

Supplementary Materials: A Sensitive LC-MS/MS Method for Palytoxin Using Lithium Cationization

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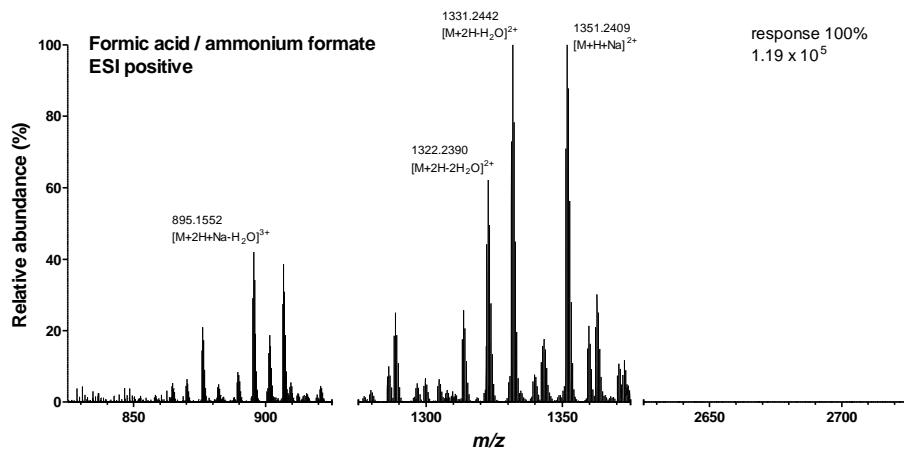


Figure S1. Spectrum palytoxin (PITX), electrospray ionisation (ESI) positive, mobile phase: Acetonitrile, H₂O, formic acid, ammonium formate.

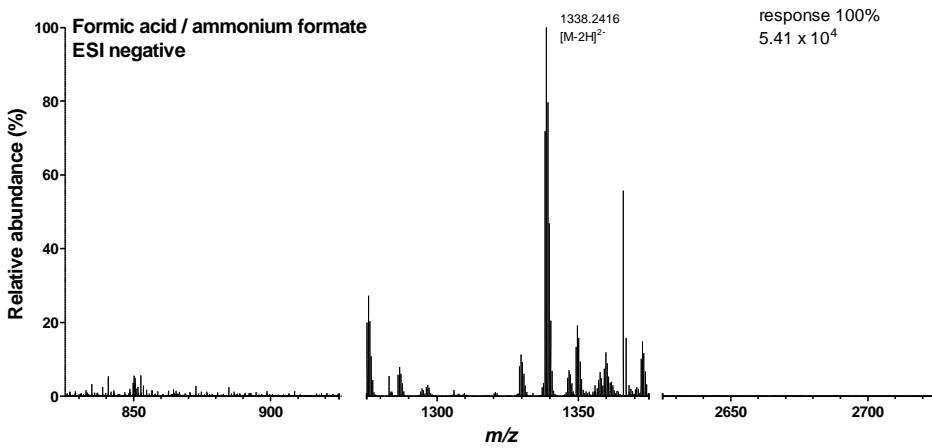


Figure S2. Spectrum PITX, ESI negative, mobile phase: Acetonitrile, H₂O, formic acid, ammonium formate.

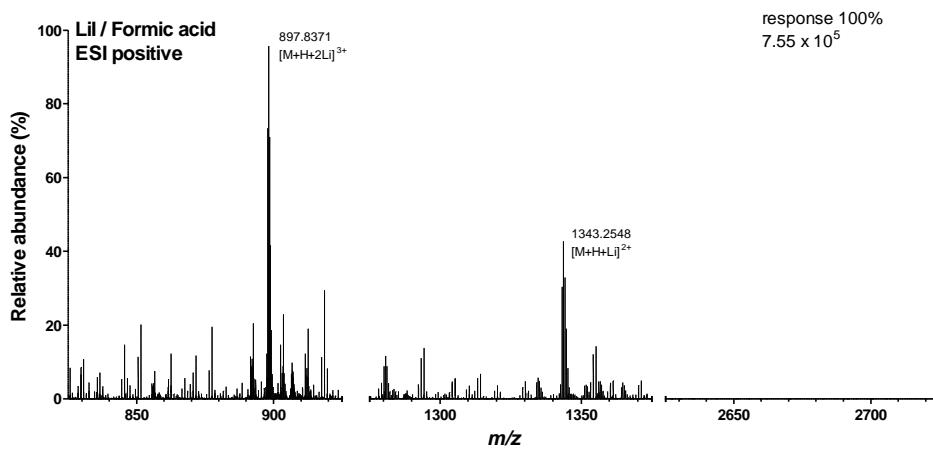


Figure S3. Spectrum PITX, ESI positive, mobile phase: Acetonitrile, H₂O, LiI, formic acid.

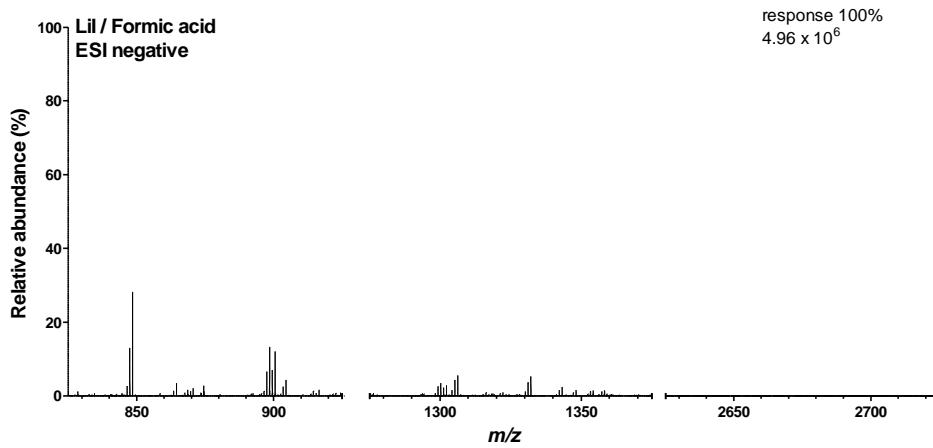


Figure S4. Spectrum PITX, ESI negative, mobile phase: Acetonitrile, H₂O, LiI, formic acid.

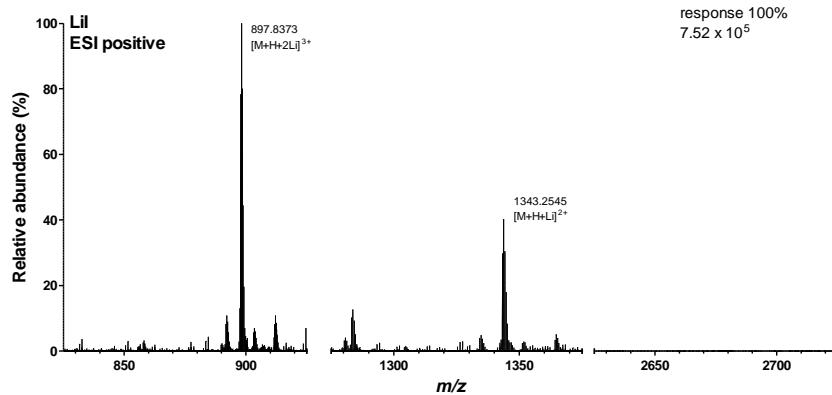


Figure S5. Spectrum PITX, ESI positive, mobile phase: Acetonitrile, H₂O, LiI.

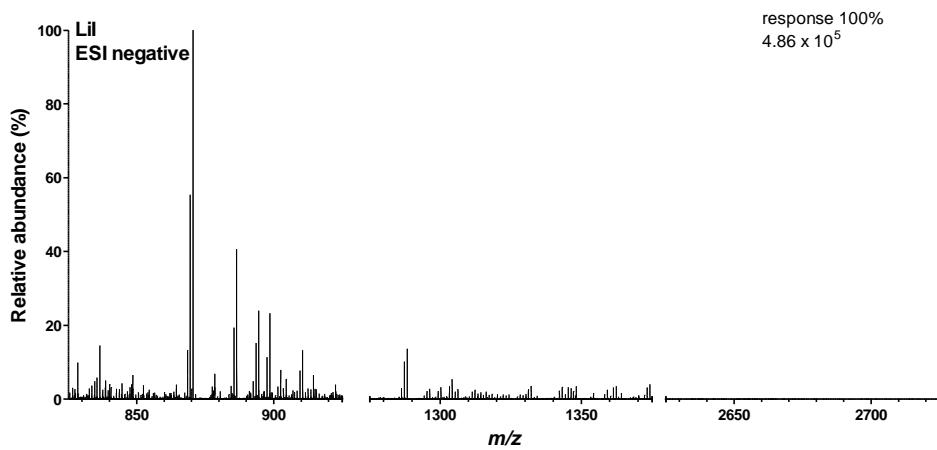


Figure S6. Spectrum PITX, ESI negative, mobile phase: Acetonitrile, H₂O, LiI.

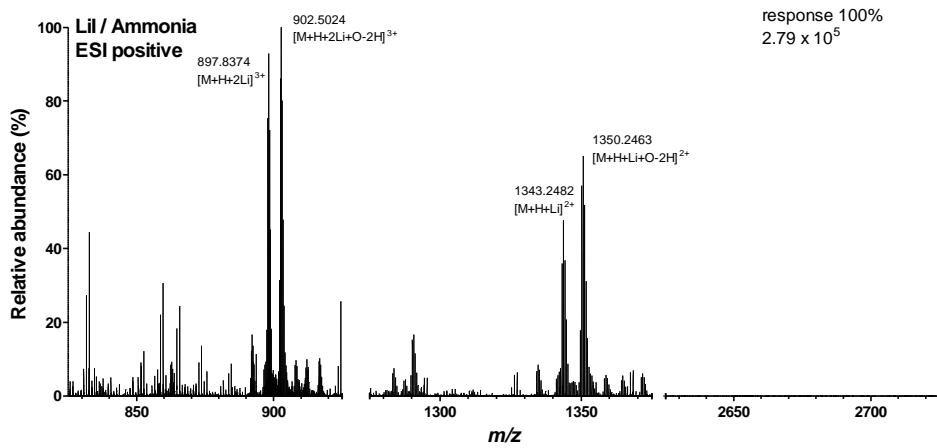


Figure S7. Spectrum PITX, ESI positive, mobile phase: Acetonitrile, H₂O, LiI, ammonia.

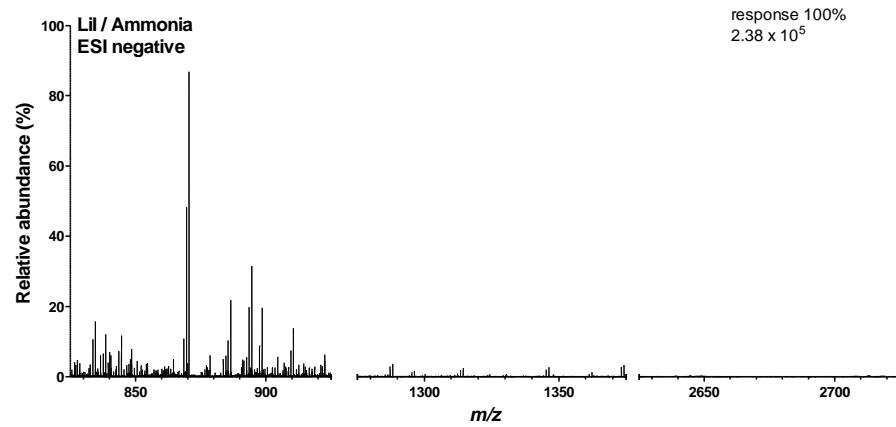


Figure S8. Spectrum PITX, ESI negative, mobile phase: Acetonitrile, H₂O, LiI, ammonia.