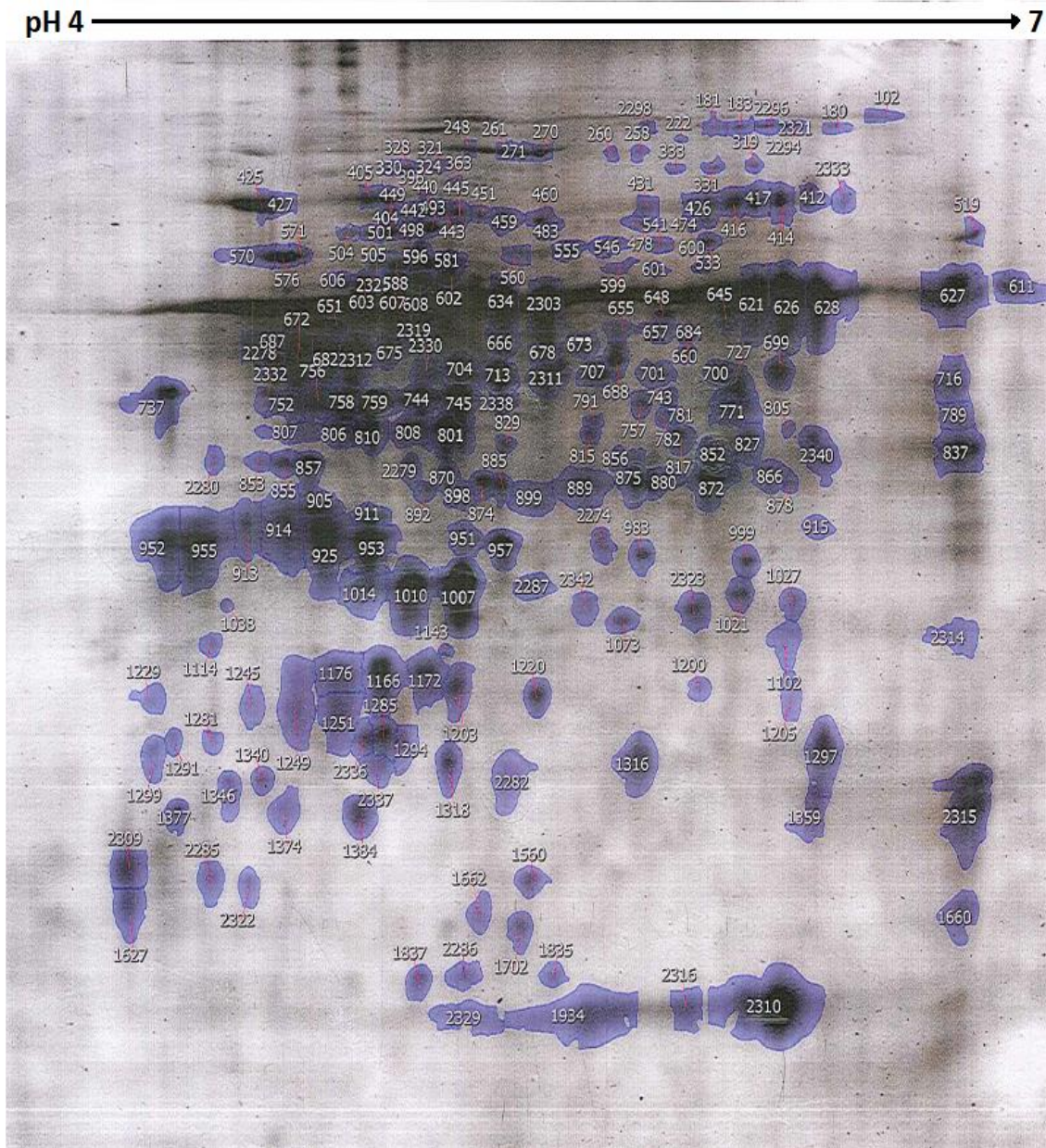


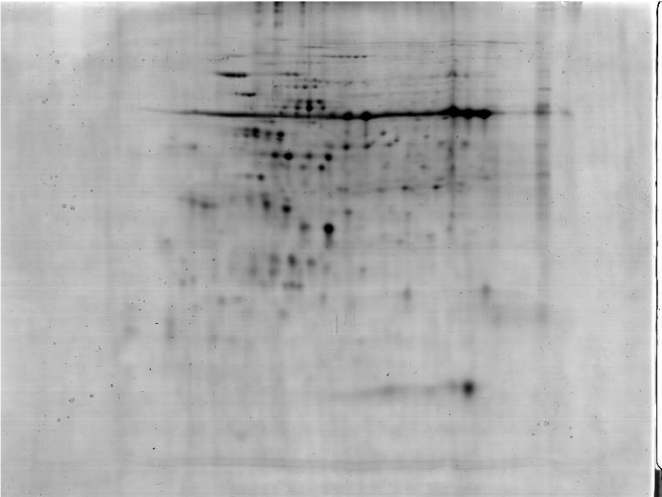
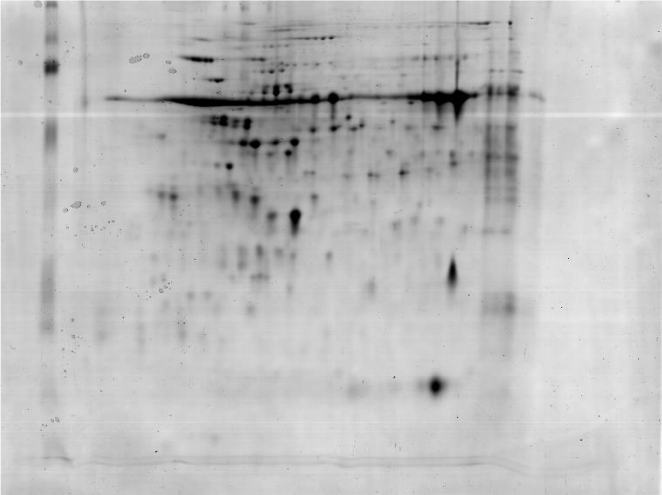
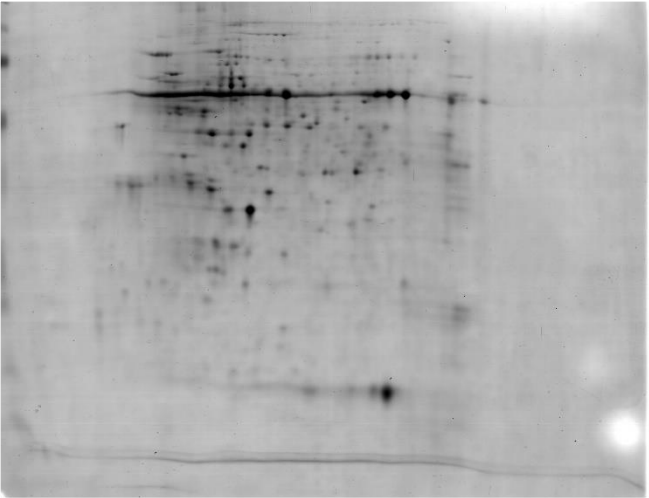
Supplemental Figure S1 – Two dimensional electrophoresis gels (18 cm gels, pI 4-7). **(A)** Representative 2-DE gel of protein from coffee leaves. Numbers indicated the spots that were isolated from the gel and proteins subsequently identified by MALDI-TOF/TOF-MS (for additional details, see Table S3). **(B)** Biological replicas of 2-DE gels preformed. The experimental design comprises: three times points (3d, 5d, 7d) and three treatments (control, Greenforce CuCa, ASM) in non-inoculated and *H. vastatrix* inoculated plants (**pages 2 to 16**).

A

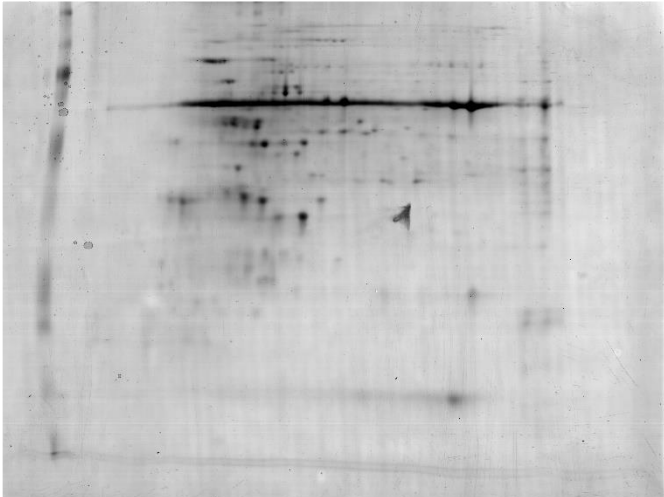
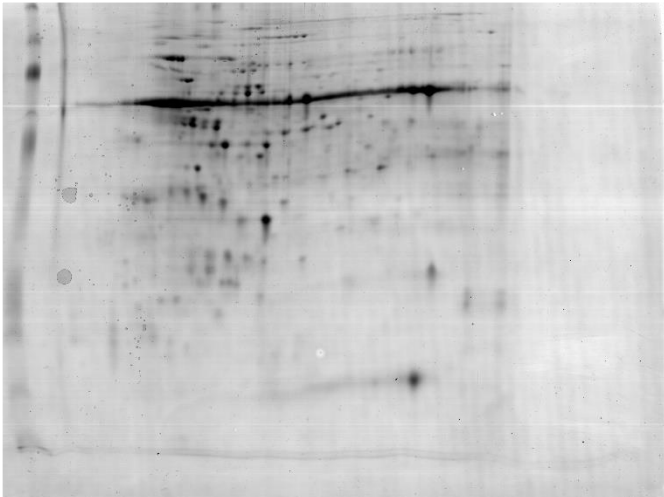
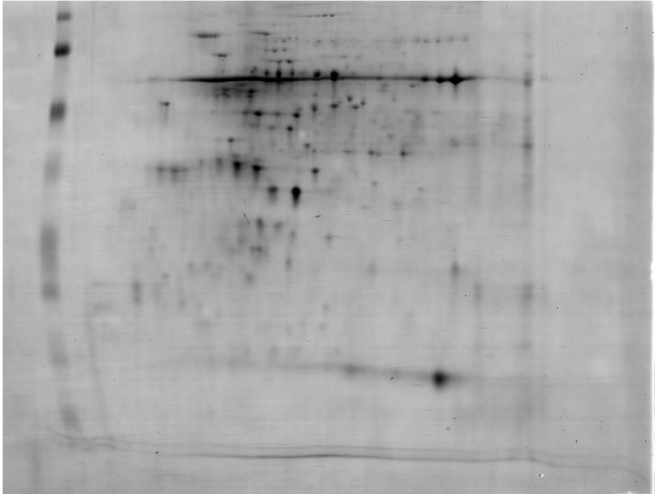


Control, 3 days

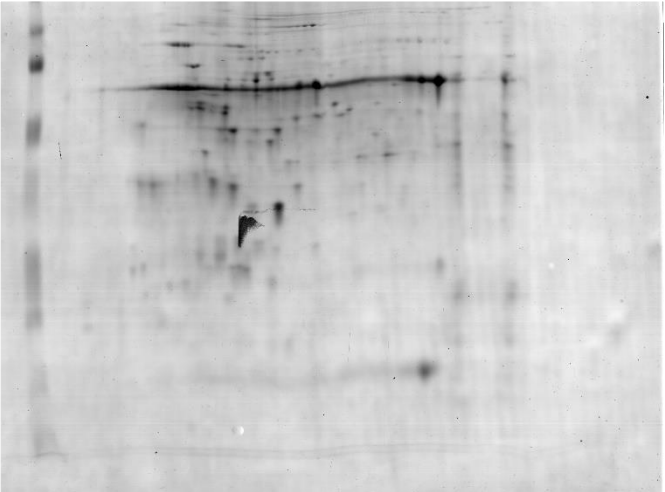
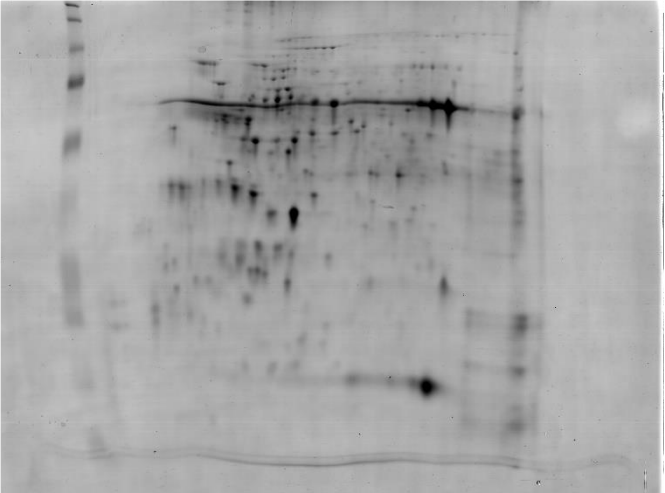
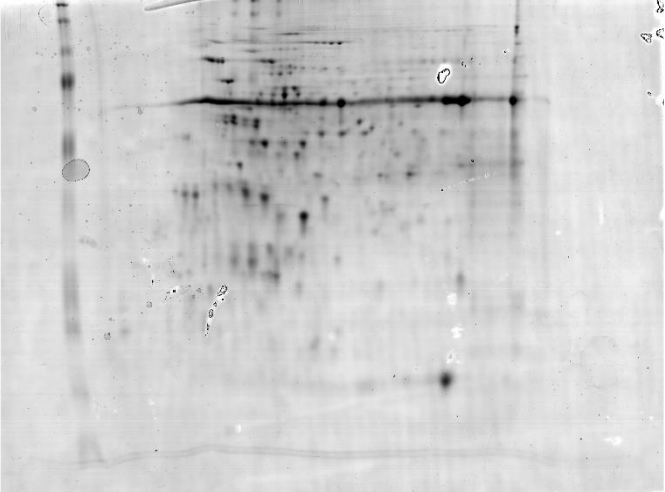
B



B

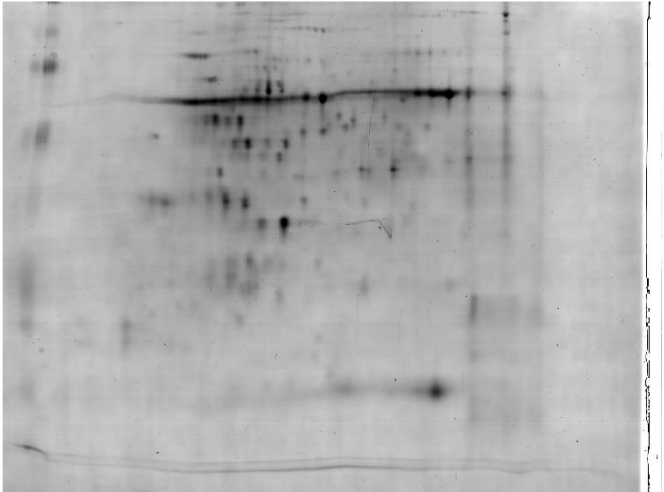
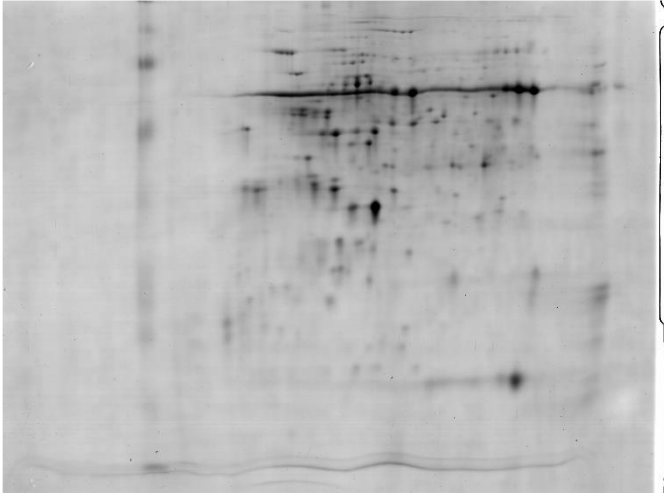
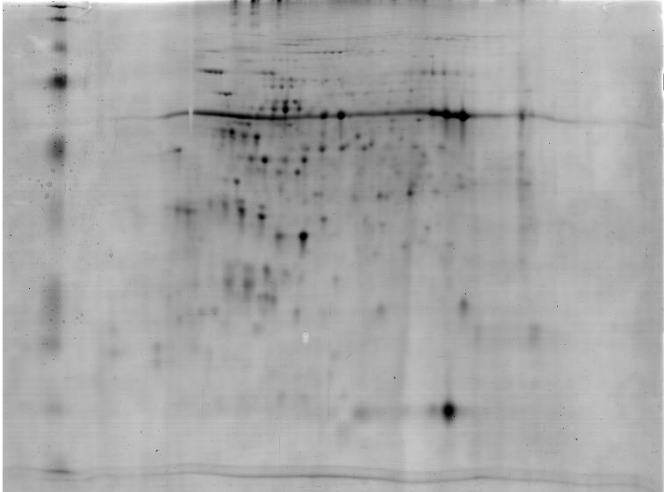


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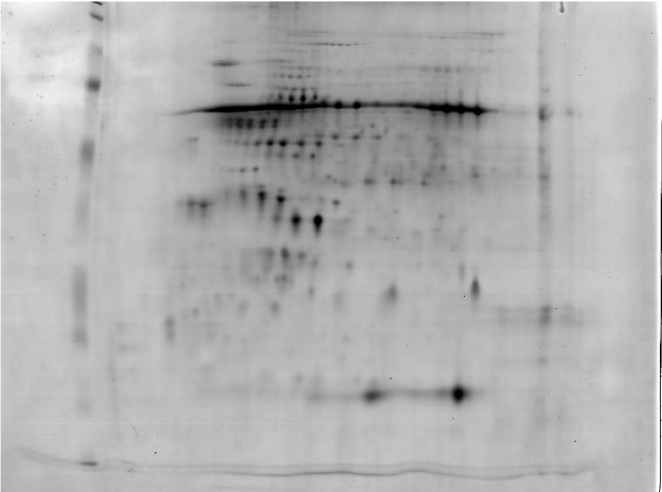
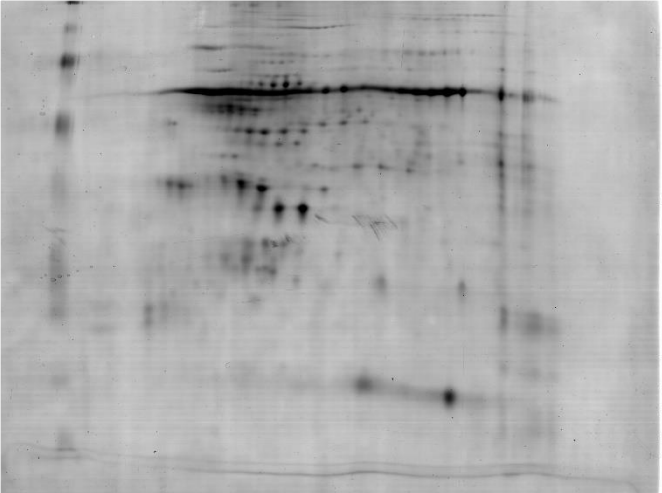
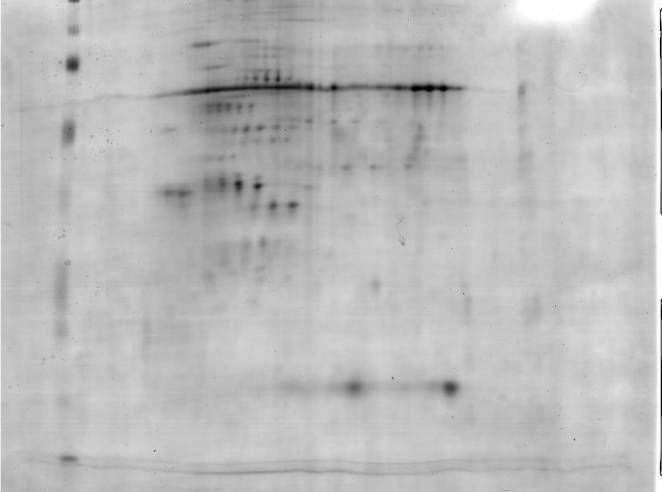


Control, 5 days

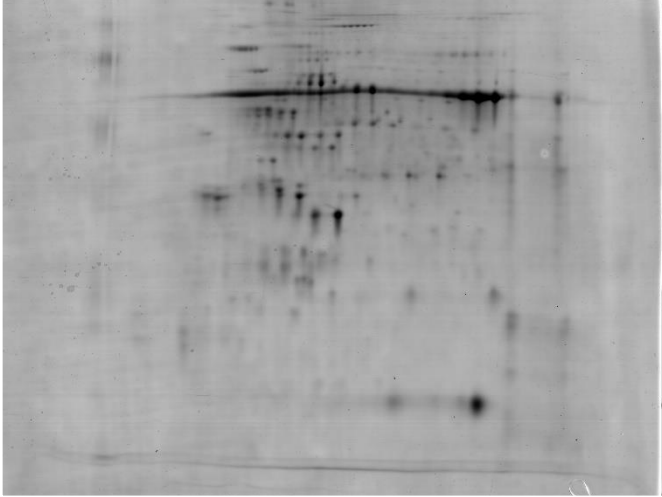
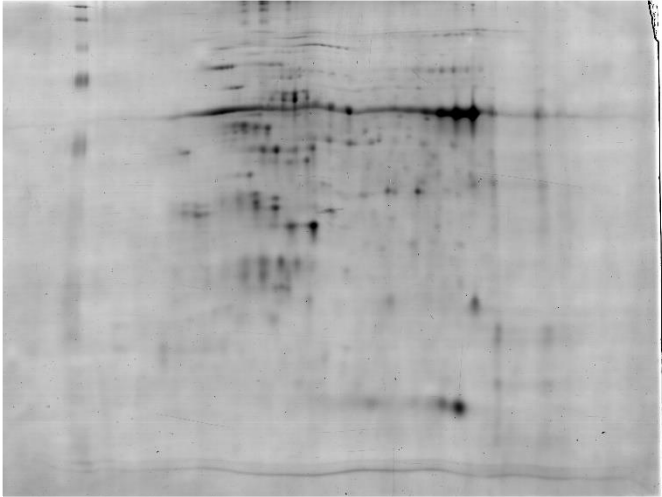
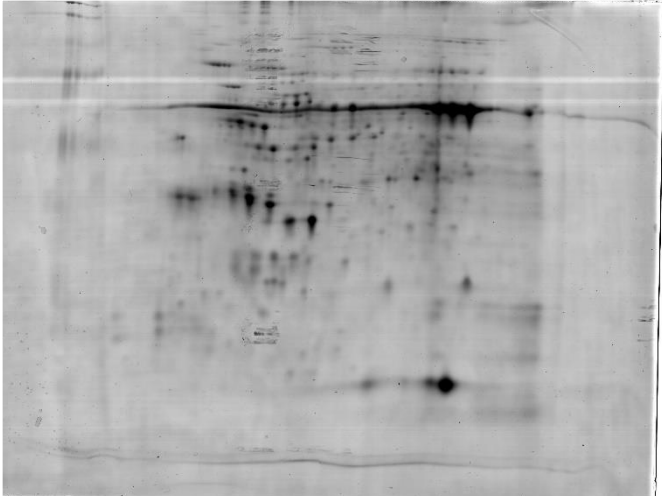
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B

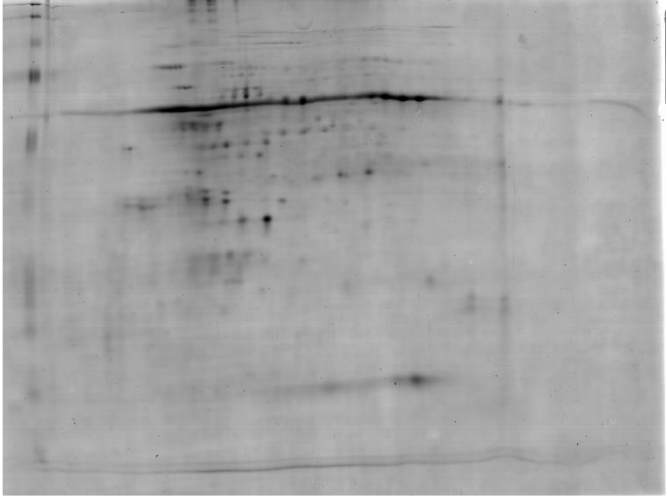
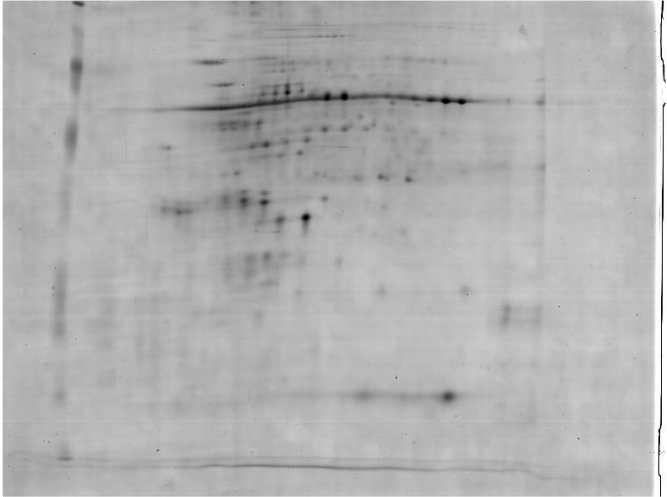
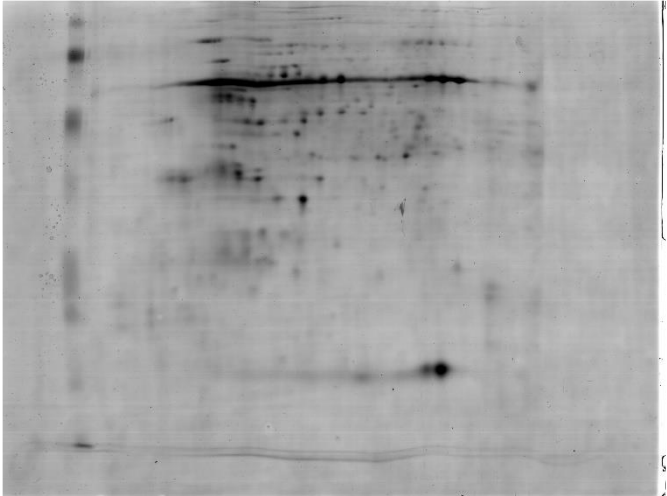


B

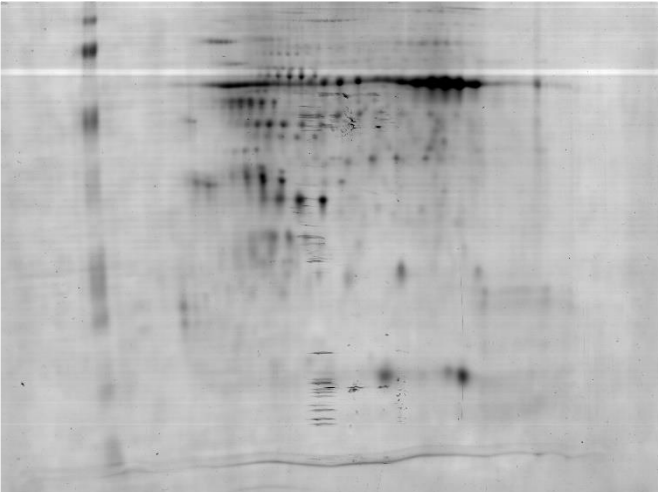
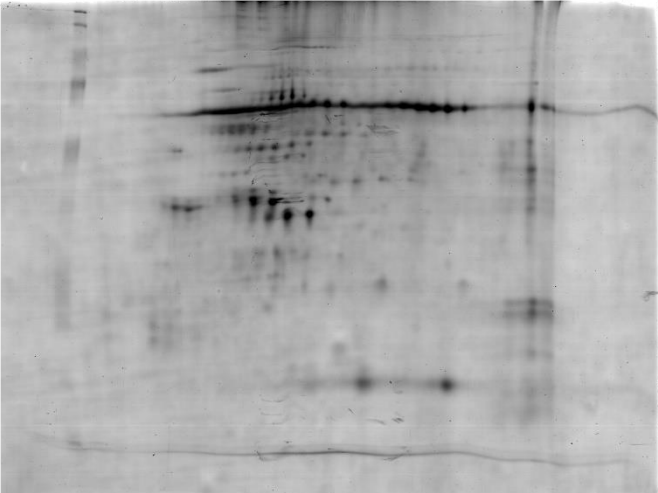
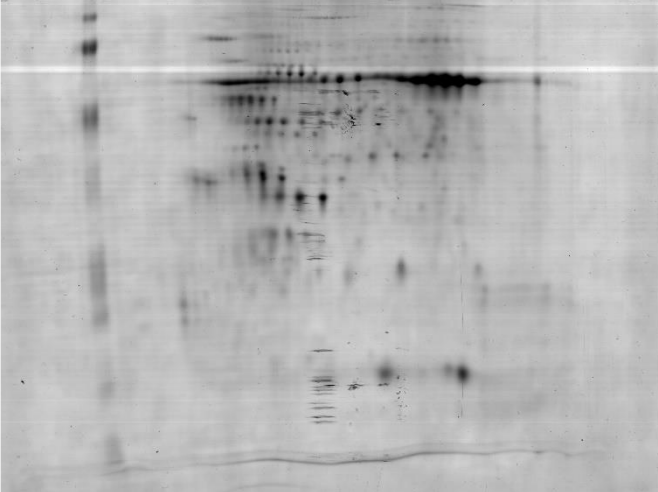


Inoculated Control, 5 days

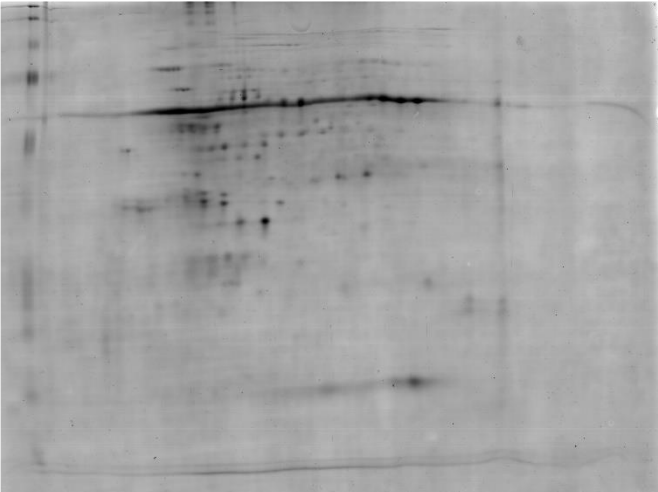
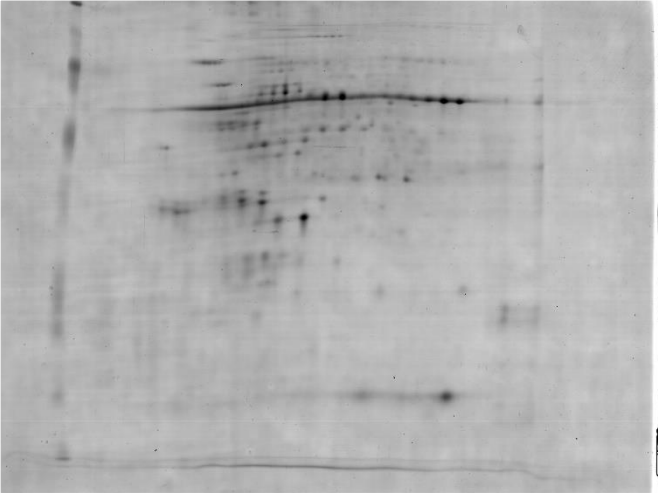
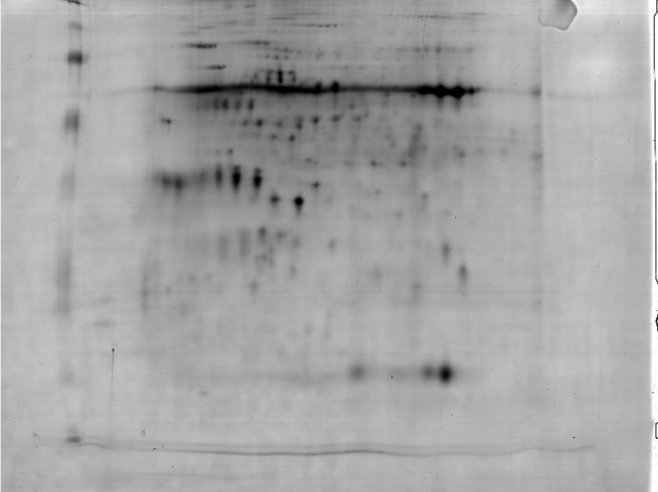
B



B

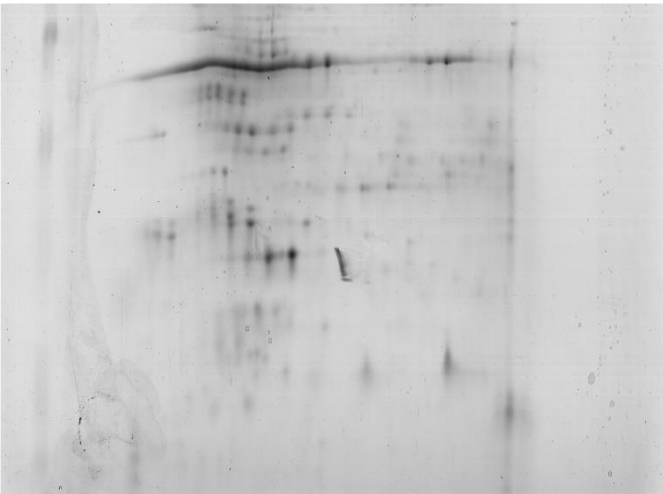
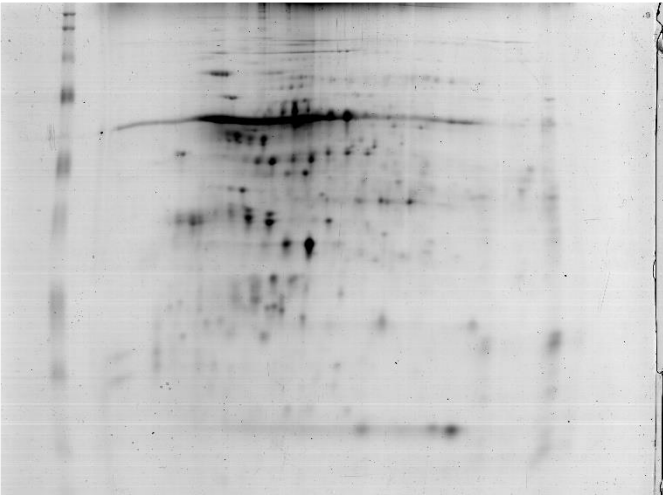
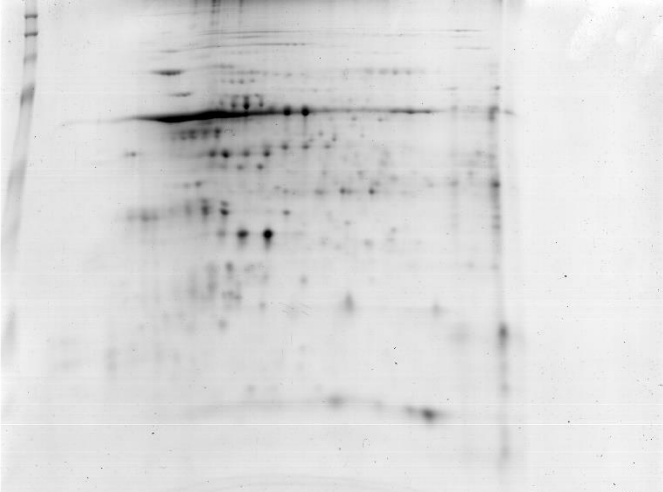


B

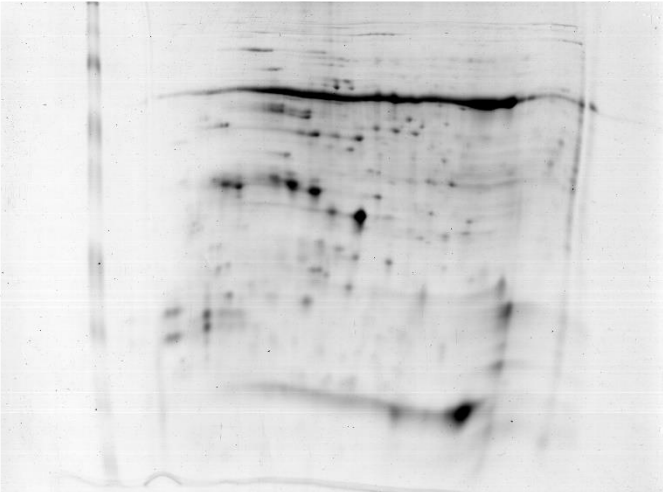
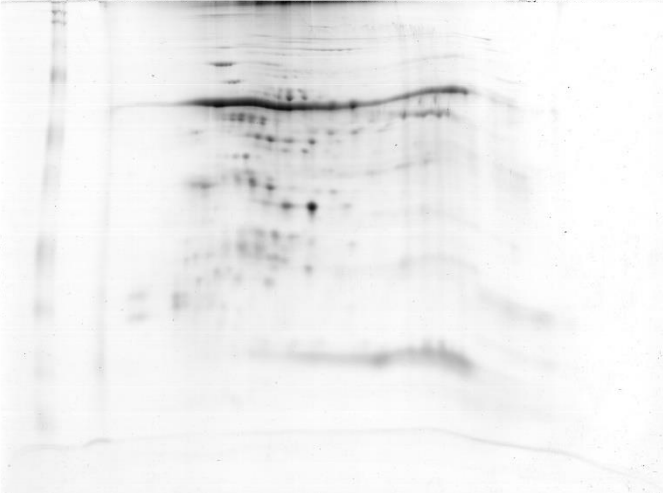
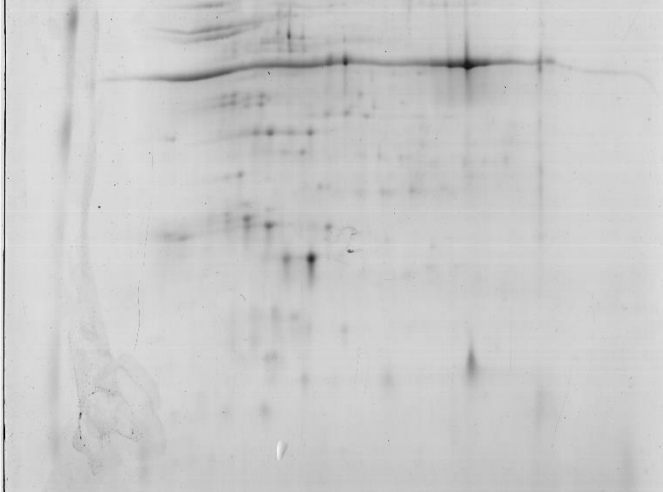


Control, 7 days

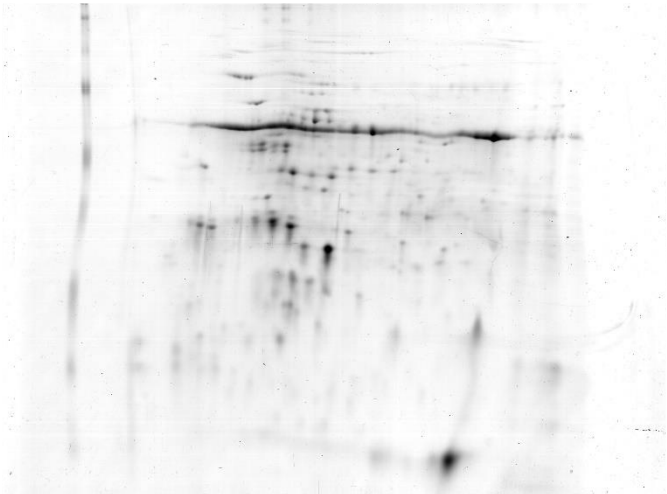
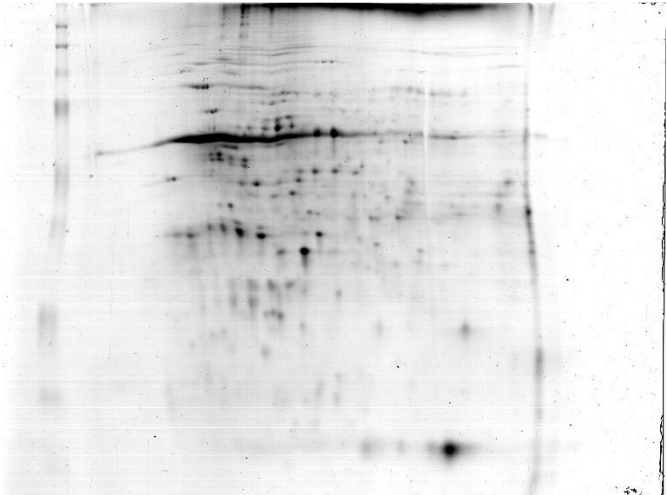
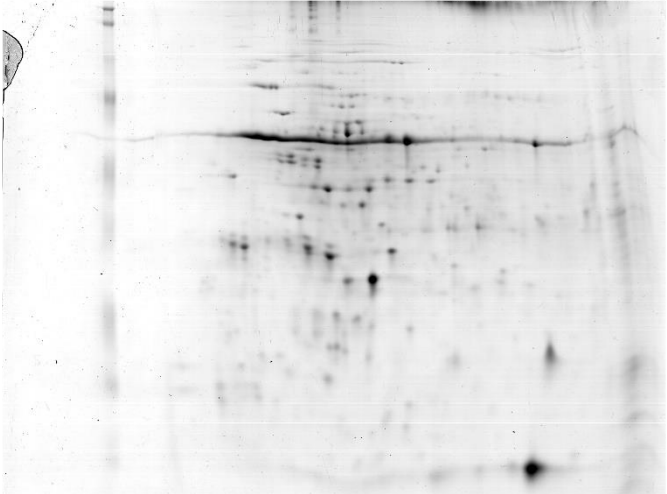
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B

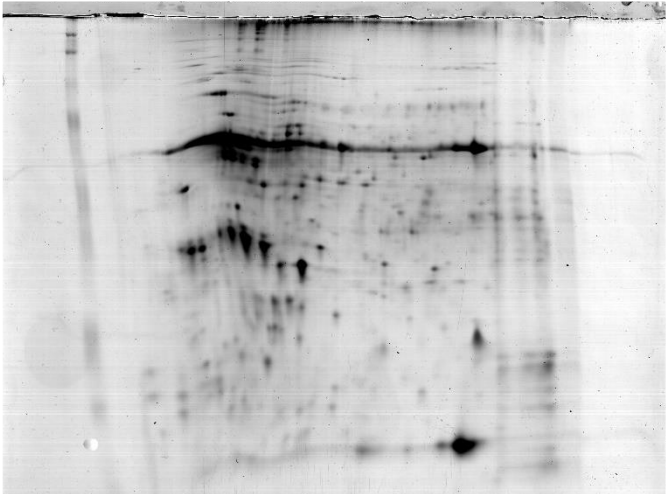
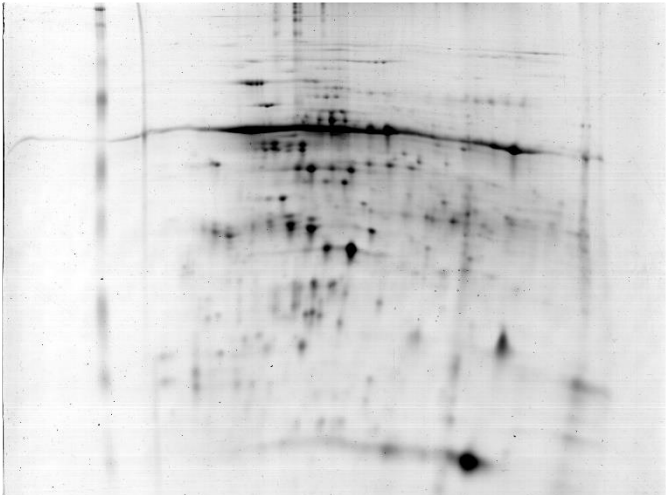
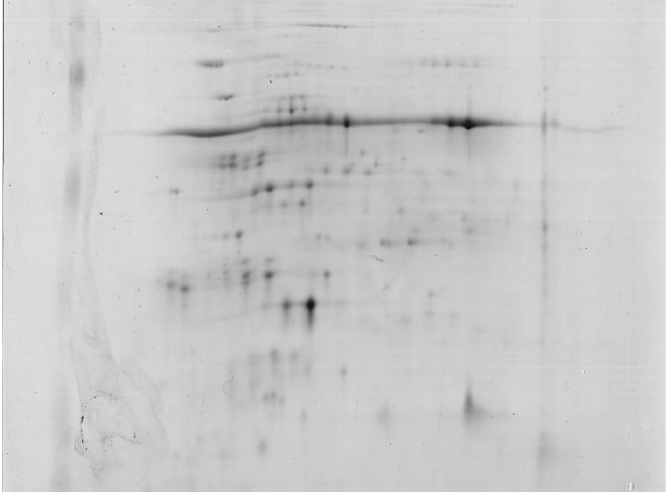


B

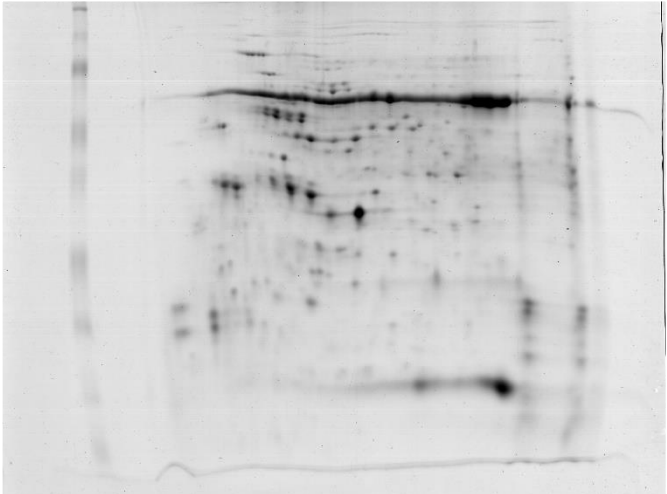
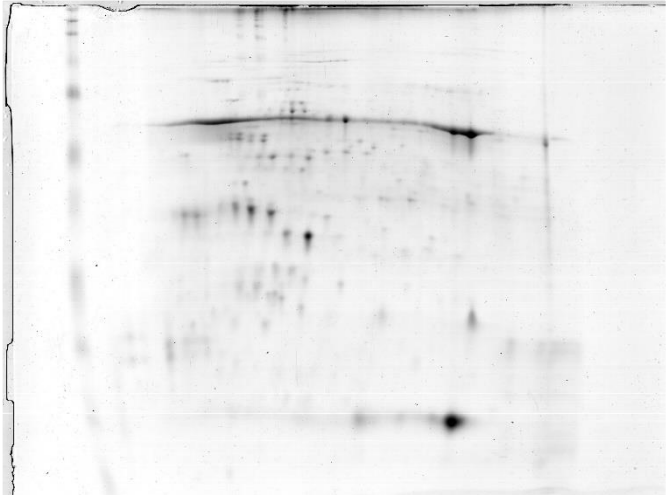
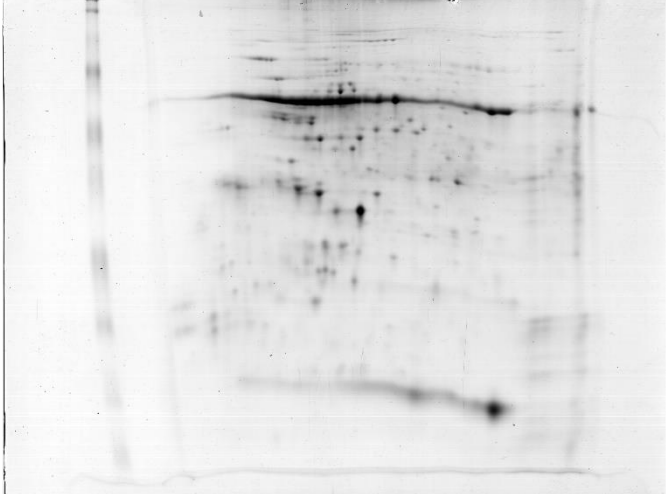


Inoculated Control, 7 days

B



B



B

