Supplemental Table 2. Literature curated PFKP-interacting proteins

#BioGRID Interaction ID	Entrez Gene Interactor A	Entrez Gene Interactor B	BioGRID ID Interactor A	BioGRID ID Interactor B	Systematic Name Interactor A	Systematic Name Interactor B	Official Symbol Interactor A	Official Symbol Interactor B	Synonyms Interactor A	Synonyms Interactor B
242566	4163	5214	110333	111235	-	RP11-298E9.2	MCC	PFKP	MCC1	ATP-PFK|PFK-C|PFK-P|PFKF
423220	1762	5214	108102	111235	-	RP11-298E9.2	DMWD	PFKP	D19S593E|DMR-N9	ATP-PFK|PFK-C|PFK-P|PFKF
446230	2631	5214	108901	111235	-	RP11-298E9.2	GBAS	PFKP	NIPSNAP2	ATP-PFK|PFK-C|PFK-P|PFKF
446644	26100	5214	117550	111235	CGI-50	RP11-298E9.2	WIPI2	PFKP	ATG18B|Atg21|WIPI	ATP-PFK|PFK-C|PFK-P|PFKF
667463	51547	5214	119602	111235	-	RP11-298E9.2	SIRT7	PFKP	SIR2L7	ATP-PFK|PFK-C|PFK-P|PFKF
676881	56288	5214	121134	111235	RP11-406D17.1	RP11-298E9.2	PARD3	PFKP	ASIP|Baz|PAR3|PAR	ATP-PFK|PFK-C|PFK-P|PFKF
678620	26260	5214	117646	111235	-	RP11-298E9.2	FBXO25	PFKP	FBX25	ATP-PFK|PFK-C|PFK-P|PFKF
681497	7013	5214	112872	111235	-	RP11-298E9.2	TERF1	PFKP	PIN2|TRBF1|TRF|TRF	ATP-PFK|PFK-C|PFK-P|PFKF
681704	26277	5214	117660	111235	-	RP11-298E9.2	TINF2	PFKP	DKCA3|TIN2	ATP-PFK|PFK-C|PFK-P|PFKF
681762	65057	5214	122379	111235	-	RP11-298E9.2	ACD	PFKP	PIP1|PTOP|TINT1|TP	ATP-PFK|PFK-C|PFK-P|PFKF
681899	25913	5214	117417	111235	-	RP11-298E9.2	POT1	PFKP	CMM10|HPOT1	ATP-PFK|PFK-C|PFK-P|PFKF
686719	8452	5214	114030	111235	-	RP11-298E9.2	CUL3	PFKP	CUL-3|PHA2E	ATP-PFK|PFK-C|PFK-P|PFKF
689696	10987	5214	116183	111235	-	RP11-298E9.2	COPS5	PFKP	CSN5|JAB1|MOV-34	ATP-PFK|PFK-C|PFK-P|PFKF
744355	5211	5214	111232	111235	-	RP11-298E9.2	PFKL	PFKP	ATP-PFK|PFK-B|PFK-	ATP-PFK|PFK-C|PFK-P|PFKF
744890	5213	5214	111234	111235	-	RP11-298E9.2	PFKM	PFKP	ATP-PFK|GSD7|PFK-	ATP-PFK|PFK-C|PFK-P|PFKF
751418	5214	7112	111235	112967	RP11-298E9.2	-	PFKP	TMPO	ATP-PFK|PFK-C|PFK-	CMD1T|LAP2|LEMD4|PRO08
754044	5214	2058	111235	108372	RP11-298E9.2	PIG32	PFKP	EPRS	ATP-PFK|PFK-C|PFK-	EARS|GLUPRORS|PARS|QARS
826359	2335	5214	108621	111235	-	RP11-298E9.2	FN1	PFKP	CIG|ED-B|FINC|FN|F	ATP-PFK|PFK-C|PFK-P|PFKF
837129	3676	5214	109883	111235	-	RP11-298E9.2	ITGA4	PFKP	CD49D|IA4	ATP-PFK|PFK-C|PFK-P|PFKF
861262	975	5214	107413	111235	-	RP11-298E9.2	CD81	PFKP	CVID6|S5.7|TAPA1|T	ATP-PFK|PFK-C|PFK-P|PFKF
863207	6657	5214	112540	111235	-	RP11-298E9.2	SOX2	PFKP	ANOP3|MCOPS3	ATP-PFK|PFK-C|PFK-P|PFKF
872264	10013	5214	115330	111235	JM21	RP11-298E9.2	HDAC6	PFKP	CPBHM|HD6|PPP1F	ATP-PFK|PFK-C|PFK-P|PFKF
887254	1956	5214	108276	111235	-	RP11-298E9.2	EGFR	PFKP	ERBB|ERBB1|HER1|N	ATP-PFK|PFK-C|PFK-P|PFKF
892293	5214	65125	111235	122403	RP11-298E9.2	-	PFKP	WNK1	ATP-PFK|PFK-C|PFK-	HSAN2|HSN2|KDP|PPP1R16
892968	27161	5214	118041	111235	-	RP11-298E9.2	AGO2	PFKP	EIF2C2|Q10	ATP-PFK|PFK-C|PFK-P|PFKF
906663	147746	5214	127086	111235	-	RP11-298E9.2	HIPK4	PFKP	-	ATP-PFK|PFK-C|PFK-P|PFKF
906771	5596	5214	111582	111235	-	RP11-298E9.2	MAPK4	PFKP	ERK-4|ERK4|PRKM4	ATP-PFK|PFK-C|PFK-P|PFKF
912672	26270	5214	117654	111235	RP3-330O12.3	RP11-298E9.2	FBXO6	PFKP	FBG2|FBS2|FBX6|Fb	ATP-PFK|PFK-C|PFK-P|PFKF
920788	5214	1429	111235	107816	RP11-298E9.2	-	PFKP	CRYZ	ATP-PFK|PFK-C|PFK-	-
923434	5214	5093	111235	111126	RP11-298E9.2	-	PFKP	PCBP1	ATP-PFK|PFK-C|PFK-	HEL-S-85|HNRPE1|HNRPX|h
923586	1915	5214	108237	111235	RP11-505P4.2	RP11-298E9.2	EEF1A1	PFKP	CCS-3|CCS3|EE1A1|	ATP-PFK|PFK-C|PFK-P|PFKF
923587	5213	5214	111234	111235	-	RP11-298E9.2	PFKM	PFKP	ATP-PFK|GSD7|PFK-	ATP-PFK|PFK-C|PFK-P|PFKF
923727	5214	5479	111235	111475	RP11-298E9.2	-	PFKP	PPIB	ATP-PFK|PFK-C|PFK-	CYP-S1|CYPB|HEL-S-39|OI9|S
926291	5214	10383	111235	115656	RP11-298E9.2	RP13-122B23.2	PFKP	TUBB4B	ATP-PFK|PFK-C|PFK-	Beta2|TUBB2|TUBB2C
926551	5214	10493	111235	115756	RP11-298E9.2	-	PFKP	VAT1	ATP-PFK|PFK-C|PFK-	VATI
926950	155908	5214	1205542	111235	HIV1gp6	RP11-298E9.2	rev	PFKP	-	ATP-PFK|PFK-C|PFK-P|PFKF
941388	3611	5214	109824	111235	-	RP11-298E9.2	ILK	PFKP	HEL-S-28|ILK-1|ILK-	ATP-PFK|PFK-C|PFK-P|PFKF
946444	1956	5214	108276	111235	-	RP11-298E9.2	EGFR	PFKP	ERBB|ERBB1|HER1|N	ATP-PFK|PFK-C|PFK-P|PFKF
1057899	9820	5214	115159	111235	-	RP11-298E9.2	CUL7	PFKP	3M1|KIAA0076|dJ2	ATP-PFK|PFK-C|PFK-P|PFKF

1059092	83987	5214	123838	111235	-	RP11-298E9.2	CCDC8	PFKP	3M3|PPP1R20|p90	ATP-PFK|PFK-C|PFK-P|PFKF
1067005	23197	5214	116806	111235	-	RP11-298E9.2	FAF2	PFKP	ETEA|UBXD8|UBXN3	ATP-PFK|PFK-C|PFK-P|PFKF
1258436	5214	126133	111235	125959	RP11-298E9.2	-	PFKP	ALDH16A1	ATP-PFK|PFK-C|PFK-	-
1258746	5214	27236	111235	118084	RP11-298E9.2	-	PFKP	ARFIP1	ATP-PFK|PFK-C|PFK-	HSU52521
1258768	5214	392	111235	106885	RP11-298E9.2	-	PFKP	ARHGAP1	ATP-PFK|PFK-C|PFK-	CDC42GAP|RHOGAP|RHOGA
1259683	5214	28952	111235	118780	RP11-298E9.2	JM1	PFKP	CCDC22	ATP-PFK|PFK-C|PFK-	CXorf37
1261130	5214	23234	111235	116839	RP11-298E9.2	-	PFKP	DNAJC9	ATP-PFK|PFK-C|PFK-	HDJC9|JDD1|SB73
1261336	5214	1915	111235	108237	RP11-298E9.2	RP11-505P4.2	PFKP	EEF1A1	ATP-PFK|PFK-C|PFK-	CCS-3|CCS3|EE1A1|EEF-1|EE
1264372	5214	90411	111235	124712	RP11-298E9.2	-	PFKP	MCFD2	ATP-PFK|PFK-C|PFK-	F5F8D|F5F8D2|LMAN1IP|SD
1264426	5214	79892	111235	122976	RP11-298E9.2	-	PFKP	MCMBP	ATP-PFK|PFK-C|PFK-	C10orf119|MCM-BP
1265053	5214	4522	111235	110622	RP11-298E9.2	-	PFKP	MTHFD1	ATP-PFK|PFK-C|PFK-	MTHFC|MTHFD
1265606	5214	51068	111235	119259	RP11-298E9.2	CGI-07	PFKP	NMD3	ATP-PFK|PFK-C|PFK-	-
1265814	5214	79716	111235	122832	RP11-298E9.2	RP11-261P9.1	PFKP	NPEPL1	ATP-PFK|PFK-C|PFK-	bA261P9.2
1266004	5214	9943	111235	115269	RP11-298E9.2	-	PFKP	OXSR1	ATP-PFK|PFK-C|PFK-	OSR1
1266516	396	5214	106889	111235	-	RP11-298E9.2	ARHGDIA	PFKP	GDIA1|HEL-S-47e|N	ATP-PFK|PFK-C|PFK-P|PFKF
1266517	978	5214	107416	111235	-	RP11-298E9.2	CDA	PFKP	CDD	ATP-PFK|PFK-C|PFK-P|PFKF
1266518	54939	5214	120279	111235	-	RP11-298E9.2	COMMD4	PFKP	-	ATP-PFK|PFK-C|PFK-P|PFKF
1266519	60528	5214	121937	111235	-	RP11-298E9.2	ELAC2	PFKP	COXPD17|ELC2|HP	ATP-PFK|PFK-C|PFK-P|PFKF
1266520	2521	5214	108797	111235	-	RP11-298E9.2	FUS	PFKP	ALS6|ETM4|FUS1|H	ATP-PFK|PFK-C|PFK-P|PFKF
1266521	51603	5214	119632	111235	CGI-01	RP11-298E9.2	METTL13	PFKP	5630401D24Rik|KIA	ATP-PFK|PFK-C|PFK-P|PFKF
1266522	5836	5214	111794	111235	-	RP11-298E9.2	PYGL	PFKP	GSD6	ATP-PFK|PFK-C|PFK-P|PFKF
1266523	6251	5214	112164	111235	-	RP11-298E9.2	RSU1	PFKP	RSP-1	ATP-PFK|PFK-C|PFK-P|PFKF
1266524	55236	5214	120529	111235	-	RP11-298E9.2	UBA6	PFKP	E1-L2|MOP-4|UBE1	ATP-PFK|PFK-C|PFK-P|PFKF
1266769	5214	5315	111235	111332	RP11-298E9.2	-	PFKP	PKM	ATP-PFK|PFK-C|PFK-	CTHBP|HEL-S-30|OIP3|PK3|P
1266774	5214	5335	111235	111351	RP11-298E9.2	RP3-511B24.2	PFKP	PLCG1	ATP-PFK|PFK-C|PFK-	NCKAP3|PLC-II|PLC1|PLC148
1268317	5214	8624	111235	114179	RP11-298E9.2	-	PFKP	PSMG1	ATP-PFK|PFK-C|PFK-	C21LRP|DSCR2|LRPC21|PAC
1268370	5214	5777	111235	111742	RP11-298E9.2	-	PFKP	PTPN6	ATP-PFK|PFK-C|PFK-	HCP|HCPH|HPTP1C|PTP-1C|
1271634	5214	54809	111235	120166	RP11-298E9.2	-	PFKP	SAMD9	ATP-PFK|PFK-C|PFK-	C7orf5|DRIF1|NFTC|OEF1|OE
1272418	5214	22938	111235	116597	RP11-298E9.2	-	PFKP	SNW1	ATP-PFK|PFK-C|PFK-	Bx42|NCOA-62|PRPF45|Prp4
1273422	5214	7112	111235	112967	RP11-298E9.2	-	PFKP	TMPO	ATP-PFK|PFK-C|PFK-	CMD1T|LAP2|LEMD4|PRO08
1273811	5214	200081	111235	128297	RP11-298E9.2	RP4-622L5.4	PFKP	TXLNA	ATP-PFK|PFK-C|PFK-	IL14|TXLN
1275091	4914	5214	110969	111235	-	RP11-298E9.2	NTRK1	PFKP	MTC|TRK|TRK1|TRK	ATP-PFK|PFK-C|PFK-P|PFKF
1461137	56150	5214	207818	111235	-	RP11-298E9.2	Mad2l1	PFKP	AA673185|MAD2	ATP-PFK|PFK-C|PFK-P|PFKF
1508551	6497	5214	112388	111235	-	RP11-298E9.2	SKI	PFKP	SGS|SKV	ATP-PFK|PFK-C|PFK-P|PFKF
1511549	4171	5214	110339	111235	-	RP11-298E9.2	MCM2	PFKP	BM28|CCNL1|CDCL	ATP-PFK|PFK-C|PFK-P|PFKF
1514215	22938	5214	116597	111235	-	RP11-298E9.2	SNW1	PFKP	Bx42|NCOA-62|PRP	ATP-PFK|PFK-C|PFK-P|PFKF
1514427	988	5214	107424	111235	RP1-319D22.1	RP11-298E9.2	CDC5L	PFKP	CDC5|CDC5-LIKE|CE	ATP-PFK|PFK-C|PFK-P|PFKF
1515381	23741	5214	117243	111235	PNAS-22	RP11-298E9.2	EID1	PFKP	C15orf3|CRI1|EID-1	ATP-PFK|PFK-C|PFK-P|PFKF
1516883	55658	5214	120790	111235	-	RP11-298E9.2	RNF126	PFKP	-	ATP-PFK|PFK-C|PFK-P|PFKF
1516955	26168	5214	117594	111235	-	RP11-298E9.2	SENP3	PFKP	SMT3IP1|SSP3|Ulp1	ATP-PFK|PFK-C|PFK-P|PFKF
2207828	14628	5214	199939	111235	-	RP11-298E9.2	Ostm1	PFKP	1200002H13Rik|HS	ATP-PFK|PFK-C|PFK-P|PFKF
2211274	999	5214	107434	111235	-	RP11-298E9.2	CDH1	PFKP	Arc-1|CD324|CDHE	ATP-PFK|PFK-C|PFK-P|PFKF
2228628	4745	5214	110820	111235	-	RP11-298E9.2	NELL1	PFKP	IDH3GL|NRP1	ATP-PFK|PFK-C|PFK-P|PFKF
2232291	5211	5214	111232	111235	-	RP11-298E9.2	PFKL	PFKP	ATP-PFK|PFK-B|PFK-	ATP-PFK|PFK-C|PFK-P|PFKF

2260184	5214	5213	111235	111234	RP11-298E9.2	-	PFKP	PFKM	ATP-PFK|PFK-C|PFK-	ATP-PFK|GSD7|PFK-1|PFK1|
2328374	55764	5214	120882	111235	-	RP11-298E9.2	IFT122	PFKP	CED|CED1|SPG|WD	ATP-PFK|PFK-C|PFK-P|PFKF
2328593	57728	5214	121748	111235	-	RP11-298E9.2	WDR19	PFKP	ATD5|CED4|DYF-2|I	ATP-PFK|PFK-C|PFK-P|PFKF
2378505	7706	5214	113500	111235	-	RP11-298E9.2	TRIM25	PFKP	EFP|RNF147|Z147|Z	ATP-PFK|PFK-C|PFK-P|PFKF
2383982	672	5214	107140	111235	-	RP11-298E9.2	BRCA1	PFKP	BRCAI|BRCC1|BROV	ATP-PFK|PFK-C|PFK-P|PFKF
2384206	10413	5214	115684	111235	-	RP11-298E9.2	YAP1	PFKP	COB1|YAP|YAP2|YA	ATP-PFK|PFK-C|PFK-P|PFKF
2391344	254394	5214	129033	111235	RP3-329L24.2	RP11-298E9.2	MCM9	PFKP	C6orf61|MCMDC1|	ATP-PFK|PFK-C|PFK-P|PFKF
2391440	254394	5214	129033	111235	RP3-329L24.2	RP11-298E9.2	MCM9	PFKP	C6orf61|MCMDC1|	ATP-PFK|PFK-C|PFK-P|PFKF
2472807	3312	5214	109544	111235	-	RP11-298E9.2	HSPA8	PFKP	HEL-33|HEL-S-72p|H	ATP-PFK|PFK-C|PFK-P|PFKF
2487137	9343	5214	114749	111235	-	RP11-298E9.2	EFTUD2	PFKP	MFDGA|MFDM|SNR	ATP-PFK|PFK-C|PFK-P|PFKF
2488266	55011	5214	120343	111235	-	RP11-298E9.2	PIH1D1	PFKP	NOP17	ATP-PFK|PFK-C|PFK-P|PFKF
2497164	997	5214	107432	111235	-	RP11-298E9.2	CDC34	PFKP	E2-CDC34|UBC3|UB	ATP-PFK|PFK-C|PFK-P|PFKF
2498230	83732	5214	123743	111235	RP11-288G3.1	RP11-298E9.2	RIOK1	PFKP	AD034|RRP10|bA28	ATP-PFK|PFK-C|PFK-P|PFKF
2515988	3783726	5214	971768	111235	HHV4_BPLF1	RP11-298E9.2	BPLF1	PFKP	-	ATP-PFK|PFK-C|PFK-P|PFKF
2519077	2100	5214	108404	111235	-	RP11-298E9.2	ESR2	PFKP	ER-BETA|ESR-BETA|E	ATP-PFK|PFK-C|PFK-P|PFKF
2524627	207	5214	106710	111235	-	RP11-298E9.2	AKT1	PFKP	AKT|CWS6|PKB|PKB	ATP-PFK|PFK-C|PFK-P|PFKF
2524628	5214	207	111235	106710	RP11-298E9.2	-	PFKP	AKT1	ATP-PFK|PFK-C|PFK-	AKT|CWS6|PKB|PKB-ALPHA|
2524629	5214	208	111235	106711	RP11-298E9.2	-	PFKP	AKT2	ATP-PFK|PFK-C|PFK-	HIHGHH|PKBB|PKBBETA|PRK
2524630	5214	10000	111235	115318	RP11-298E9.2	-	PFKP	AKT3	ATP-PFK|PFK-C|PFK-	MPPH|MPPH2|PKB-GAMMA
2524631	5214	207	111235	106710	RP11-298E9.2	-	PFKP	AKT1	ATP-PFK|PFK-C|PFK-	AKT|CWS6|PKB|PKB-ALPHA|
2524632	5214	208	111235	106711	RP11-298E9.2	-	PFKP	AKT2	ATP-PFK|PFK-C|PFK-	HIHGHH|PKBB|PKBBETA|PRK
2524633	207	5214	106710	111235	-	RP11-298E9.2	AKT1	PFKP	AKT|CWS6|PKB|PKB	ATP-PFK|PFK-C|PFK-P|PFKF
2524634	5214	5213	111235	111234	RP11-298E9.2	-	PFKP	PFKM	ATP-PFK|PFK-C|PFK-	ATP-PFK|GSD7|PFK-1|PFK1|
2524635	5214	6737	111235	112615	RP11-298E9.2	-	PFKP	TRIM21	ATP-PFK|PFK-C|PFK-	RNF81|RO52|Ro/SSA|SSA|SS
2524636	5214	6737	111235	112615	RP11-298E9.2	-	PFKP	TRIM21	ATP-PFK|PFK-C|PFK-	RNF81|RO52|Ro/SSA|SSA|SS
2524637	6737	5214	112615	111235	-	RP11-298E9.2	TRIM21	PFKP	RNF81|RO52|Ro/SS	ATP-PFK|PFK-C|PFK-P|PFKF
2525396	63891	5214	121971	111235	FP1477	RP11-298E9.2	RNF123	PFKP	KPC1	ATP-PFK|PFK-C|PFK-P|PFKF
2528522	10551	5214	115802	111235	UNQ515/PRO1030	RP11-298E9.2	AGR2	PFKP	AG2|GOB-4|HAG-2|	ATP-PFK|PFK-C|PFK-P|PFKF
2533567	253461	5214	128969	111235	-	RP11-298E9.2	ZBTB38	PFKP	CIBZ|PPP1R171|ZNF	ATP-PFK|PFK-C|PFK-P|PFKF
2541638	4609	5214	110694	111235	-	RP11-298E9.2	MYC	PFKP	MRTL|MYCC|bHLHe	ATP-PFK|PFK-C|PFK-P|PFKF
2554075	10618	5214	115864	111235	-	RP11-298E9.2	TGOLN2	PFKP	TGN38|TGN46|TGN	ATP-PFK|PFK-C|PFK-P|PFKF
2557781	7846	5214	113603	111235	-	RP11-298E9.2	TUBA1A	PFKP	B-ALPHA-1|LIS3|TUB	ATP-PFK|PFK-C|PFK-P|PFKF
2560036	4259	5214	110415	111235	RP11-466F5.1	RP11-298E9.2	MGST3	PFKP	GST-III	ATP-PFK|PFK-C|PFK-P|PFKF
2566322	56339	5214	121139	111235	-	RP11-298E9.2	METTL3	PFKP	IME4|M6A|MT-A70|	ATP-PFK|PFK-C|PFK-P|PFKF
2567336	25962	5214	117452	111235	MSTP054	RP11-298E9.2	KIAA1429	PFKP	fSAP121	ATP-PFK|PFK-C|PFK-P|PFKF
2573899	55054	5214	120375	111235	hCG_1817841	RP11-298E9.2	ATG16L1	PFKP	APG16L|ATG16A|AT	ATP-PFK|PFK-C|PFK-P|PFKF
2591801	51341	5214	119488	111235	-	RP11-298E9.2	ZBTB7A	PFKP	FBI-1|FBI1|LRF|ZBTB	ATP-PFK|PFK-C|PFK-P|PFKF
2600313	595	5214	107067	111235	-	RP11-298E9.2	CCND1	PFKP	BCL1|D11S287E|PR	ATP-PFK|PFK-C|PFK-P|PFKF
2614640	3066	5214	109316	111235	-	RP11-298E9.2	HDAC2	PFKP	HD2|RPD3|YAF1	ATP-PFK|PFK-C|PFK-P|PFKF
2617482	63976	5214	122023	111235	-	RP11-298E9.2	PRDM16	PFKP	CMD1LL|LVNC8|ME	ATP-PFK|PFK-C|PFK-P|PFKF
2617652	2122	5214	108423	111235	hCG_1640438	RP11-298E9.2	MECOM	PFKP	AML1-EVI-1|EVI1|M	ATP-PFK|PFK-C|PFK-P|PFKF
2619389	3845	5214	110043	111235	-	RP11-298E9.2	KRAS	PFKP	C-K-RAS|CFC2|K-RAS	ATP-PFK|PFK-C|PFK-P|PFKF
2633354	1859	5214	108192	111235	-	RP11-298E9.2	DYRK1A	PFKP	DYRK|DYRK1|HP86|	ATP-PFK|PFK-C|PFK-P|PFKF
2636147	79370	5214	122658	111235	-	RP11-298E9.2	BCL2L14	PFKP	BCLG	ATP-PFK|PFK-C|PFK-P|PFKF

2642957	1033	5214	107467	111235	-	RP11-298E9.2	CDKN3	PFKP	CDI1|CIP2|KAP|KAP	ATP-PFK|PFK-C|PFK-P|PFKF
2642958	1848	5214	108181	111235	-	RP11-298E9.2	DUSP6	PFKP	HH19|MKP3|PYST1	ATP-PFK|PFK-C|PFK-P|PFKF
2646901	57664	5214	121697	111235	-	RP11-298E9.2	PLEKHA4	PFKP	PEPP1	ATP-PFK|PFK-C|PFK-P|PFKF
2649090	369	5214	106864	111235	RP1-230G1.1	RP11-298E9.2	ARAF	PFKP	A-RAF|ARAF1|PKS2|	ATP-PFK|PFK-C|PFK-P|PFKF
2651293	5214	1956	111235	108276	RP11-298E9.2	-	PFKP	EGFR	ATP-PFK|PFK-C|PFK-	ERBB|ERBB1|HER1|NISBD2|P
2651294	1956	5214	108276	111235	-	RP11-298E9.2	EGFR	PFKP	ERBB|ERBB1|HER1|N	ATP-PFK|PFK-C|PFK-P|PFKF
2651295	10524	5214	115779	111235	-	RP11-298E9.2	KAT5	PFKP	ESA1|HTATIP|HTATIP	ATP-PFK|PFK-C|PFK-P|PFKF
2651296	1956	5214	108276	111235	-	RP11-298E9.2	EGFR	PFKP	ERBB|ERBB1|HER1|N	ATP-PFK|PFK-C|PFK-P|PFKF
2651297	5214	5295	111235	111313	RP11-298E9.2	-	PFKP	PIK3R1	ATP-PFK|PFK-C|PFK-	AGM7|GRB1|IMD36|p85|p8
2651298	5214	5295	111235	111313	RP11-298E9.2	-	PFKP	PIK3R1	ATP-PFK|PFK-C|PFK-	AGM7|GRB1|IMD36|p85|p8
2651299	5295	5214	111313	111235	-	RP11-298E9.2	PIK3R1	PFKP	AGM7|GRB1|IMD36	ATP-PFK|PFK-C|PFK-P|PFKF
2651300	2549	5214	108824	111235	-	RP11-298E9.2	GAB1	PFKP	-	ATP-PFK|PFK-C|PFK-P|PFKF
2655054	55716	5214	120838	111235	UNQ458/PRO783	RP11-298E9.2	LMBR1L	PFKP	LIMR	ATP-PFK|PFK-C|PFK-P|PFKF
2655639	10857	5214	116068	111235	-	RP11-298E9.2	PGRMC1	PFKP	HPR6.6|MPR	ATP-PFK|PFK-C|PFK-P|PFKF
2658118	29117	5214	118883	111235	-	RP11-298E9.2	BRD7	PFKP	BP75|CELTIX1|NAG4	ATP-PFK|PFK-C|PFK-P|PFKF
2658983	7316	5214	113164	111235	-	RP11-298E9.2	UBC	PFKP	HMG20	ATP-PFK|PFK-C|PFK-P|PFKF

Experimental System	Experimental System Type	Author	Publication Source	Organism Interactor A	Organism Interactor B	Throughput	Score	Modification	Qualifications	Source Database	SWISS-PROT Accessions Interactor A
Affinity Capture-	physical	Ewing RM (2007)	PUBMED:17353931	9606	9606	High Throughput	0.355	-	Exogenous expression of bait	BIOGRID	P23508
Affinity Capture-	physical	Sowa ME (2009)	PUBMED:19615732	9606	9606	High Throughput	3.6	-	exogenous expression of bait	BIOGRID	Q09019
Affinity Capture-	physical	Behrends C (2010)	PUBMED:20562859	9606	9606	High Throughput	-	-	Exogenous expression of bait	BIOGRID	O75323
Affinity Capture-	physical	Behrends C (2010)	PUBMED:20562859	9606	9606	High Throughput	-	-	Exogenous expression of bait	BIOGRID	Q9Y4P8
Affinity Capture-	physical	Tsai YC (2012)	PUBMED:22586326	9606	9606	High Throughput	-	-	exogenous expression of bait|fig	BIOGRID	Q9NRC8
Affinity Capture-	physical	Zhou Y (2008)	PUBMED:18685789	9606	9606	Low Throughput	-	-	-	BIOGRID	Q8TEW0
Affinity Capture-	physical	Teixeira FR (2010)	PUBMED:20473970	9606	9606	High Throughput	-	-	-	BIOGRID	Q8TCJ0
Two-hybrid	physical	Lee OH (2011)	PUBMED:21044950	9606	9606	High Throughput	-	-	BifC	BIOGRID	P54274
Two-hybrid	physical	Lee OH (2011)	PUBMED:21044950	9606	9606	High Throughput	-	-	BifC	BIOGRID	Q9BSI4
Two-hybrid	physical	Lee OH (2011)	PUBMED:21044950	9606	9606	High Throughput	-	-	BifC	BIOGRID	Q96AP0
Two-hybrid	physical	Lee OH (2011)	PUBMED:21044950	9606	9606	High Throughput	-	-	BifC	BIOGRID	Q9NUX5
Affinity Capture-	physical	Bennett EJ (2010)	PUBMED:21145461	9606	9606	High Throughput	-	-	All data was filtered to a 1% false	BIOGRID	Q13618
Affinity Capture-	physical	Bennett EJ (2010)	PUBMED:21145461	9606	9606	High Throughput	-	-	All data was filtered to a 1% false	BIOGRID	Q92905
Co-fractionation	physical	Havugimana PC (2012)	PUBMED:22939629	9606	9606	High Throughput	0.93	-	Denoised score >= 0.75	BIOGRID	P17858
Co-fractionation	physical	Havugimana PC (2012)	PUBMED:22939629	9606	9606	High Throughput	0.933	-	Denoised score >= 0.75	BIOGRID	P08237
Co-fractionation	physical	Havugimana PC (2012)	PUBMED:22939629	9606	9606	High Throughput	0.798	-	Denoised score >= 0.75	BIOGRID	Q01813
Co-fractionation	physical	Havugimana PC (2012)	PUBMED:22939629	9606	9606	High Throughput	0.757	-	Denoised score >= 0.75	BIOGRID	Q01813
Affinity Capture-	physical	Humphries JD (2009)	PUBMED:19738201	9606	9606	High Throughput	-	-	exogenous expression of bait	BIOGRID	P02751
Affinity Capture-	physical	Byron A (2012)	PUBMED:22623428	9606	9606	Low Throughput	-	-	exogenous expression of bait	BIOGRID	P13612
Affinity Capture-	physical	Perez-Hernandez D (2013)	PUBMED:23463506	9606	9606	High Throughput	-	-	-	BIOGRID	P60033
Affinity Capture-	physical	Cox JL (2013)	PUBMED:23667531	9606	9606	High Throughput	-	-	-	BIOGRID	P48431
Affinity Capture-	physical	New M (2013)	PUBMED:23703321	9606	9606	High Throughput	-	-	-	BIOGRID	Q9UBN7
Affinity Capture-	physical	Foerster S (2013)	PUBMED:23956138	9606	9606	High Throughput|L	-	-	-	BIOGRID	P00533
Two-hybrid	physical	Wang J (2011)	PUBMED:21988832	9606	9606	High Throughput	-	-	-	BIOGRID	Q01813
Two-hybrid	physical	Wang J (2011)	PUBMED:21988832	9606	9606	High Throughput	-	-	-	BIOGRID	Q9UKV8
Affinity Capture-	physical	Varjosalo M (2013)	PUBMED:23602568	9606	9606	High Throughput	-	-	Exogenous expresssion of bait	BIOGRID	Q8NE63
Affinity Capture-	physical	Varjosalo M (2013)	PUBMED:23602568	9606	9606	High Throughput	-	-	Exogenous expresssion of bait	BIOGRID	P31152
Affinity Capture-	physical	Liu B (2012)	PUBMED:22268729	9606	9606	High Throughput	-	-	exogenous expression of bait	BIOGRID	Q9NRD1
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	Q01813
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	Q01813
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	P68104
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	P08237
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	Q01813
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	Q01813
Co-fractionation	physical	Kristensen AR (2012)	PUBMED:22863883	9606	9606	High Throughput	-	-	-	BIOGRID	Q01813
Reconstituted Co	physical	Naji S (2011)	PUBMED:22174317	11676	9606	Low Throughput	-	-	-	BIOGRID	P04618
Affinity Capture-	physical	Varjosalo M (2013)	PUBMED:23455922	9606	9606	High Throughput	-	-	exogenous expression of bait	BIOGRID	Q13418
Affinity Capture-	physical	Tong J (2014)	PUBMED:24797263	9606	9606	High Throughput	-	-	-	BIOGRID	P00533
Affinity Capture-	physical	Hanson D (2014)	PUBMED:24711643	9606	9606	High Throughput	-	-	-	BIOGRID	Q14999

Affinity Capture-	physical	Hanson D (2014)	PUBMED:24711643	9606	9606	High Throughput	-	-	-	BIOGRID	Q9H0W5
Affinity Capture-	physical	Christianson JC (2012)	PUBMED:22119785	9606	9606	High Throughput	-	-	in the presence of TX100|in the p	BIOGRID	Q96CS3
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.07283	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09524	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08986	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08853	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.079	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.12022	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.14333	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09422	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08811	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.07649	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.07864	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.11611	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09139	-	Fractionation was combined with	BIOGRID	P52565
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08775	-	Fractionation was combined with	BIOGRID	P32320
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.13687	-	Fractionation was combined with	BIOGRID	Q9H0A8
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08649	-	Fractionation was combined with	BIOGRID	Q9BQ52
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08854	-	Fractionation was combined with	BIOGRID	P35637
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.07273	-	Fractionation was combined with	BIOGRID	Q8N6R0
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.08016	-	Fractionation was combined with	BIOGRID	P06737
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09829	-	Fractionation was combined with	BIOGRID	Q15404
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09045	-	Fractionation was combined with	BIOGRID	A0AVT1
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.29015	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09078	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.07262	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.0806	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.07213	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.10664	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.16785	-	Fractionation was combined with	BIOGRID	Q01813
Co-fractionation	physical	Wan C (2015)	PUBMED:26344197	9606	9606	High Throughput	0.09326	-	Fractionation was combined with	BIOGRID	Q01813
Affinity Capture-	physical	Emdal KB (2015)	PUBMED:25921289	9606	9606	High Throughput	-	-	-	BIOGRID	P04629
Affinity Capture-	physical	Hein MY (2015)	PUBMED:26496610	10090	9606	High Throughput	-	-	interaction detected by quantitati	BIOGRID	Q9Z1B5
Affinity Capture-	physical	Rashidian J (2015)	PUBMED:25670202	9606	9606	High Throughput	-	-	Table S1	BIOGRID	P12755
Affinity Capture-	physical	Drissi R (2015)	PUBMED:25963833	9606	9606	High Throughput	-	-	-	BIOGRID	P49736
Affinity Capture-	physical	Lleres D (2010)	PUBMED:20467437	9606	9606	High Throughput	-	-	-	BIOGRID	Q13573
Affinity Capture-	physical	Lleres D (2010)	PUBMED:20467437	9606	9606	High Throughput	-	-	-	BIOGRID	Q99459
Affinity Capture-	physical	Zhang C (2015)	PUBMED:26631746	9606	9606	High Throughput	-	-	-	BIOGRID	Q9Y6B2
Affinity Capture-	physical	O'Connor HF (2015)	PUBMED:26508657	9606	9606	Low Throughput	-	-	The UBAITs (Ubiquitin-Activated I	BIOGRID	Q9BV68
Affinity Capture-	physical	Wang M (2016)	PUBMED:26511642	9606	9606	High Throughput	-	-	Table 1	BIOGRID	Q9H4L4
Affinity Capture-	physical	Pandruvada SN (2015)	PUBMED:26598607	10090	9606	Low Throughput	-	-	-	BIOGRID	Q8BGT0
Proximity Label-I	physical	Guo Z (2014)	PUBMED:25468996	9606	9606	High Throughput	-	-	-	BIOGRID	P12830
Affinity Capture-	physical	Huttlin EL (2017)	PUBMED:28514442	9606	9606	High Throughput	0.99975	-	Quantitative scores are a modifie	BIOGRID	Q92832
Affinity Capture-	physical	Huttlin EL (2017)	PUBMED:28514442	9606	9606	High Throughput	0.999	-	Quantitative scores are a modifie	BIOGRID	P17858

Affinity Capture-	physical	Huttlin EL (2017)	PUBMED:28514442	9606	9606	High Throughput	0.88856	-	Quantitative scores are a modifie	BIOGRID	Q01813
Affinity Capture-	physical	Boldt K (2016)	PUBMED:27173435	9606	9606	High Throughput	-	-	-	BIOGRID	Q9HBG6
Affinity Capture-	physical	Boldt K (2016)	PUBMED:27173435	9606	9606	High Throughput	-	-	-	BIOGRID	Q8NEZ3
Affinity Capture-	physical	Choudhury NR (2017)	PUBMED:29117863	9606	9606	High Throughput	-	-	-	BIOGRID	Q14258
Affinity Capture-	physical	Ertych N (2016)	PUBMED:26831064	9606	9606	High Throughput	-	-	-	BIOGRID	P38398
Affinity Capture-	physical	Enzo E (2015)	PUBMED:25796446	9606	9606	High Throughput	-	-	-	BIOGRID	P46937
Affinity Capture-	physical	Hutchins JR (2016)	PUBMED:26870752	9606	9606	Low Throughput	-	-	-	BIOGRID	Q9NXL9
Affinity Capture-	physical	Traver S (2015)	PUBMED:26300262	9606	9606	Low Throughput	-	-	-	BIOGRID	Q9NXL9
Affinity Capture-	physical	Rosenbluh J (2016)	PUBMED:27684187	9606	9606	High Throughput	-	-	High-credibility protein interactio	BIOGRID	P11142
Affinity Capture-	physical	Malinova A (2017)	PUBMED:28515276	9606	9606	High Throughput	-	-	Eftud2-DADE	BIOGRID	Q15029
Affinity Capture-	physical	Malinova A (2017)	PUBMED:28515276	9606	9606	High Throughput	-	-	-	BIOGRID	Q9NWS0
Affinity Capture-	physical	Liu X (2018)	PUBMED:29564676	9606	9606	High Throughput	-	-	-	BIOGRID	P49427
Affinity Capture-	physical	Guderian G (2011)	PUBMED:21081503	9606	9606	High Throughput	-	-	-	BIOGRID	Q9BRS2
Affinity Capture-	physical	Gupta S (2018)	PUBMED:29357390	10376	9606	High Throughput	-	-	-	BIOGRID	P03186
Affinity Capture-	physical	Giurato G (2018)	PUBMED:29509190	9606	9606	High Throughput	-	-	-	BIOGRID	Q92731
Biochemical Acti	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	Phosph	-	BIOGRID	P31749
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Reconstituted C	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	P31749
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Reconstituted C	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Biochemical Acti	physical	Lee JH (2017)	PUBMED:29038421	9606	9606	Low Throughput	-	Ubiquit	-	BIOGRID	P19474
Affinity Capture-	physical	Khanna R (2018)	PUBMED:29676528	9606	9606	High Throughput	-	-	-	BIOGRID	Q5XPI4
Proximity Label-	physical	Tiemann K (2018)	PUBMED:30575818	9606	9606	High Throughput	-	-	-	BIOGRID	O95994
Affinity Capture-	physical	Miotto B (2018)	PUBMED:29490077	9606	9606	High Throughput	-	-	-	BIOGRID	Q8NAP3
Affinity Capture-	physical	Heidelberger JB (2018)	PUBMED:29467282	9606	9606	High Throughput	-	-	-	BIOGRID	P01106
Affinity Capture-	physical	Liu X (2018)	PUBMED:29568061	9606	9606	High Throughput	-	-	-	BIOGRID	O43493
Affinity Capture-	physical	Liu X (2018)	PUBMED:29568061	9606	9606	High Throughput	-	-	-	BIOGRID	Q71U36
Proximity Label-	physical	Liu X (2018)	PUBMED:29568061	9606	9606	High Throughput	-	-	-	BIOGRID	O14880
Affinity Capture-	physical	Yue Y (2018)	PUBMED:29507755	9606	9606	High Throughput	-	-	The 'hit' protein was identified in	BIOGRID	Q86U44
Affinity Capture-	physical	Yue Y (2018)	PUBMED:29507755	9606	9606	High Throughput	-	-	-	BIOGRID	Q69YN4
Affinity Capture-	physical	Arbogast F (2019)	PUBMED:30196744	9606	9606	High Throughput	-	-	-	BIOGRID	Q676U5
Affinity Capture-	physical	Liu XS (2015)	PUBMED:26446488	9606	9606	High Throughput	-	-	-	BIOGRID	O95365
Affinity Capture-	physical	Jirawatnotai S (2011)	PUBMED:21654808	9606	9606	High Throughput	-	-	-	BIOGRID	P24385
Affinity Capture-	physical	Tang W (2019)	PUBMED:30737378	9606	9606	High Throughput	-	-	-	BIOGRID	Q92769
Affinity Capture-	physical	Ivanochko D (2019)	PUBMED:30462309	9606	9606	High Throughput	-	-	PRDM16|PRDM16deltaPR|high	BIOGRID	Q9HAZ2
Affinity Capture-	physical	Ivanochko D (2019)	PUBMED:30462309	9606	9606	High Throughput	-	-	PRDM3dPR|high confidence inte	BIOGRID	Q13465|Q03
Synthetic Lethali	genetic	Martin TD (2017)	PUBMED:28700943	9606	9606	High Throughput	-	-	CRISPR screen analysis showed s	BIOGRID	P01116
Affinity Capture-	physical	Menon VR (2019)	PUBMED:30773093	9606	9606	High Throughput	-	-	assayed using MudPIT (multidim	BIOGRID	Q13627
Affinity Capture-	physical	Hubel P (2019)	PUBMED:30833792	9606	9606	High Throughput	-	-	-	BIOGRID	Q9BZR8

Affinity Capture-	physical	Kumar P (2017)	PUBMED:28675297	9606	9606	High Throughput	-	-	-	BIOGRID	Q16667
Affinity Capture-	physical	Kumar P (2017)	PUBMED:28675297	9606	9606	High Throughput	-	-	-	BIOGRID	Q16828
Affinity Capture-	physical	Shami Shah A (2019)	PUBMED:31091453	9606	9606	High Throughput	-	-	-	BIOGRID	Q9H4M7
Affinity Capture-	physical	Zhang XY (2018)	PUBMED:29777862	9606	9606	High Throughput	-	-	-	BIOGRID	P10398
Affinity Capture-	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	-	-	BIOGRID	P00533
Biochemical Acti	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	Acetylat	-	BIOGRID	Q92993
Biochemical Acti	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	Phosph	-	BIOGRID	P00533
Affinity Capture-	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Reconstituted Co	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	-	-	BIOGRID	Q01813
Affinity Capture-	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	-	-	BIOGRID	P27986
Affinity Capture-	physical	Lee JH (2018)	PUBMED:29677490	9606	9606	Low Throughput	-	-	-	BIOGRID	Q13480
Affinity Capture-	physical	Choi JH (2019)	PUBMED:31073040	9606	9606	High Throughput	-	-	hits are proteins detected in an in	BIOGRID	Q6UX01
Affinity Capture-	physical	Sabbir MG (2019)	PUBMED:31067491	9606	9606	High Throughput	-	-	-	BIOGRID	O00264
Affinity Capture-	physical	Hu K (2019)	PUBMED:30940648	9606	9606	High Throughput	-	-	-	BIOGRID	Q9NPI1
Proximity Label-I	physical	Mulder MP (2016)	PUBMED:27182664	9606	9606	High Throughput	-	-	possible transthiolation such tha	BIOGRID	P0CG48

TREMBL Accessions Interactor A	REFSEQ Accessions Interactor A	SWISS-PROT Accessions Interactor B	TREMBL Accessions Interactor B	REFSEQ Accessions Interactor B	Ontology Term IDs	Ontology Term Names	Ontology Term Categories	Ontology Term Qualifier IDs	Ontology Term Qualifier Names
-	NP_001078846	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	-	-
Q8WUW6	NP_004934	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	BTO:0000414	epithelial cell
-	NP_001189398	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	-	-
A0A024R823	NP_001265228	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	-	-
-	NP_057622	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	-	-
Q5VWV2	NP_001171715	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024QZ88	NP_904357|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_003209|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
B4DFJ1	NP_036593|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001075955	Q01813	-	NP_002618|NP	-	-	-	-	-
Q5MJ33|A0A0	NP_056265|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
B7Z600|A0A02	NP_001244127	Q01813	-	NP_002618|NP	BTO:0002181	HEK-293T cell	cell line	-	-
A0A024R7W9	NP_006828	Q01813	-	NP_002618|NP	BTO:0002181	HEK-293T cell	cell line	-	-
Q7L2M7	NP_002617|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024R0Y5	NP_001160159	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	P42166|P42167	Q59G12|A0A02	NP_001294904	-	-	-	-	-
-	NP_002618|NP	P07814	-	NP_004437	-	-	-	-	-
Q6N084|Q6M	NP_473375|NP	Q01813	-	NP_002618|NP	BTO:0000664	K-562 cell	cell line	DOID:8552	chronic myeloid leukemia
-	NP_001303241	Q01813	-	NP_002618|NP	DOID:8552|BT	chronic myelo	disease|cell lin	-|-	-|-
A0A024RCB7|	NP_004347|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_003097	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024QZ26	NP_001308160	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001333829	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	Q9H4A3	A5D8Z4|F5GWT	NP_061852|NP	-	-	-	-	-
A4FVC0	NP_001158095	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_653286	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	-	-
B4DEW2|K7EL	NP_001278968	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	-	-
-	NP_060908	Q01813	-	NP_002618|NP	DOID:3702|BT	cervical adeno	disease|cell lin	-|-	-|-
-	NP_002618|NP	Q08257	-	NP_001128231	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
-	NP_002618|NP	Q15365	Q53SS8	NP_006187	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
Q6IPS9	NP_001393	Q01813	-	NP_002618|NP	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
A0A024R0Y5	NP_001160159	Q01813	-	NP_002618|NP	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
-	NP_002618|NP	P23284	-	NP_000933	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
-	NP_002618|NP	P68371	-	NP_006079	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
-	NP_002618|NP	Q99536	A0A024R1Z6	NP_006364	BTO:0000567	HeLa cell	cell line	DOID:3702	cervical adenocarcinoma
-	NP_057854	Q01813	-	NP_002618|NP	-	-	-	-	-
V9HWF0	NP_004508|NP	Q01813	-	NP_002618|NP	BTO:0000007	HEK-293 cell	cell line	CL:0000066	epithelial cell
-	NP_001333829	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001161842	Q01813	-	NP_002618|NP	-	-	-	-	-

G8IFA7	NP_114429	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_055428	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	Q8IZ83	-	NP_001138868	-	-	-	-	-
-	NP_002618|NP	P53367	B4E273|B4DS69	NP_001020764	-	-	-	-	-
-	NP_002618|NP	Q07960	-	NP_004299	-	-	-	-	-
-	NP_002618|NP	O60826	A0A024QZ03	NP_054727	-	-	-	-	-
-	NP_002618|NP	Q8WXX5	A0A024QZN2	NP_056005	-	-	-	-	-
-	NP_002618|NP	P68104	Q6IPS9	NP_001393	-	-	-	-	-
-	NP_002618|NP	Q8NI22	B4DF17	NP_001164982	-	-	-	-	-
-	NP_002618|NP	Q9BTE3	-	NP_001243307	-	-	-	-	-
-	NP_002618|NP	P11586	-	NP_005947	-	-	-	-	-
-	NP_002618|NP	Q96D46	-	NP_057022|NP	-	-	-	-	-
-	NP_002618|NP	Q8NDH3	-	NP_001191802	-	-	-	-	-
-	NP_002618|NP	O95747	A0A024R2M7	NP_005100	-	-	-	-	-
J3QQX2|V9HW	NP_001288170	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001776	Q01813	-	NP_002618|NP	-	-	-	-	-
H3BQF2	NP_060298|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001159434	Q01813	-	NP_002618|NP	-	-	-	-	-
Q6IBQ5|Q133	NP_004951|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
C4B4C6	NP_055770|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001157412	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_036557|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024RDB0	NP_060697	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	P14618	A0A024R5Z9|B4	NP_001303247	-	-	-	-	-
-	NP_002618|NP	P19174	Q4LE43|Q9UFY1	NP_002651|NP	-	-	-	-	-
-	NP_002618|NP	O95456	-	NP_001248753	-	-	-	-	-
-	NP_002618|NP	P29350	Q53XS4	NP_536859|NP	-	-	-	-	-
-	NP_002618|NP	Q5K651	-	NP_001180236	-	-	-	-	-
-	NP_002618|NP	Q13573	G3V3A4	NP_001305773	-	-	-	-	-
-	NP_002618|NP	P42166|P42167	Q59G12|A0A02	NP_001294904	-	-	-	-	-
-	NP_002618|NP	P40222	-	NP_787048	-	-	-	-	-
X5DR71	NP_001007793	Q01813	-	NP_002618|NP	-	-	-	-	-
Q5HZH8	NP_062372	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_003027	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_004517	Q01813	-	NP_002618|NP	-	-	-	-	-
G3V3A4	NP_001305773	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001244	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_055150	Q01813	-	NP_002618|NP	-	-	-	-	-
K7EIY6|A8K0Q	NP_919442	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_056485	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_766004	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001304113	Q01813	-	NP_002618|NP	-	-	-	-	-
J3KNC5|K9UU	NP_001275642	Q01813	-	NP_002618|NP	-	-	-	-	-
Q7L2M7	NP_002617|NP	Q01813	-	NP_002618|NP	-	-	-	-	-

-	NP_002618|NP	P08237	A0A024R0Y5	NP_001160159	-	-	-	-	-
B3KUD1|B4DS	NP_443715|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001304853	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_005073	Q01813	-	NP_002618|NP	-	-	-	-	-
E9PFZ0|A0A02	NP_009229|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024R3E4|(	NP_001269030	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_060166|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_060166|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
V9HW22|Q53	NP_694881|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
B3KX19	NP_004238|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_060386	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024R1Z1	NP_004350	Q01813	-	NP_002618|NP	-	-	-	-	-
Q9H2L9	NP_694550|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	YP_401652	Q01813	-	NP_002618|NP	-	-	-	-	-
Q0PTK2|Q7LC	NP_001201832	Q01813	-	NP_002618|NP	-	-	-	-	-
B0LPE5|B3KVH	NP_001014432	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	P31749	B0LPE5|B3KVH4	NP_001014432	-	-	-	-	-
-	NP_002618|NP	P31751	B4DG79	NP_001317440	-	-	-	-	-
-	NP_002618|NP	Q9Y243	-	NP_001193658	-	-	-	-	-
-	NP_002618|NP	P31749	B0LPE5|B3KVH4	NP_001014432	-	-	-	-	-
-	NP_002618|NP	P31751	B4DG79	NP_001317440	-	-	-	-	-
B0LPE5|B3KVH	NP_001014432	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	P08237	A0A024R0Y5	NP_001160159	-	-	-	-	-
-	NP_002618|NP	P19474	-	NP_003132	-	-	-	-	-
-	NP_002618|NP	P19474	-	NP_003132	-	-	-	-	-
-	NP_003132	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_071347	Q01813	-	NP_002618|NP	-	-	-	-	-
Q4JM46	NP_006399	Q01813	-	NP_002618|NP	-	-	-	-	-
Q9H6F0	NP_001073881	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002458	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_006455|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001257329	Q01813	-	NP_002618|NP	-	-	-	-	-
Q5VV89|A0A0	NP_004519	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_062826	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_056311|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
E7EVC7|A0A02	NP_001177195	Q01813	-	NP_002618|NP	-	-	-	-	-
Q8TB76	NP_001304919	Q01813	-	NP_002618|NP	-	-	-	-	-
Q6FI00	NP_444284	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001518	Q01813	-	NP_002618|NP	-	-	-	-	-
D6RDW0	NP_955533|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
E7EQ57|C7FEN	NP_001098548	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024RAV5|I	NP_203524|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_569120|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024RAR1	NP_620048|NP	Q01813	-	NP_002618|NP	-	-	-	-	-

F5H232	NP_001317102	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024RBC1|	NP_001937|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001154826	Q01813	-	NP_002618|NP	-	-	-	-	-
Q96II5|A0A02	NP_001645|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	P00533	-	NP_001333829	-	-	-	-	-
-	NP_001333829	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024R597|	NP_006379|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001333829	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_002618|NP	P27986	-	NP_852665|NP	-	-	-	-	-
-	NP_002618|NP	P27986	-	NP_852665|NP	-	-	-	-	-
-	NP_852665|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
Q9HA84	NP_997006|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
A0A024R0Y9|	NP_060583|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
Q6IB11	NP_006658|NP	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_001167455	Q01813	-	NP_002618|NP	-	-	-	-	-
-	NP_066289	Q01813	-	NP_002618|NP	-	-	-	-	-