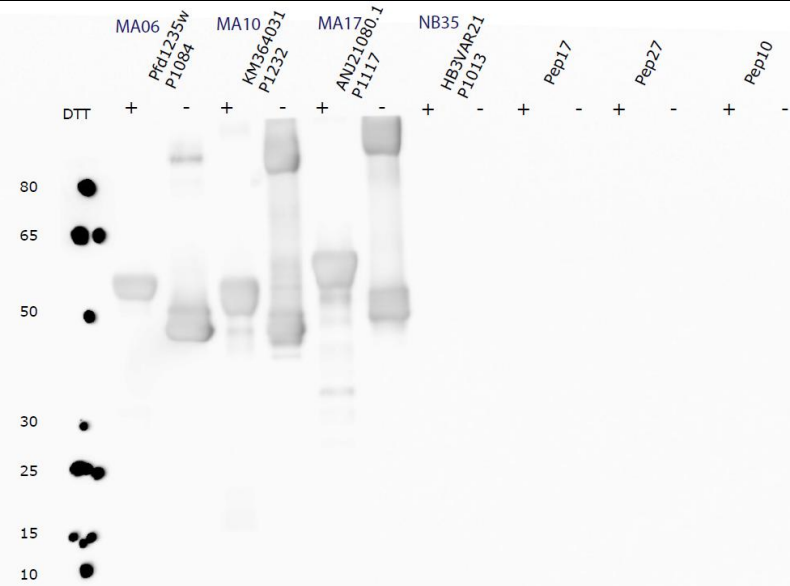


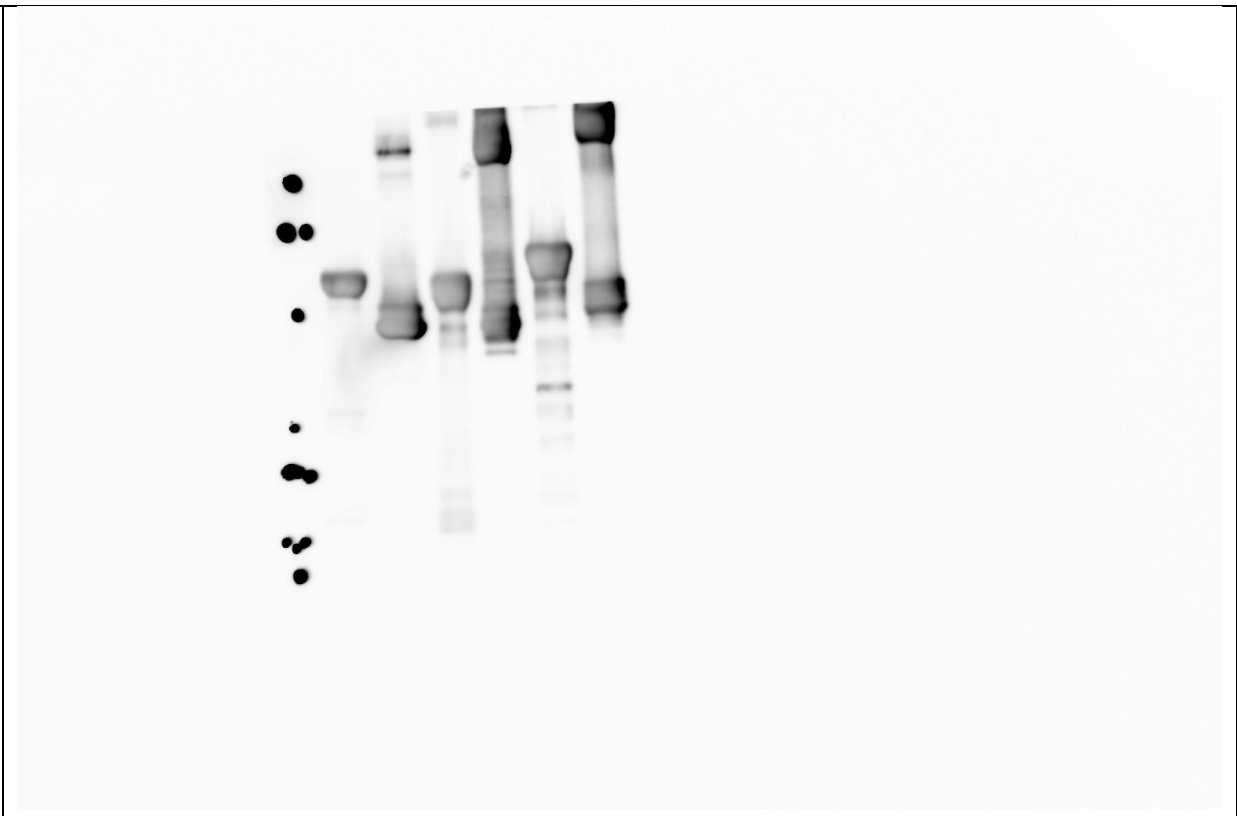
Collected supplementary to Figure 3

Full membrane of Figure 3A (western blot)

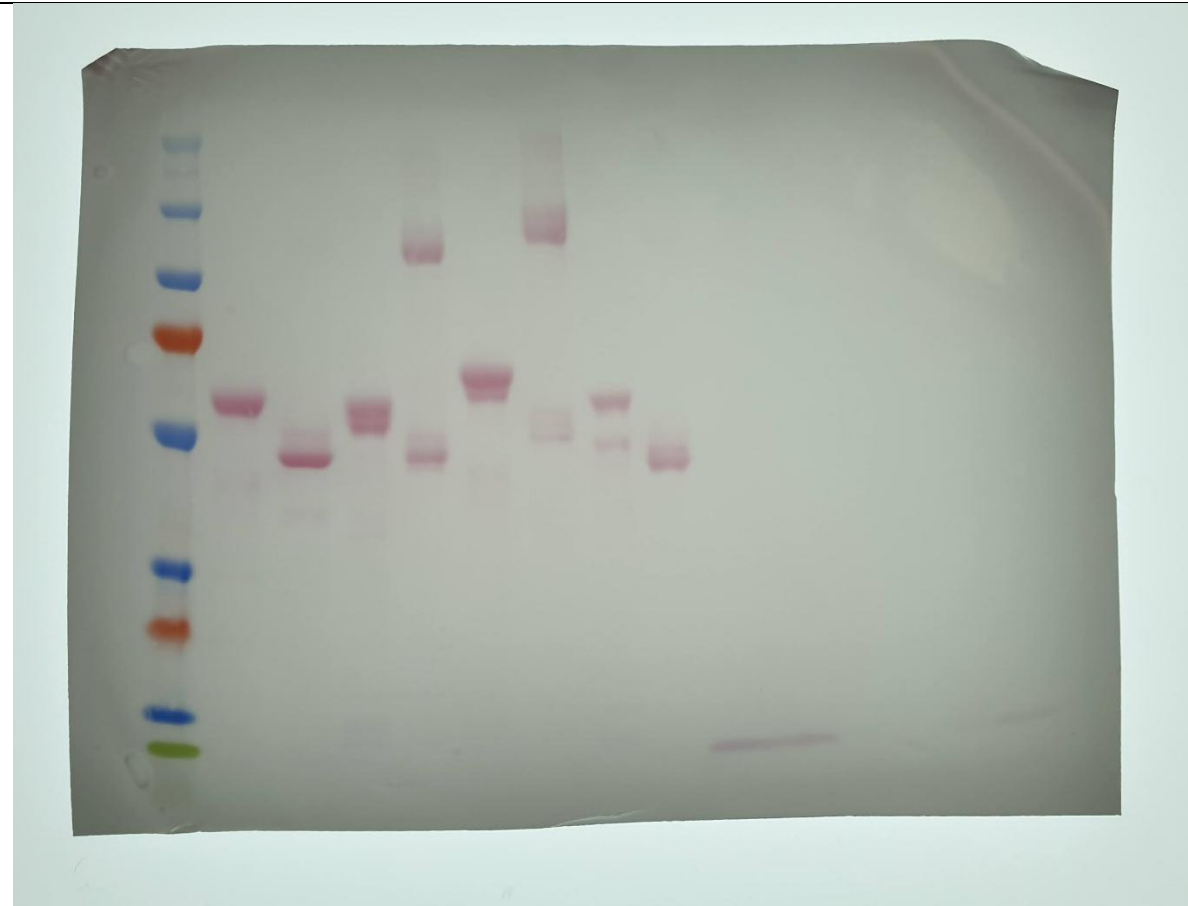
Short exposure with text
(P# refer to in house reference)



Longer exposure

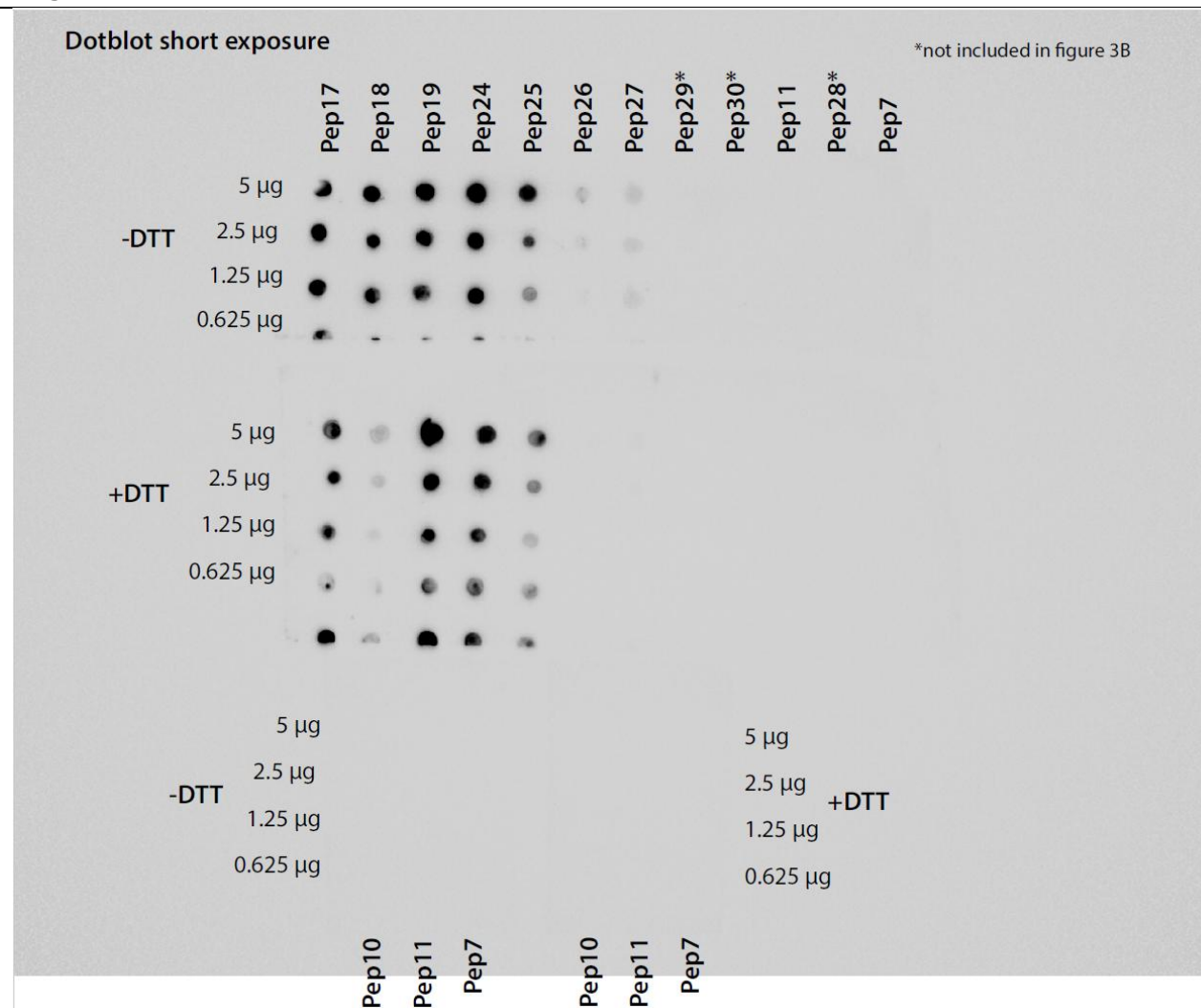


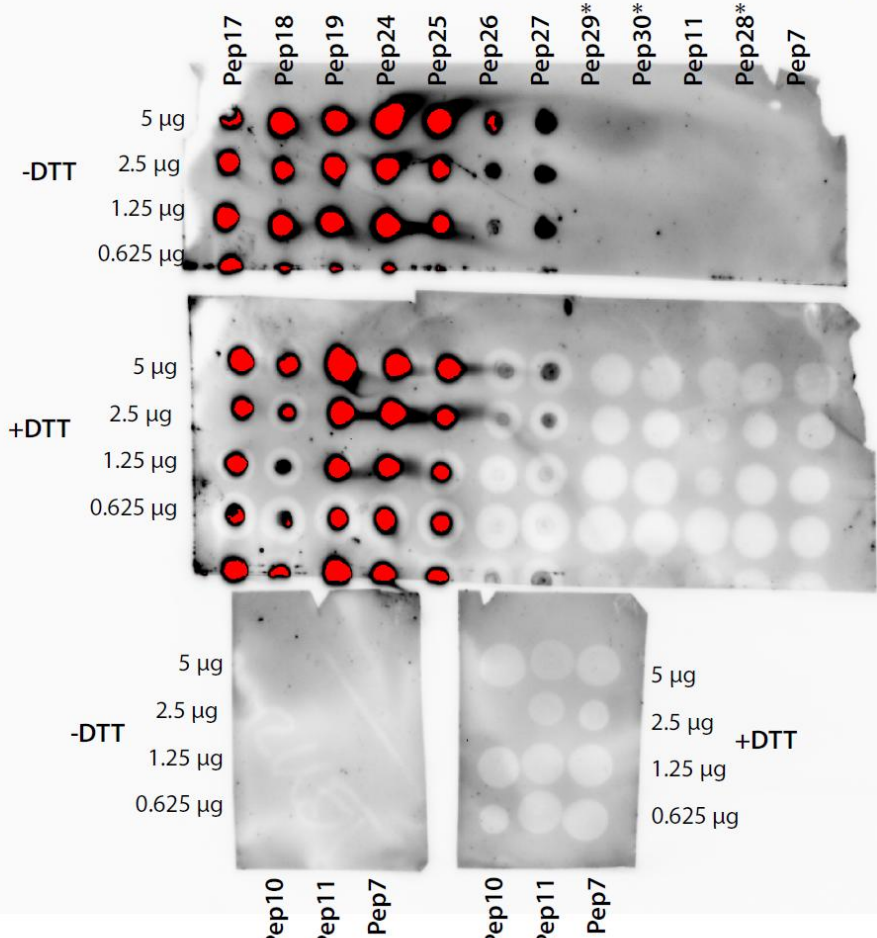
Ponteu stain (protein stain, showing presence of neg control in membrane)



Full membrane of figure 3B (Dot blot)

Short exposure
of peptides
dotblots with
text and ekstra
peptides



Long exposure of peptides dotblots with text and ekstra peptides	Dotblot long exposure *not included in figure 3B  The dot blot shows the following peptides and conditions: Peptides: Pep17, Pep18, Pep19, Pep24, Pep25, Pep26, Pep27, Pep29*, Pep30*, Pep11, Pep28*, Pep7 Conditions: -DTT (top) and +DTT (middle) Concentrations: 5 µg, 2.5 µg, 1.25 µg, 0.625 µg Additional blots: Below the main blot are two smaller blots for Pep10, Pep11, and Pep7 under -DTT (left) and +DTT (right) conditions at the same concentrations.						
Sequence of all peptides in the above dotblots	<table> <tr> <th>ID</th><th>Sequence</th></tr> <tr> <td>Pep7</td><td>ISNNNCNGIPIEDYIPQRL</td></tr> <tr> <td>Pep10</td><td>GGPGYYNTEVQKKDR</td></tr> </table>	ID	Sequence	Pep7	ISNNNCNGIPIEDYIPQRL	Pep10	GGPGYYNTEVQKKDR
ID	Sequence						
Pep7	ISNNNCNGIPIEDYIPQRL						
Pep10	GGPGYYNTEVQKKDR						

Pep11	NGGKKGPPPATHPYKSVNTRDKRDATDDTT
Pep17	LYAKARIVASNGGPGYYNTEVQKKDRSVYDFLYELHLQ
Pep18	LYAKARIVASNGGPGYYNTEVQKKDRSVYDFLYELHLQNGGKKGPPPATHPYKSVNTRDKRDATDDTTP
Pep19	LYAKARIVASNGGPGYYNTEVQKKDRSVYDFLYELHLQNGGKKGPP
Pep24	LYKEAEIYARNGGPGYYNTEVQKEDKPVDFLYELHLQNGGKKGPPAATHPSKSVTTRVKRDTTVDTPS
Pep25	LYAKARITAINGGPGYYNTEVQEEDKPVDFLYNLQNGGKKGPPPDTHRVKALIARVKRDAARNRVK
Pep26	LYAKARITAINGGPDYYNDDVDEEDKPVYDFLYELHLQNGGILGPPPATHPSKSVNTRDKRDTTVNTPS
Pep27	NGGPGYYNTEVQKEDKNGGPGYYKFDVQEEDKNGGPGYYNTKVQEEDR
Pep28	LQNGGKKGPPPDTHLQNGGKKGPPAATHLQNGGILGPPPATH
Pep29	GGPGYYNTEVQKKDR+biotin
Pep30	GGPGYYNTEV+linker+biotin