

File Name:	Supplementary Data 1
Description:	<i>Protein abundances.</i>
File Name:	Supplementary Data 2
Description:	<i>Protein identifications and characteristics.</i>
File Name:	Supplementary Data 3
Description:	<i>Proteomic subtypes and relevant clinical data of the samples.</i>
File Name:	Supplementary Data 4
Description:	<i>Paired healthy-normalized protein abundances.</i>
File Name:	Supplementary Data 5
Description:	<i>Over- and underexpression rates for the paired healthy-normalized protein abundances.</i>
File Name:	Supplementary Data 6
Description:	<i>Differential expression analysis of the pooled healthy and tumor samples.</i>
File Name:	Supplementary Data 7
Description:	<i>Pair-wise survival comparisons for OS and PFS.</i>
File Name:	Supplementary Data 8
Description:	<i>Pair-wise statistical comparisons of the mutation frequencies between the different proteomic subtypes.</i>