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HNCACOGPWG4D	HNCACOSYGP3D	HNCADQZQGP3D	HNCAECOSGP3D	HNCAECOSGP3D2	
HNCAGP2H3D	HNCAGP30	HNCAGPRC301	HNCAGPWG3D	HICAHID	
HNCAHAGP3D	HNCAIGP30	HNCAGPWG30	HNCAJCGP3D	HNCAMHGP2H3D	
HNCAMPHOP2H30 2	HNCANNHGP30	HNCANNHGP3D 2	HNCAMPHGPWG2H3D	HNCANNHGPWG2H3D 2	
HNCAMPHGPWG30	HNCANNHGPWG3D 2	HNCOCACAGP30	HNCOCAC8GP2H3D	HNCOCAC8GP3D	
HNCOCACEGPWG30	HNCOCACGP30	HNCOCAGP2H3D	HNCOCAGP2H4D	HNCOCAGP3D	
HNCOCAGP4D	HNCOCAGPWG2H4D	HICOCAGPWG30	HNCOCAGPWG4D	HNCOCANNIHGP2H3D	
HNCOCANNHGP2H3D.2	HNCOCANNHGP3D	HNCOCANNHGP3D 2	HNCOCANNHGPWG2H3D	HNCOCANNHGPWG2H30 2	
HNCOCANNHGPWG3D	HNCOCAMNHGPWG30.2	HNCOCGP3D	HNCOCOGP3D	HNCOECOSGP3D	-
HNCOGP2H3D	HNCOGP30	HNCOGPHB3D	HNCOGPHB302	HNCOGPIA	-11
HNCOGPRC301	HNCOGPRC302	HNCOGPRC3D3	HNCOGPRC307	HNCOGPRCWG3D1	
HNCOGPRCWG3U2	HNCOGPHCWG3U3	HNCOGPHCWG3D4	HNCOGHNCWG305	HNCOGPRCWG306	
HNCOGPRGW0307	HNCOGPWG3D	PRODIVOEFSGPSI	HNCOTTF3GP3	HNPAGP30	
HNHBECOSGP3D	HIPBGP3D	HNHOGPSD	HSQC_HECADE_ADIA	HSQC_TOCSY	-11
HOUC_TOUST_ADM	HEQUITETOPULK	HSQUUTETOPSISP_ADA	HOUGHETOPOP	HSQUCTETOPSP_ADA	
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HSOCETOPSI	HSQCETOPSISP	HSOCETGPSISP ADIA	HSQCETOPSISP 2 ADM	HSQCETGPSISP2	
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HSQCF3GPNOWGXY	HSQCFPF3GPPHWG	HSQCGP	HSQCGPNOWGX330	HSQCNOEF3GPSI	
HSQCNOEGPSI	HSQCNOESYHSQCCCGP40	HSQCNOESYHSQCCNGP4D	HSQCNOESYHSQCNCGP4D	HSQCNOESYHSQCNNGP4D	
HSQCREXETF3QPSI3D	HSQCT1ETF3GPSI	HSQCT1ETF30P5I3D	HSQCT1ETF3GPSI3D 2	HSQCT2ETF3QPSI	
HSQCT2ETF3GPSI30	HSQCTRETF3GPSI3D	IDIS-HSQC	INAD	LC1D12	
LC1D12GP	LC1DCWGPPS	LC1DCWPS	LC1DWTDC	LC2DGRDONFLOW	
LC2DWTUS	LCML12	LCMLCWPS	LCONFLOW	LCP90	
LCUVNMR	LCZG	LCZSHM	MLEVDCPHWT	MLEVGPPH19SW	
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HMBCGP_15N	HSQC_TOCSY	HSQC_TOCSY_ADIA	HSQCEDETGPSISP
HSQCETGP_15N	NOESYPHSW	PROTON	MLEVPHPR POESVPHPP
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	C13DEPT135 HMBCGP_15N HSQCETCP_15N NOESYPHER WATERSUP	C13DEPT135 HMBCGP_15N HSQC_TOCSY HSQCETGP15N NOESYPHPR NOESYPHPR NOESYPHSW WATERSUP	C13DEPT135 COSYGPDEPHSW COSYGPSW HMBCGP_15N HSQC_TOCSY HSQC_TOCSY_ADIA HSQCETCP_15N HSQCCTOPSISP HSQCETCP_15N HSQCETCPSISP NOESYPHPR NOESYPHSW PROTON WATERSUP

























































































































































