

Primary cultured melanocytes	Melanocytes1 *
	Melanocytes c261
	Melanocytes c264
	Melanocytes c293
	Melanocytes c295
	HFSC
	HMAP
Congenital Nevi	YUOPE
	YUVATI
	YUCLIR
Melanoma cell lines	MelJuSo *
	UACC903 *
	C8161 *
	Neo6/C8161 *
	WM1205 *
	WM455 *
	WM1366 *
	WM293A *
	WM35 *
	Roth*
	Carney *
	WM793 *
	Swift-Mel *
	YULAC
	YURIF
	YUSIK
	WW165
	MEL501
YUCAL	
YUMAC	
Melanoma tumor tissues	86002 *
	86008 *
	86016 *
	86060 *
	86075 *
	86134 *
	86140 *
	86187 *
	86221 *
	86233 *
	86246 *
	86296 *
	86304 *
	86307 *
	86335 *
	86338 *
	86392 *
	86393 *
	86396 *
	86397 *
	YURER
	YUTUR
	YUKIL
	YUPAO
	YUROL
	YUPER
	YUHUY
	YUBUNE
YUKOLI	
YUCHER	
YUFIT	
YUHGIN	
YUKAY	
YUMUT	

Table 3. List of samples analyzed for promoter hypermethylation of LXN. Gray shading indicates presence of methylation. Light gray indicates partial methylation. Star indicates – methylation previously reported in Muthusamy et al 2006.