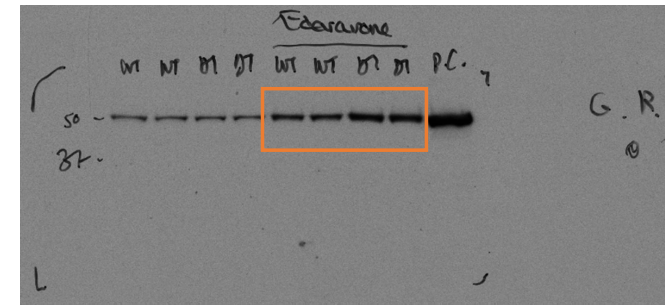
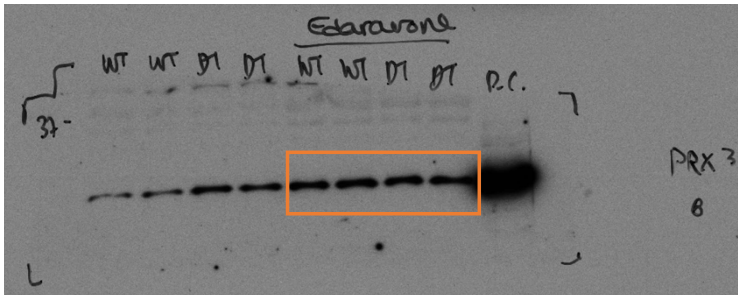


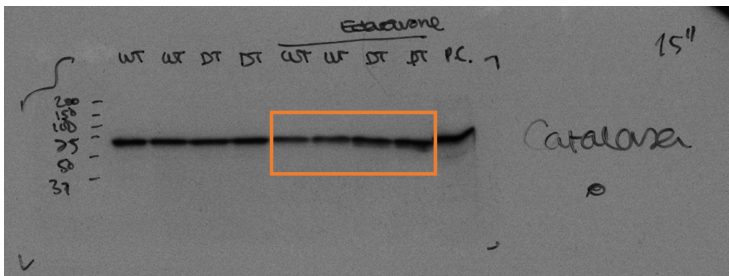
- **Figure 7B**
- Ab: PRX2
- Date: 12/02/2019



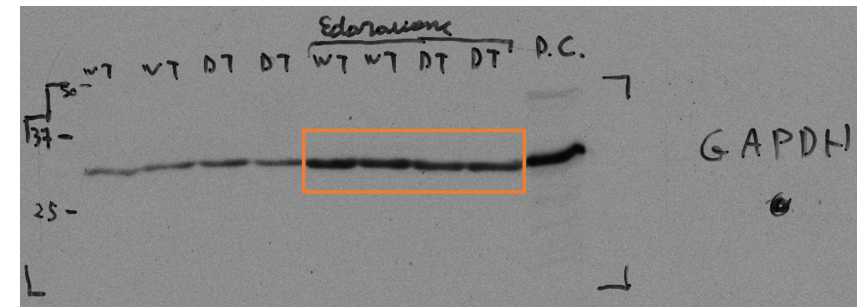
- **Figure 7B**
- Ab: GSR
- Date: 26/02/2019



- **Figure 7B**
- Ab: PRX3
- Date: 26/02/2019

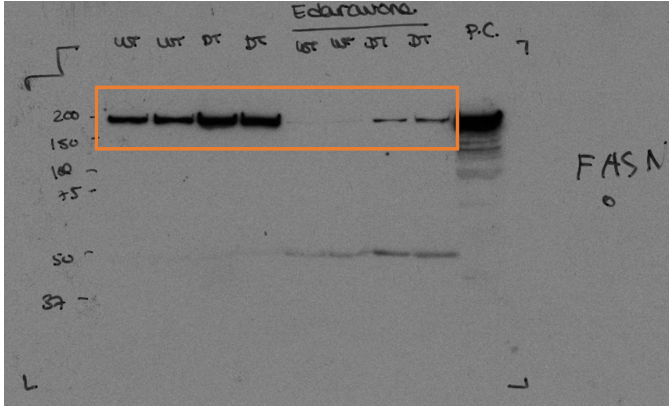


- **Figure 7B**
- Ab: CATALASE
- Date: 13/02/2019

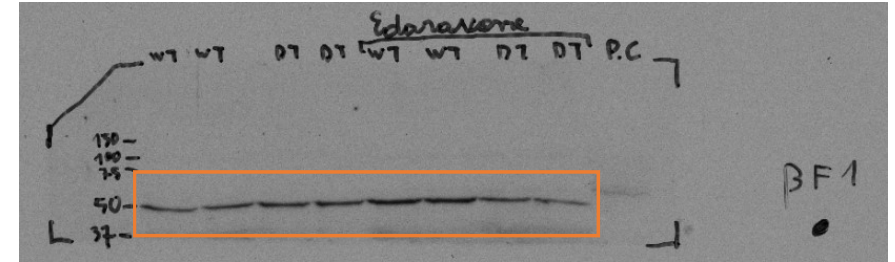


- **Figure 7B**
- Ab: GAPDH
- Date: 07/03/2019

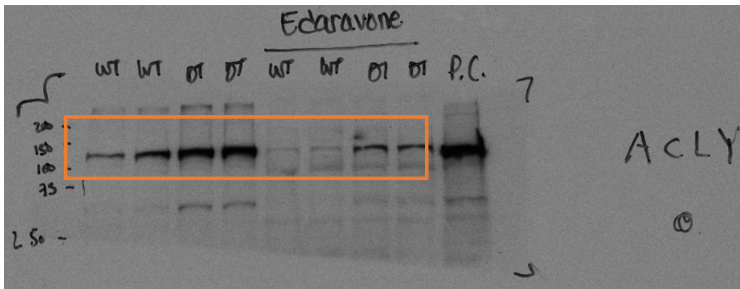
Wt= wt
 ATP1F1_{H49K}= DT



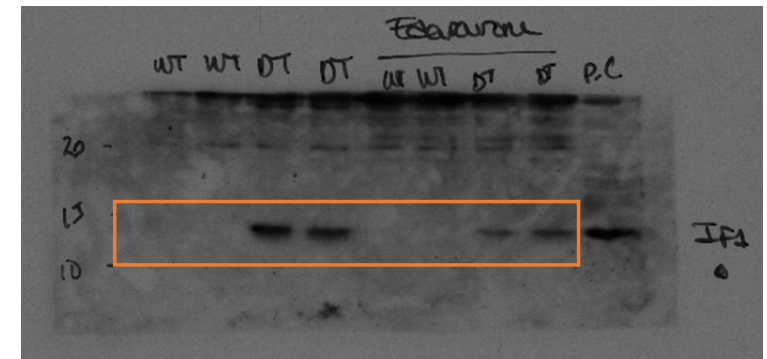
- **Figure 7D**
- Ab: FASN
- Date: 28/02/2019



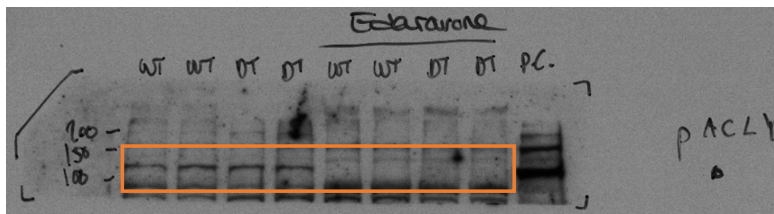
- **Figure 7D**
- Ab: BF1
- Date: 28/02/2019



- **Figure 7D**
- Ab: ACLY
- Date: 26/02/2019

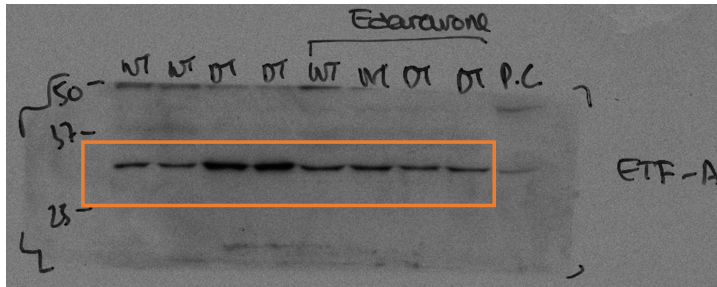


- **Figure 7D**
- Ab: human ATPIF1
- Date: 28/02/2019

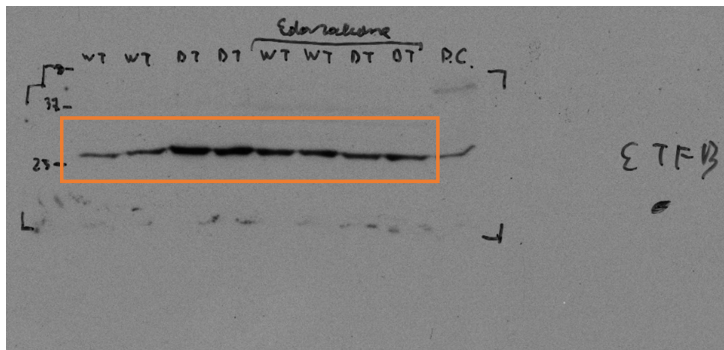


- **Figure 7D**
- Ab: pACLY
- Date: 26/02/2019

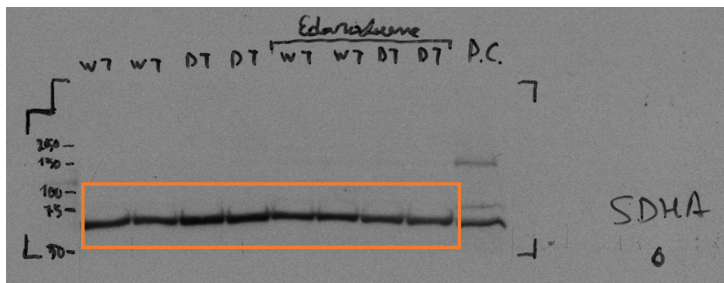
Wt= wt
 ATPIF1_{H49K}= DT



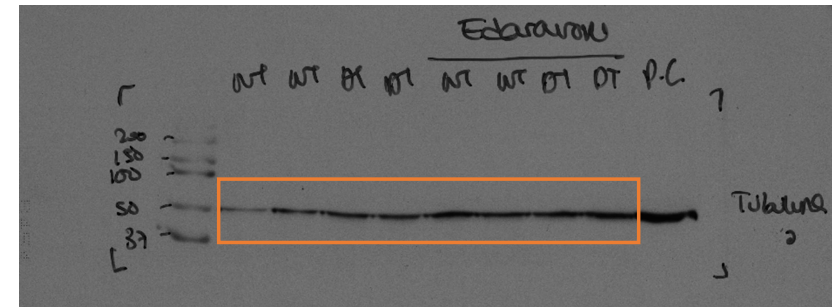
- **Figure 7E**
- Ab: ETF-A
- Date: 12/02/2019



- **Figure 7C**
- Ab: ETF-B
- Date: 05/03/2019

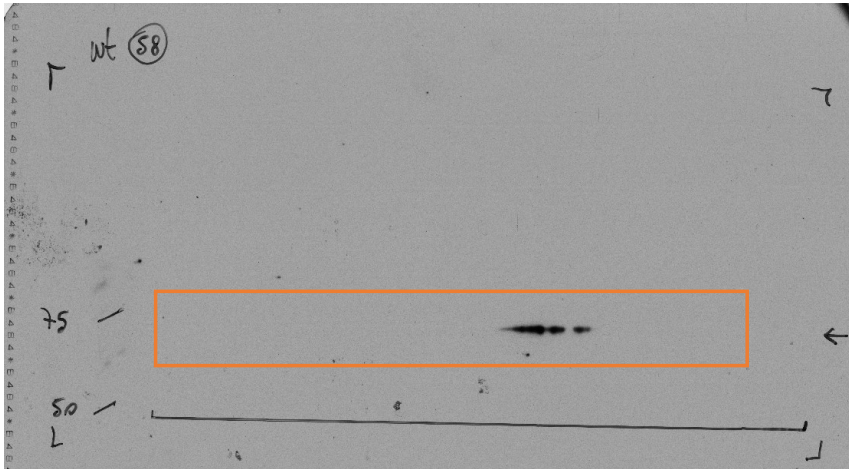


- **Figure 7C**
- Ab: SDH-A
- Date: 05/03/2019

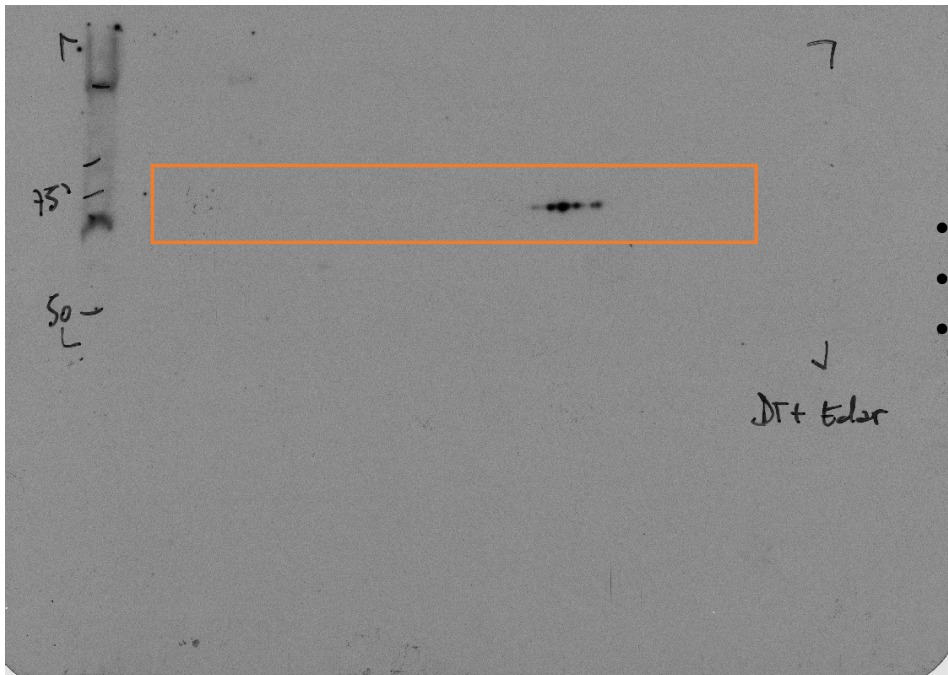


- **Figure 7C**
- Ab: Tubulin
- Date: 12/02/2019

Wt= wt
 ATP1F1_{H49K}= DT

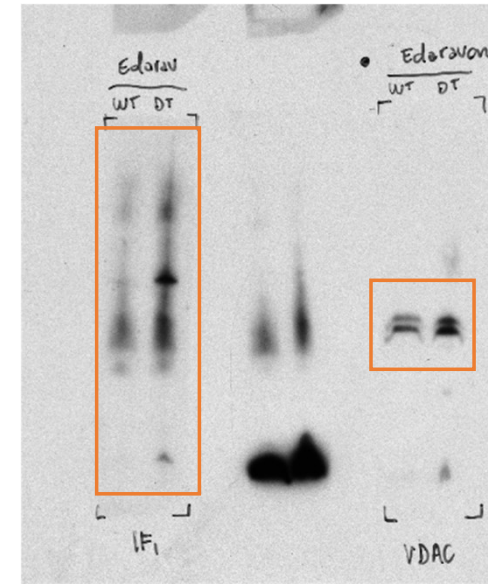
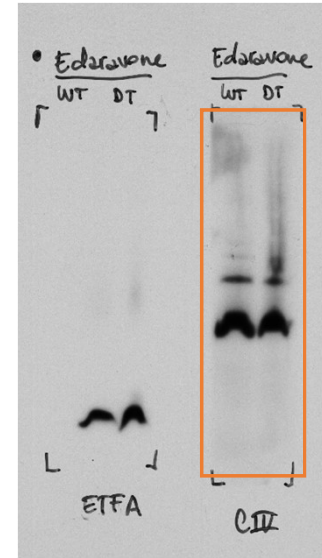
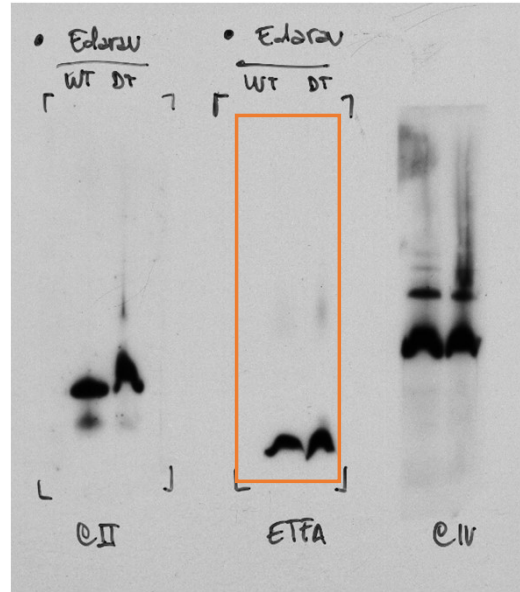
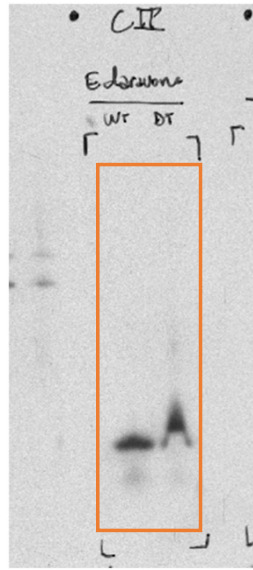
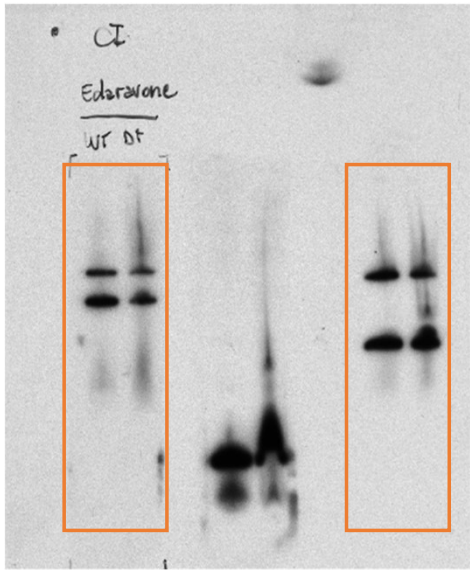


- **Figure 7F**
- Ab: SDHA
- Date: 21/02/2019



- **Figure 7F**
- Ab: SDHA
- Date: 05/03/2019

Wt= wt
 ATP1F1_{H49K} = DT



- **Figure 7G**
- Ab: CI
- 13/02/2019
- **Figure 7G**
- Ab: Core 2
- (CIII)
- 13/02/2019
- **Figure 7G**
- Ab: CII
- 13/02/2019

- **Figure 7G**
- Ab: ETFA
- 13/02/2019

- **Figure 7G**
- Ab: CIV
- 13/02/2019
- **Figure 7G**
- Ab: ATP1F1
- 13/02/2019
- **Figure 7G**
- Ab: VDAC
- 13/02/2019

Wt= wt
ATPIF1_{H49K}= DT