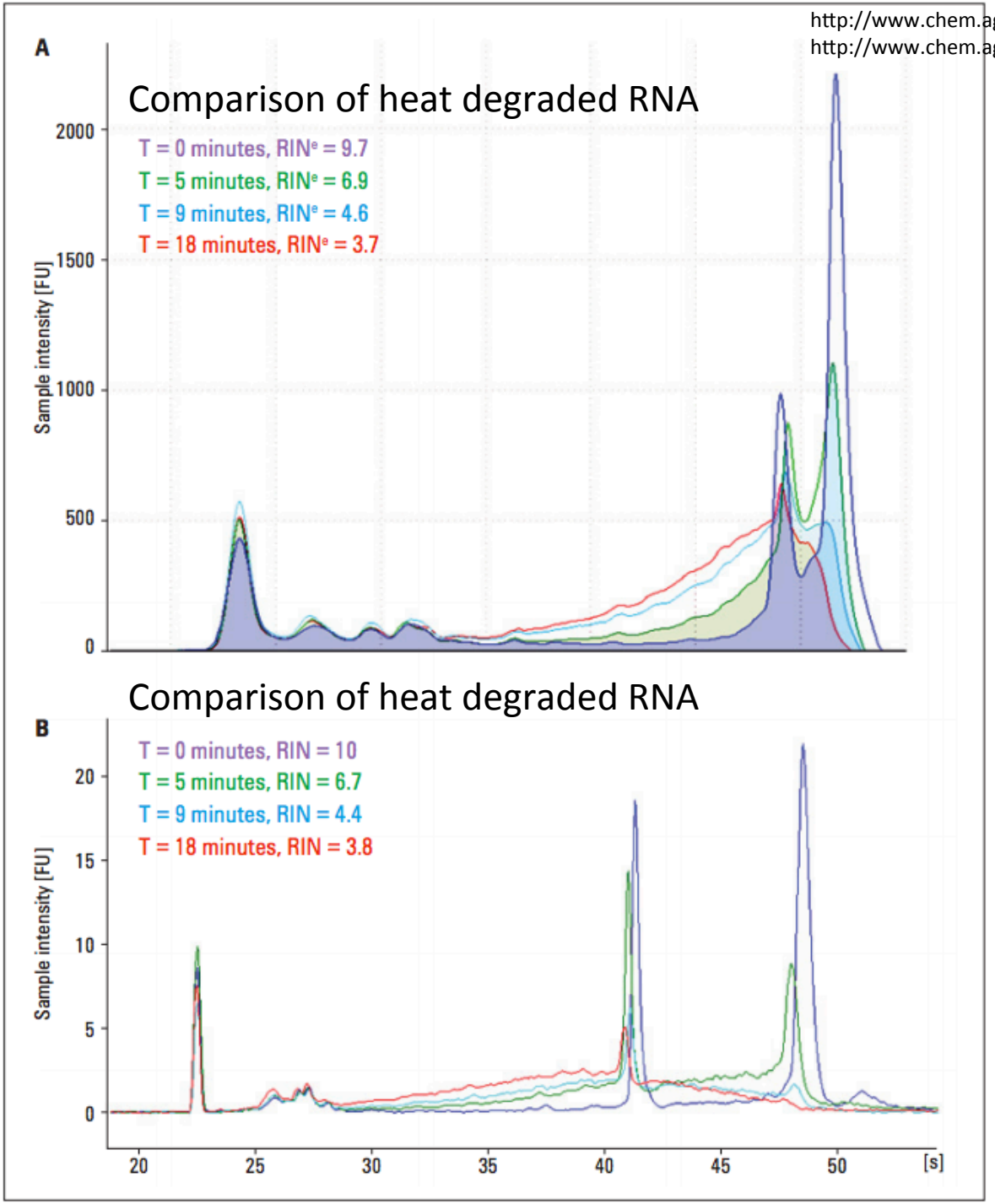
http://www.chem.agilent.com/library/applications/5991-0023EN.pdf
http://www.chem.agilent.com/library/technicaloverviews/public/5990-9613en.pdf



TAPESTATION

RIN^e "represents the relative ratio of the signal in the fast zone to the 18S"
– Agilent.com

BIOANALYZER

RIN is calculated from a "proprietary neural network trained algorithm to make an assessment of the entire electrophoretic trace for a given total RNA sample, including ribosomal peak ratios, separation, and the presence or absence of degradation products"
– Agilent.com