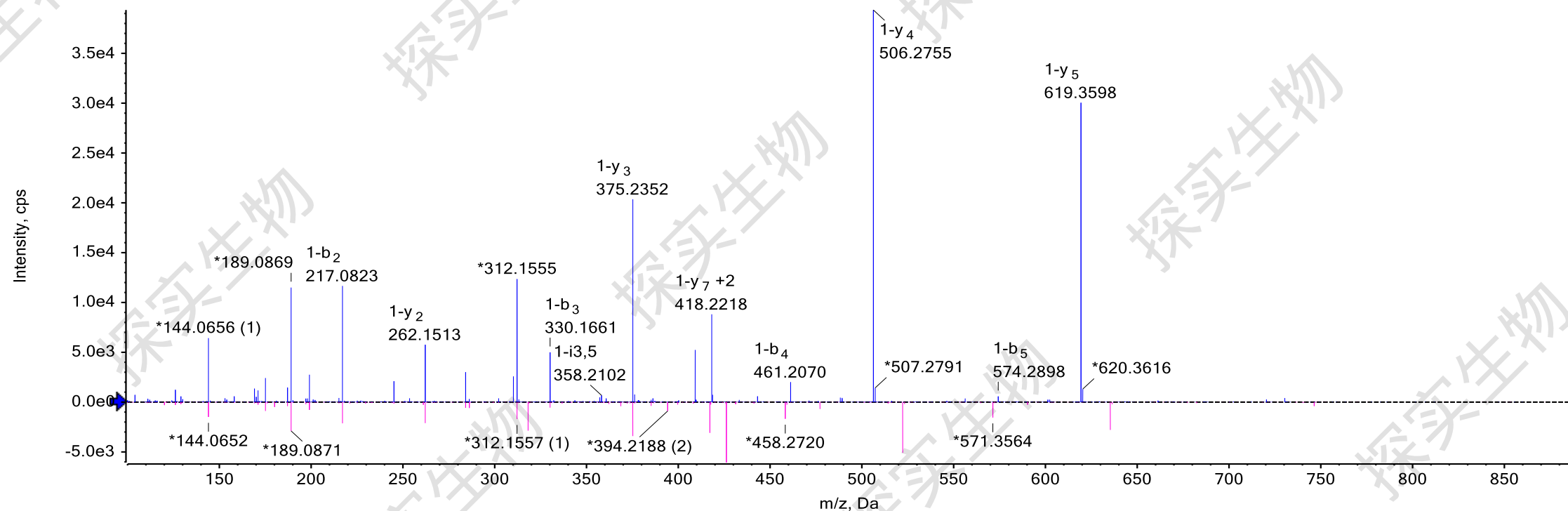


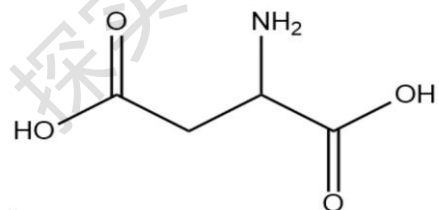
翻译后修饰举例-氧化

Peptide	Sequence	Modifications	Theoretical MW (Da)	Observed MW (Da)	Error (PPM)
HC:T19	DTLMISR		418.2208	418.2214	1.54607
HC:T19	DTLMISR	Oxidation@4(258)	426.2182	426.2189	1.71972

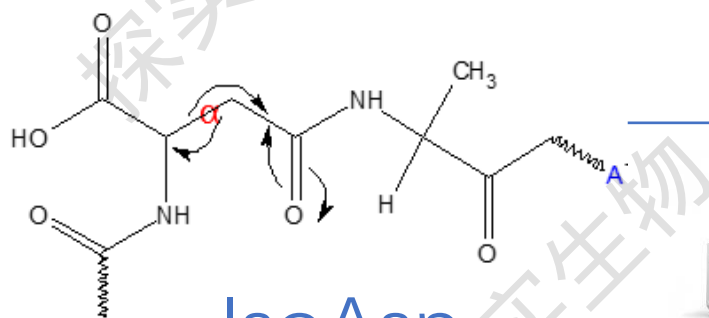
● +MS/MS (100 - 2000) from Training_IgG1_IgG4_ZTY_PM_20211118.wiff2 (sample 1) - IgG1_Trypsin, Experiment 4 @ 16.45 min, Precursor: 418.2214 Da.
● +MS/MS (100 - 2000) from Training_IgG1_IgG4_ZTY_PM_20211118.wiff2 (sample 1) - IgG1_Trypsin, Experiment 3 @ 13.44 min, Precursor: 426.2190 Da.



翻译后修饰举例-天冬氨酸的异构化



Asp



IsoAsp

EAD

