

Source model	Target model	GPS	HKS	WKS	DGPS	DHK
50002_one_leg_jump\00455	50027_jumping_jacks\00228	0	211	669	631	1,58
50009_running_on_spot\00165	50004_punching\00170	147	2,209	2,124	2,374	2,30
50020_chicken_wings\00090	50022_one_leg_jump\00266	84	1,145	1,328	3,478	2,65
50026_light_hopping_loose\00168	50020_knees\00374	25	627	1,072	1,072	2,22
50007_jiggle_on_toes\00233	50022_shake_arms\00302	206	455	1,162	998	1,63
50002_hips\00515	50007_shake_shoulders\00214	17	1,474	1,943	921	1,97

Table 1: Statistics of correct matching pairs for the results presented in Figure ?? . Each of the rows in the table corresponds to each of the rows in Figure ?? in the same order. The left two entries of each row show the id number of an individual and the name and the frame number of a motion, following the same naming convention in Dyna database. Different id numbers indicate different body shapes, and different motion names and frame numbers indicate different body postures. The rest of the entries show the number of correct matching pairs for each of the methods.