

Supporting Information

Botulinum Neurotoxins B and E Translocate at Different Rates and Exhibit Divergent Responses to GT1b and Low pH

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Figure S1

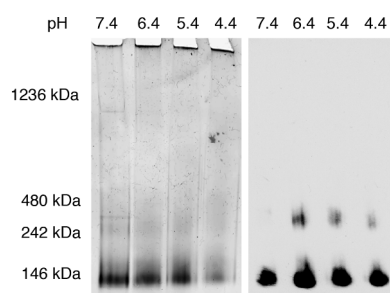


Figure S1 BN-PAGE followed by silver staining (*left*) or immunoblot analysis (*right*) of BoNT/E at the indicated pH value.