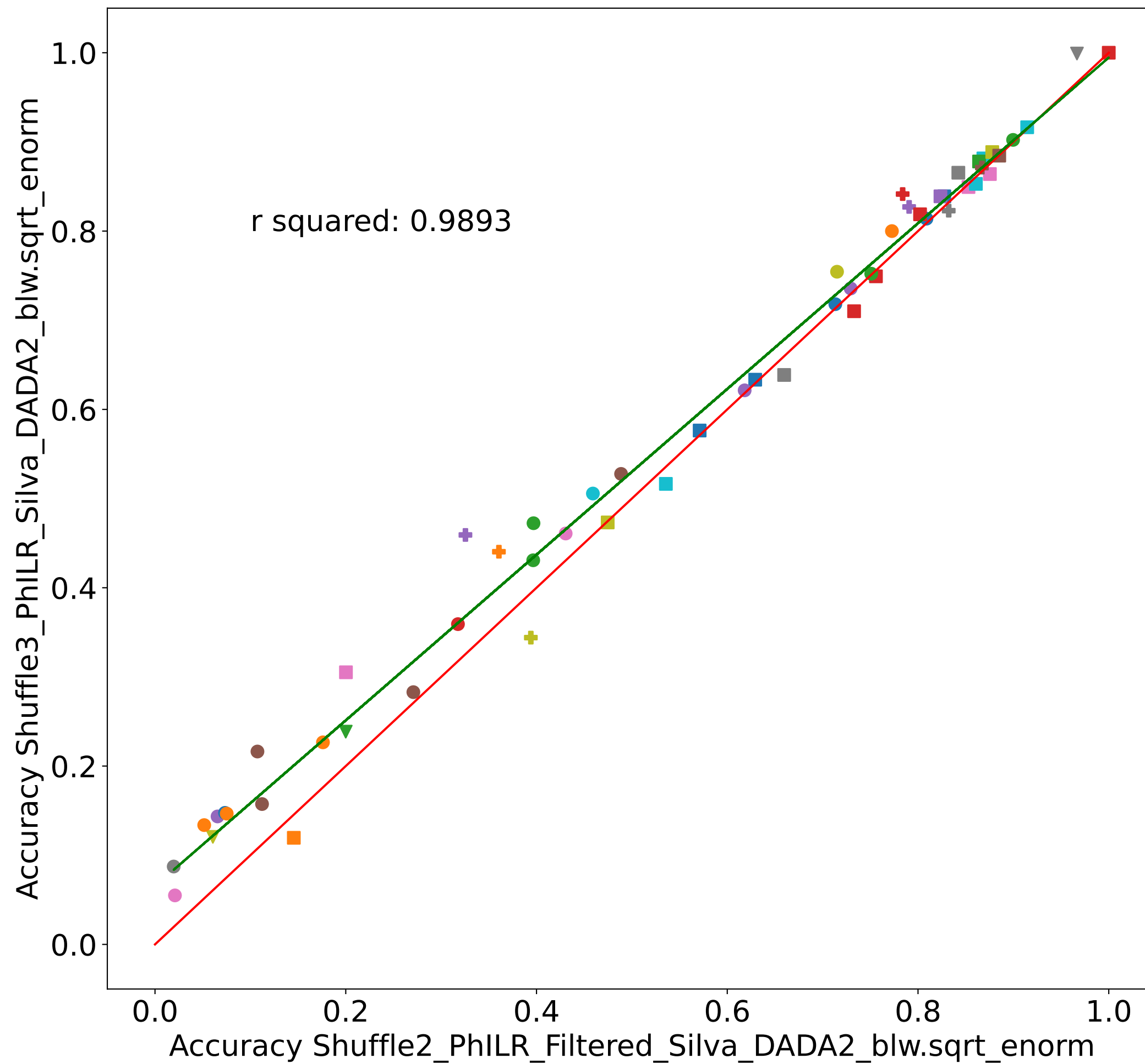


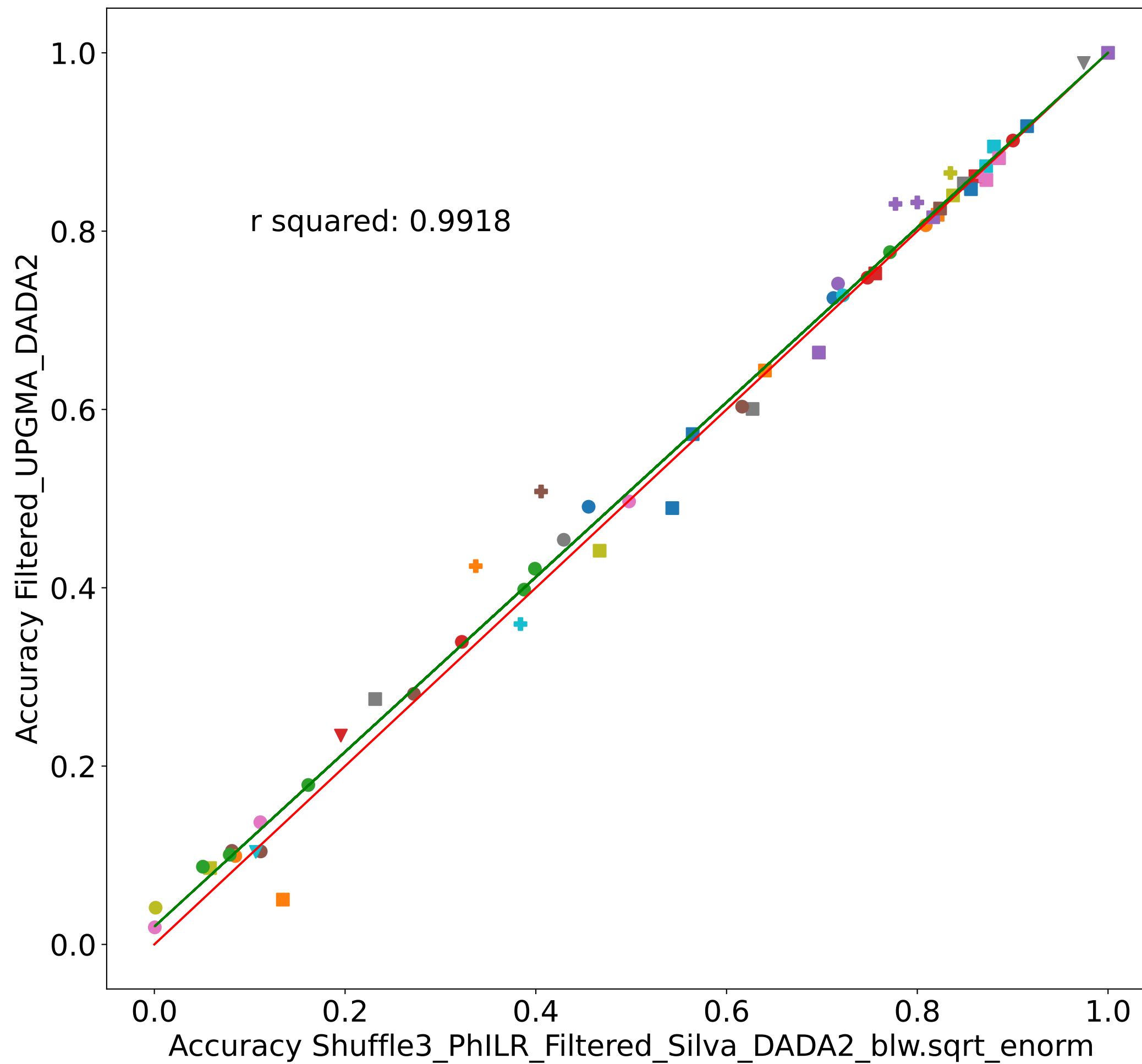


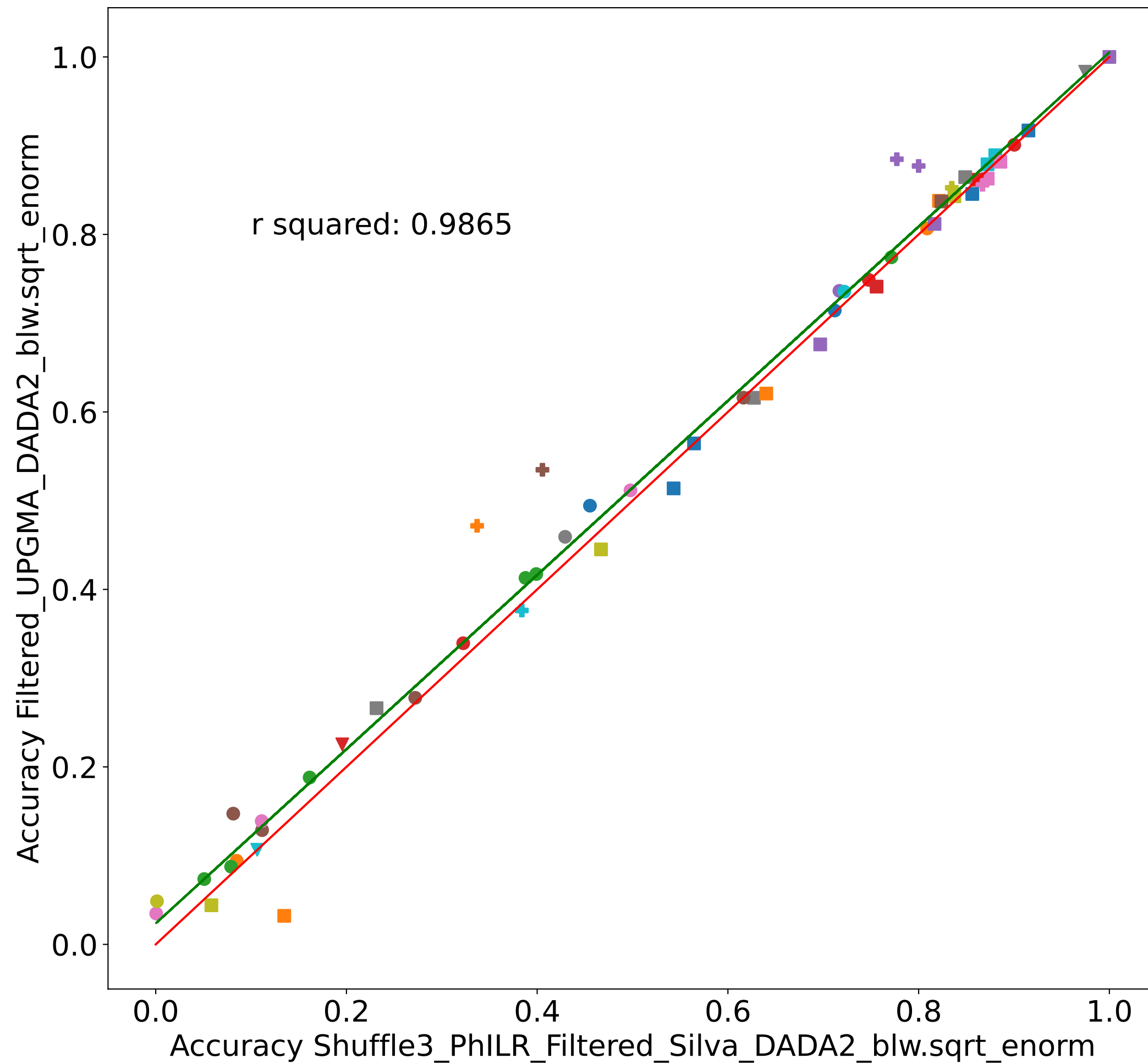


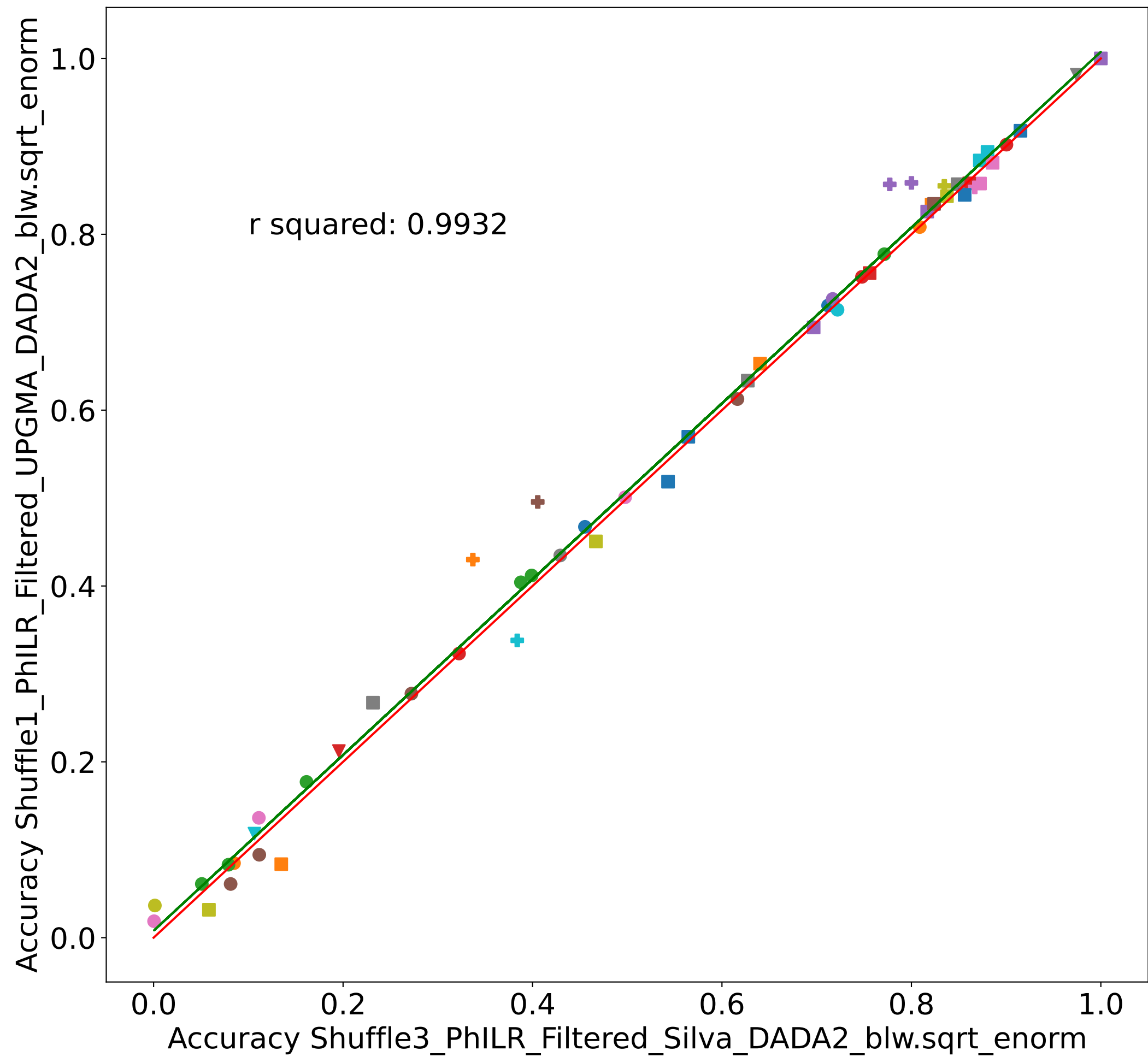


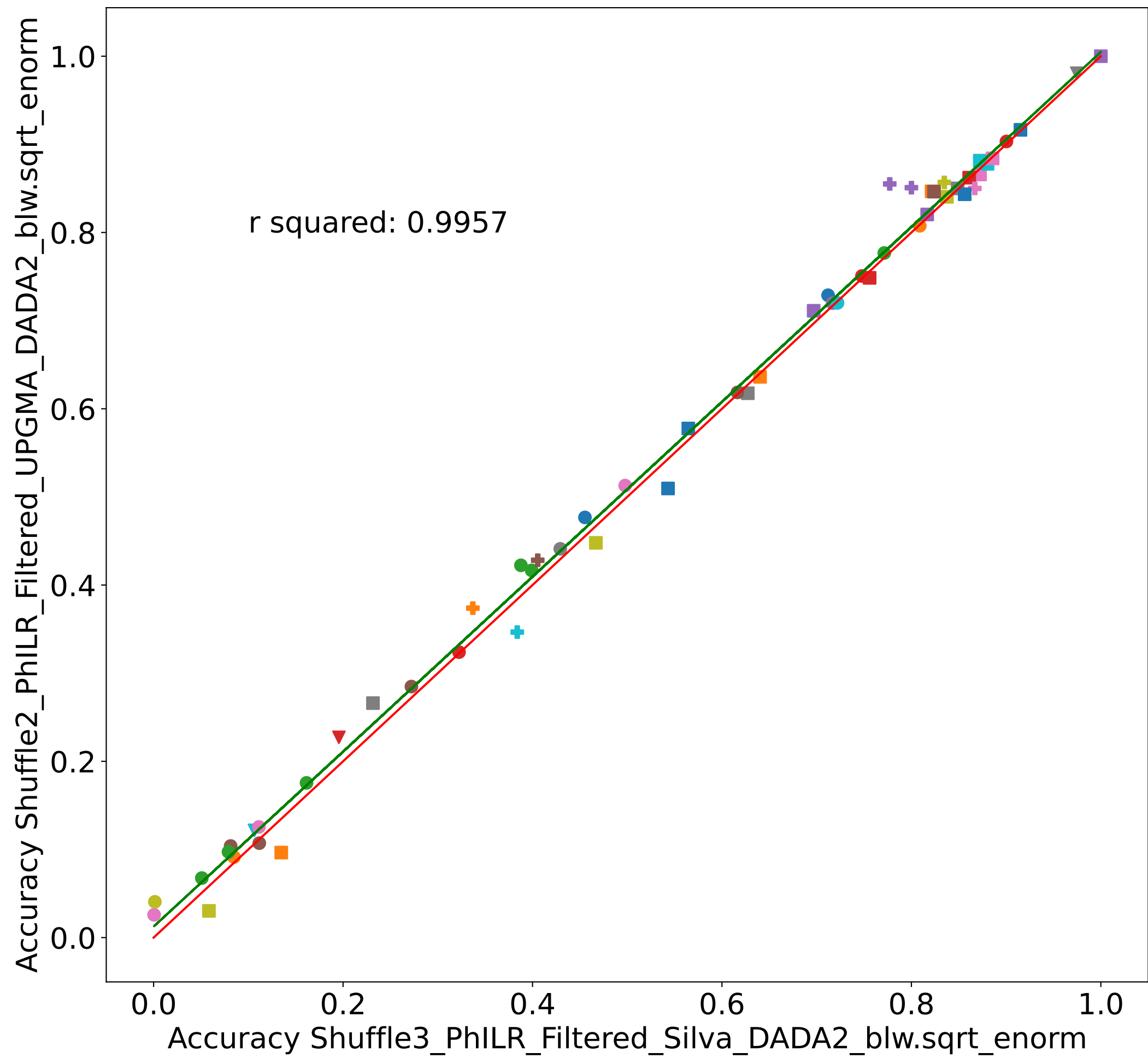


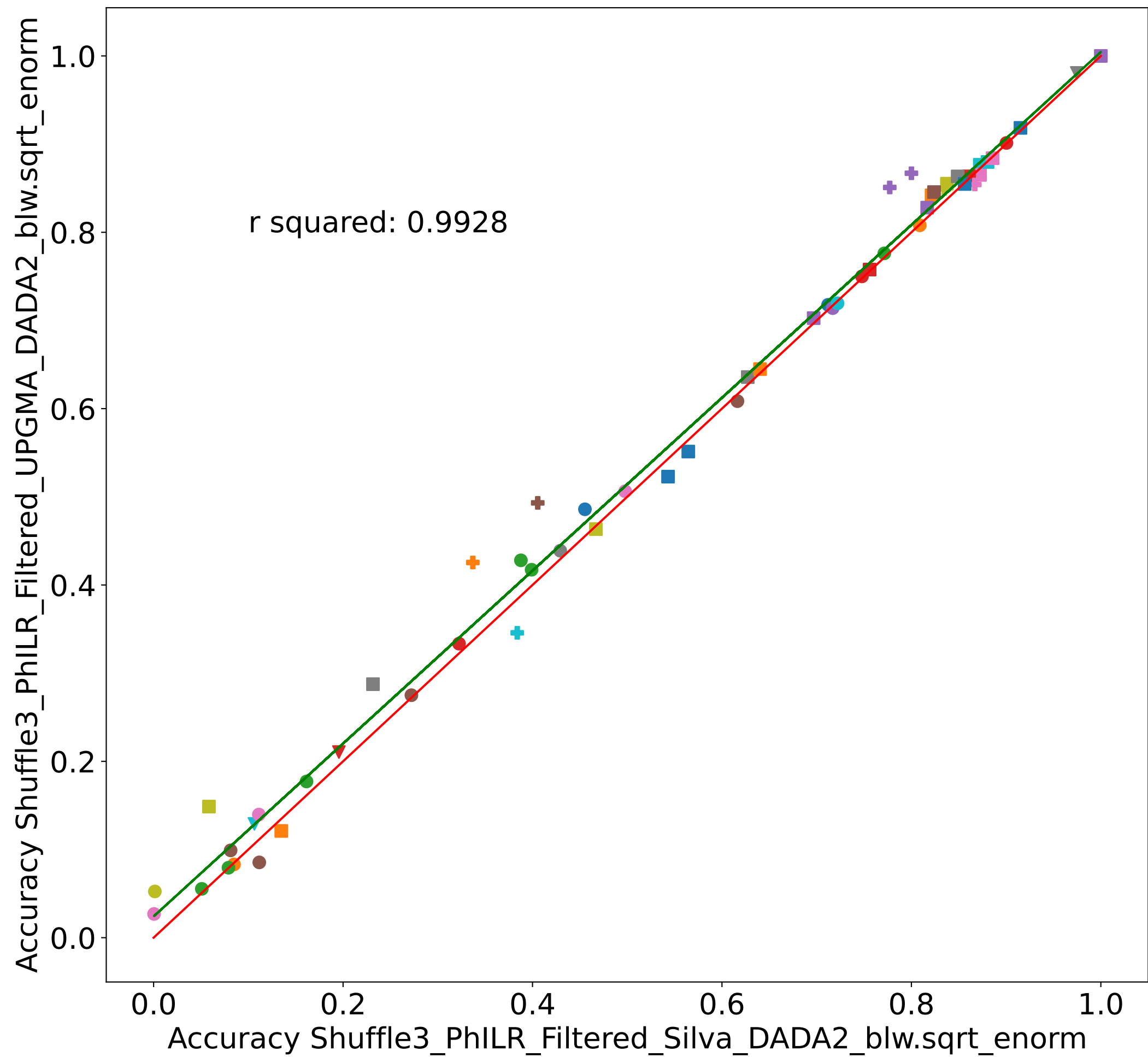


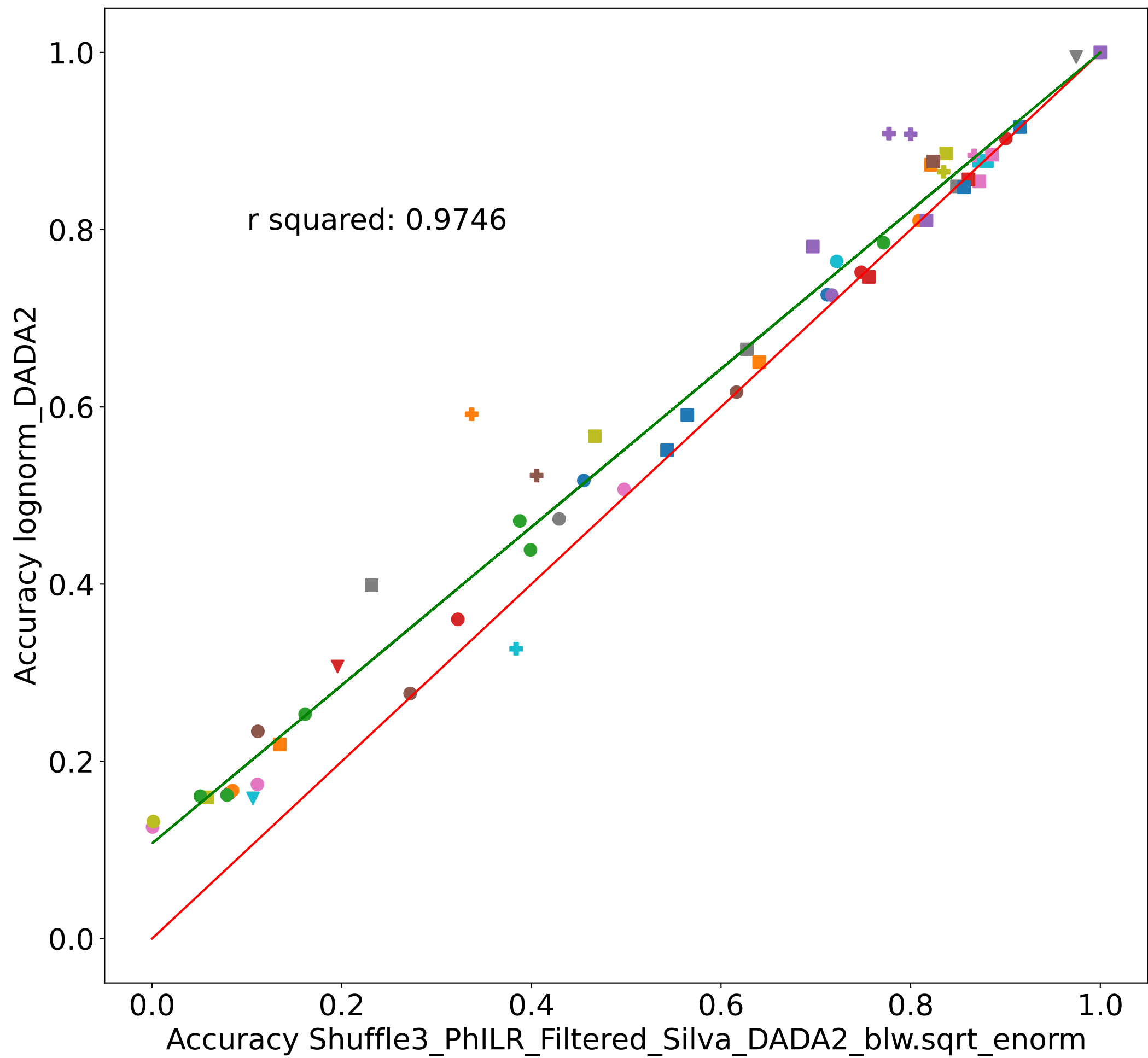


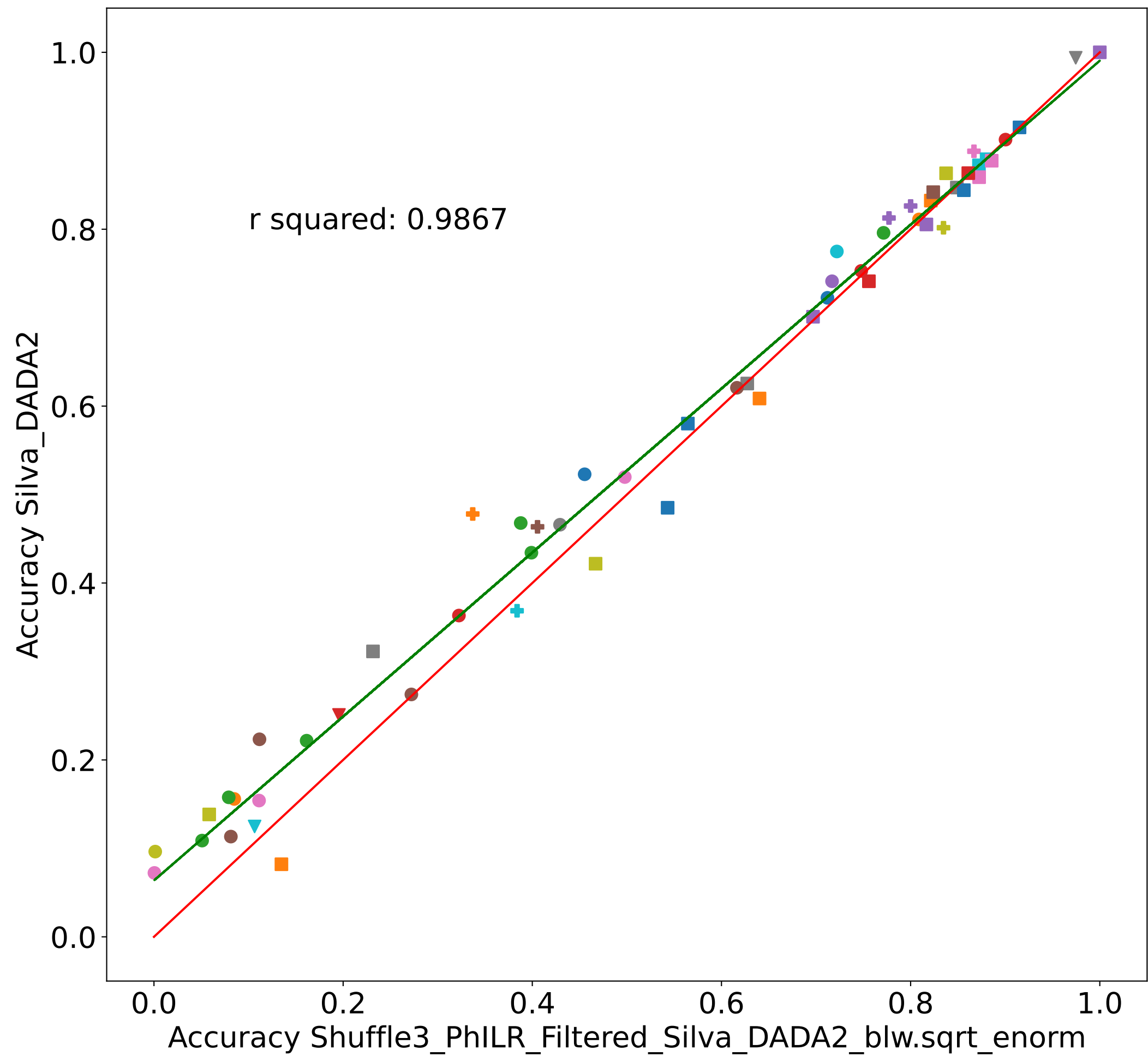


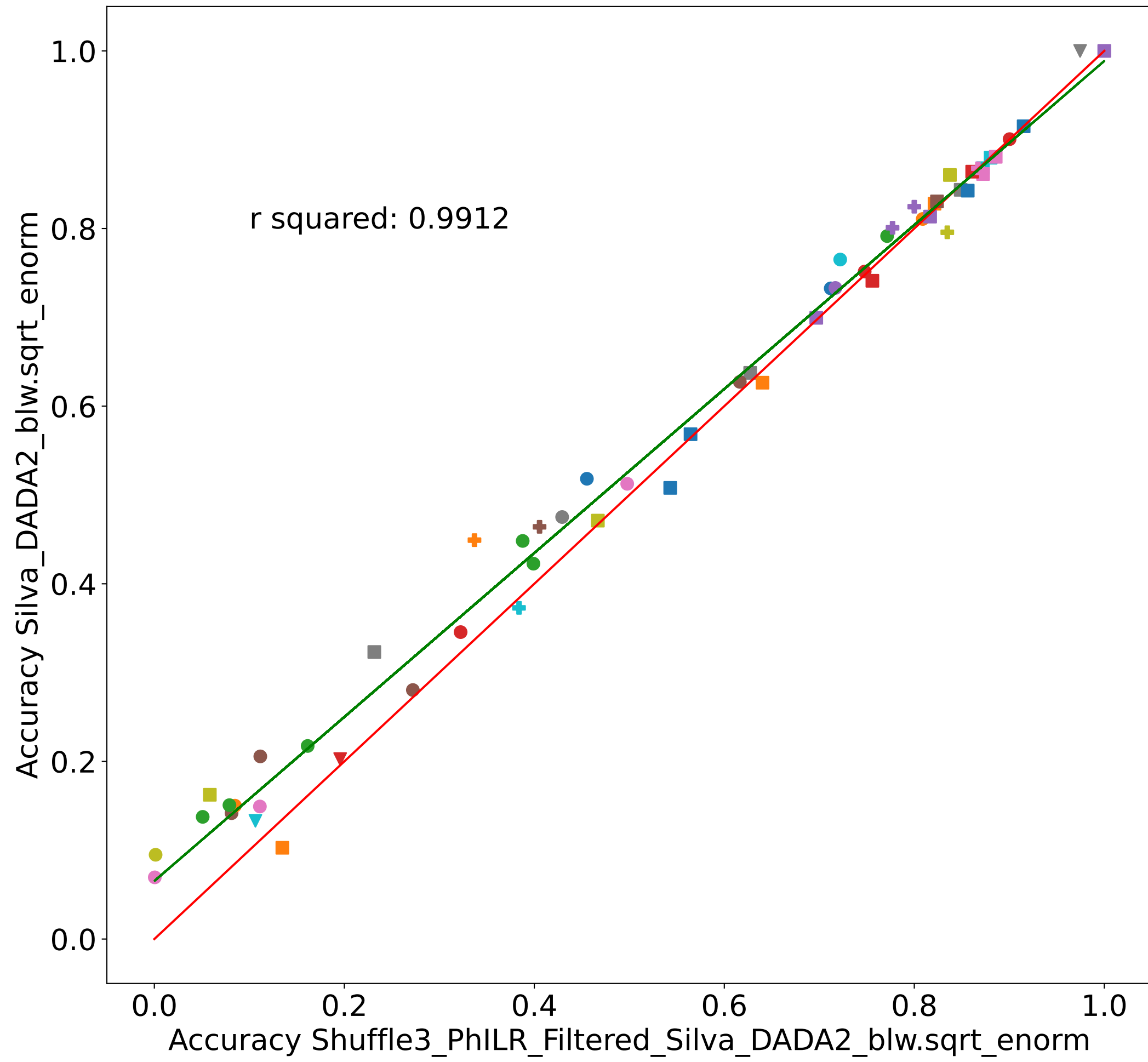


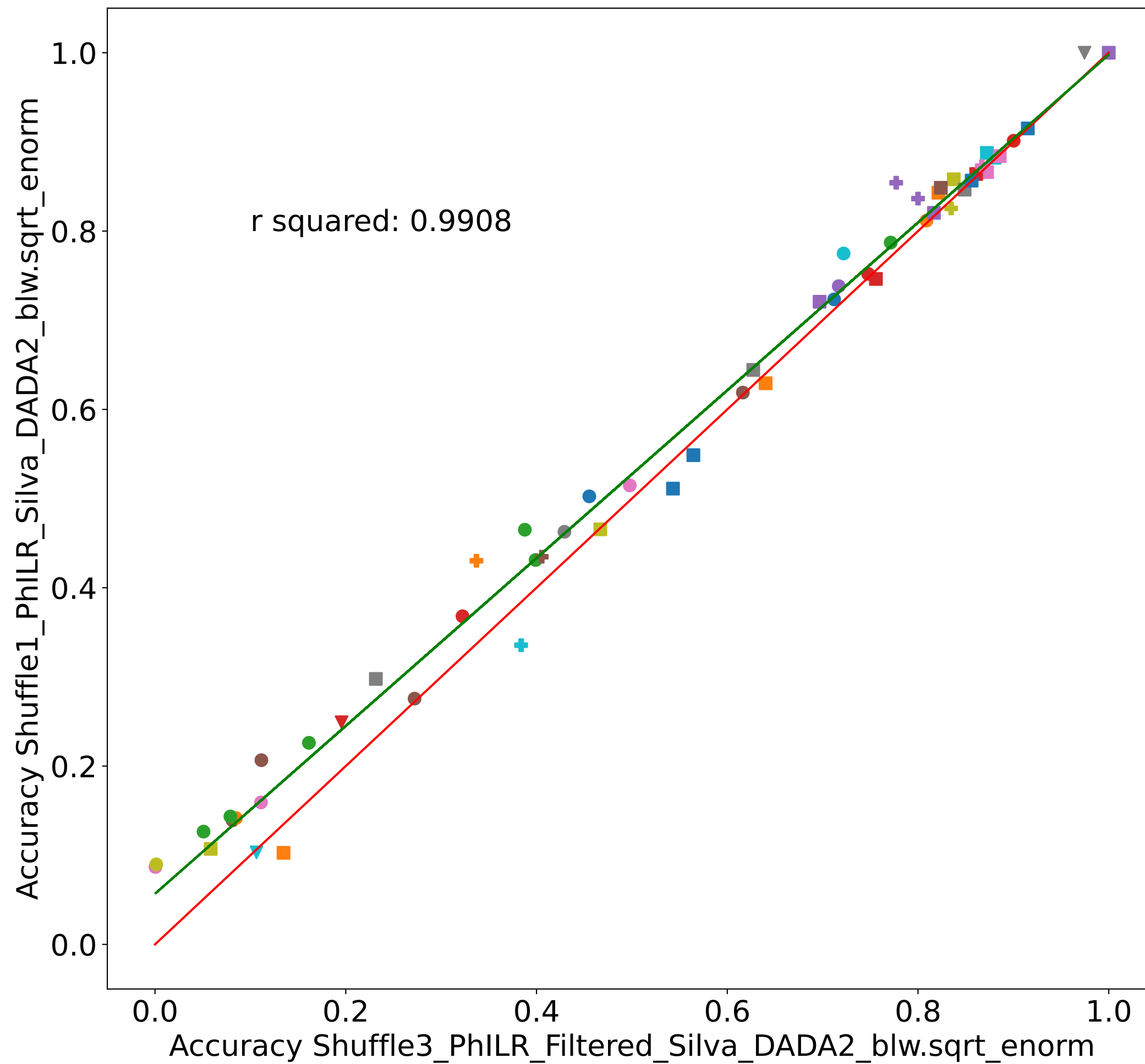


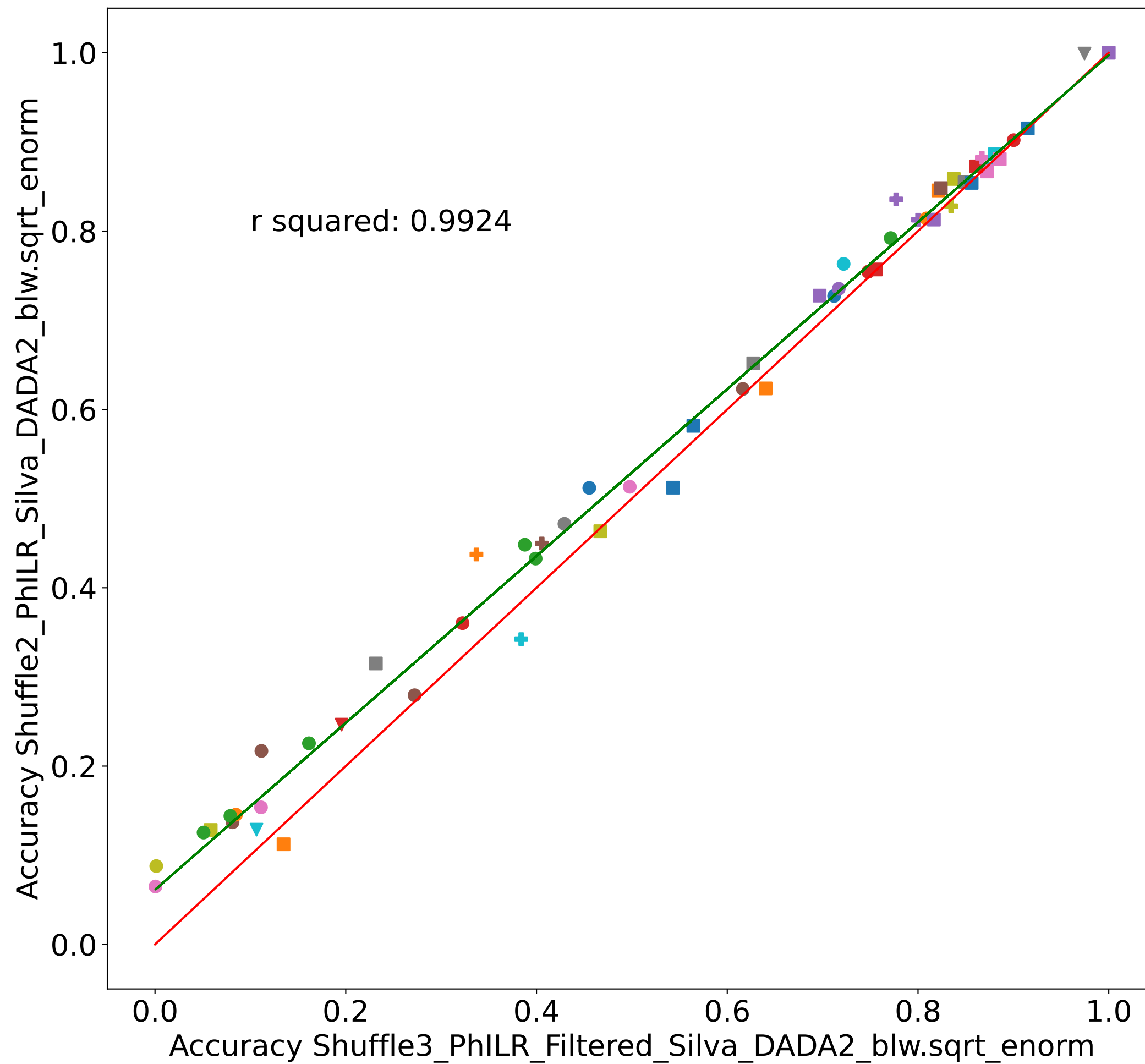


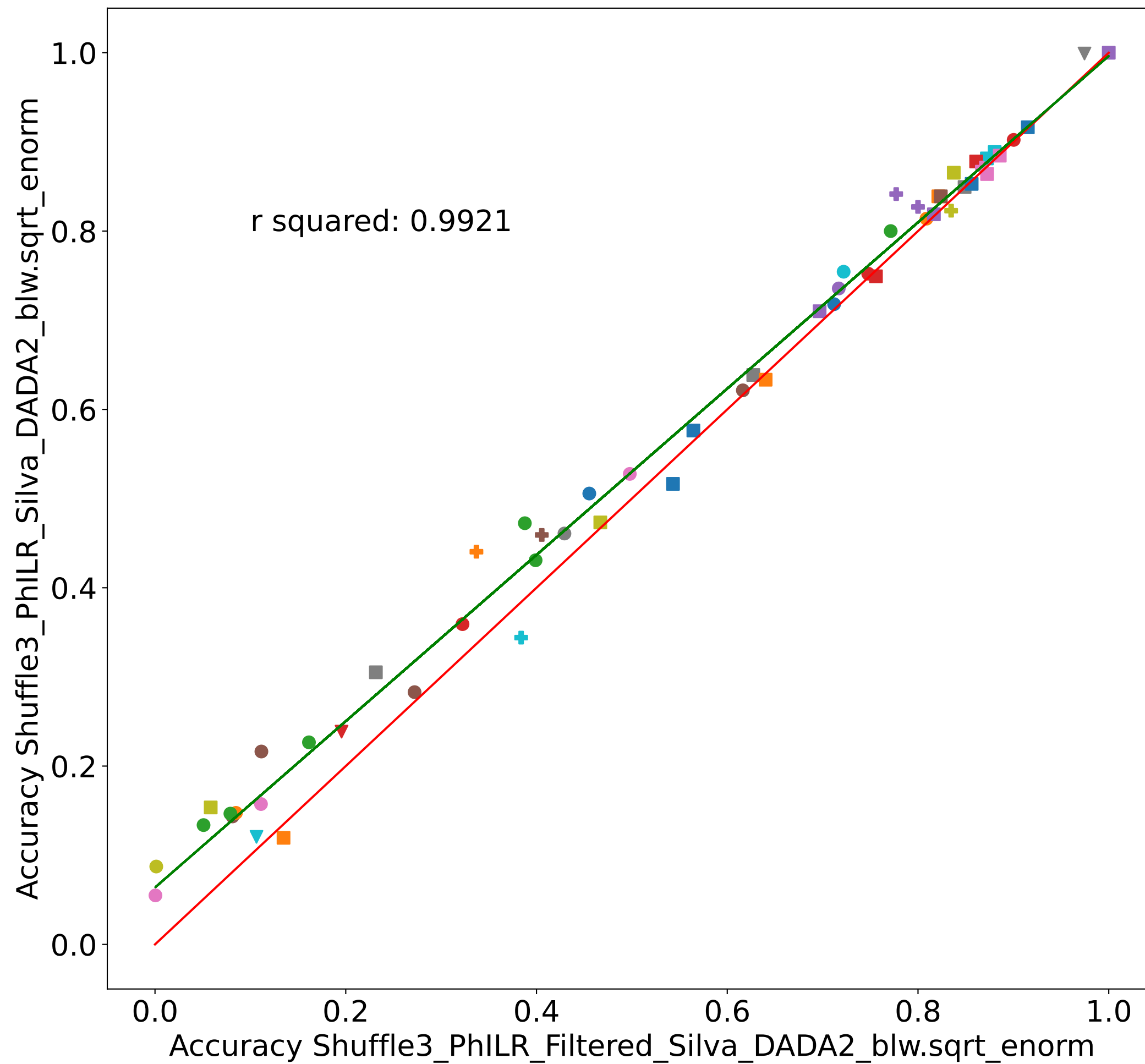


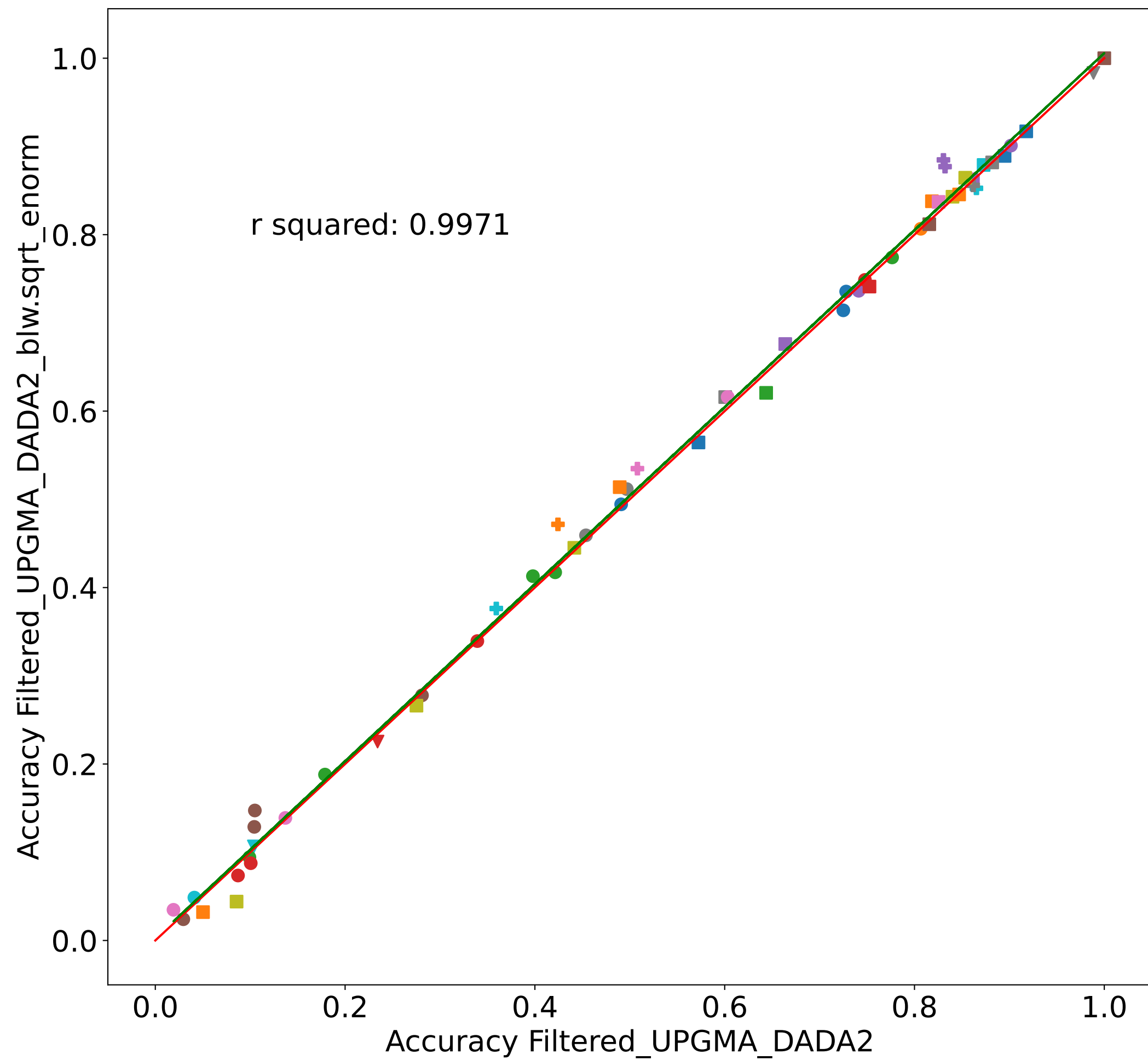


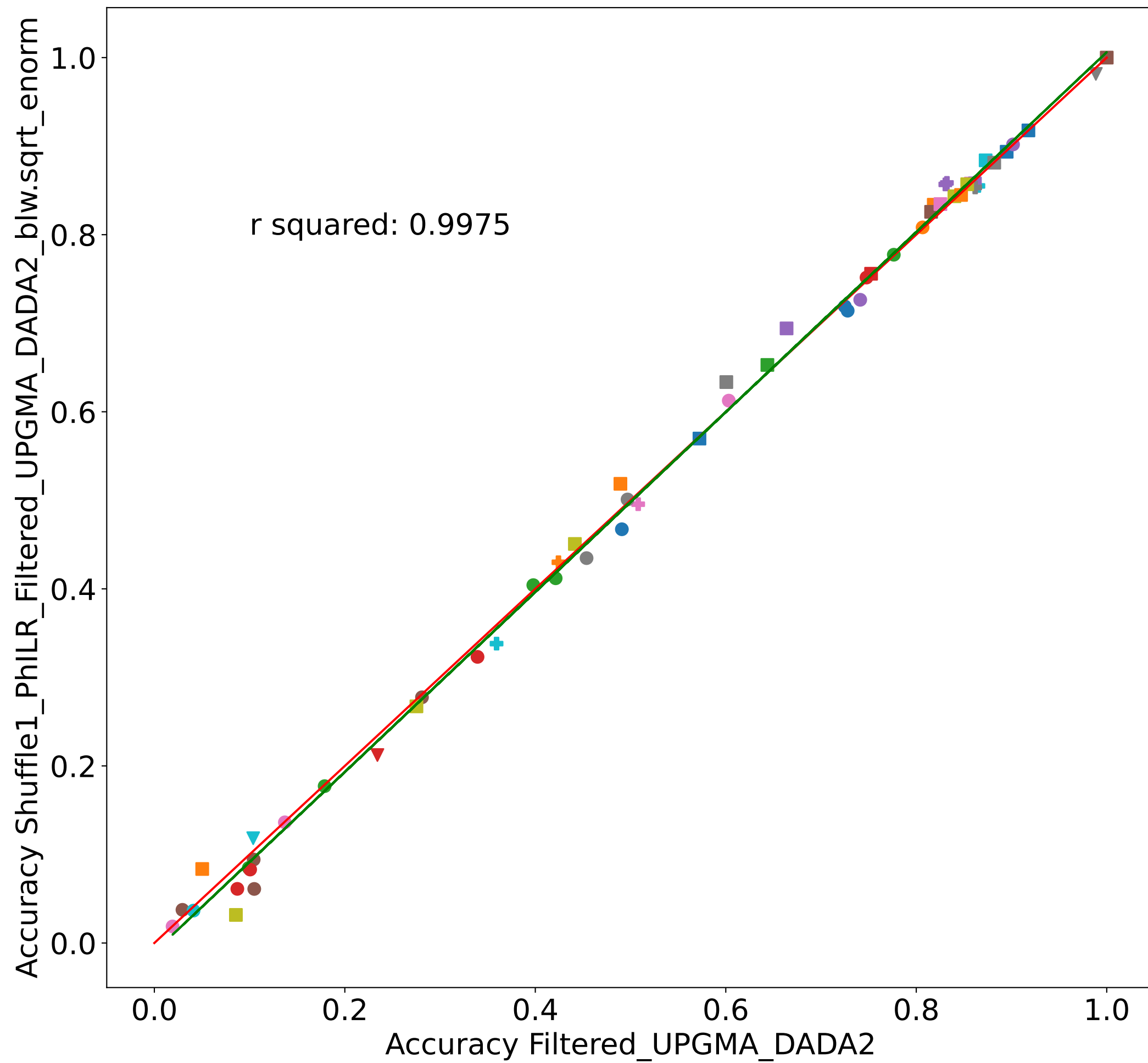


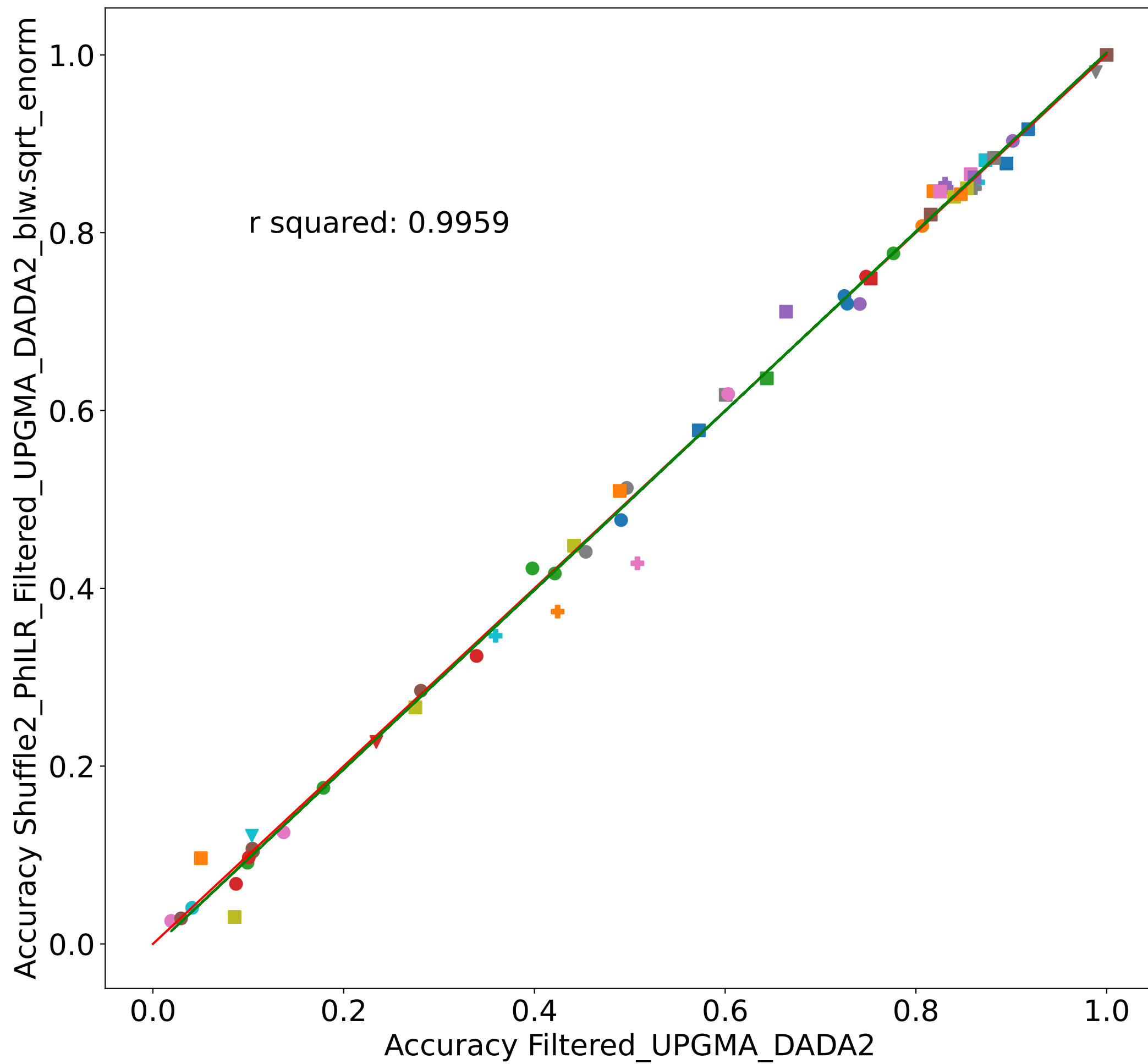


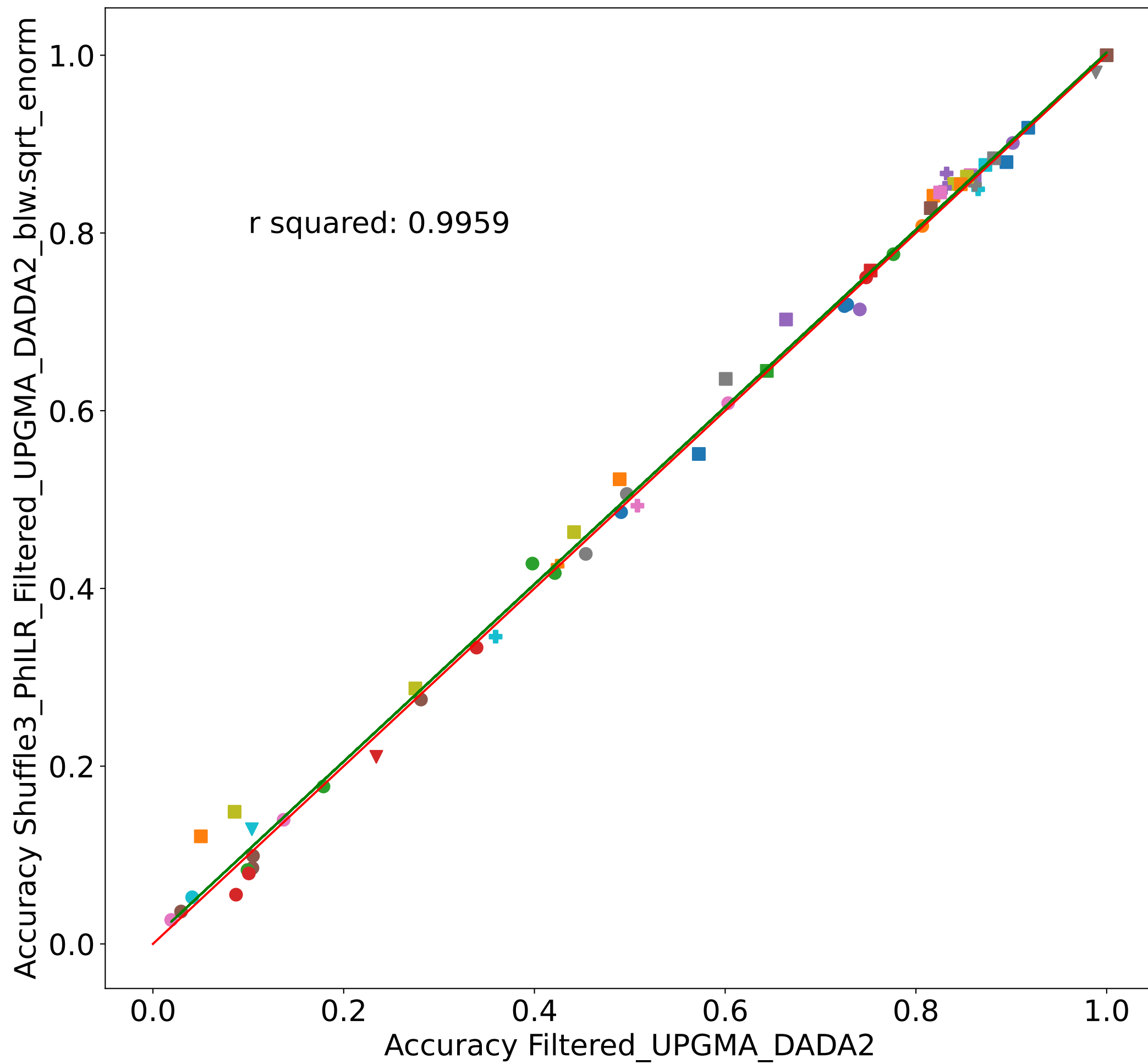




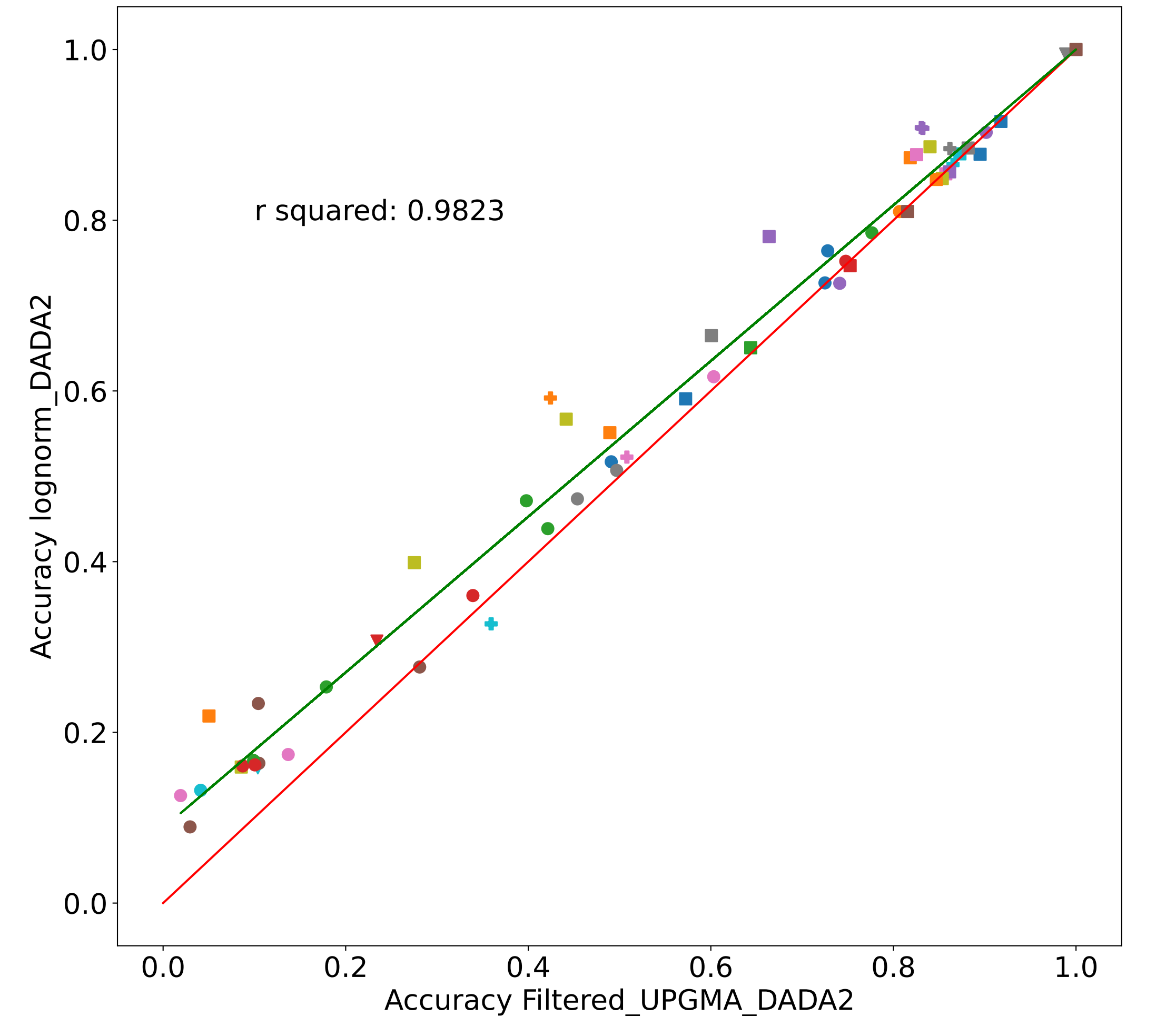




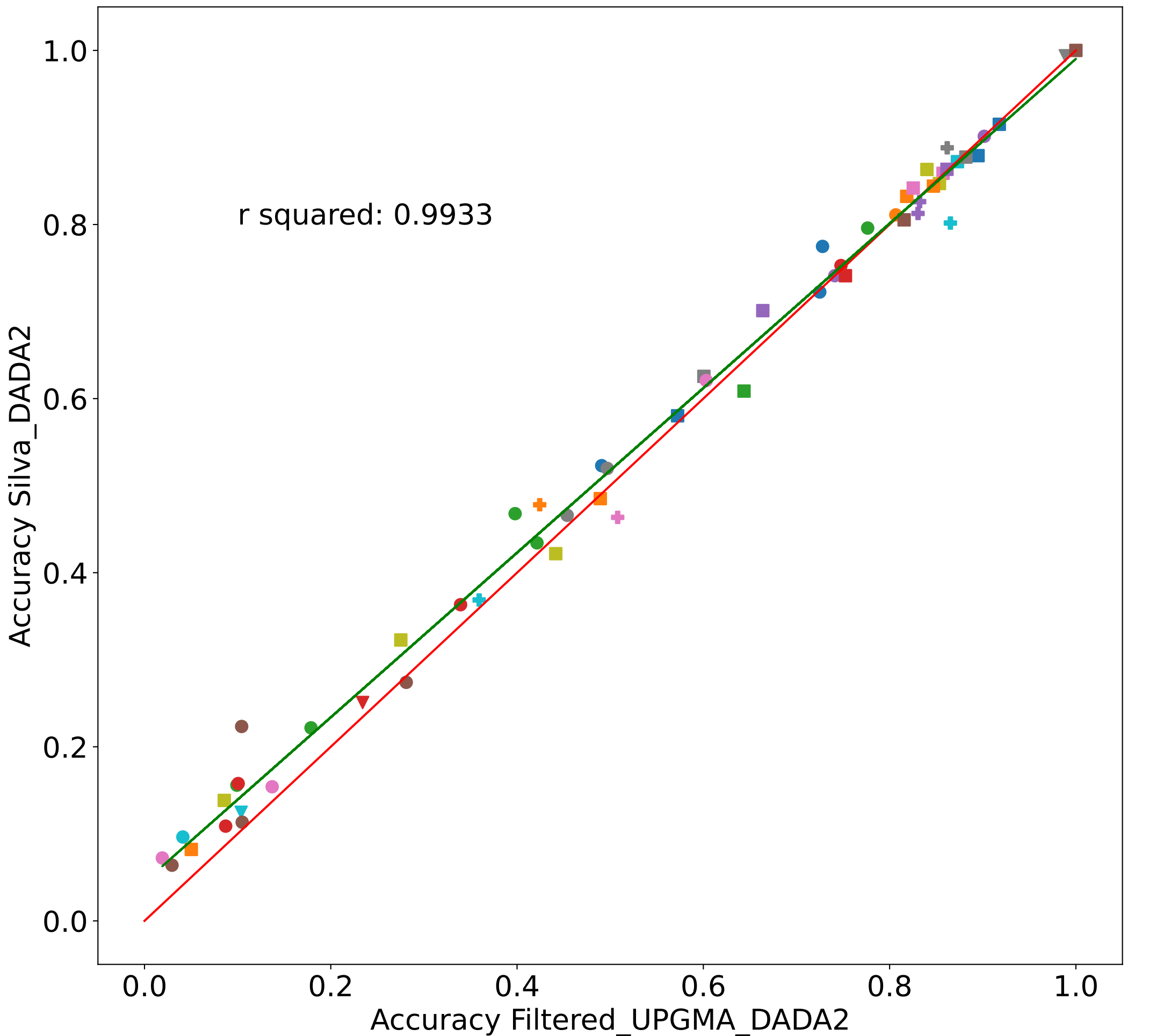




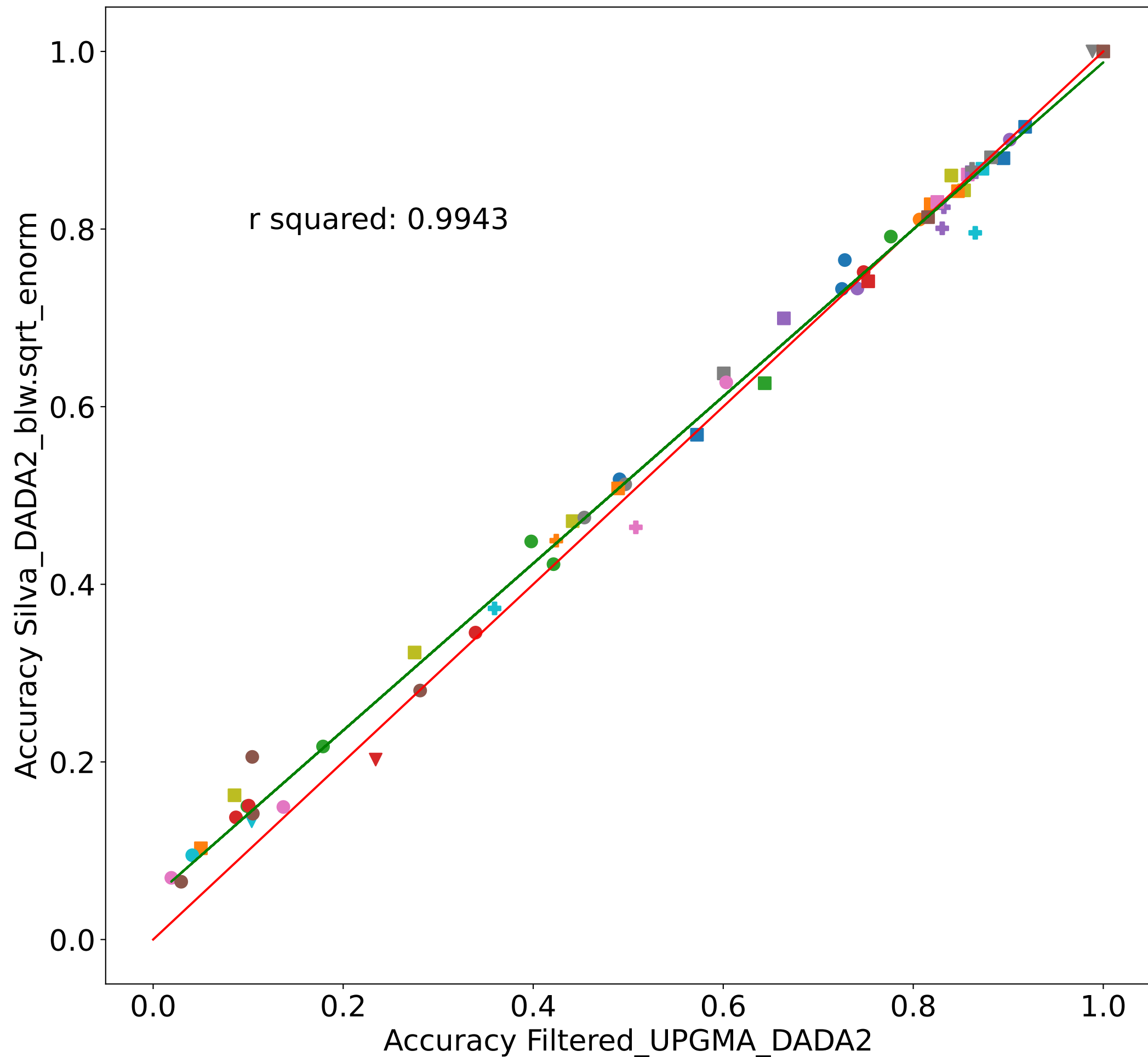
Metastudy 0.75training Filtered_UPGMA_DADA2 vs lognorm_DADA2 by accuracy, Python only

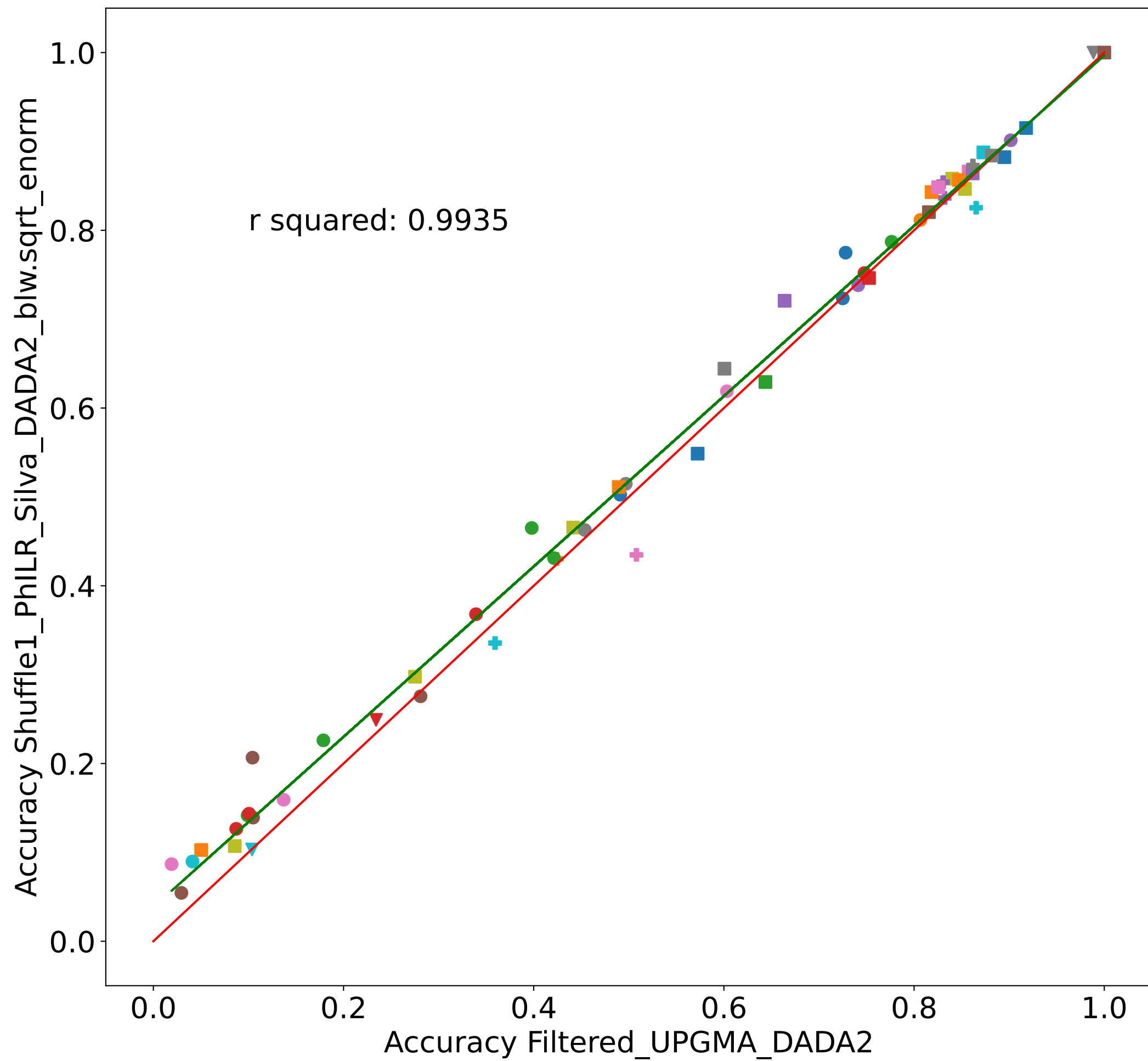


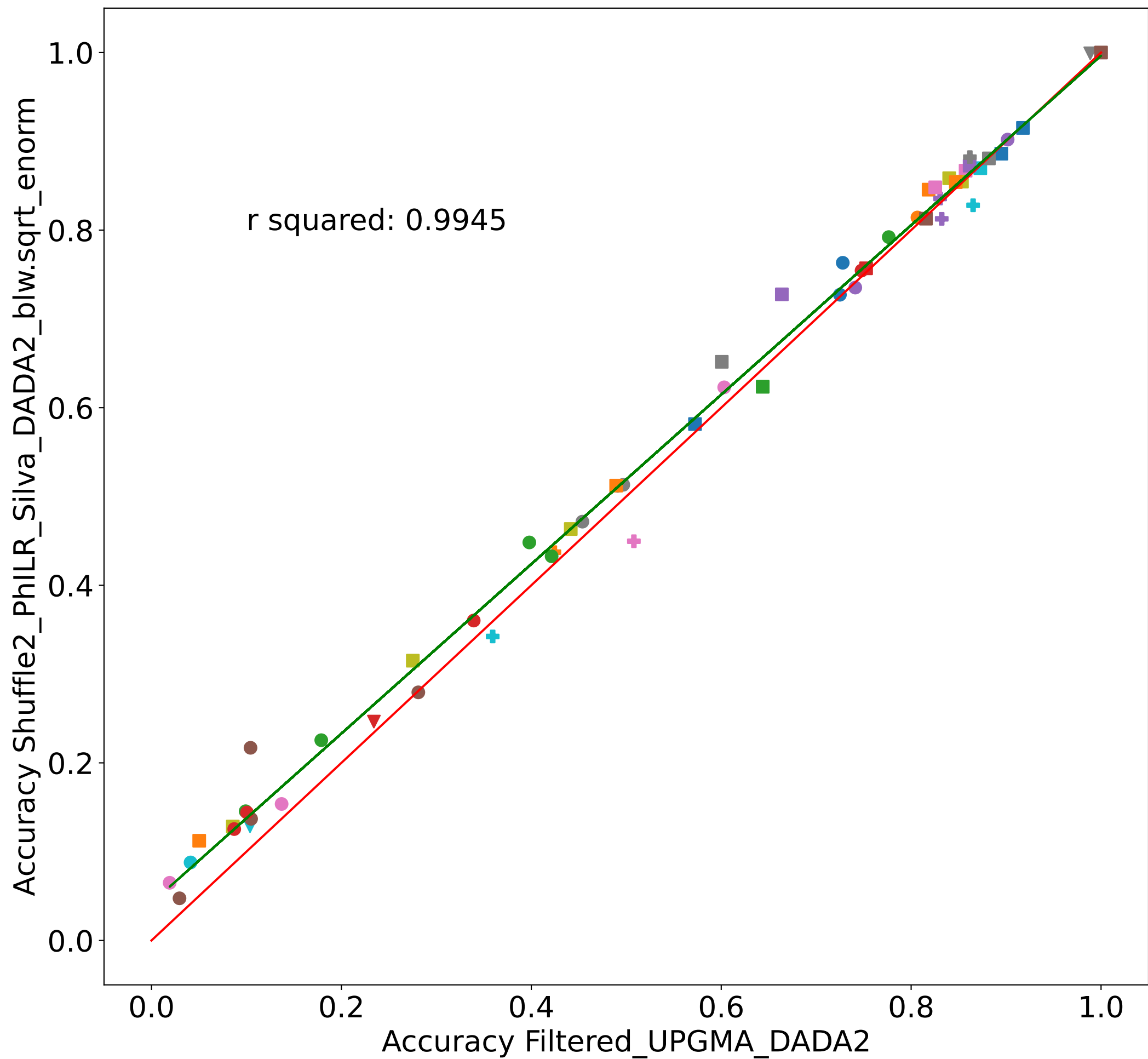
Metastudy 0.75training Filtered_UPGMA_DADA2 vs Silva_DADA2 by accuracy, Python only

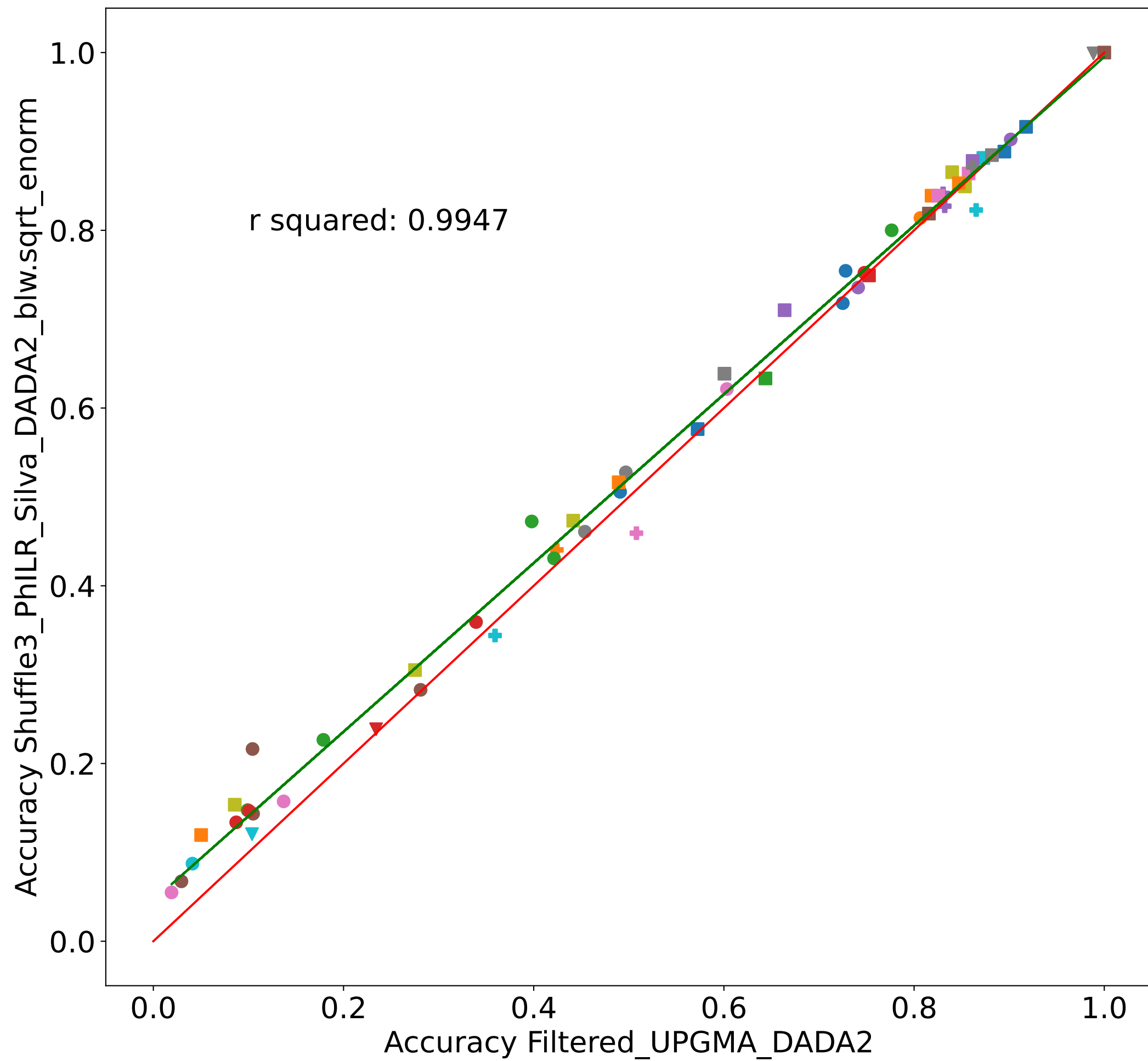


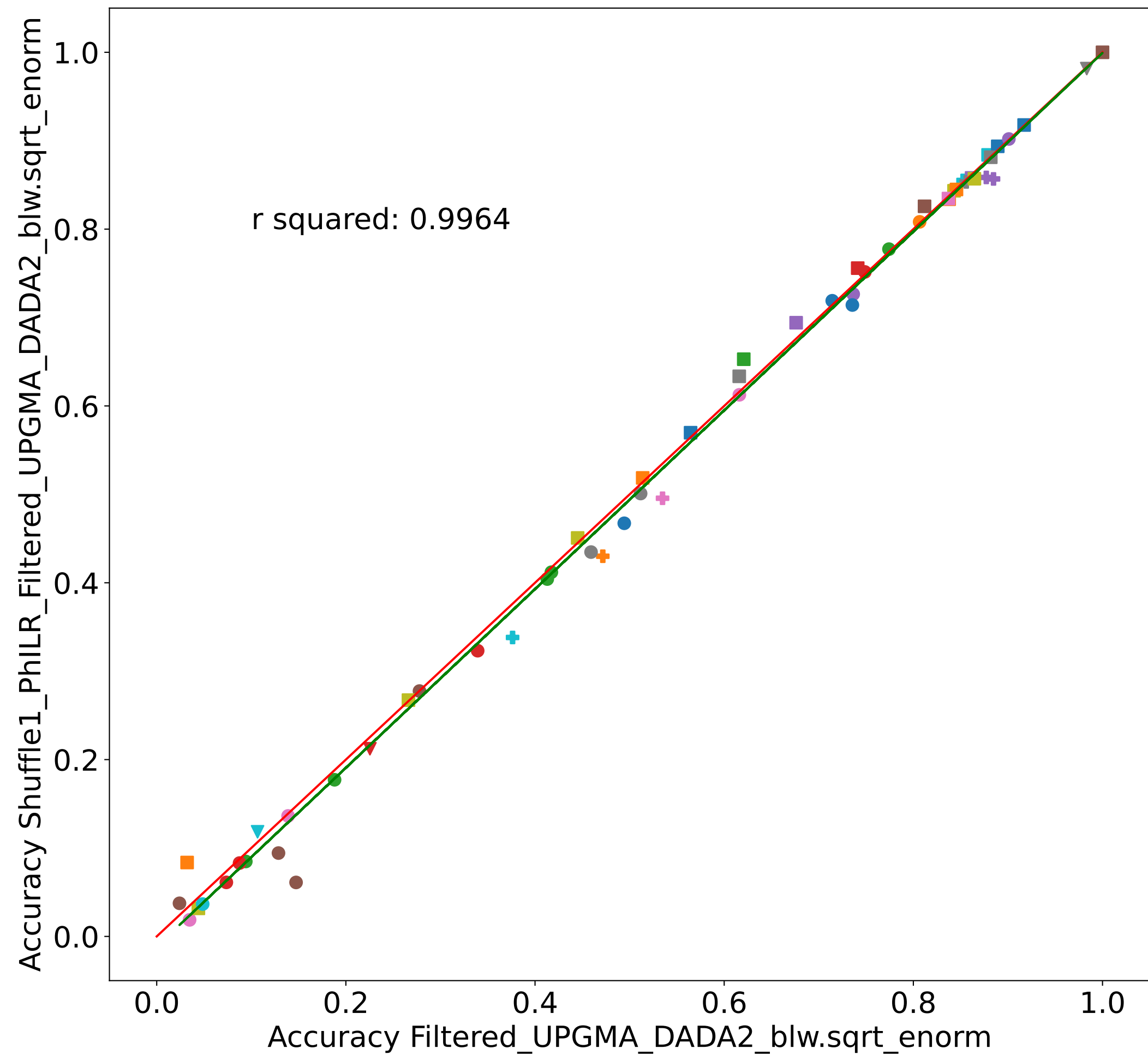
Metastudy 0.75training Filtered_UPGMA_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

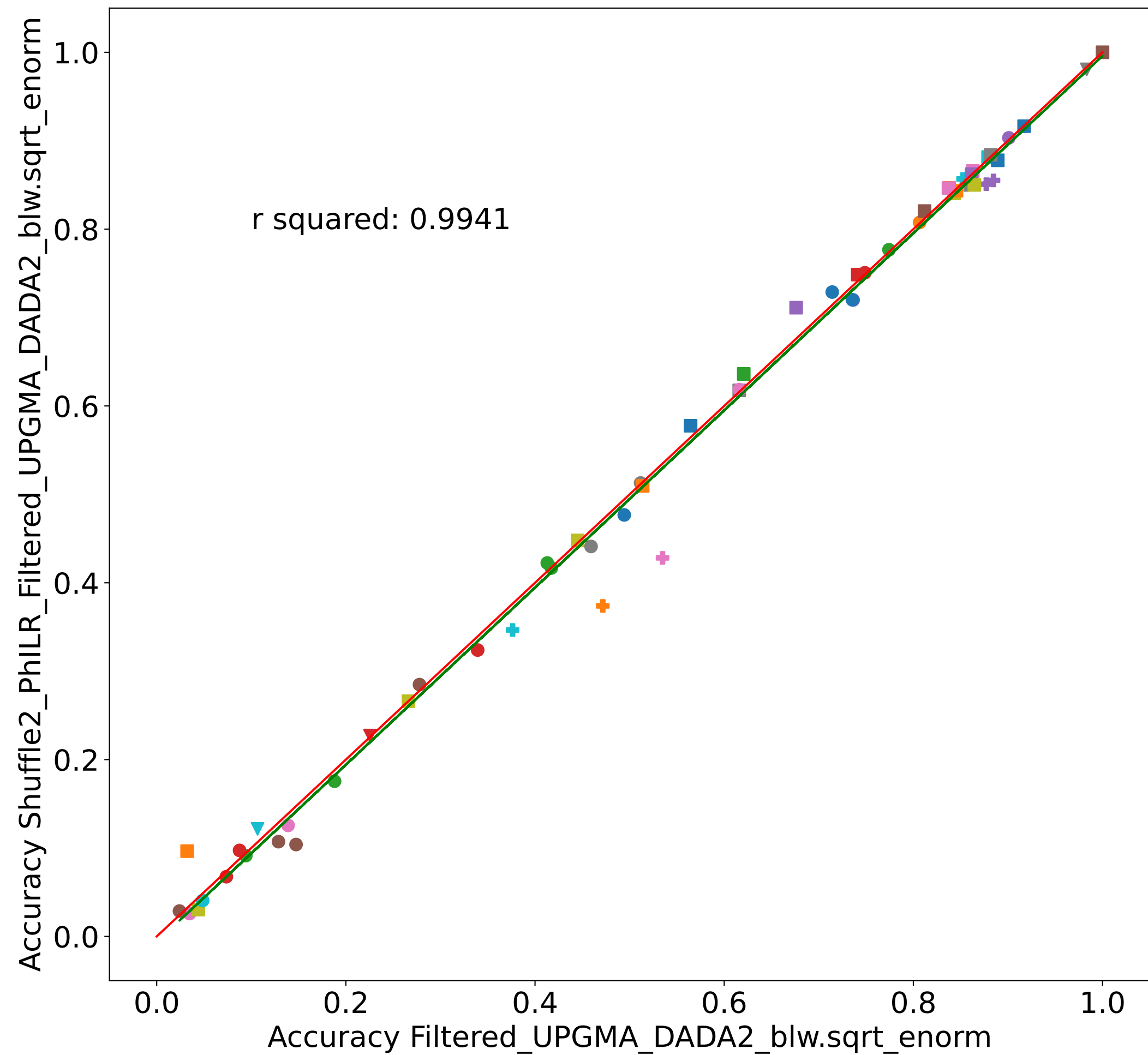


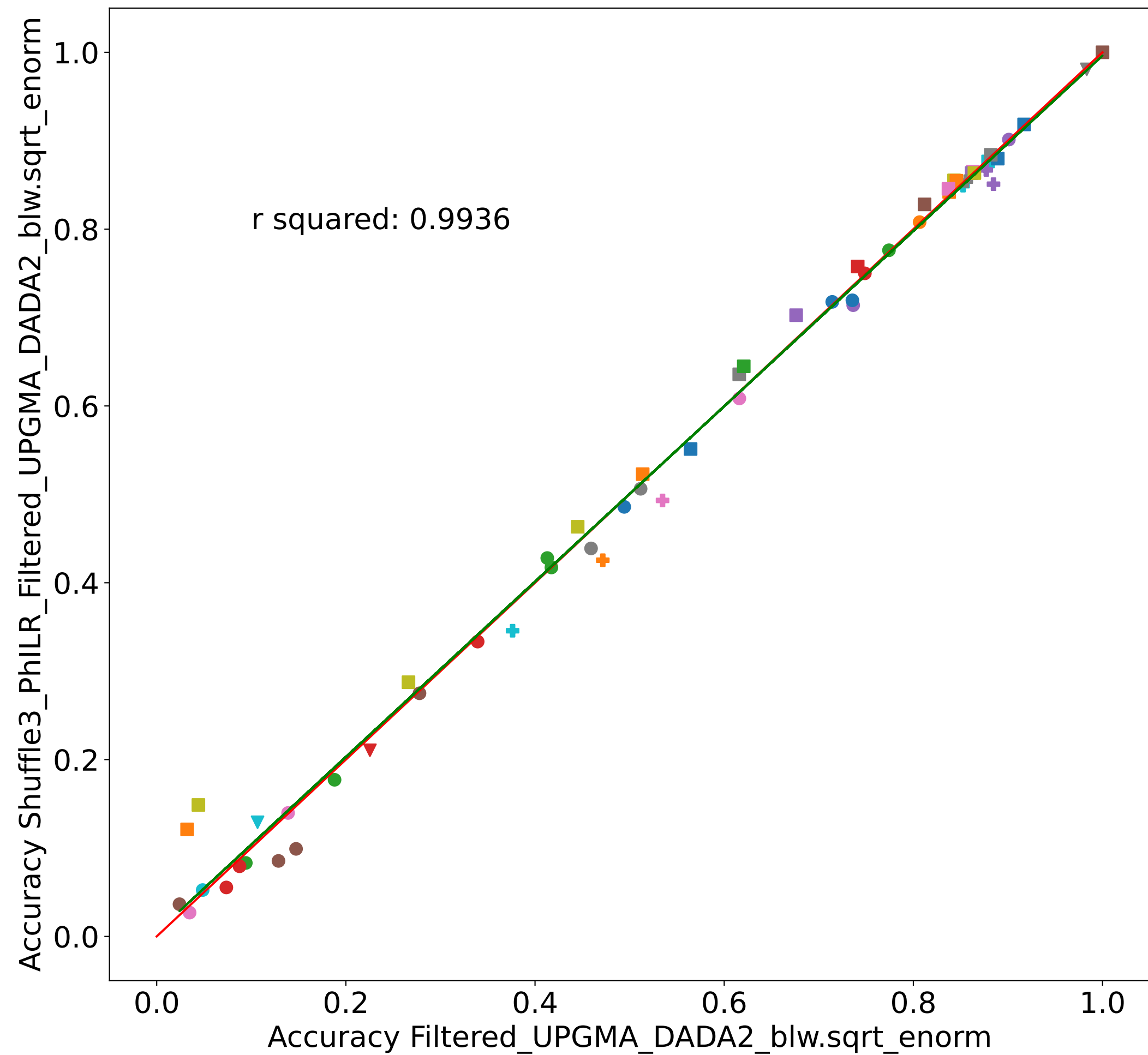




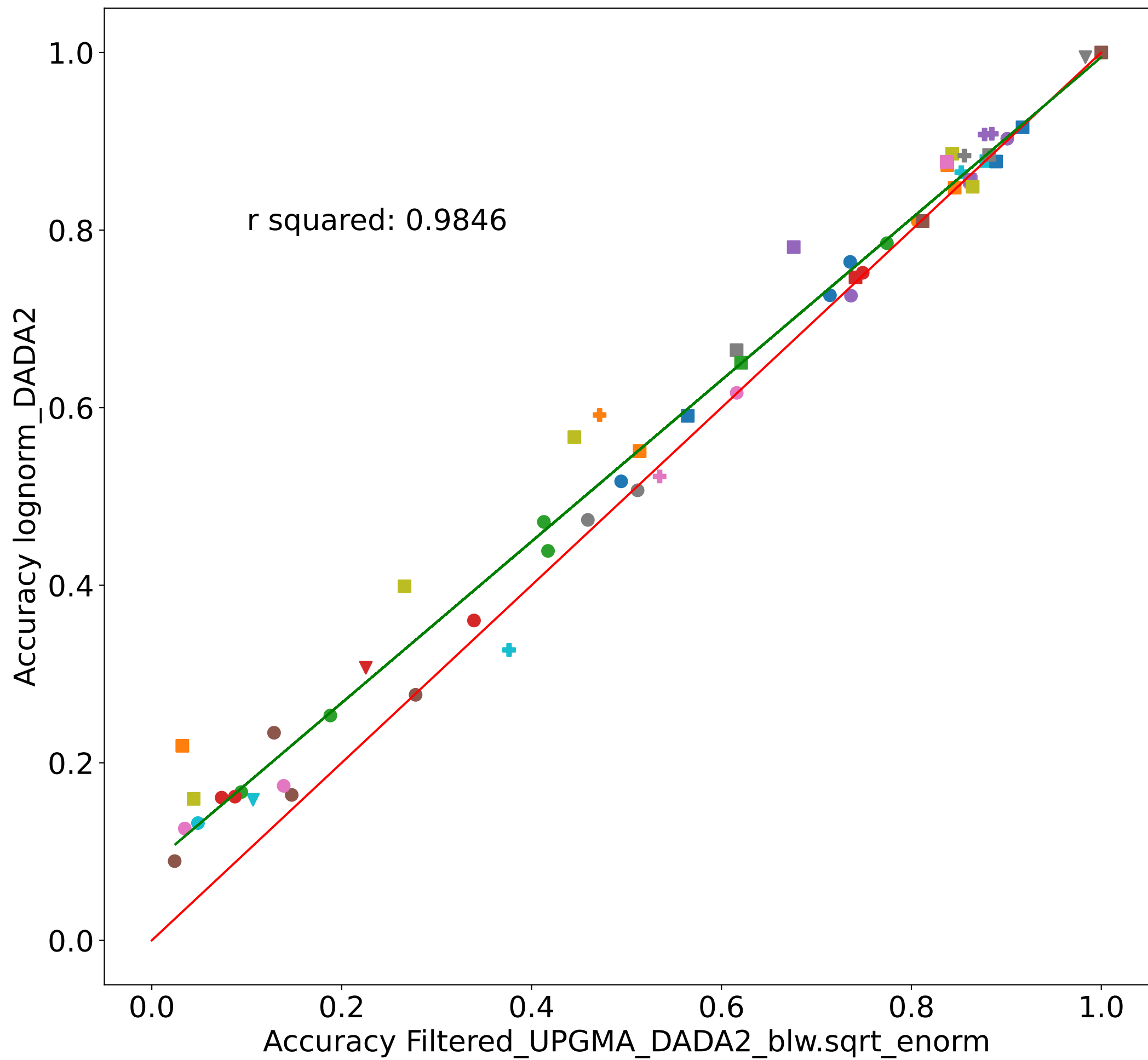




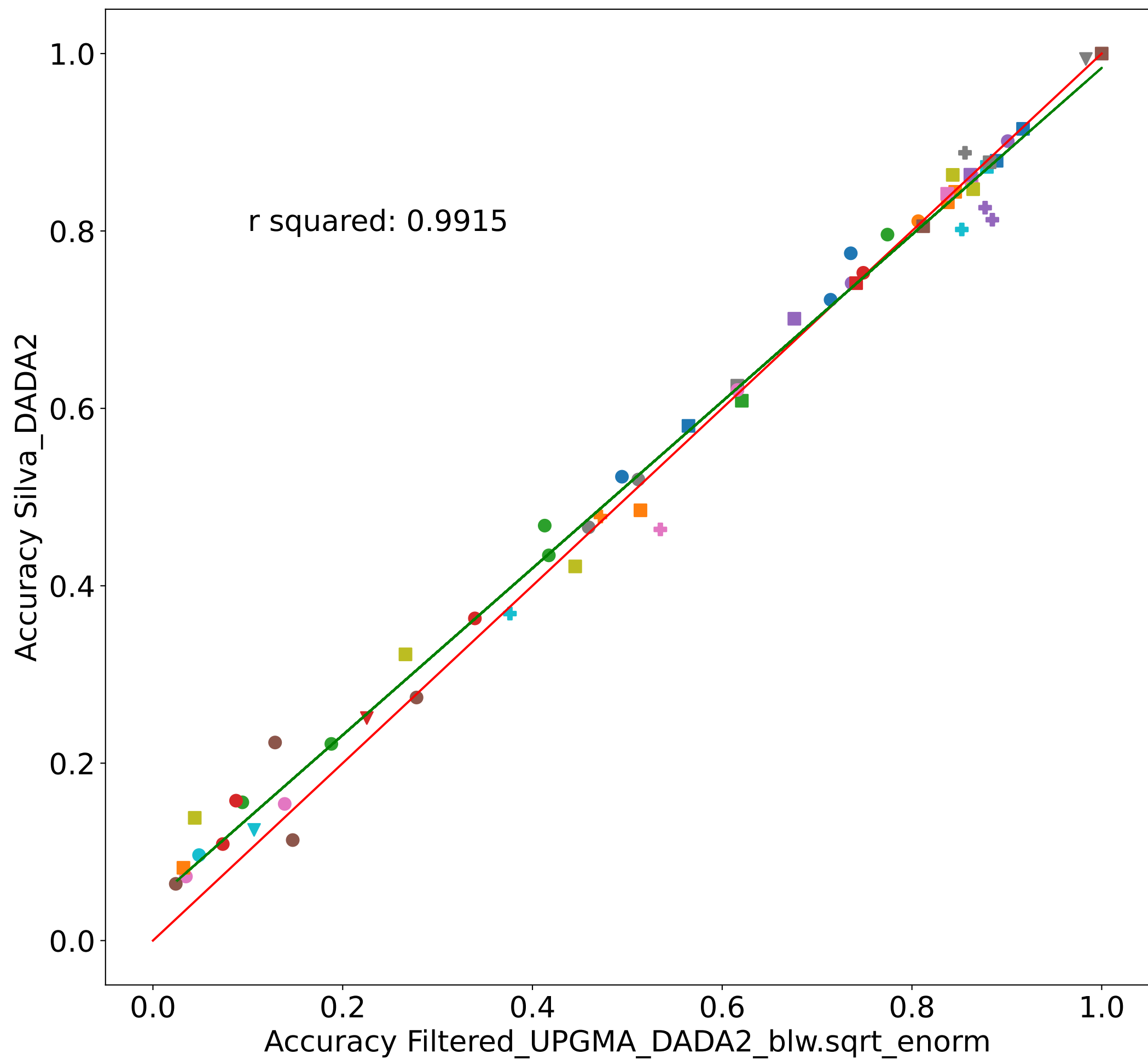


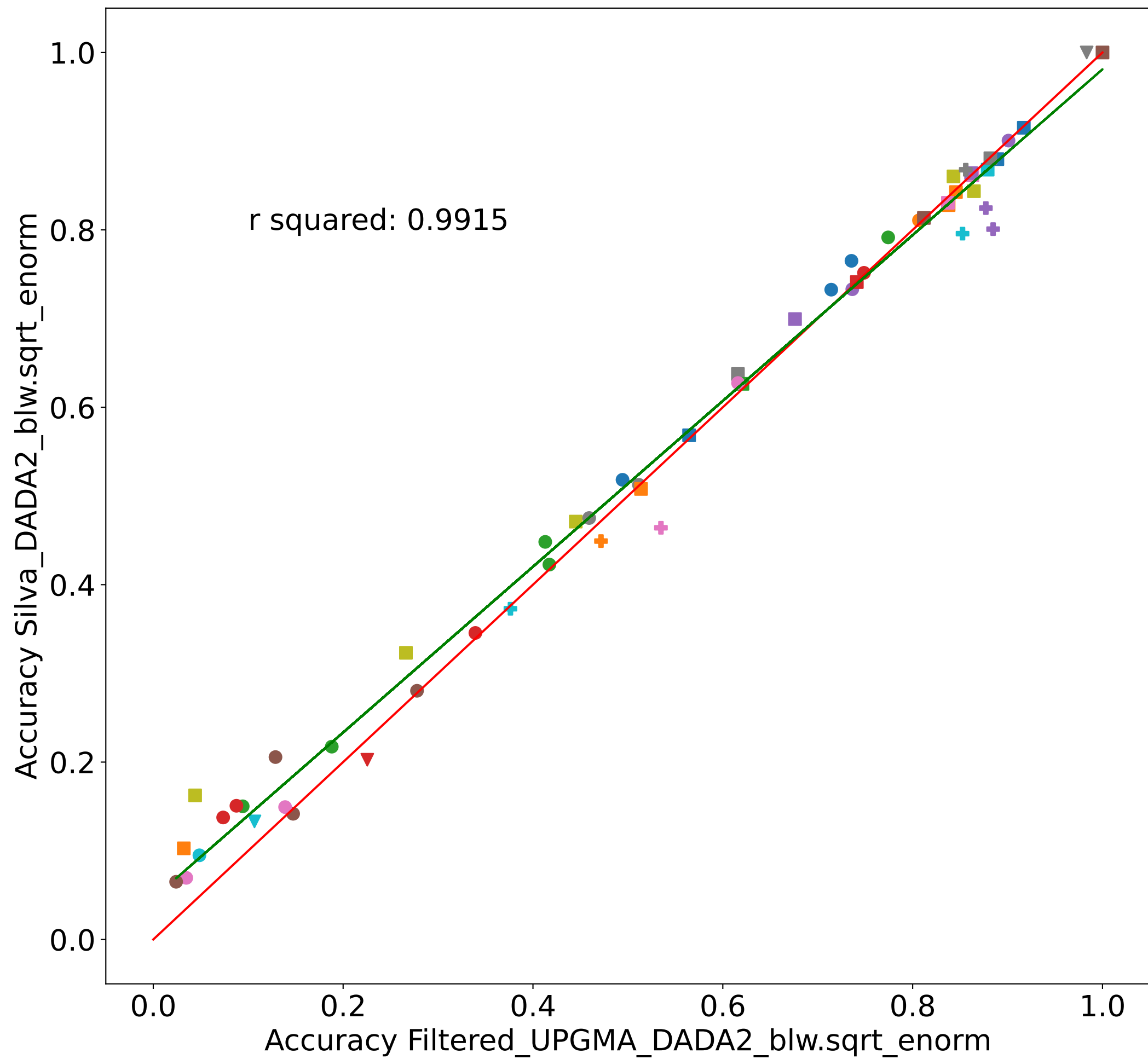


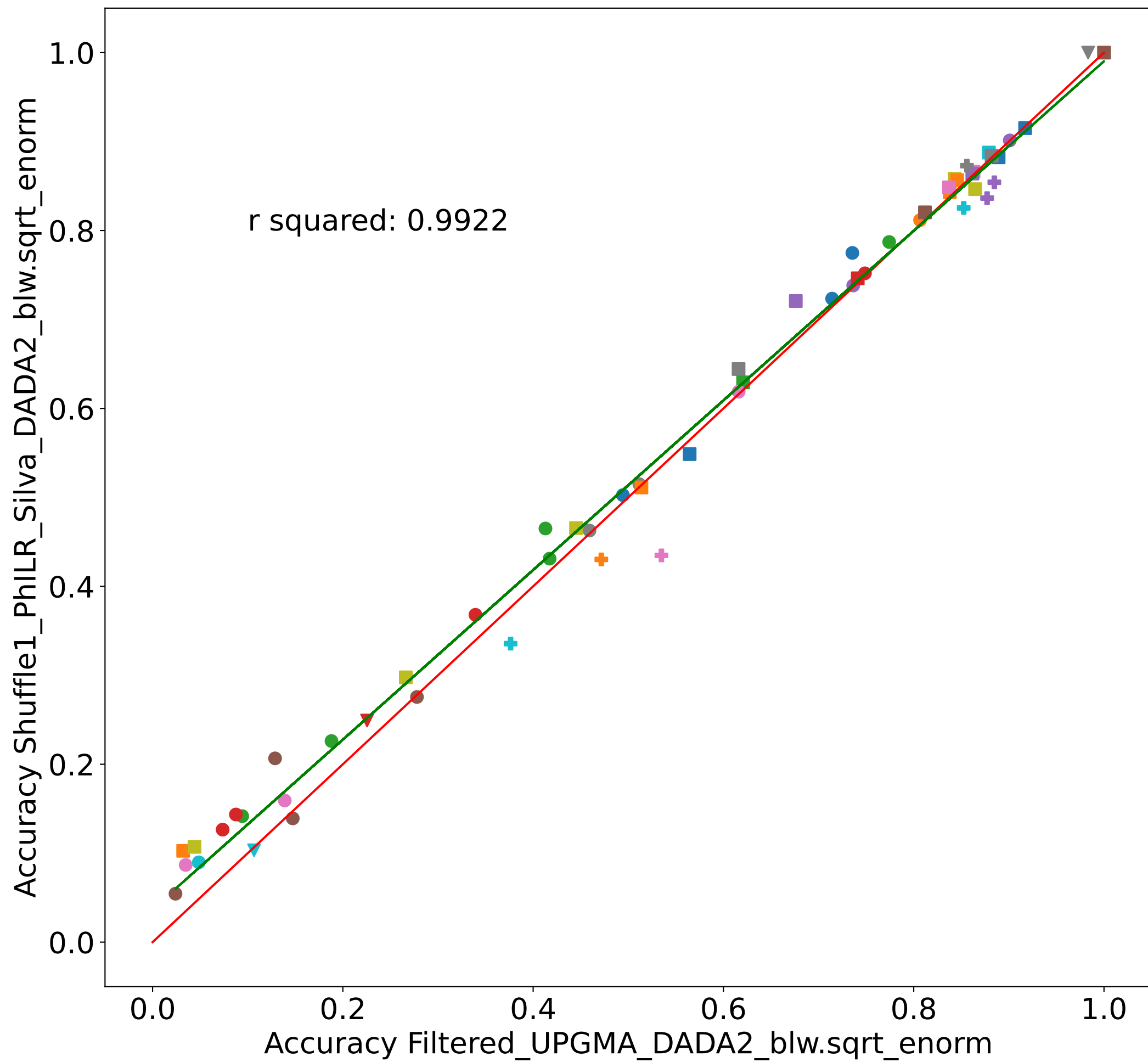
Metastudy 0.75training Filtered_UPGMA_DADA2_blw.sqrt_enorm vs lognorm_DADA2 by accuracy, Python only

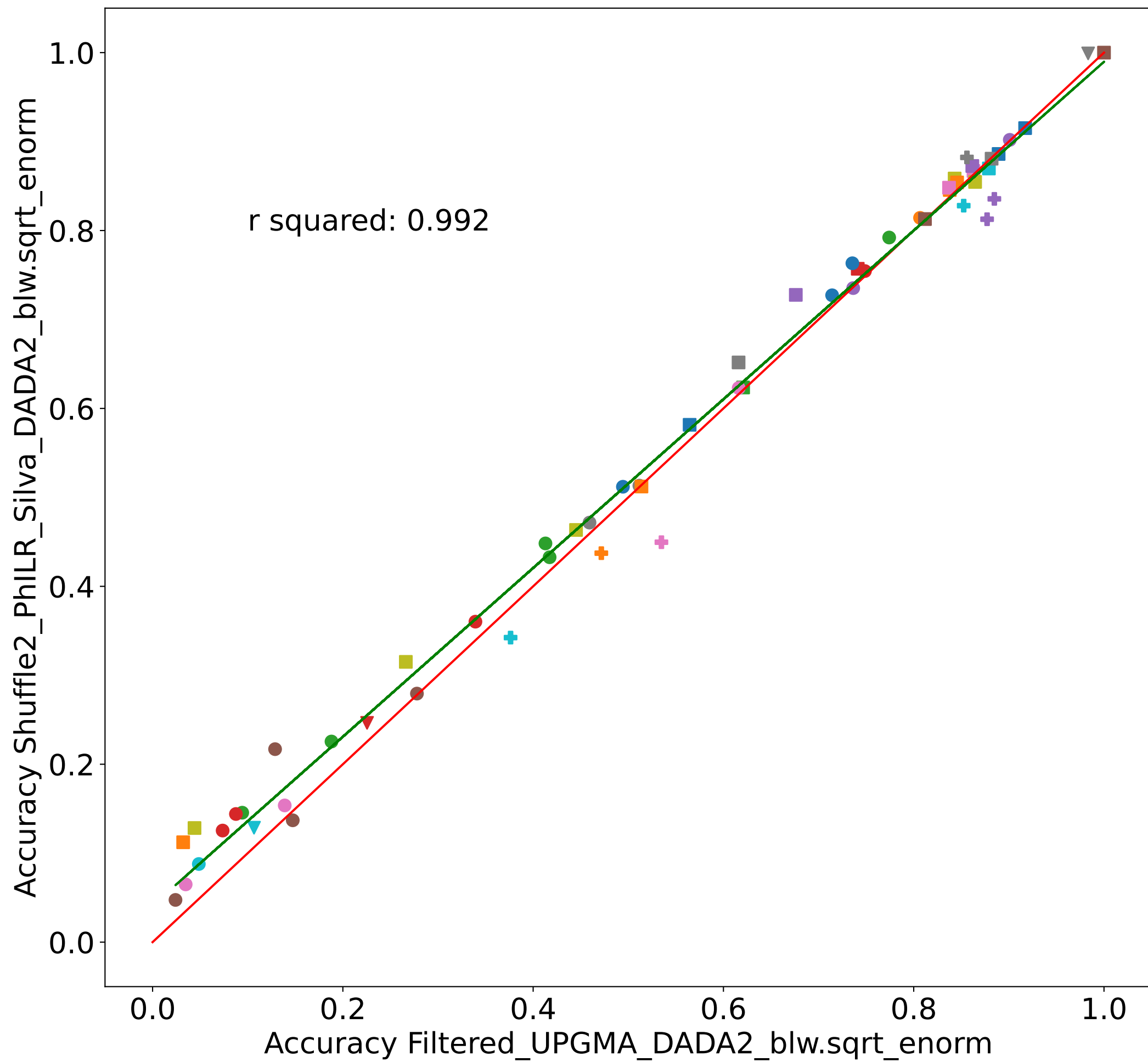


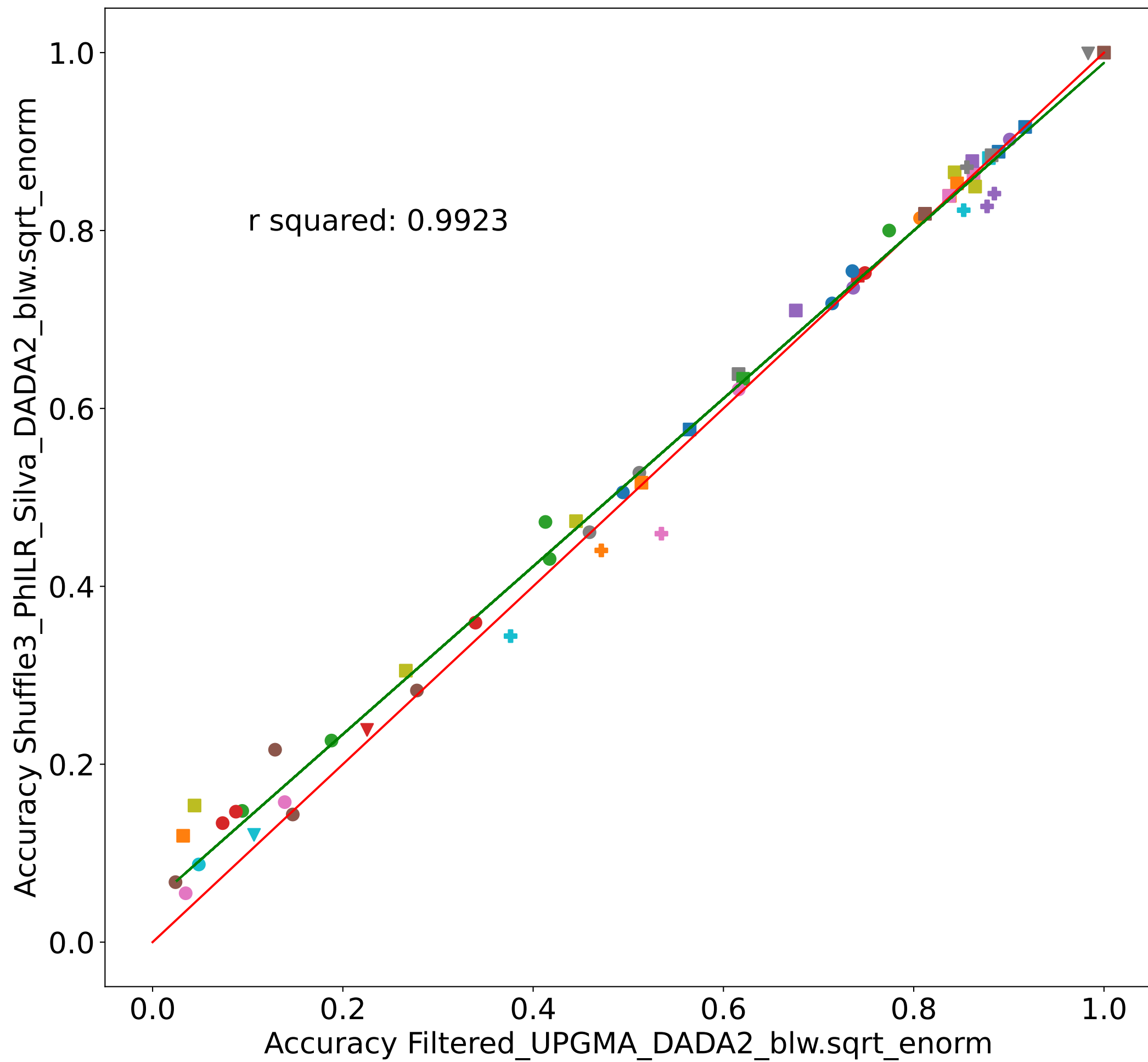
Metastudy 0.75training Filtered_UPGMA_DADA2_blw.sqrt_enorm vs Silva_DADA2 by accuracy, Python only

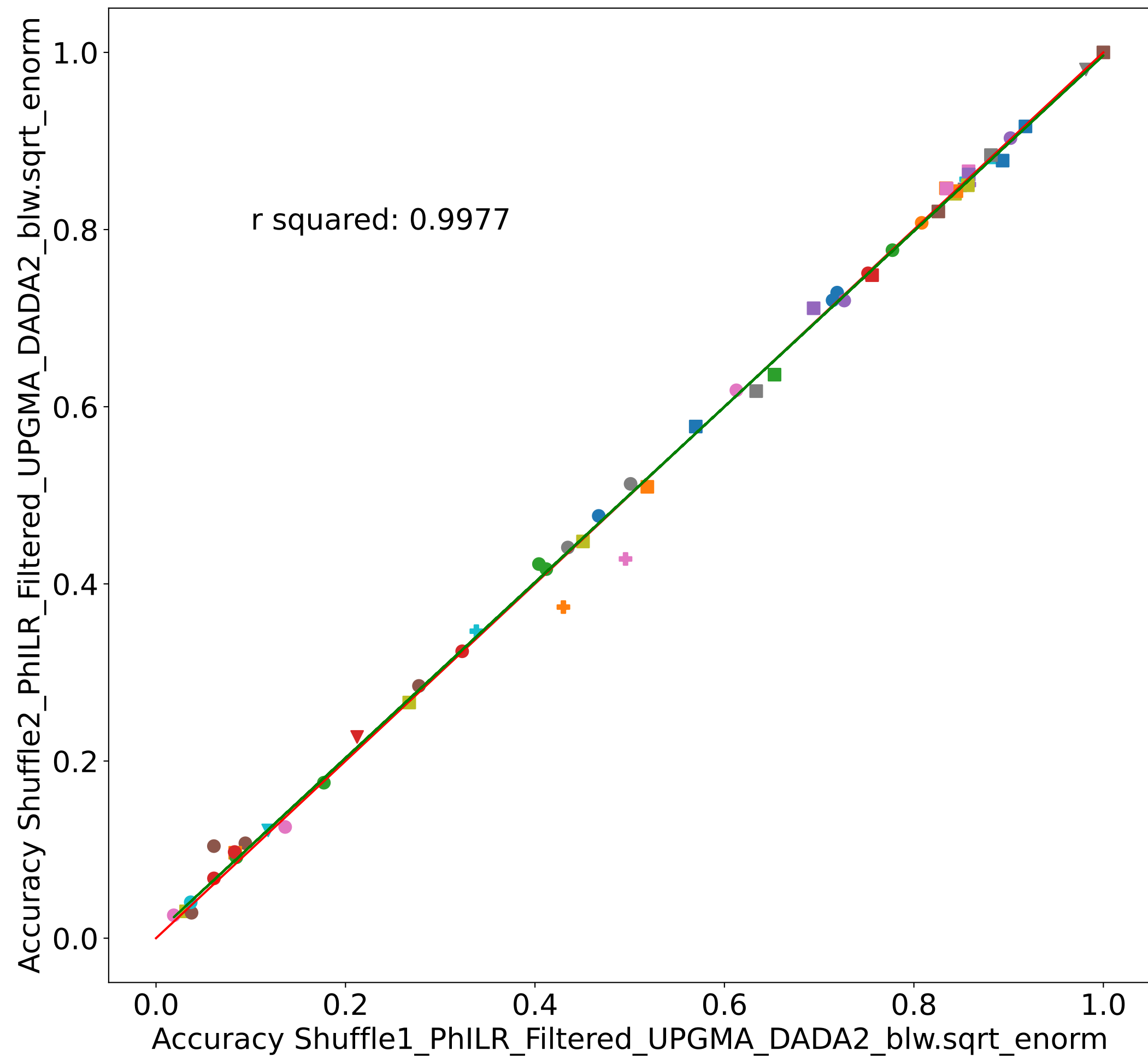


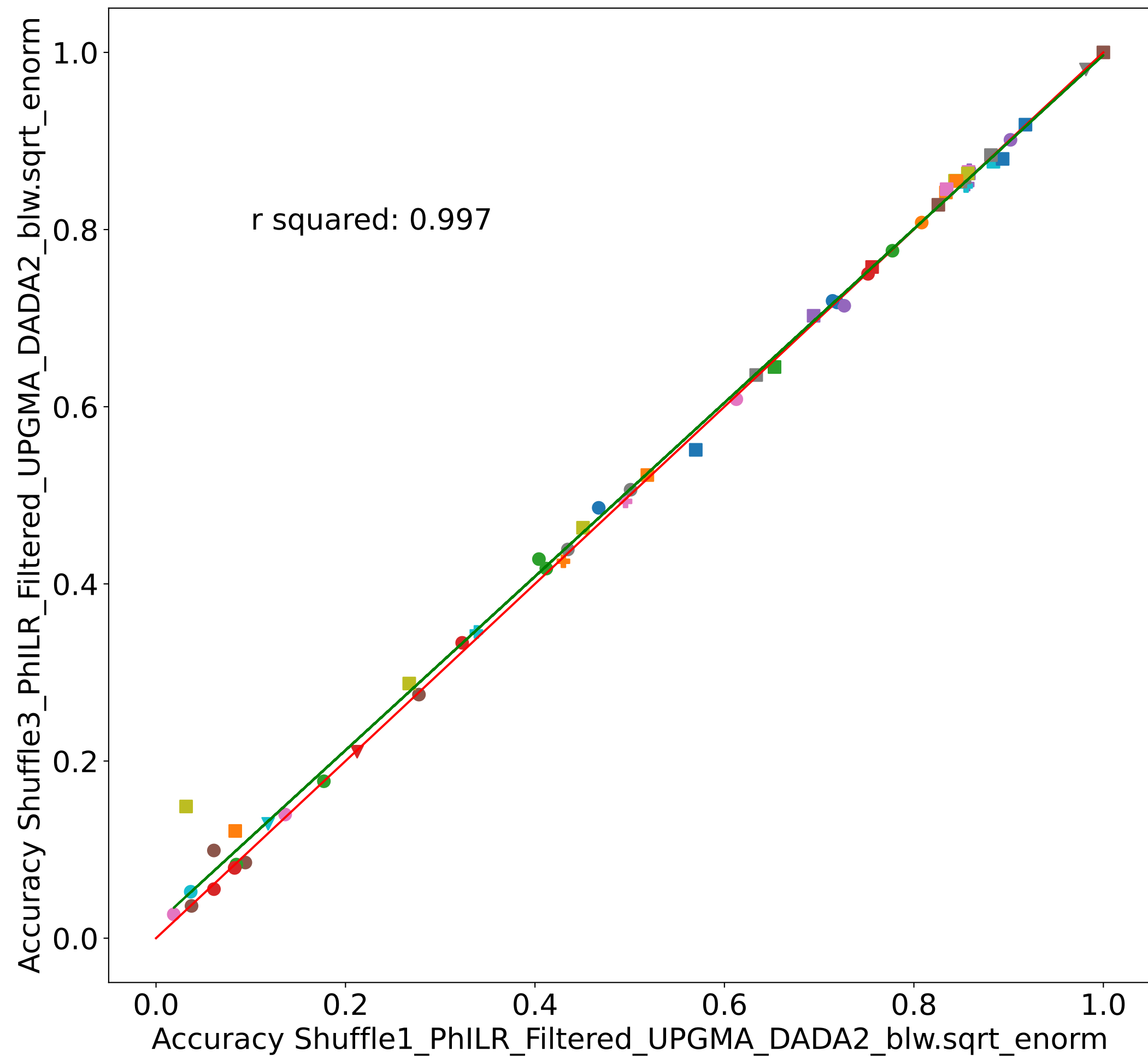


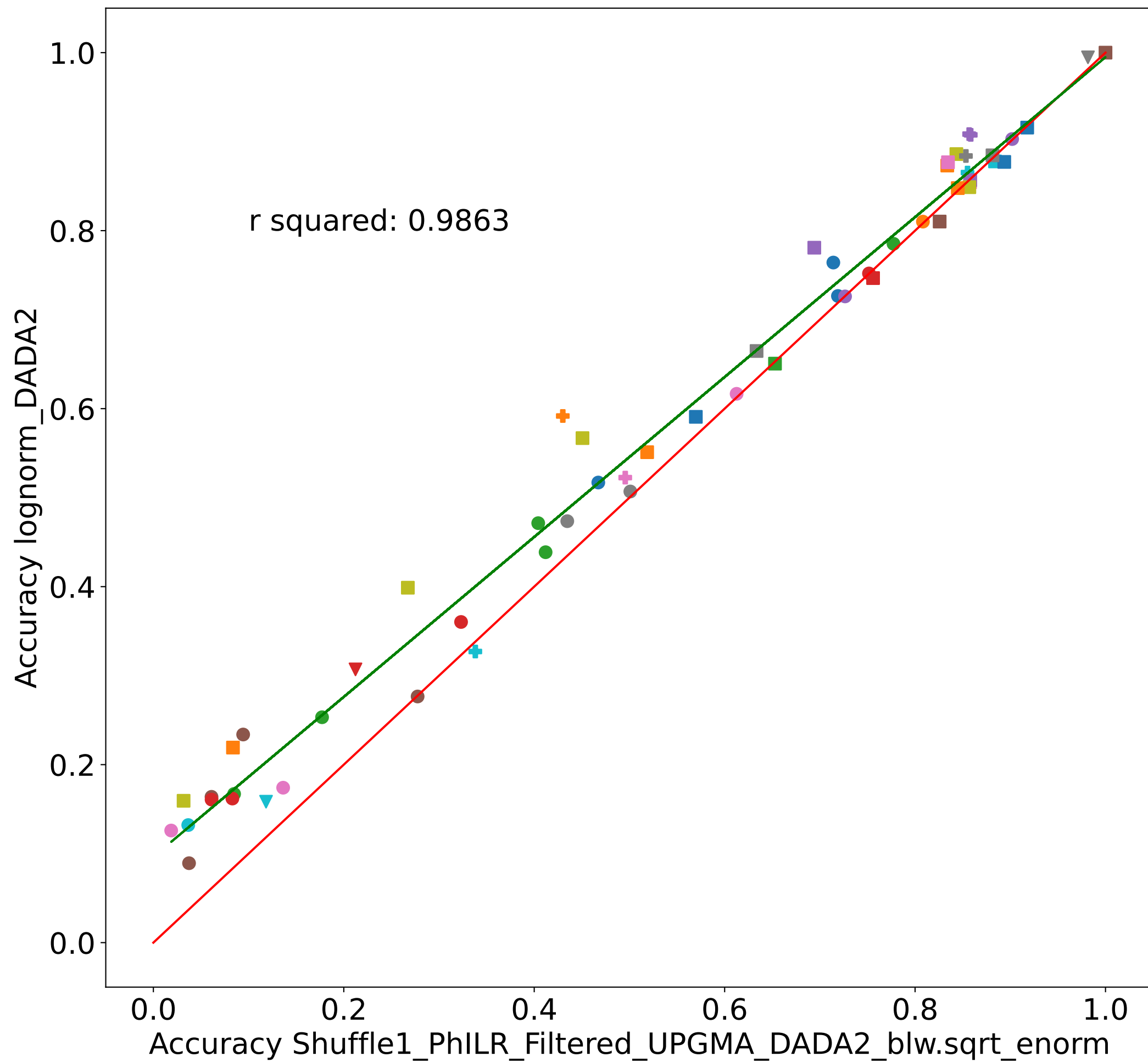


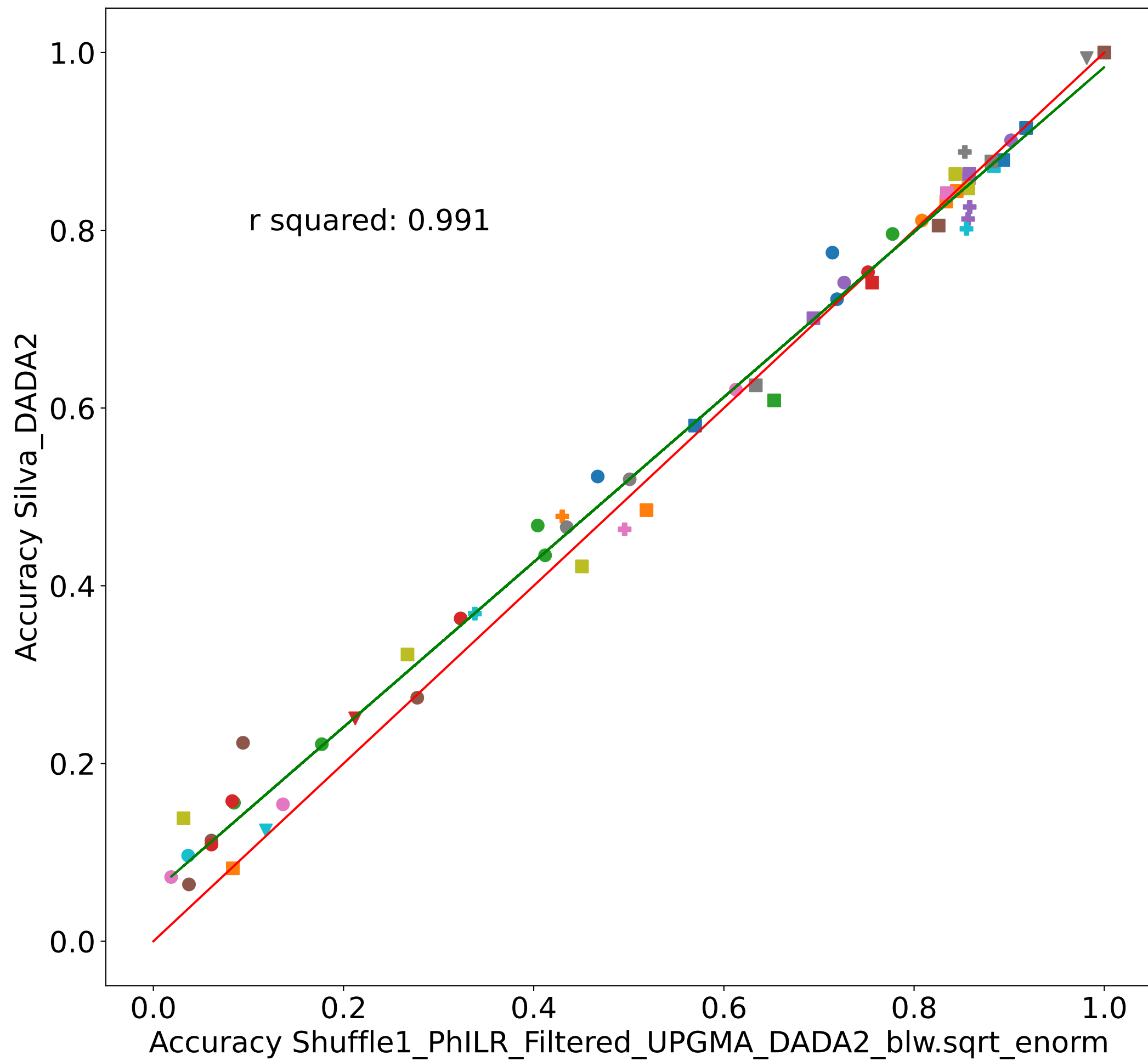


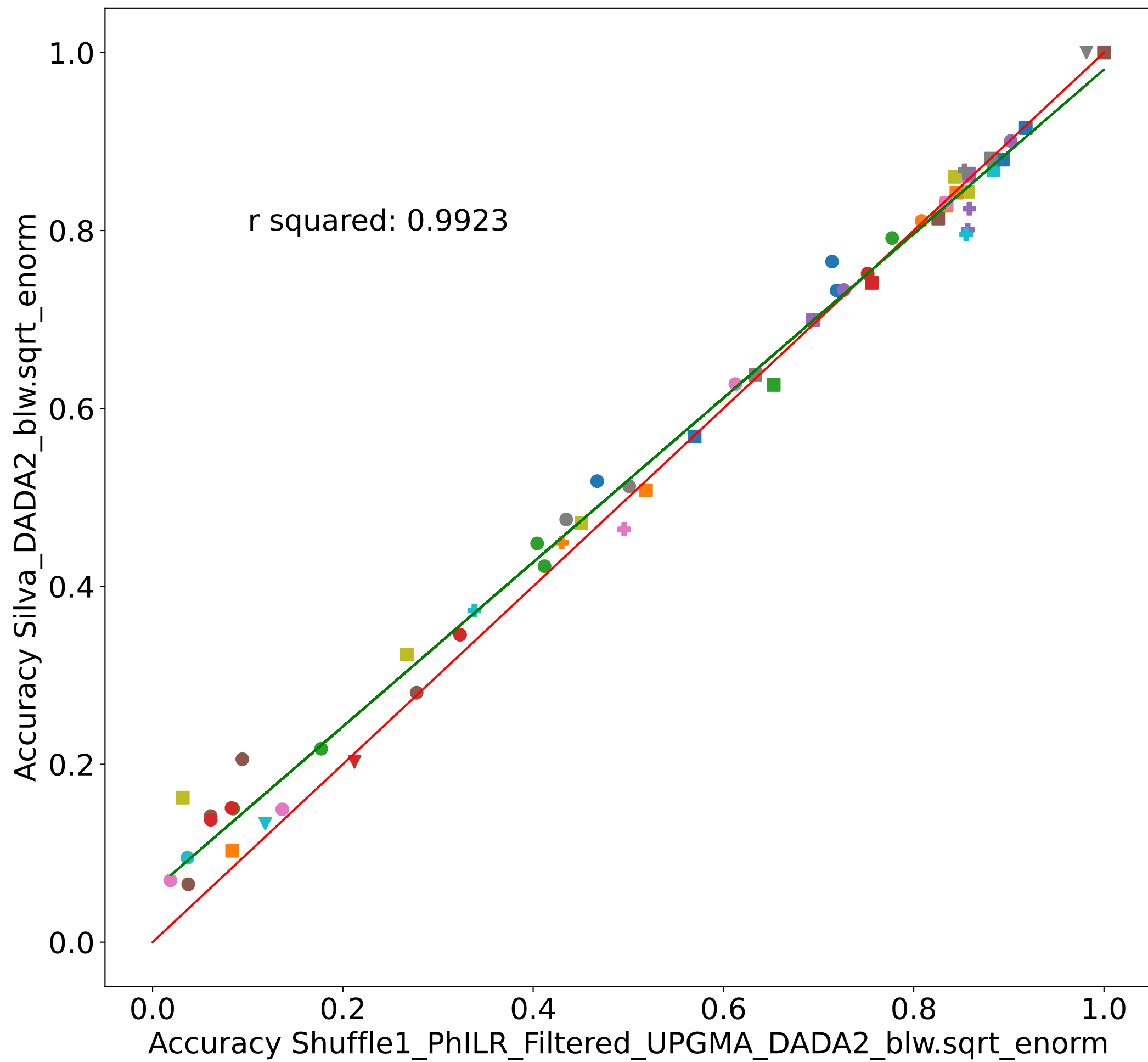


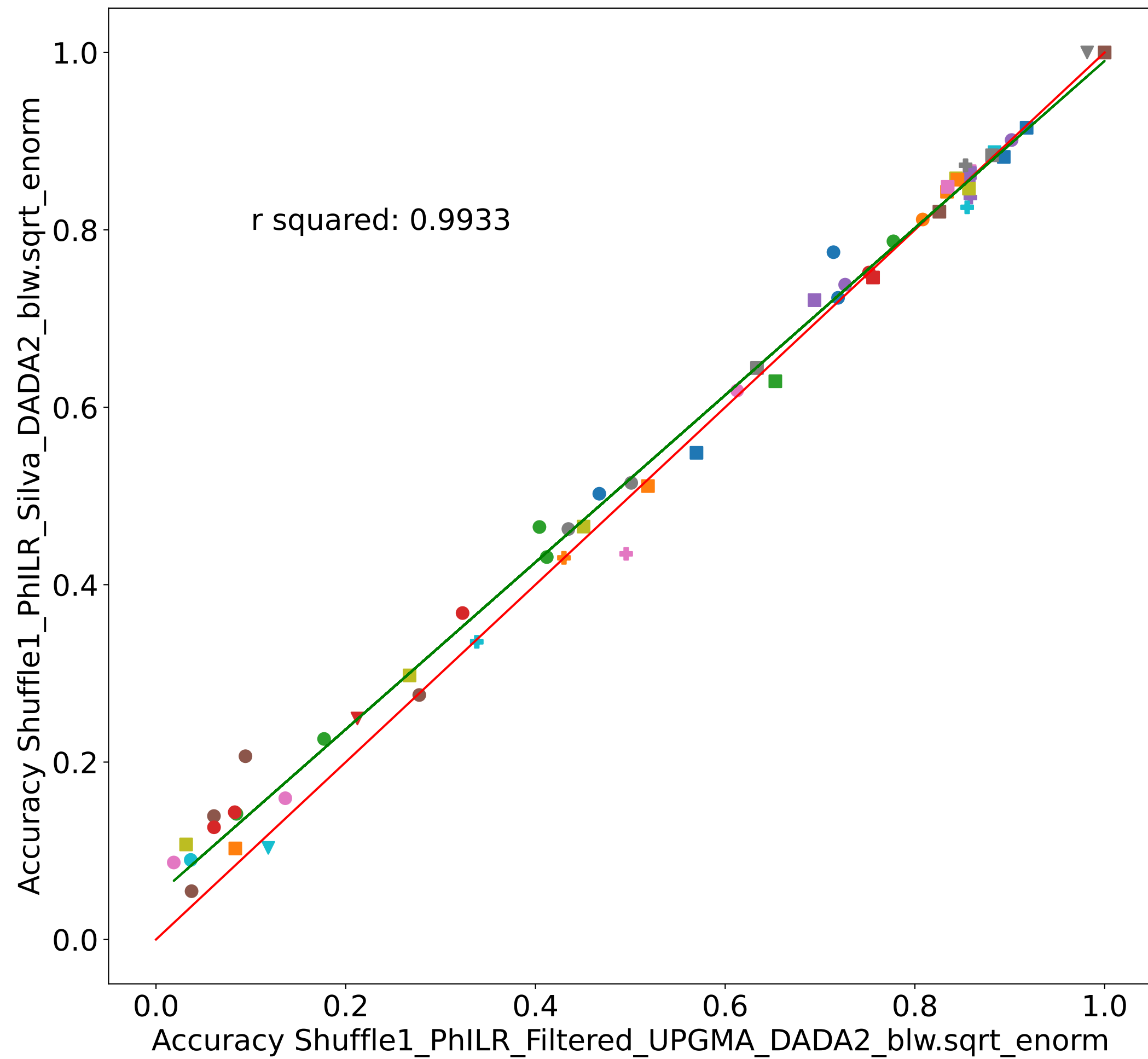


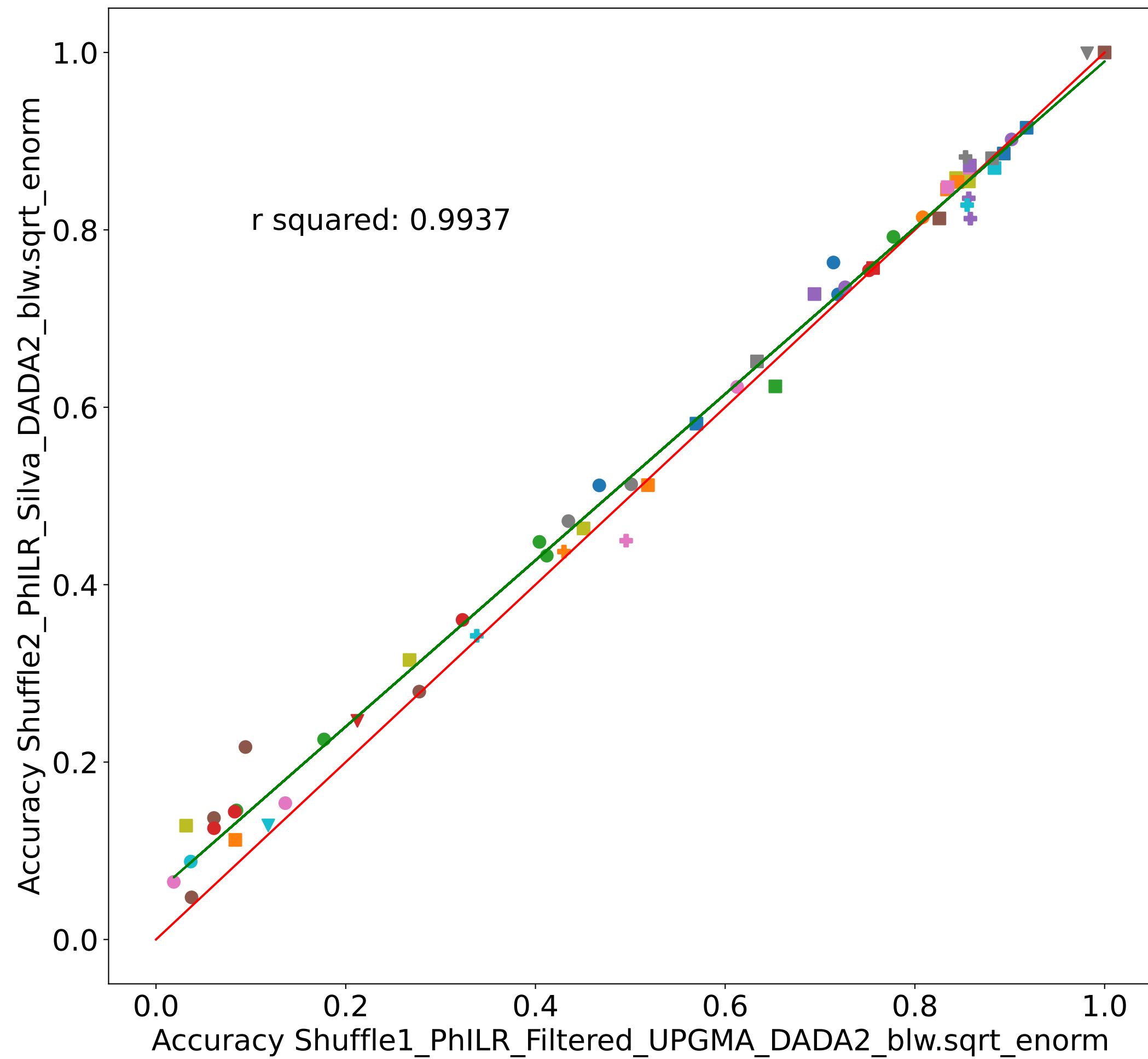


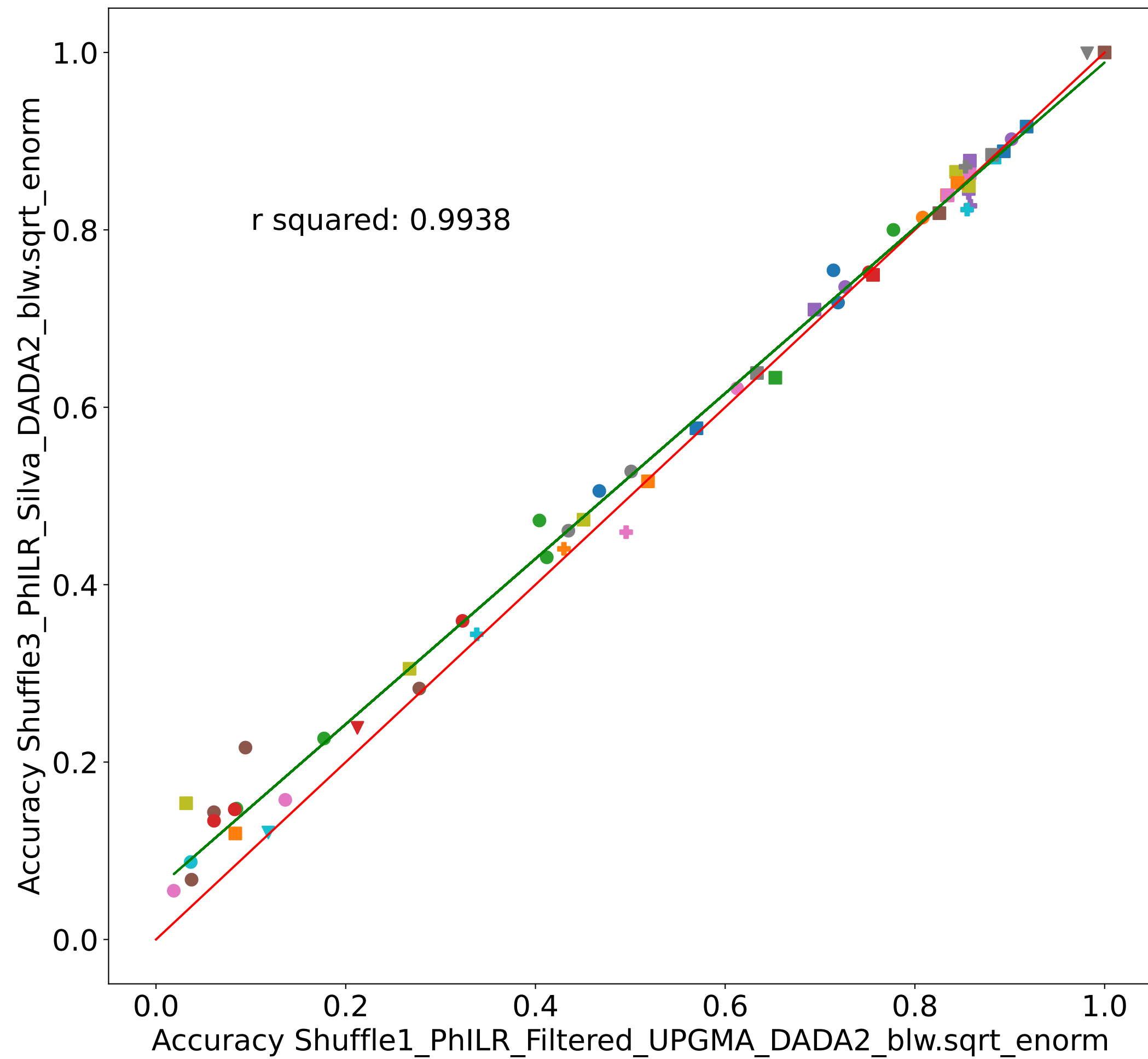


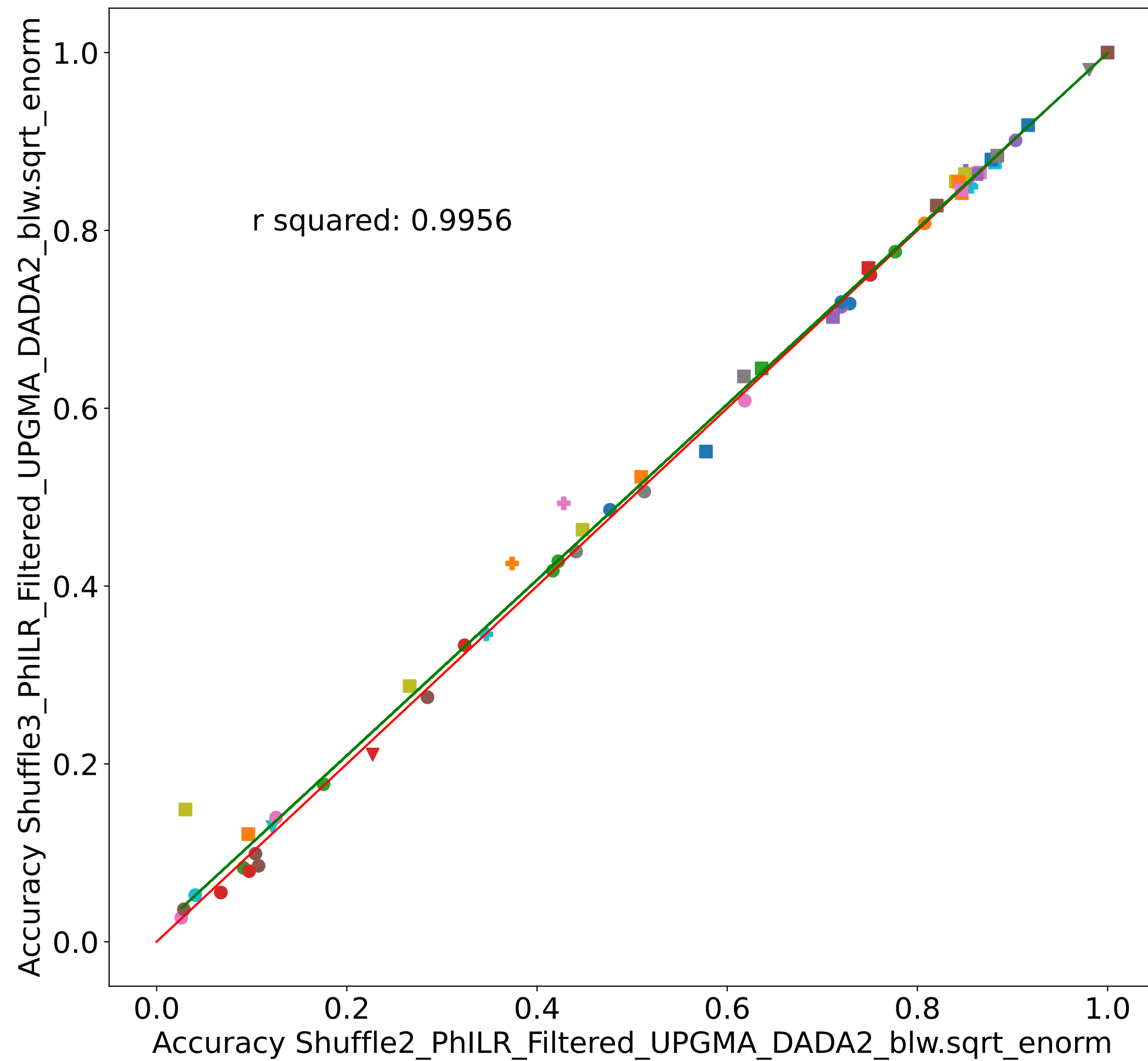


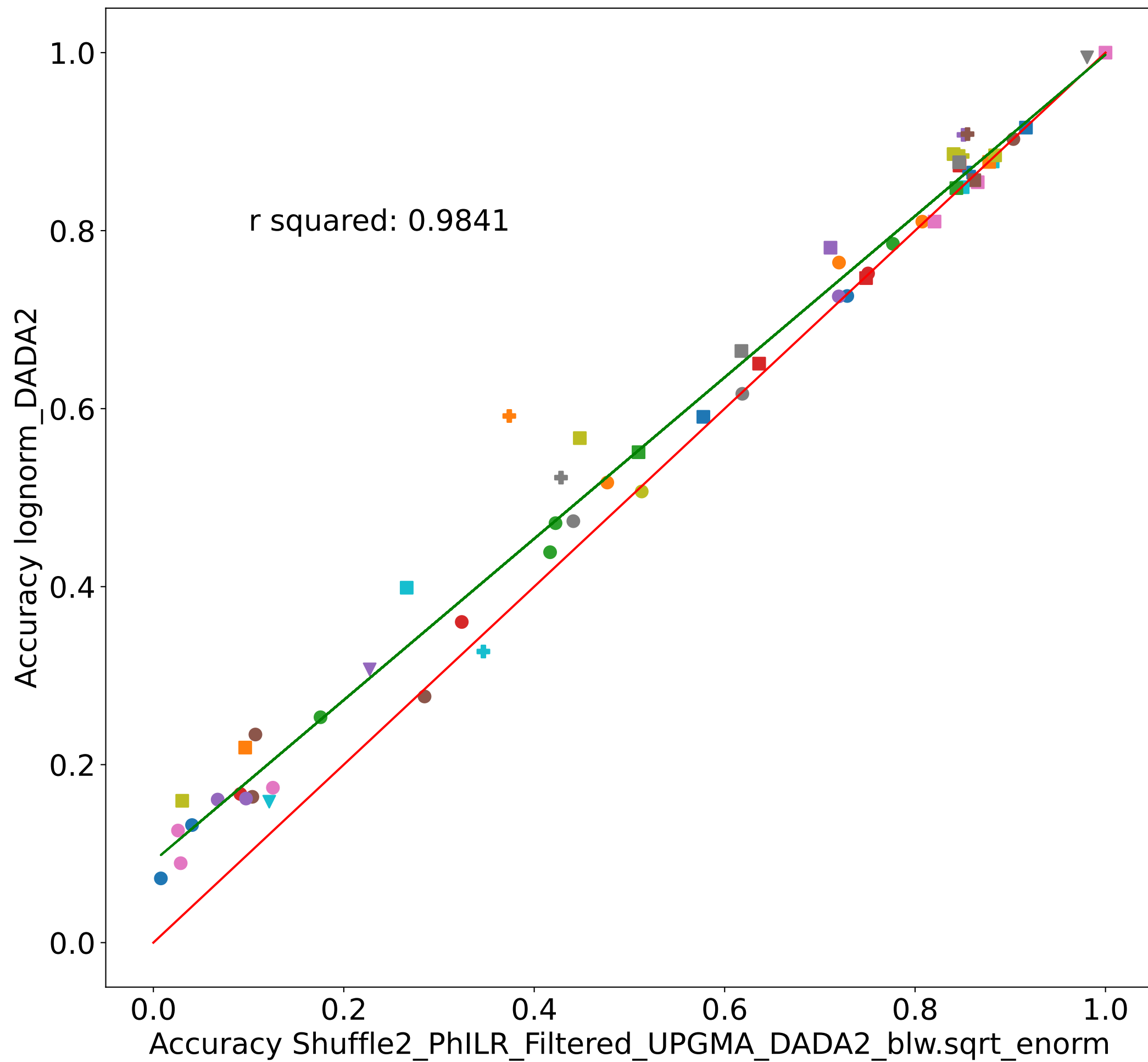


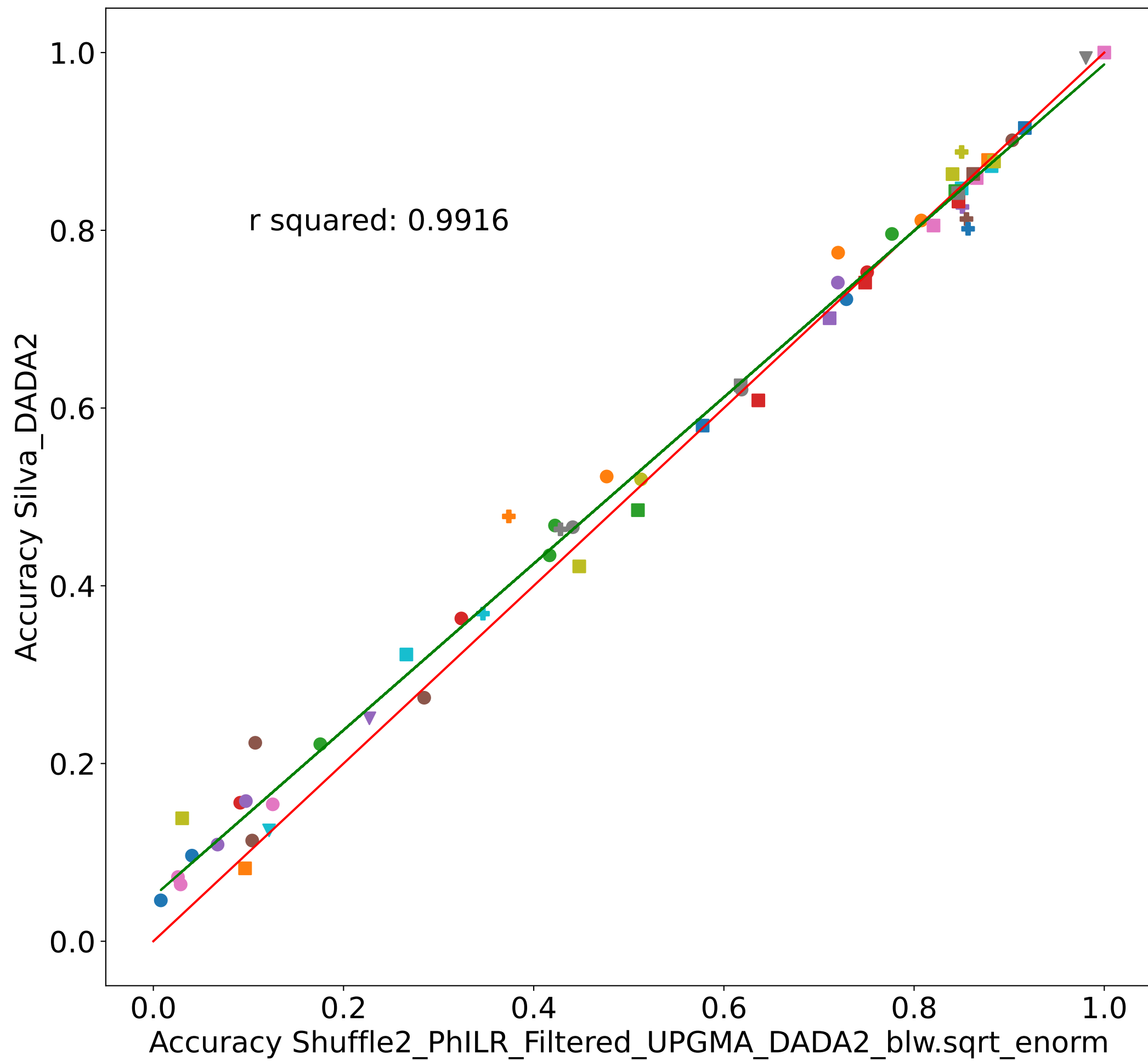


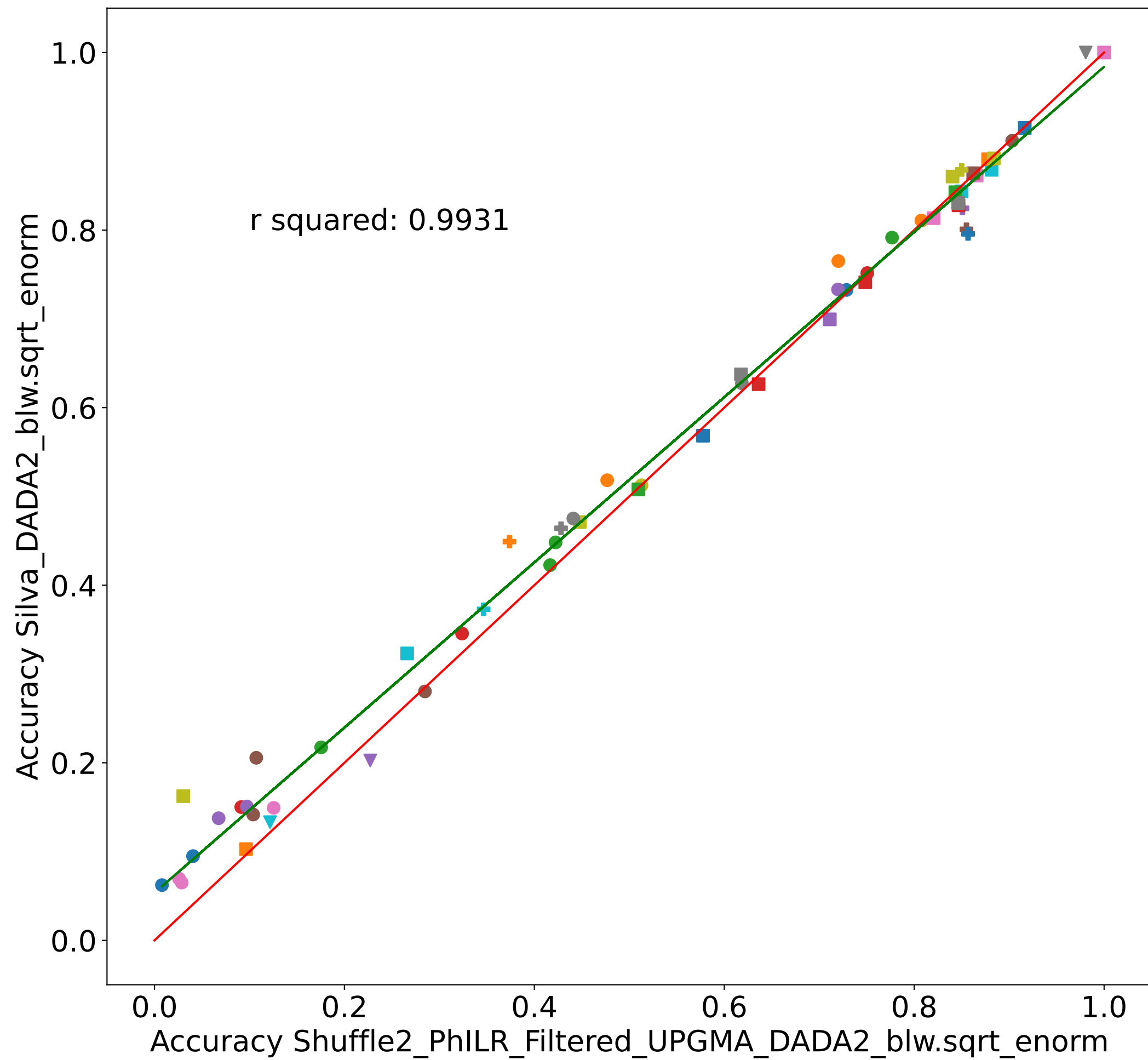


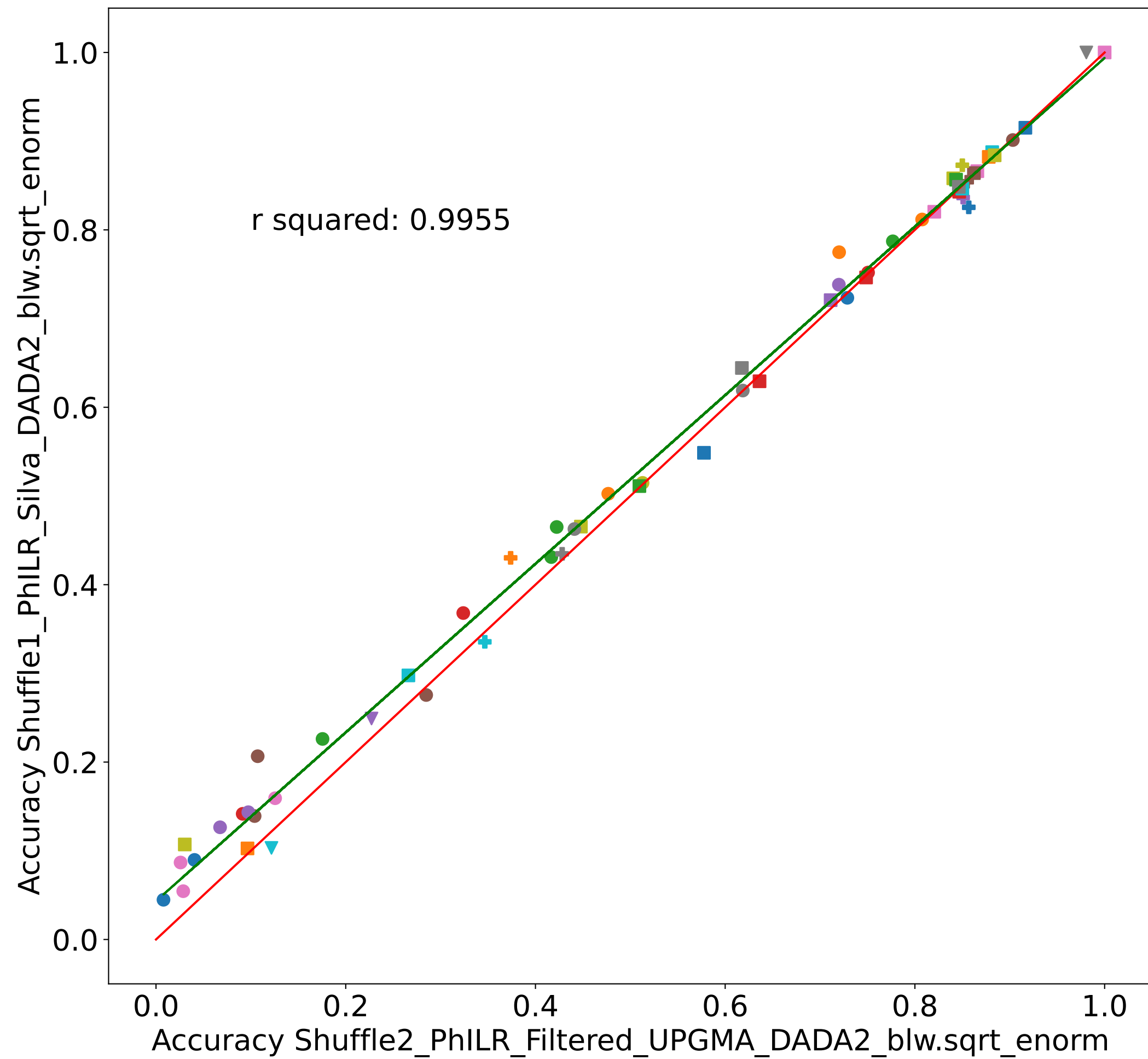


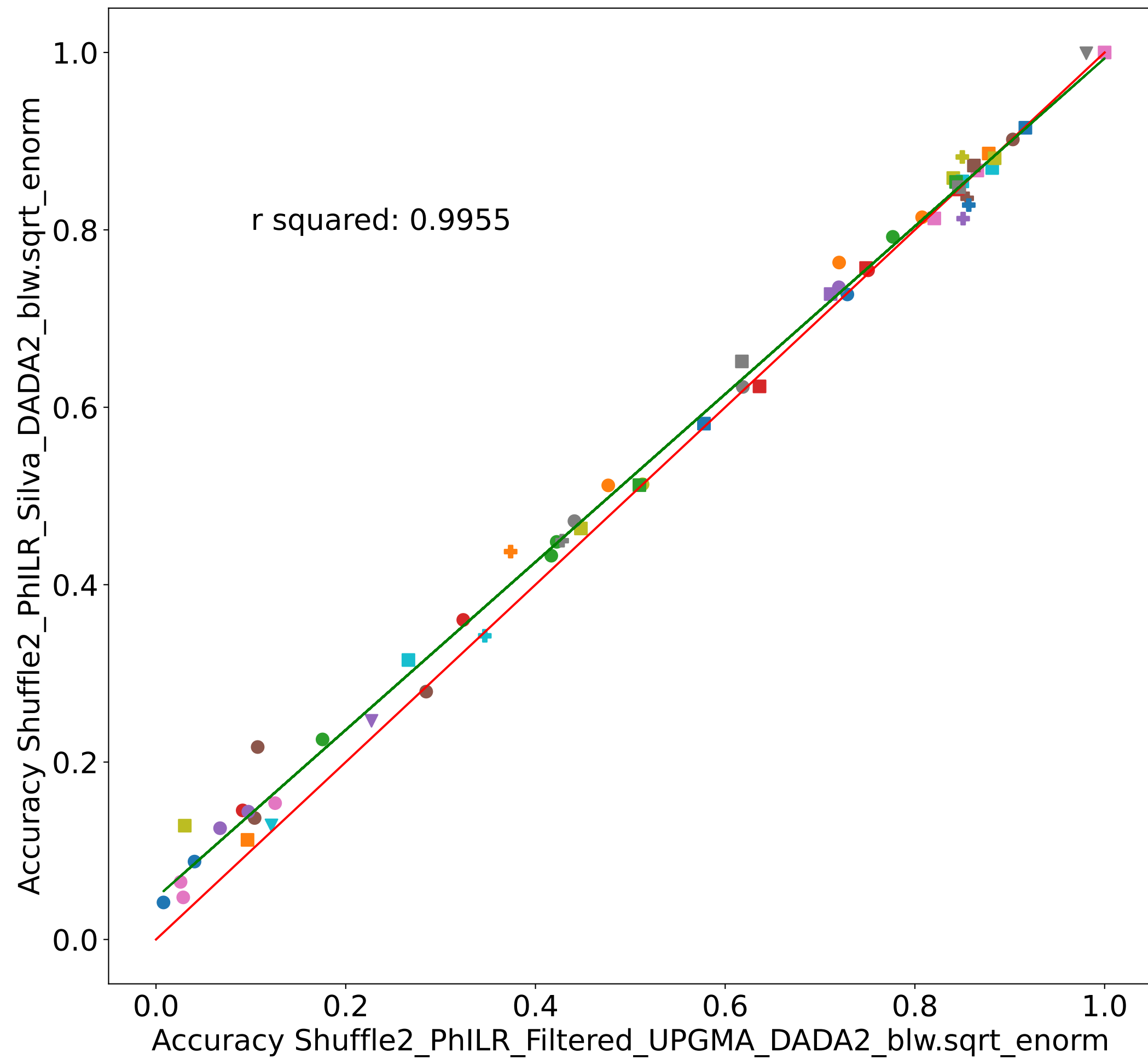


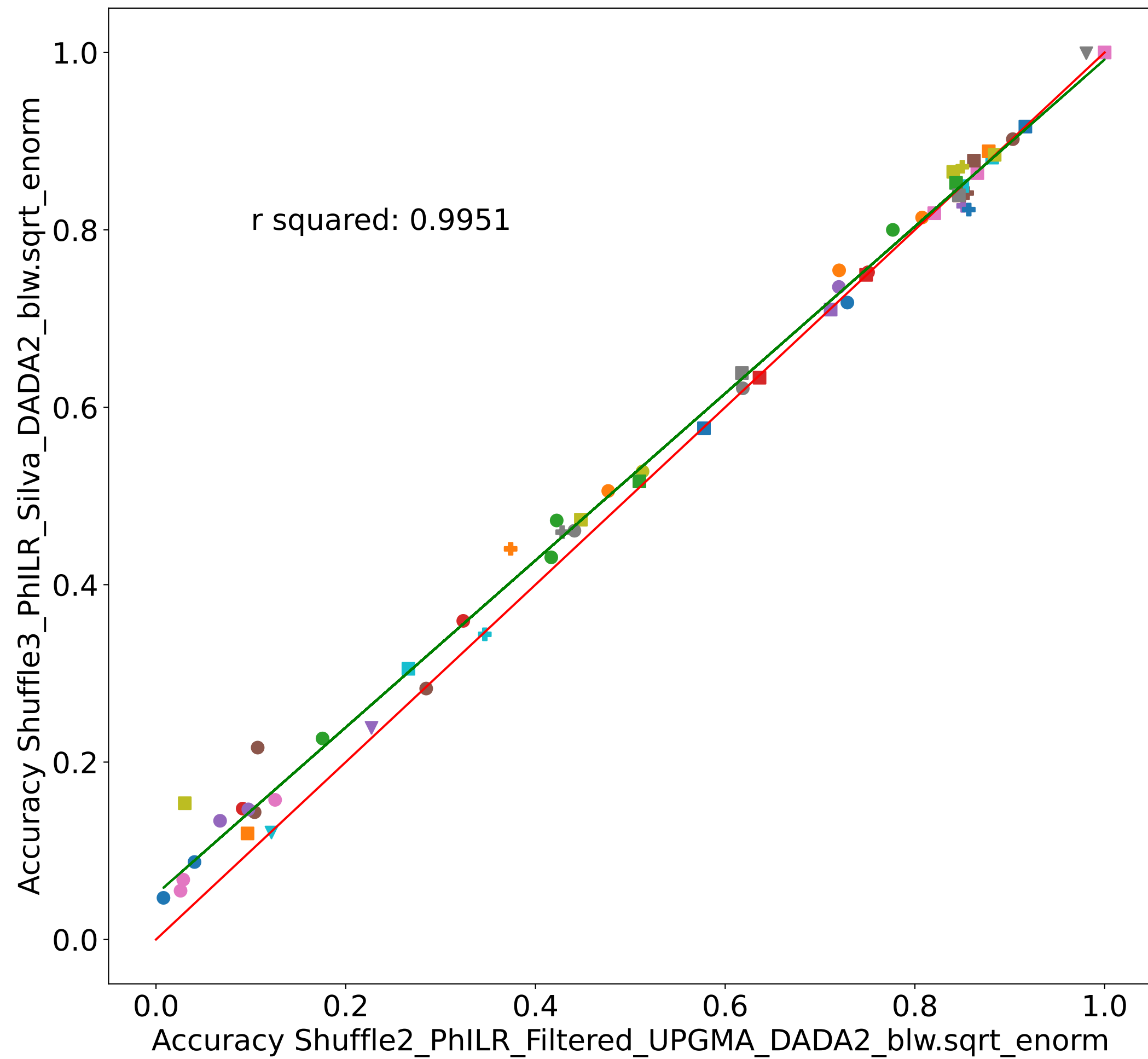


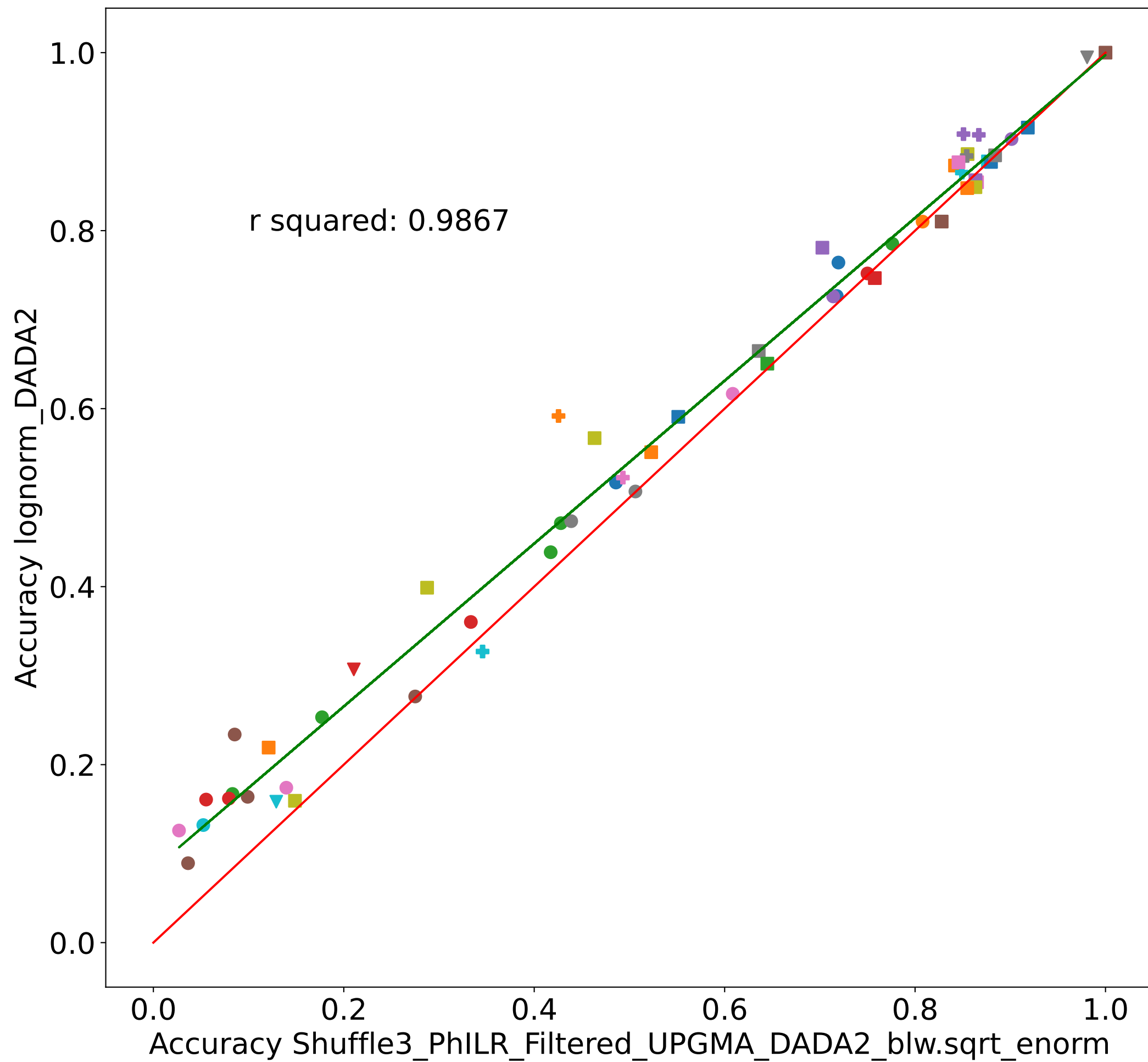


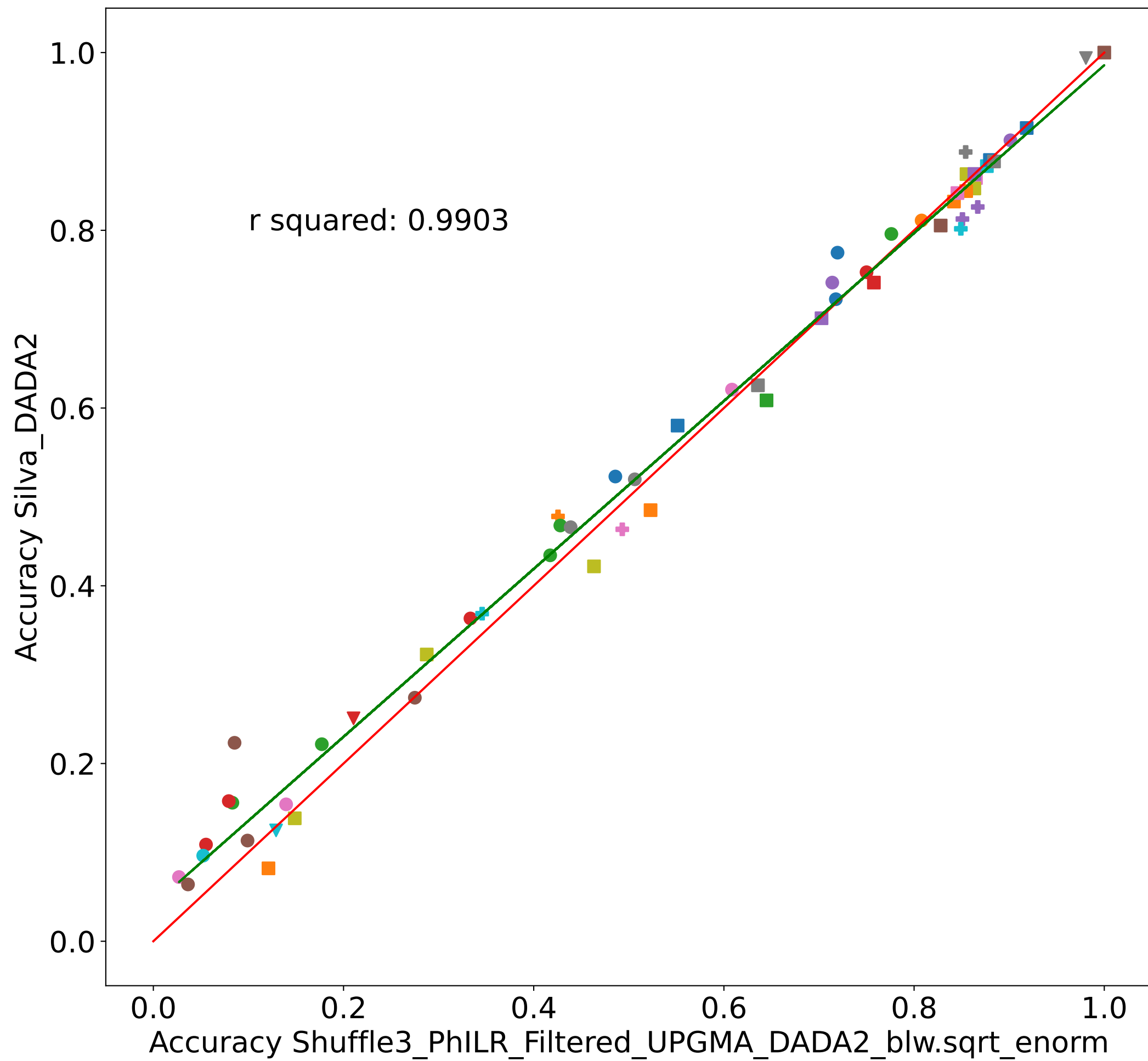


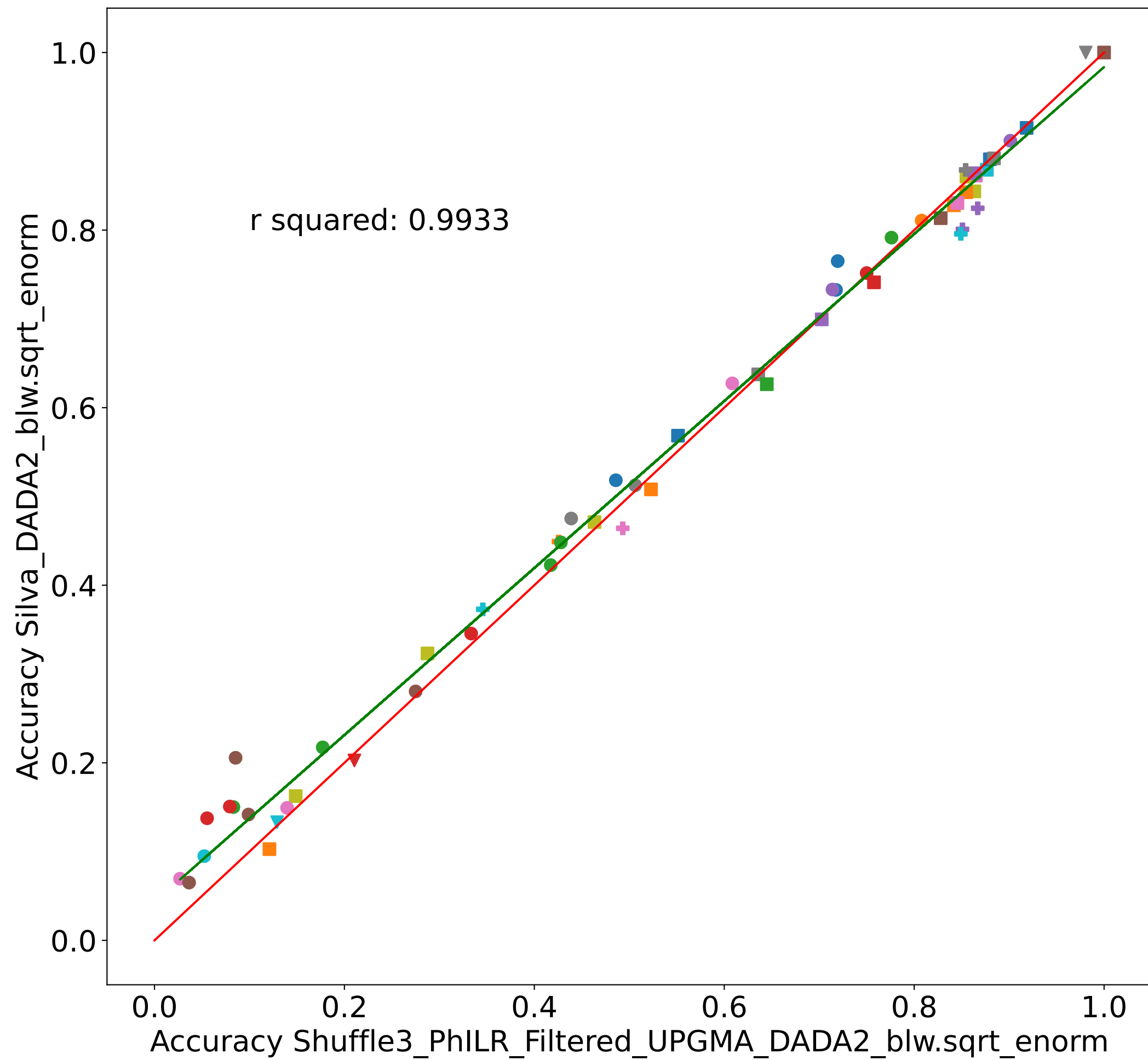


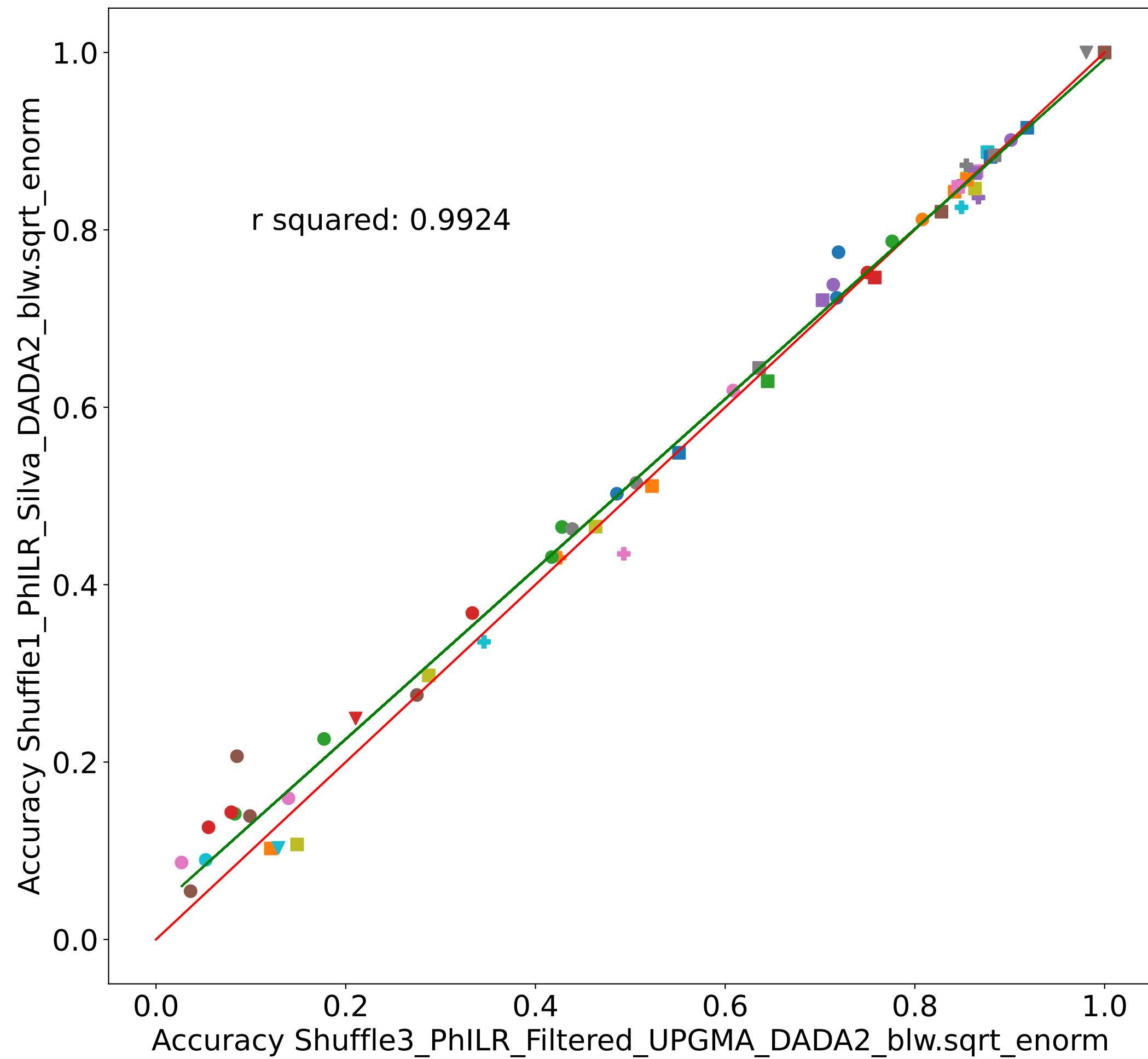


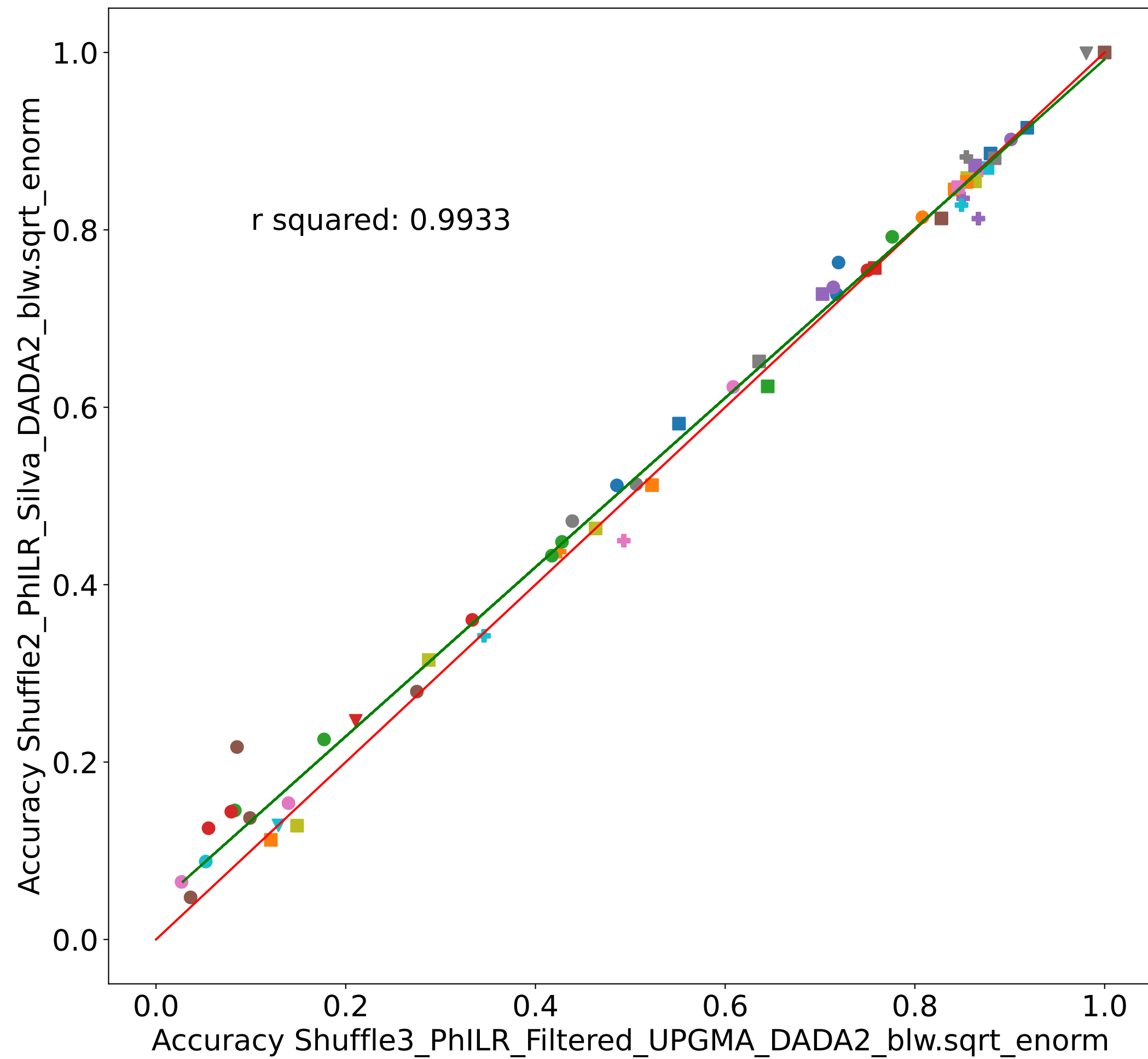


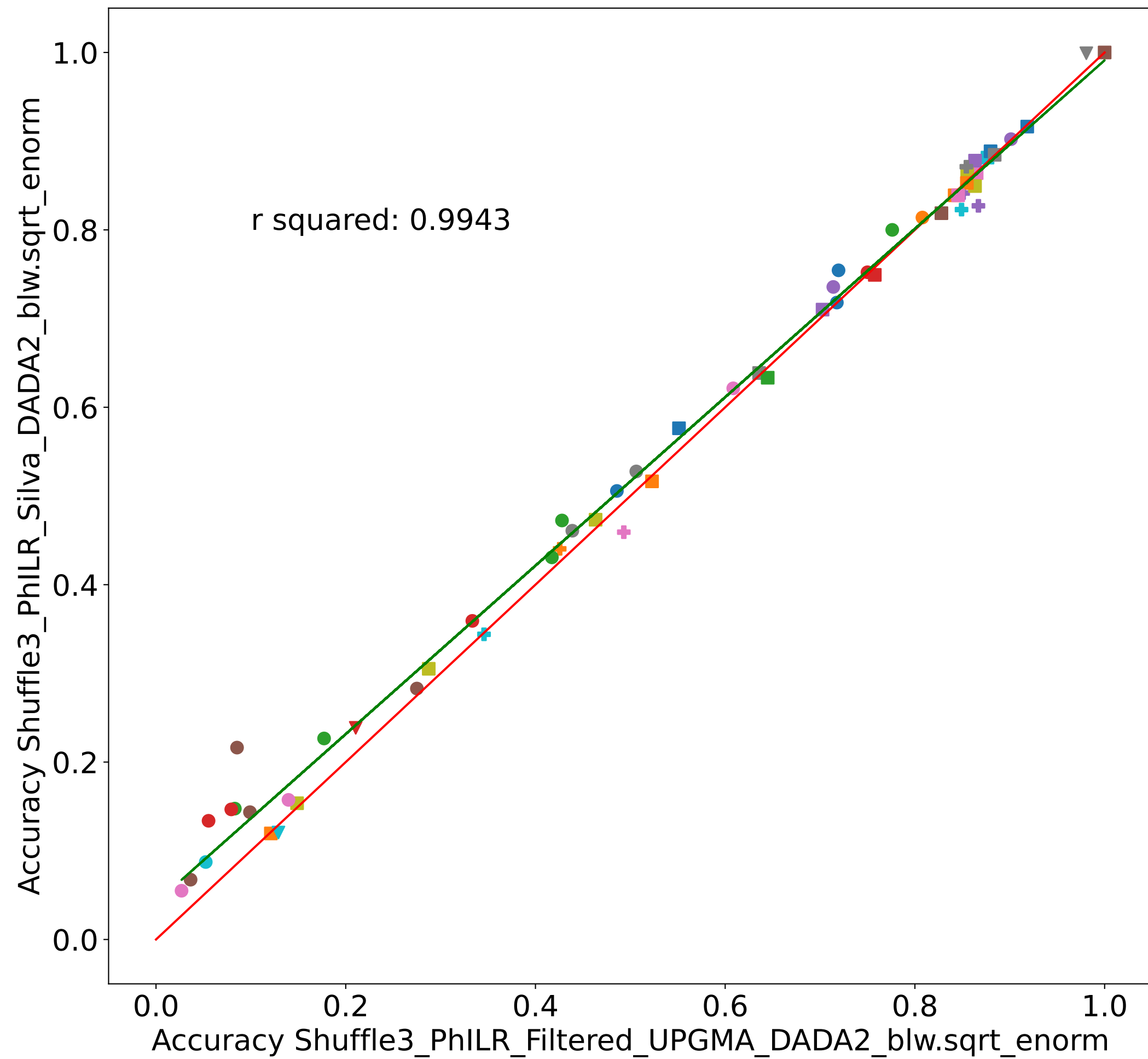




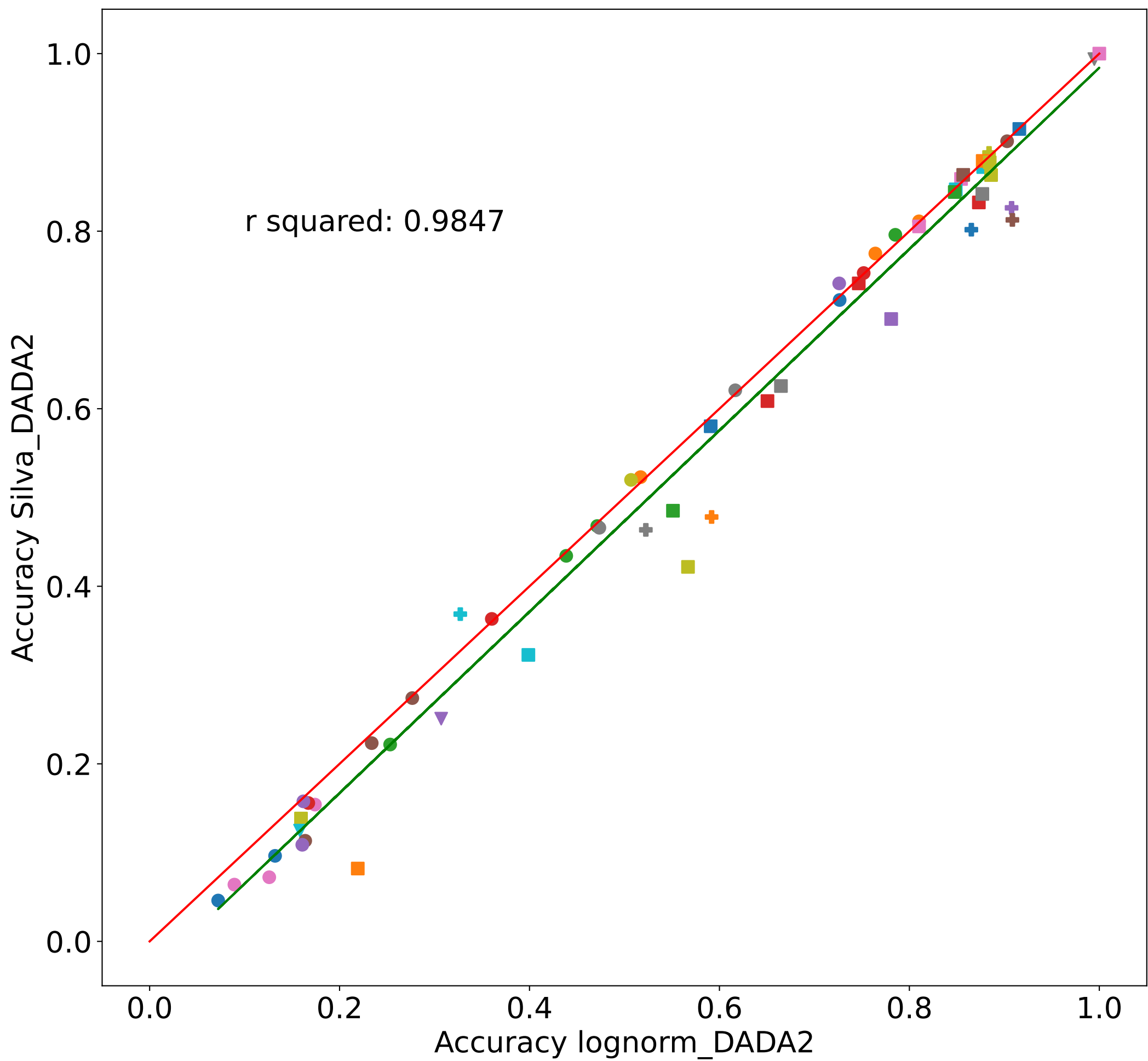




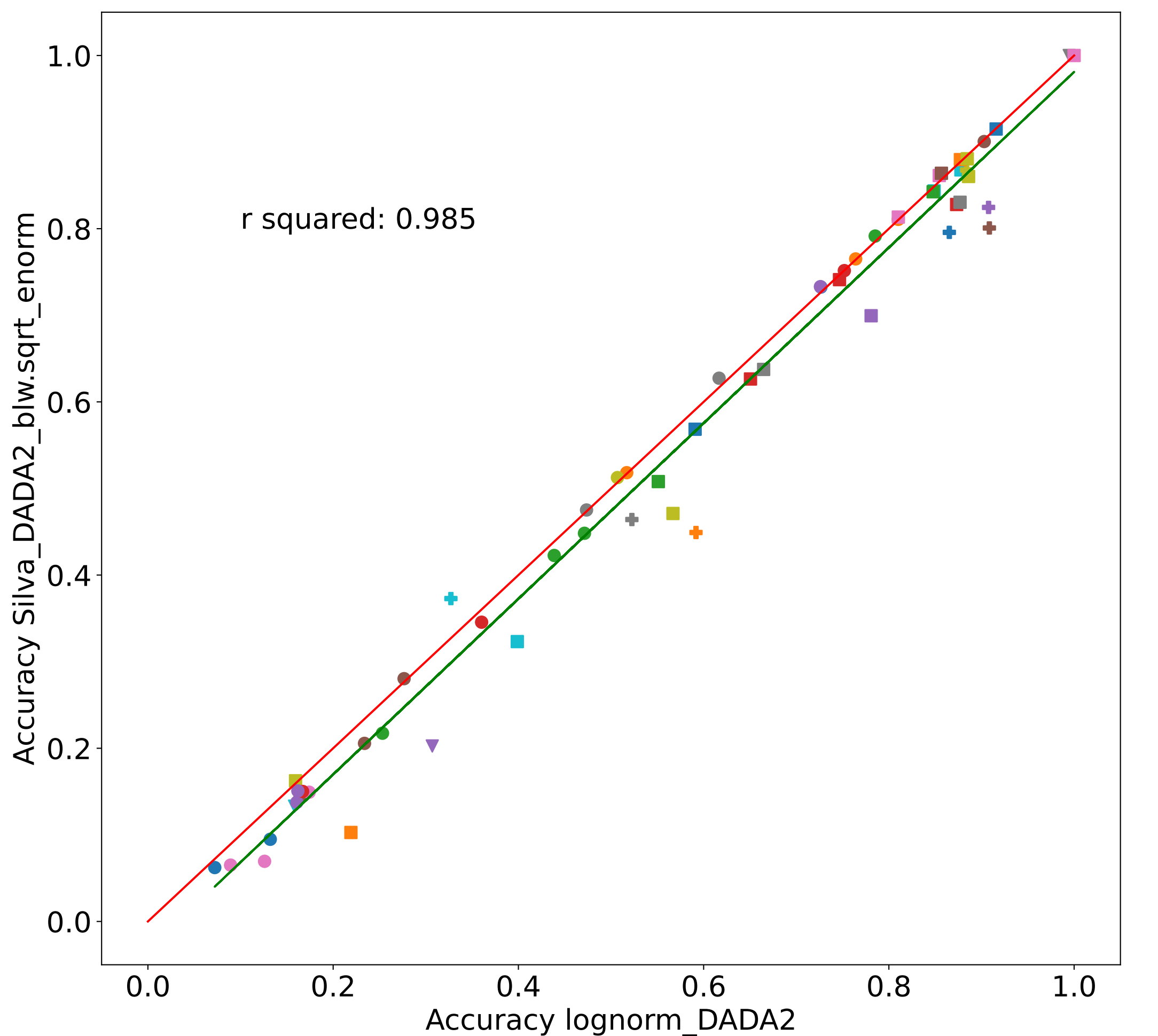




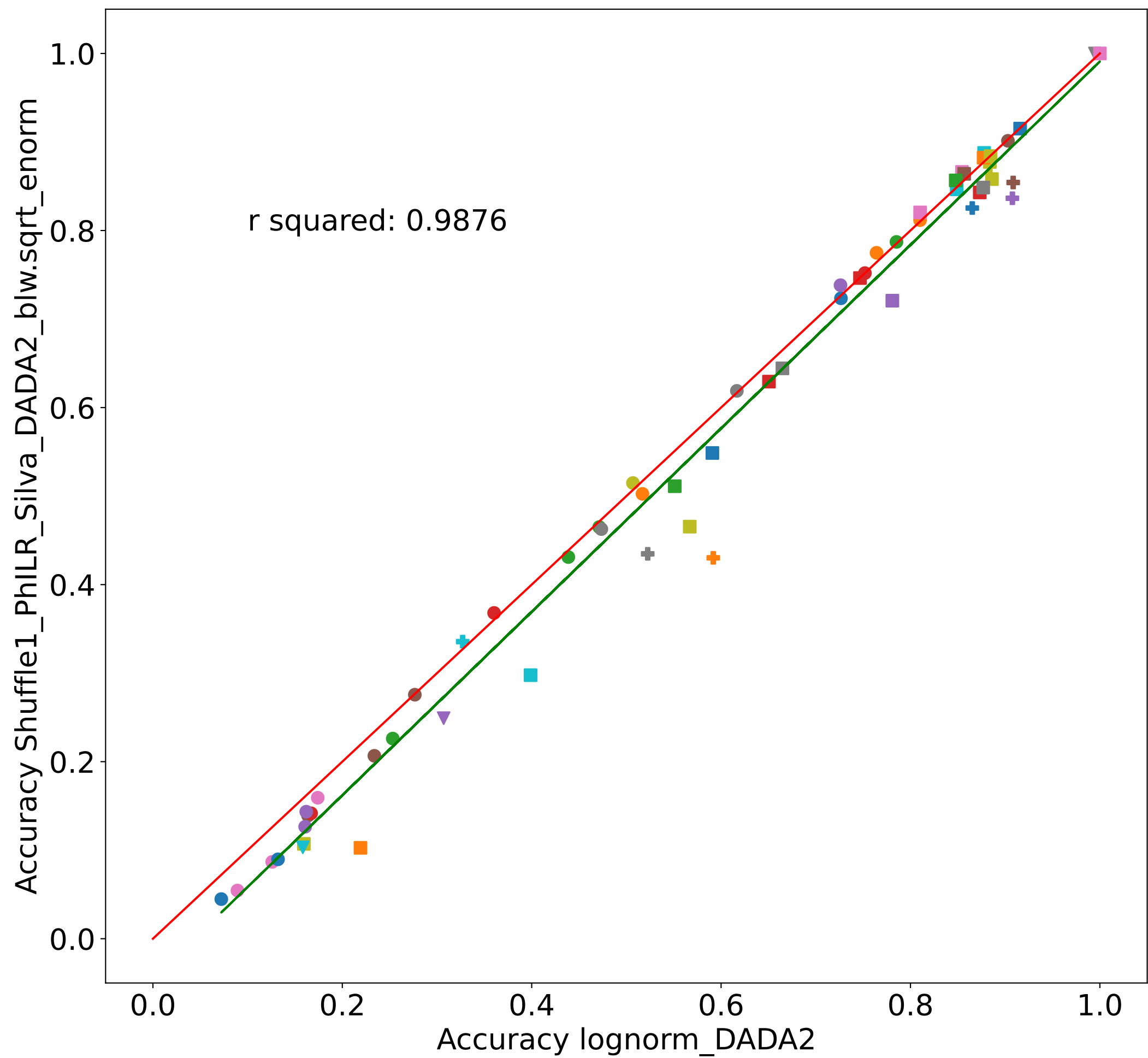
Metastudy 0.75training lognorm_DADA2 vs Silva_DADA2 by accuracy, Python only

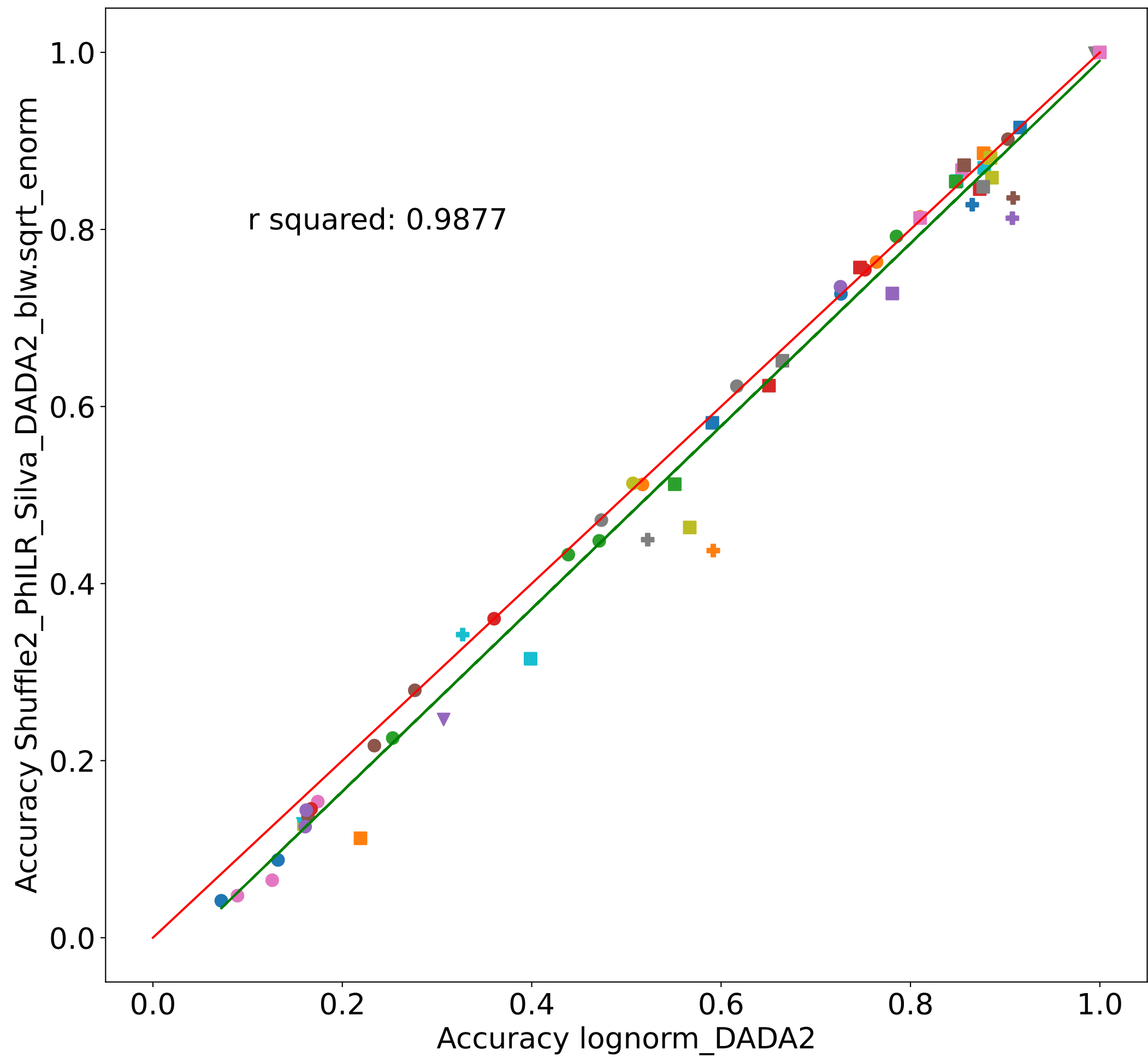


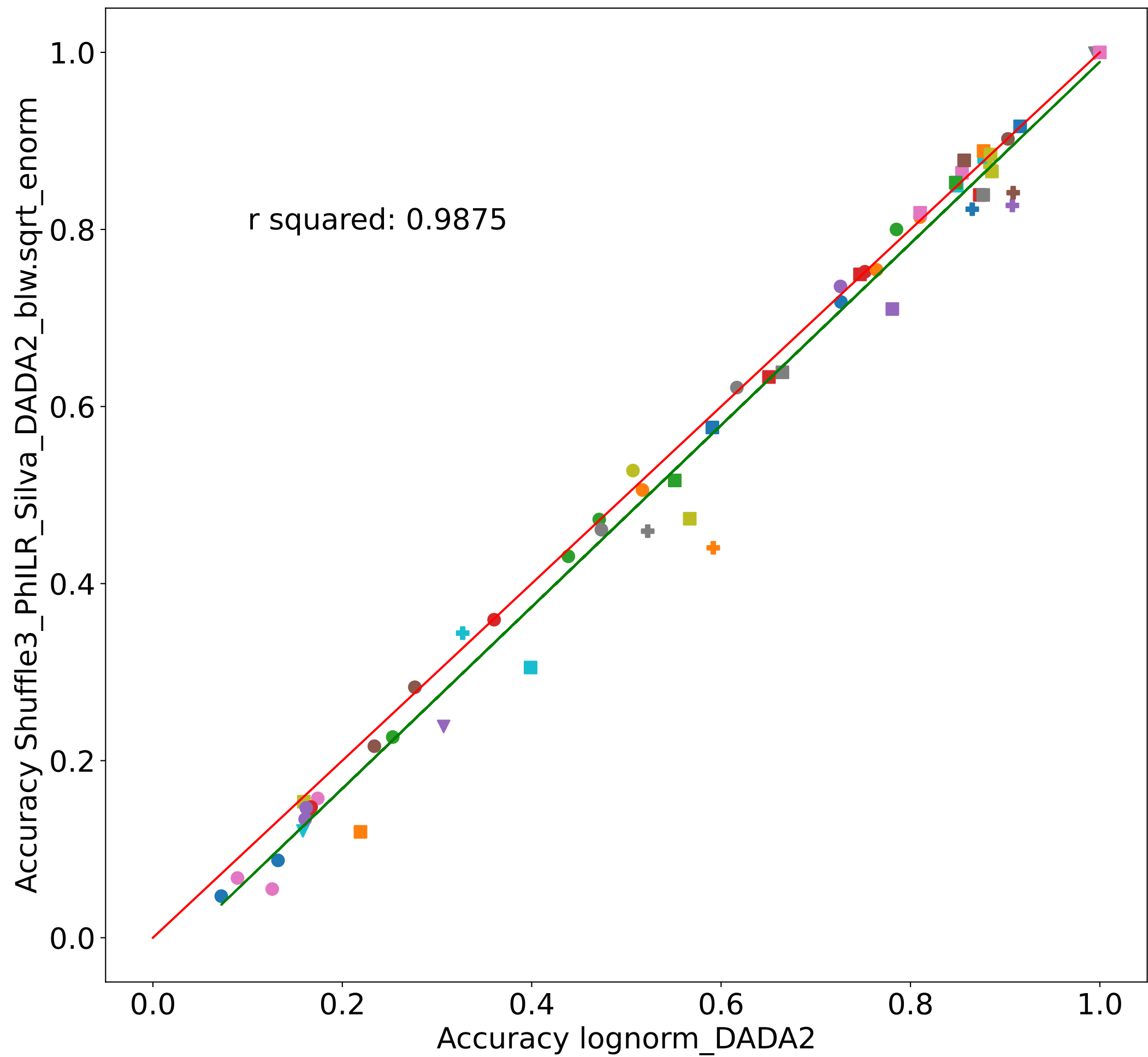
Metastudy 0.75training lognorm_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only



Metastudy 0.75training lognorm_DADA2 vs Shuffle1_PhILR_Silva_DADA2_blw.sqrt_enorm by accuracy, Python only







Metastudy 0.75training Silva_DADA2 vs Silva_DADA2_blw.sqrt_enorm by accuracy, Python only

