Figure 2a

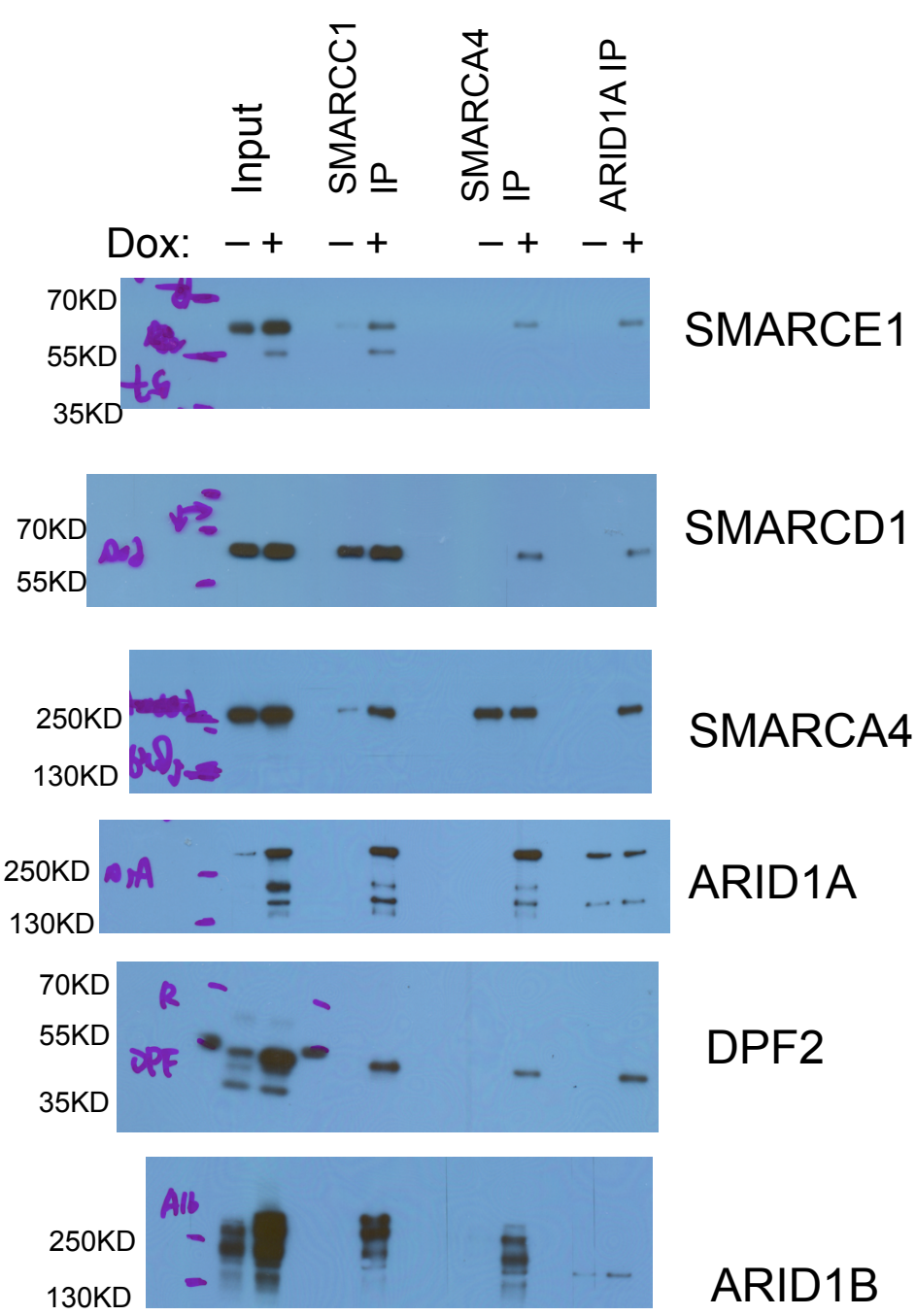

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
70KD
55KD
35KD
SMARCE1
70KD
55KD
SMARCD1
250KD
130KD
SMARCA4
250KD
130KD
ARID1A
70KD
55KD
35KD
DPF2
250KD
130KD
ARID1B

Figure 2a

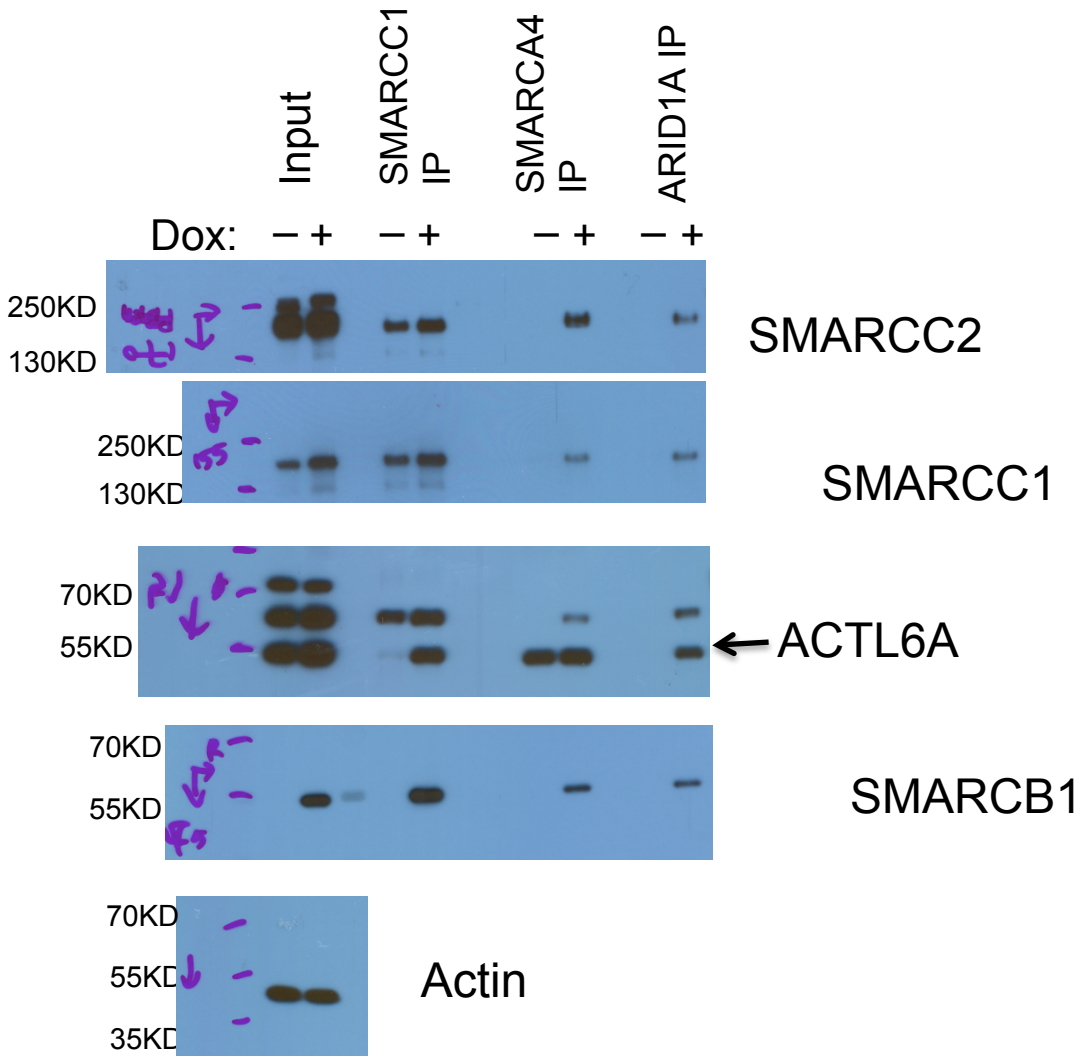

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
250KD
130KD
SMARCC2
250KD
130KD
SMARCC1
70KD
55KD
ACTL6A
70KD
55KD
SMARCB1
70KD
55KD
35KD
Actin

Figure 2b

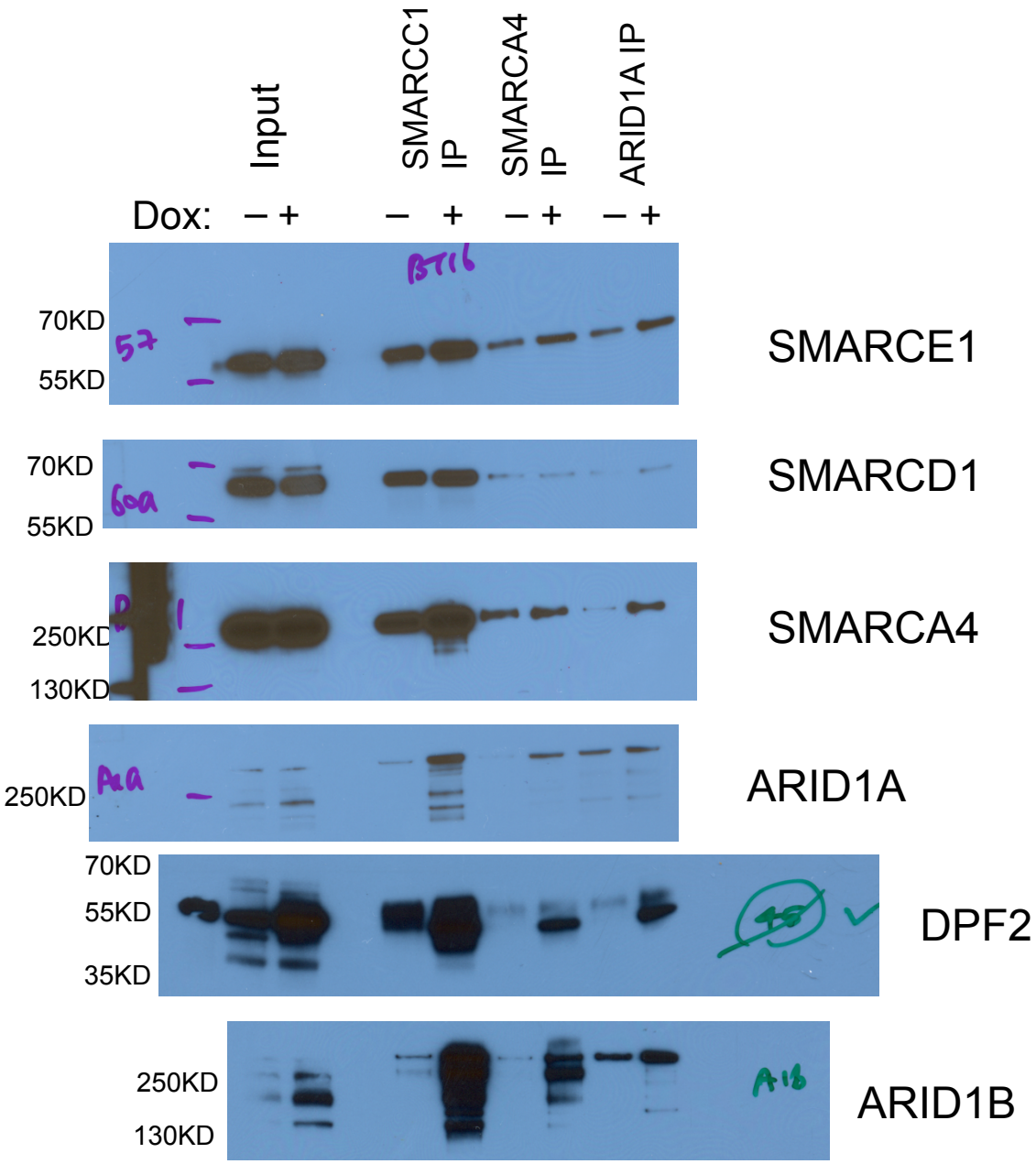
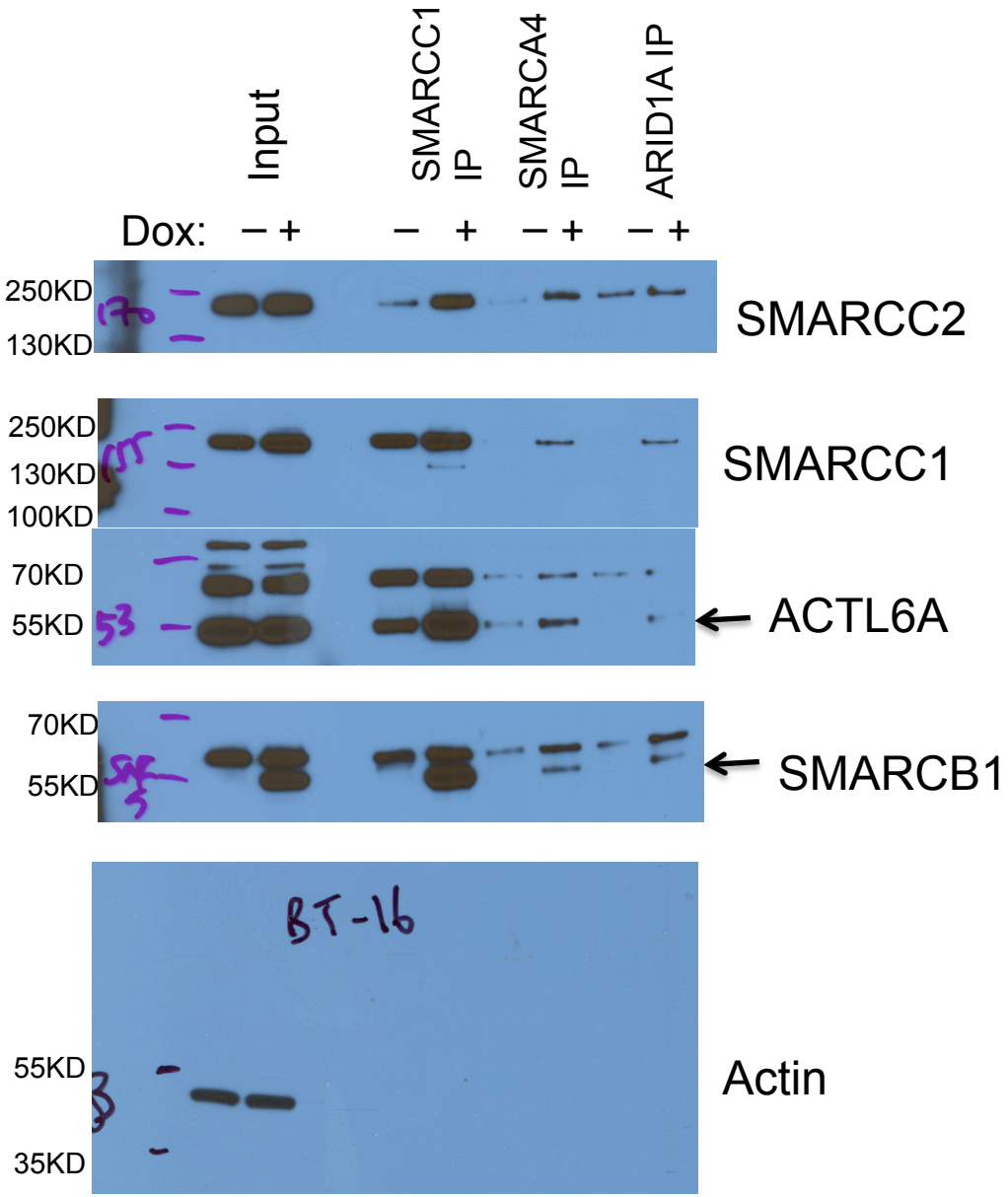

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
70KD
55KD
SMARCE1
70KD
55KD
SMARCD1
250KD
130KD
SMARCA4
250KD
ARID1A
70KD
55KD
35KD
DPF2
250KD
130KD
ARID1B

Figure 2b


Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
250KD
130KD
SMARCC2
250KD
130KD
100KD
SMARCC1
70KD
55KD
ACTL6A
70KD
55KD
SMARCB1
BT-16
55KD
35KD
Actin

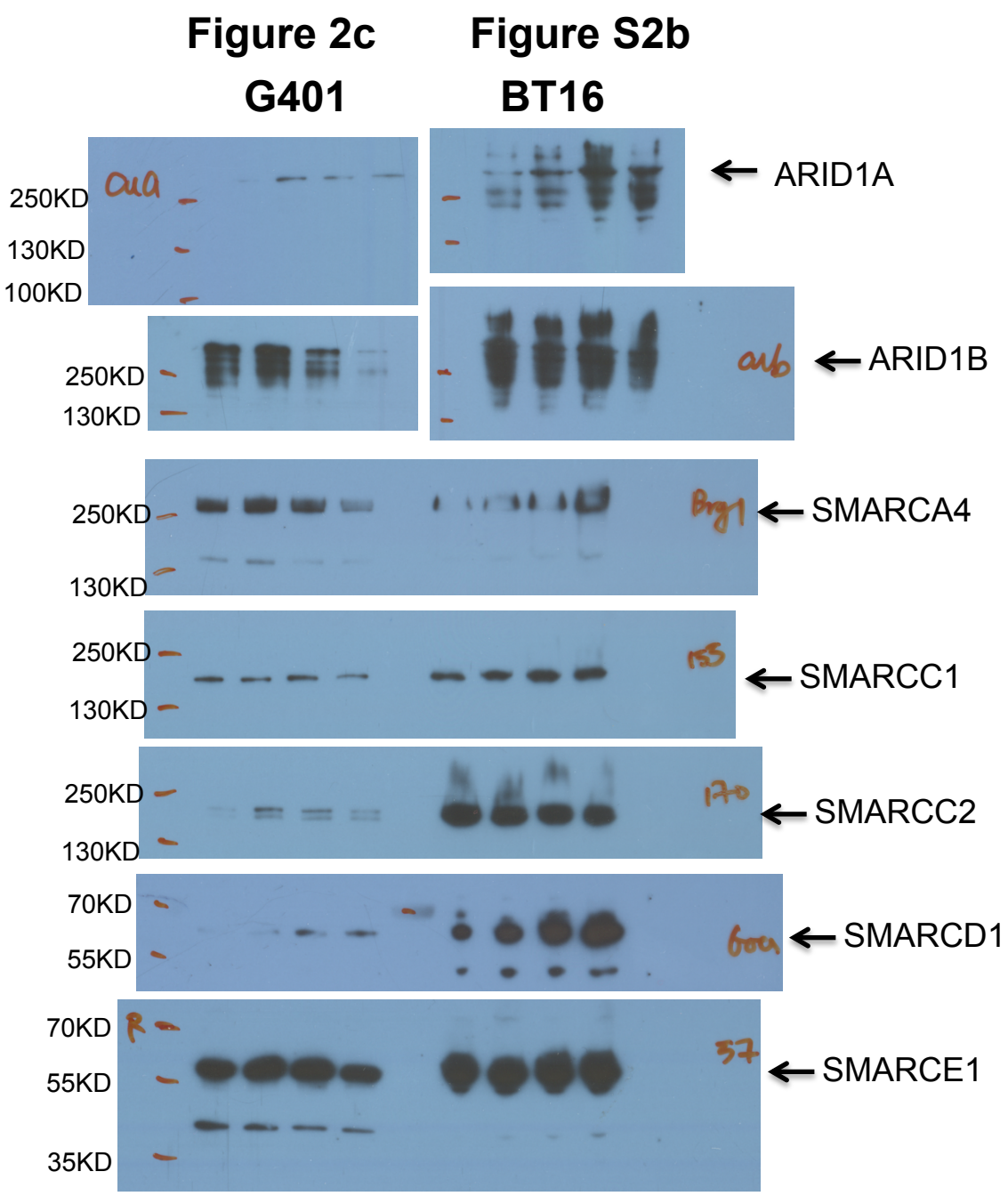


Figure 2c
G401
Figure S2b
BT16
250KD
130KD
100KD
ARID1A
250KD
130KD
ARID1B
250KD
130KD
SMARCA4
250KD
130KD
SMARCC1
250KD
130KD
SMARCC2
70KD
55KD
SMARCD1
70KD
55KD
35KD
SMARCE1

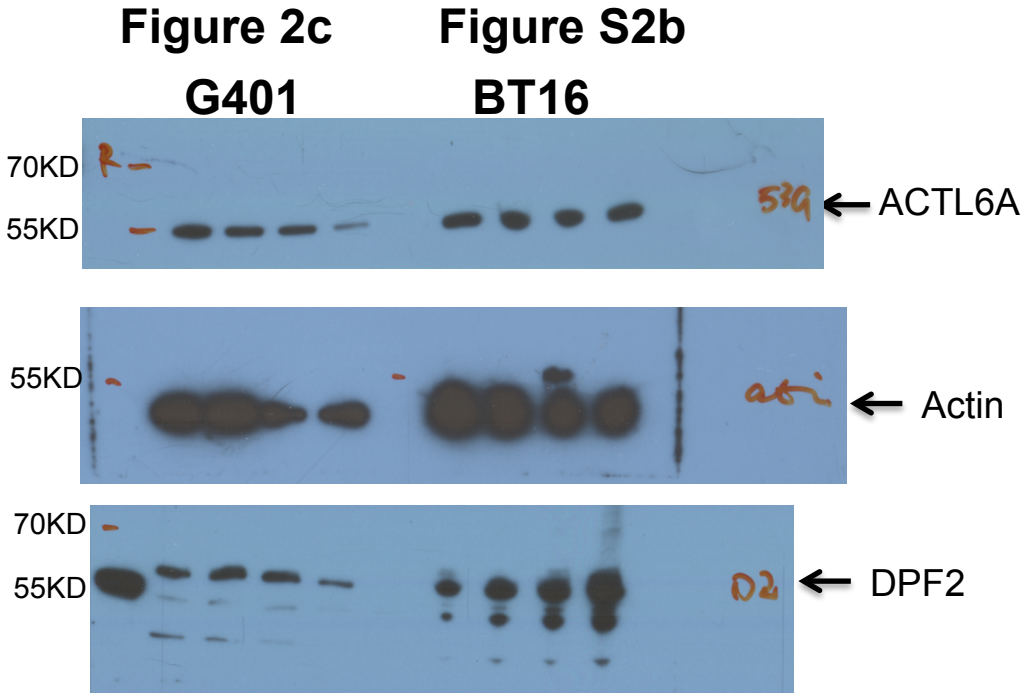


Figure 2c
G401
Figure S2b
BT16
70KD
55KD
ACTL6A
55KD
Actin
70KD
55KD
DPF2

Figure 2e

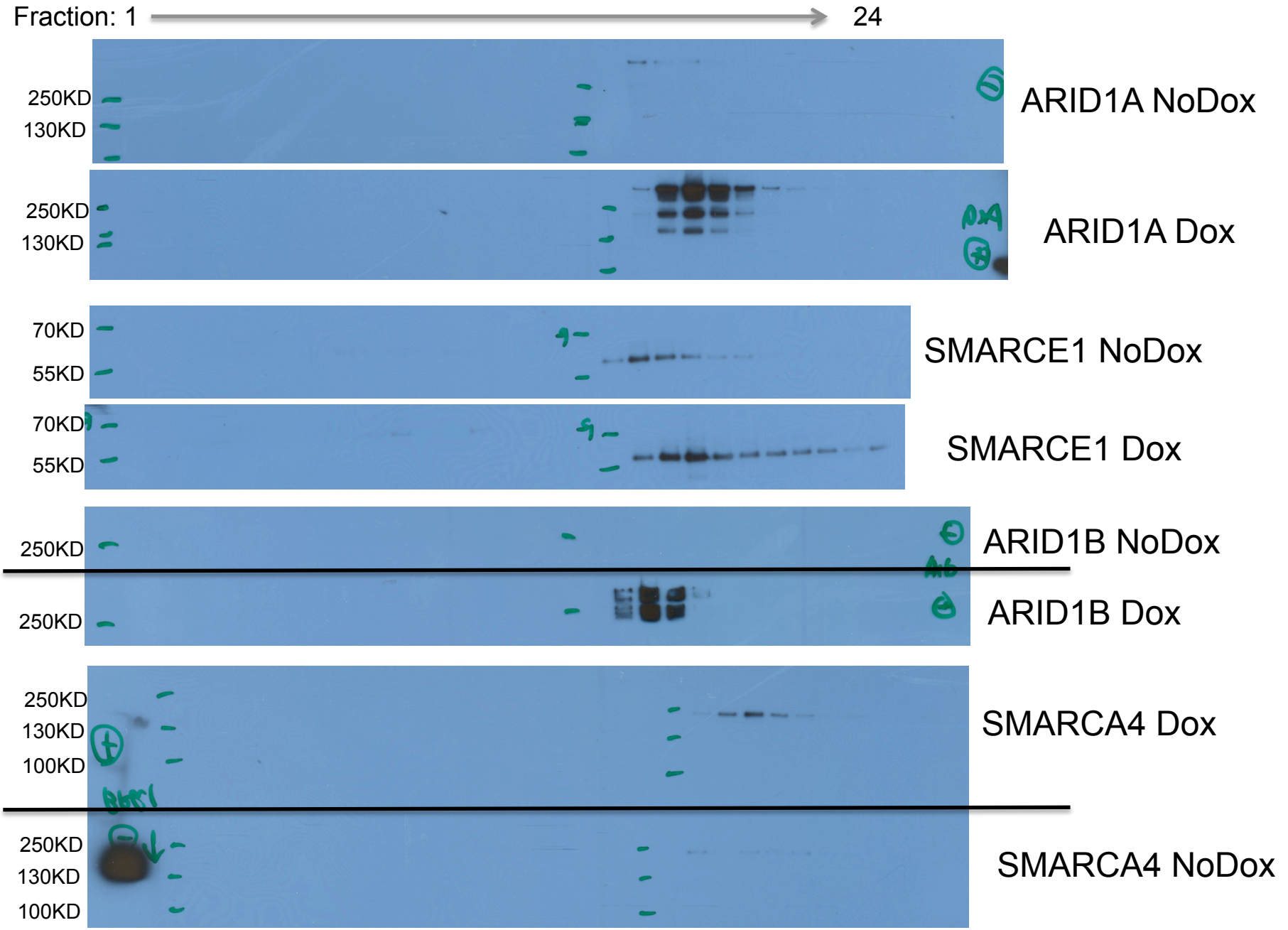

Fraction: 1
24
250KD
130KD
ARID1A NoDox
250KD
130KD
ARID1A Dox
70KD
55KD
SMARCE1 NoDox
70KD
55KD
SMARCE1 Dox
250KD
ARID1B NoDox
250KD
ARID1B Dox
250KD
130KD
100KD
SMARCA4 Dox
250KD
130KD
100KD
SMARCA4 NoDox

Figure 2e

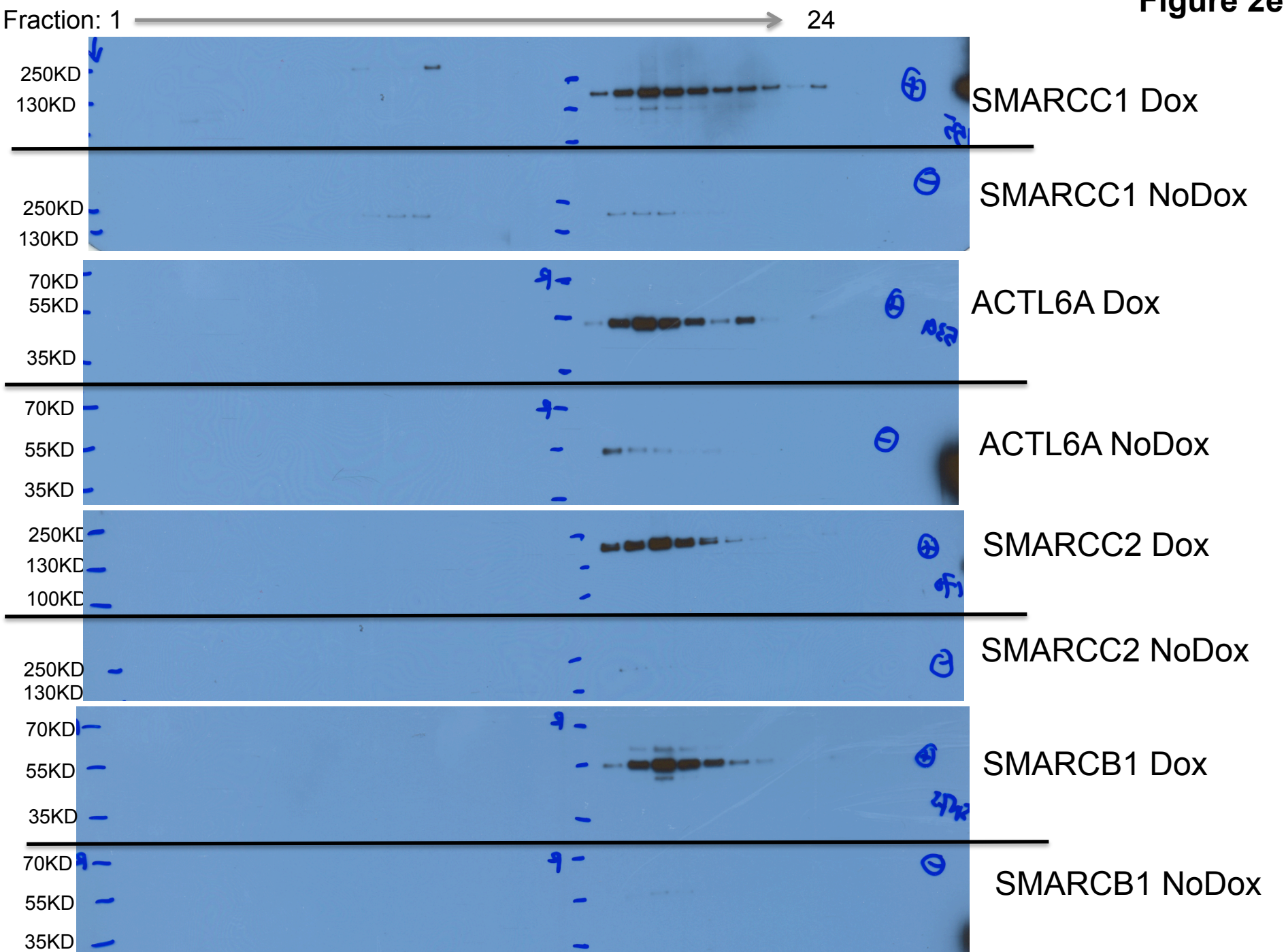

Fraction: 1
24
250KD
130KD
SMARCC1 Dox
250KD
130KD
SMARCC1 NoDox
70KD
55KD
35KD
ACTL6A Dox
70KD
55KD
35KD
ACTL6A NoDox
250KD
130KD
100KD
SMARCC2 Dox
250KD
130KD
SMARCC2 NoDox
70KD
55KD
35KD
SMARCB1 Dox
70KD
55KD
35KD
SMARCB1 NoDox

Figure 2e

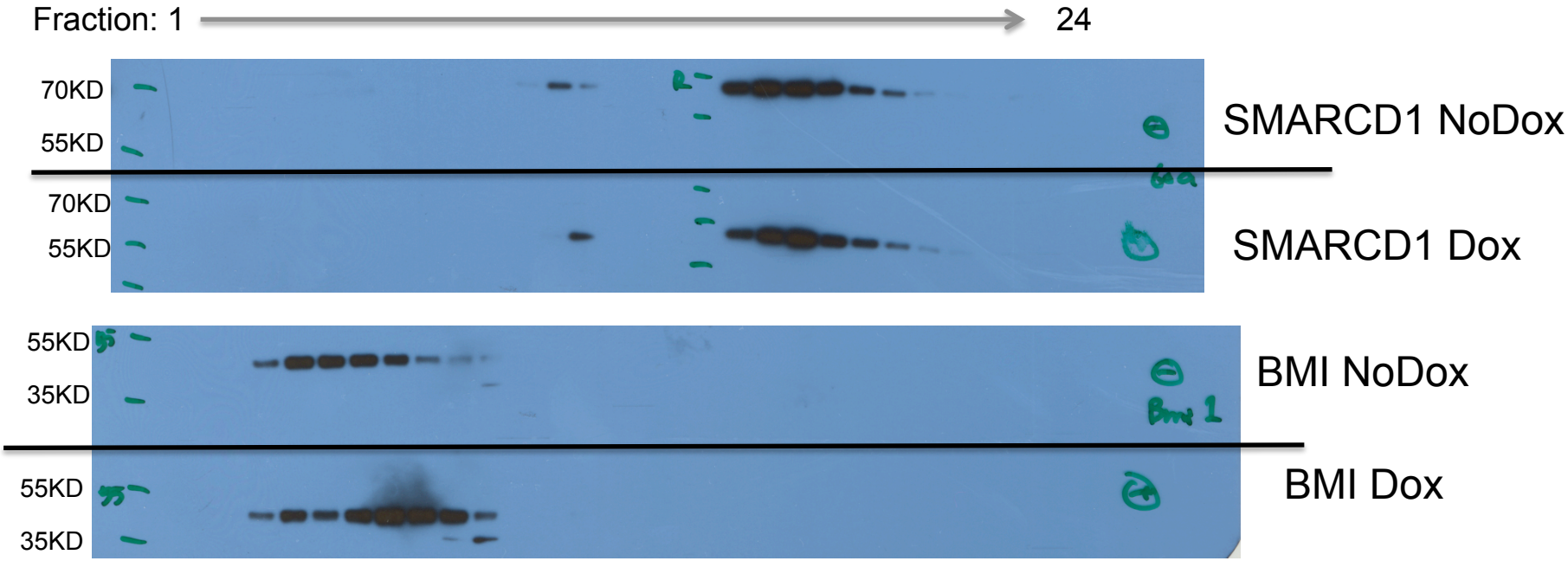
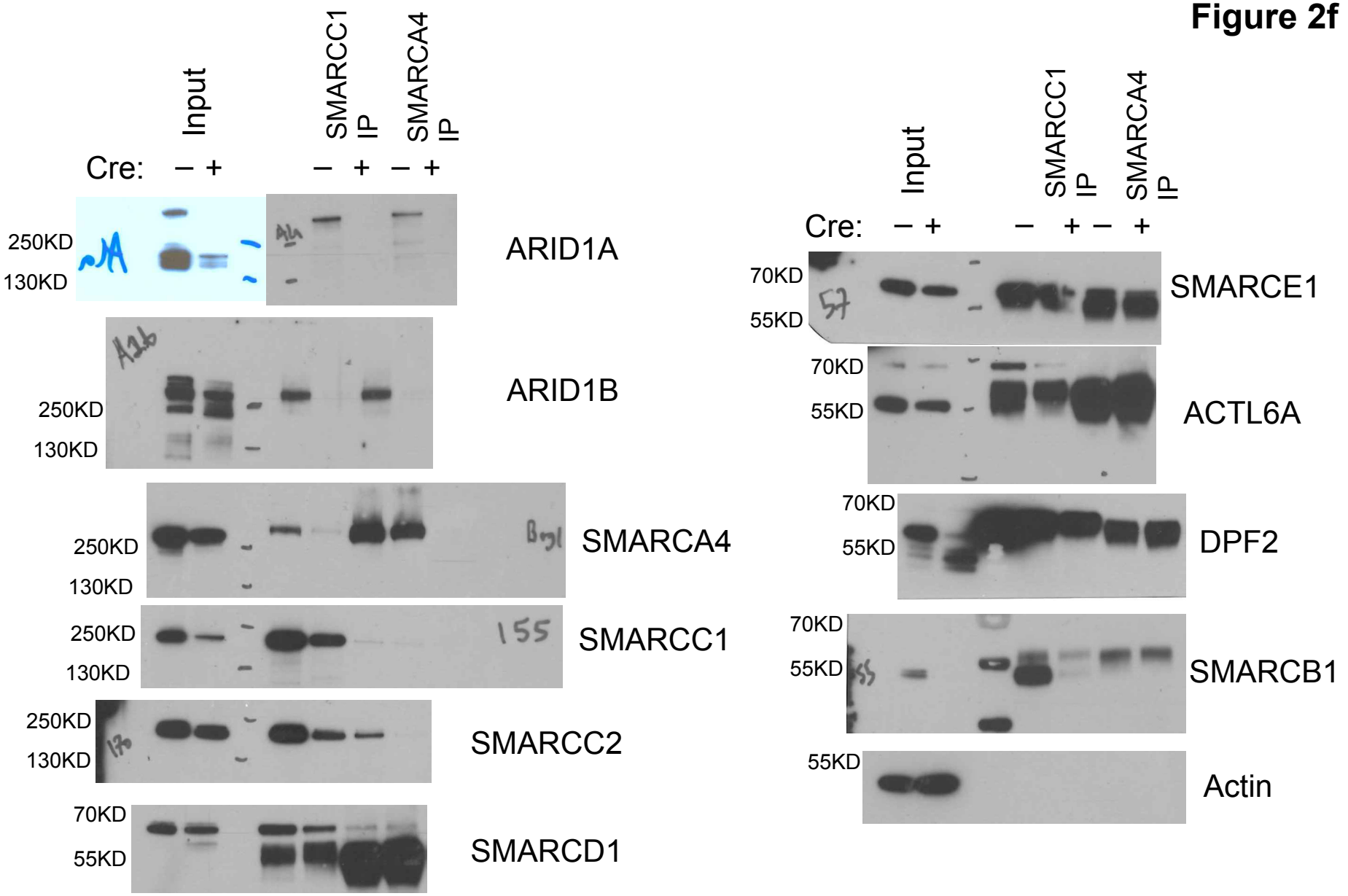

Fraction: 1
24
70KD
55KD
SMARCD1 NoDox
70KD
55KD
SMARCD1 Dox
55KD
35KD
BMI NoDox
55KD
35KD
BMI Dox

Figure 2f


Input
SMARCC1 IP
SMARCA4 IP
Cre: – + – + – +
250KD
130KD
ARID1A
ARID1B
SMARCA4
SMARCC1
SMARCC2
70KD
55KD
SMARCD1
SMARCE1
ACTL6A
DPF2
SMARCB1
Actin

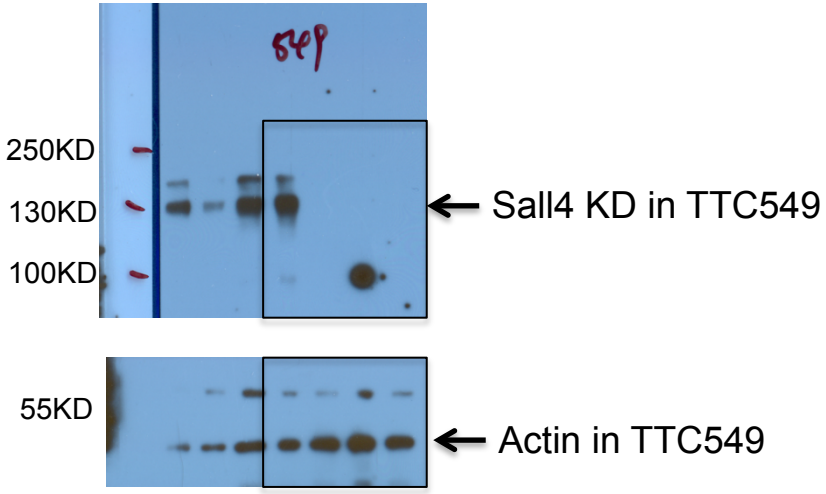


Figure 4d

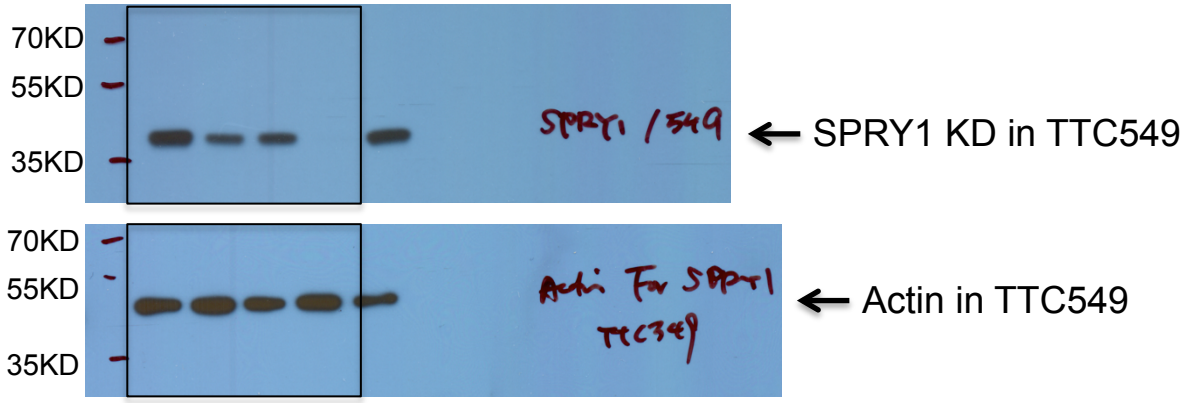


Figure 4e

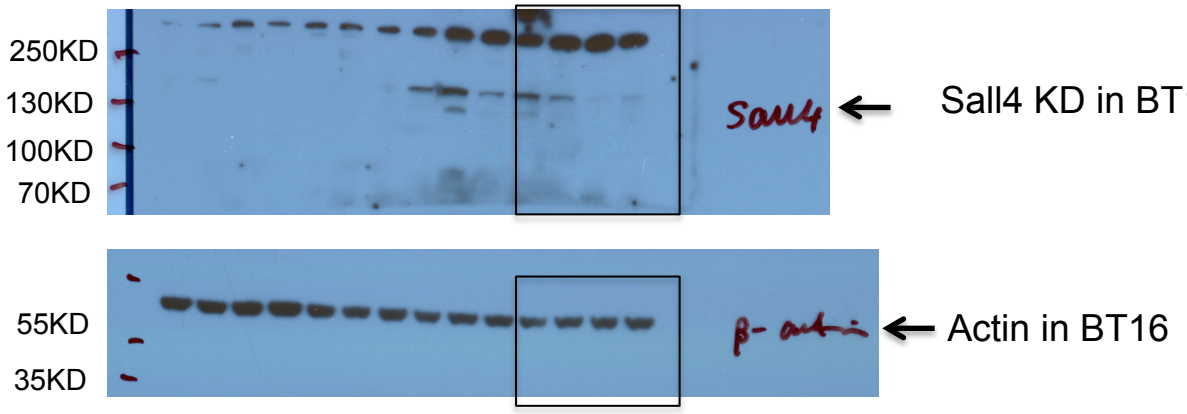


Figure 4d

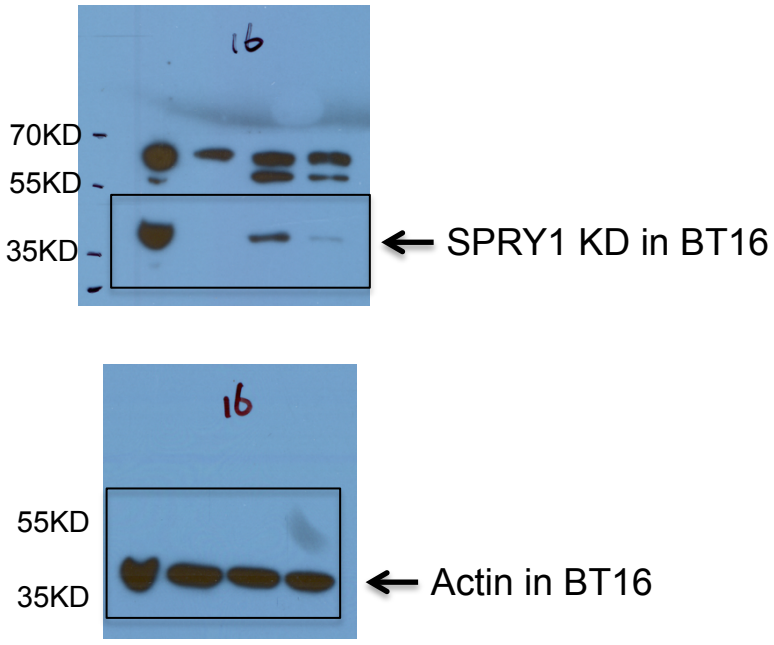


Figure 4e

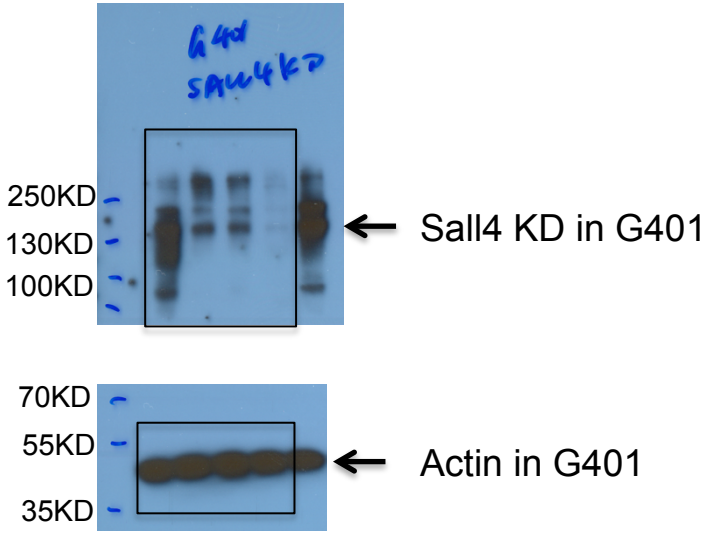


Figure 4d

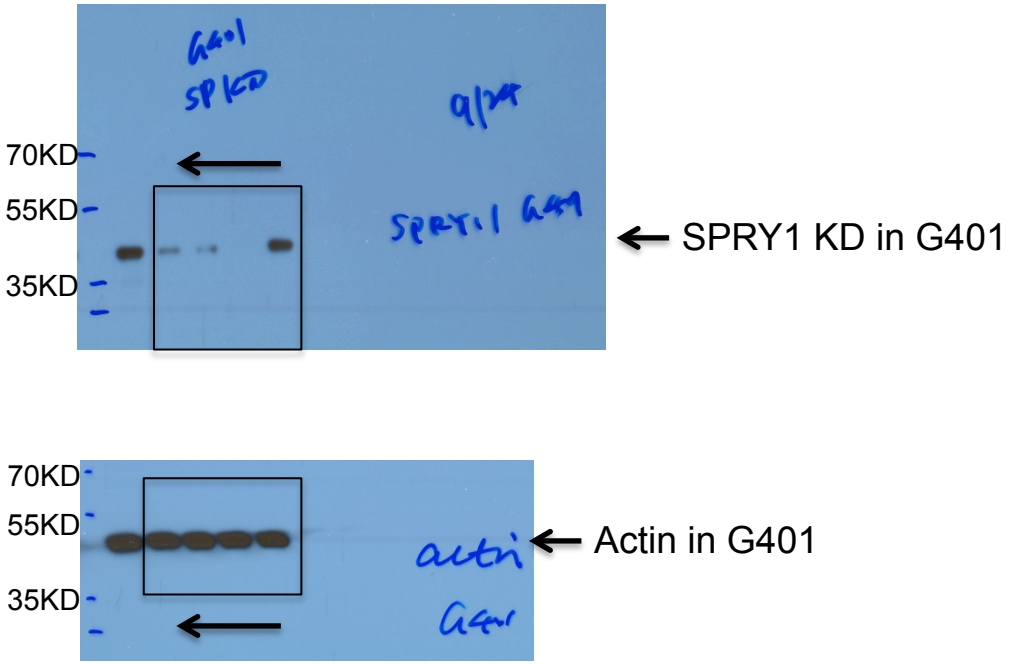


Figure 4e

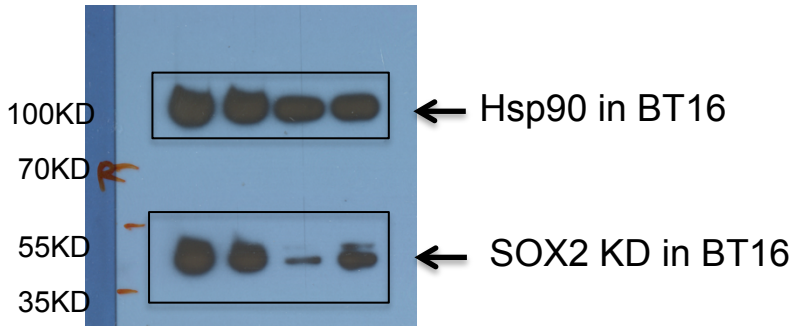


Figure 4g

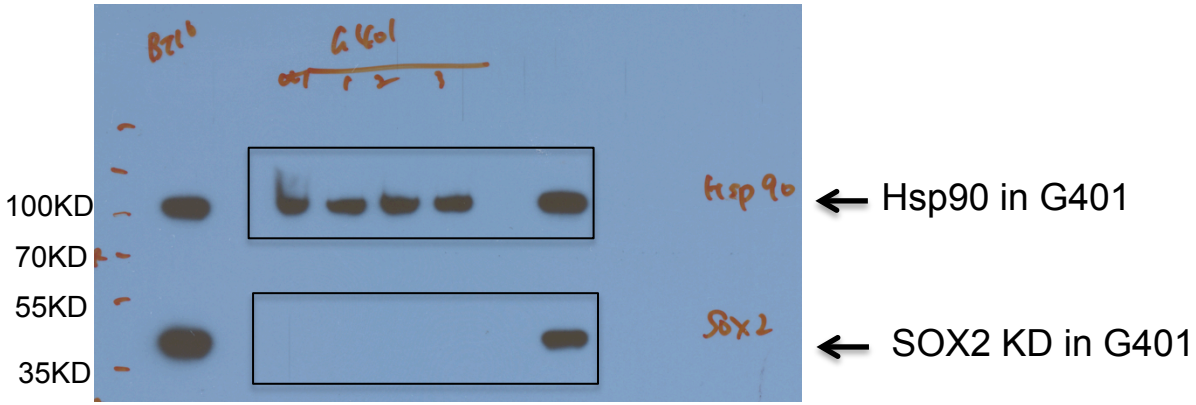


Figure 4g

Figure S2c

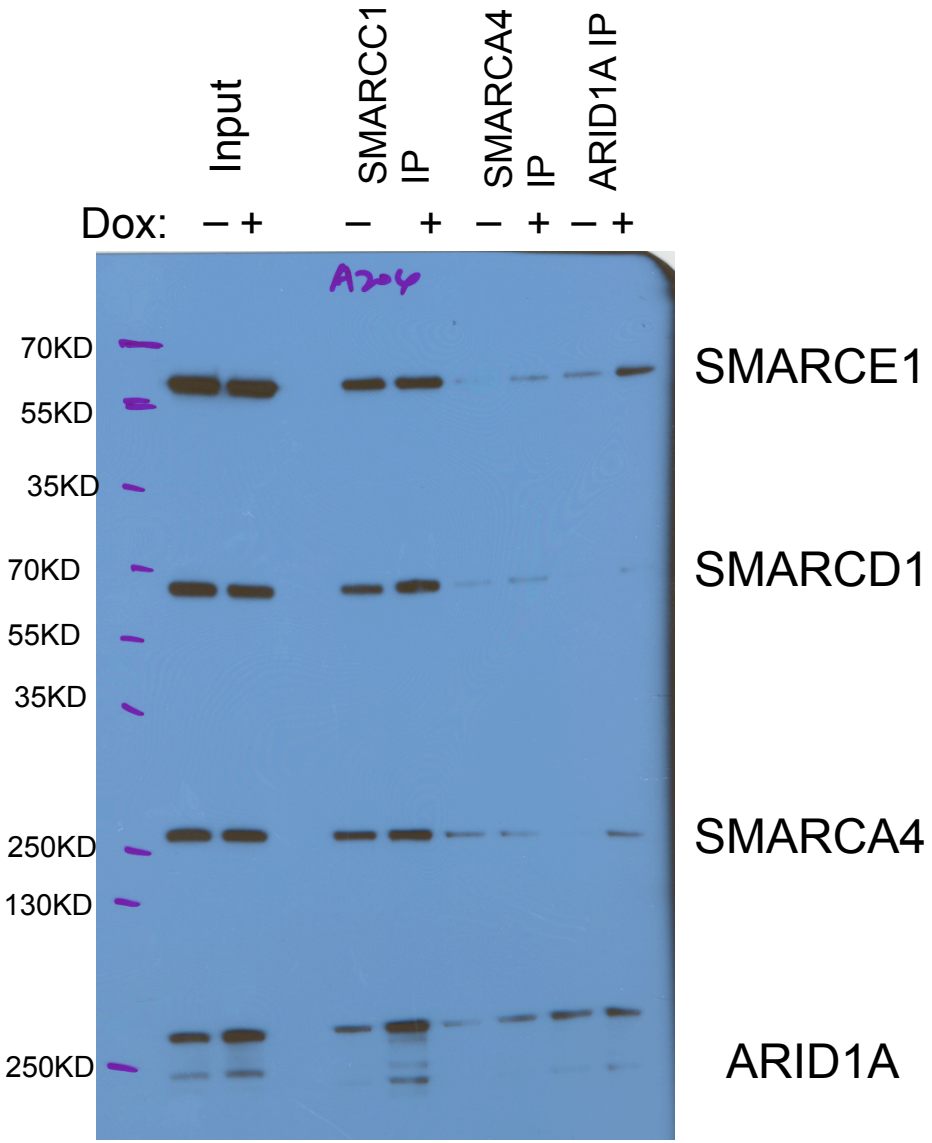

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
A204
70KD
55KD
35KD
70KD
55KD
35KD
250KD
130KD
250KD
SMARCE1
SMARCD1
SMARCA4
ARID1A

Figure S2c

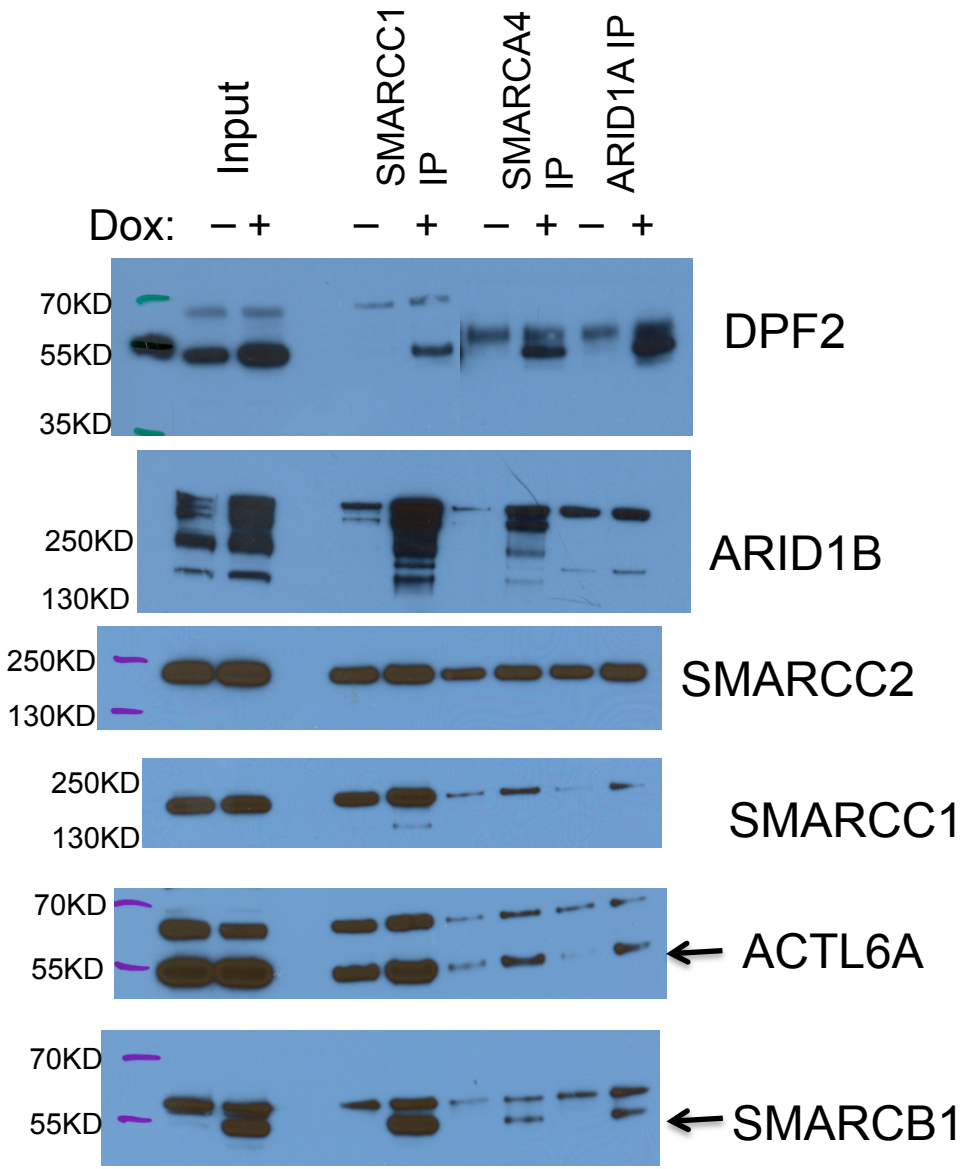
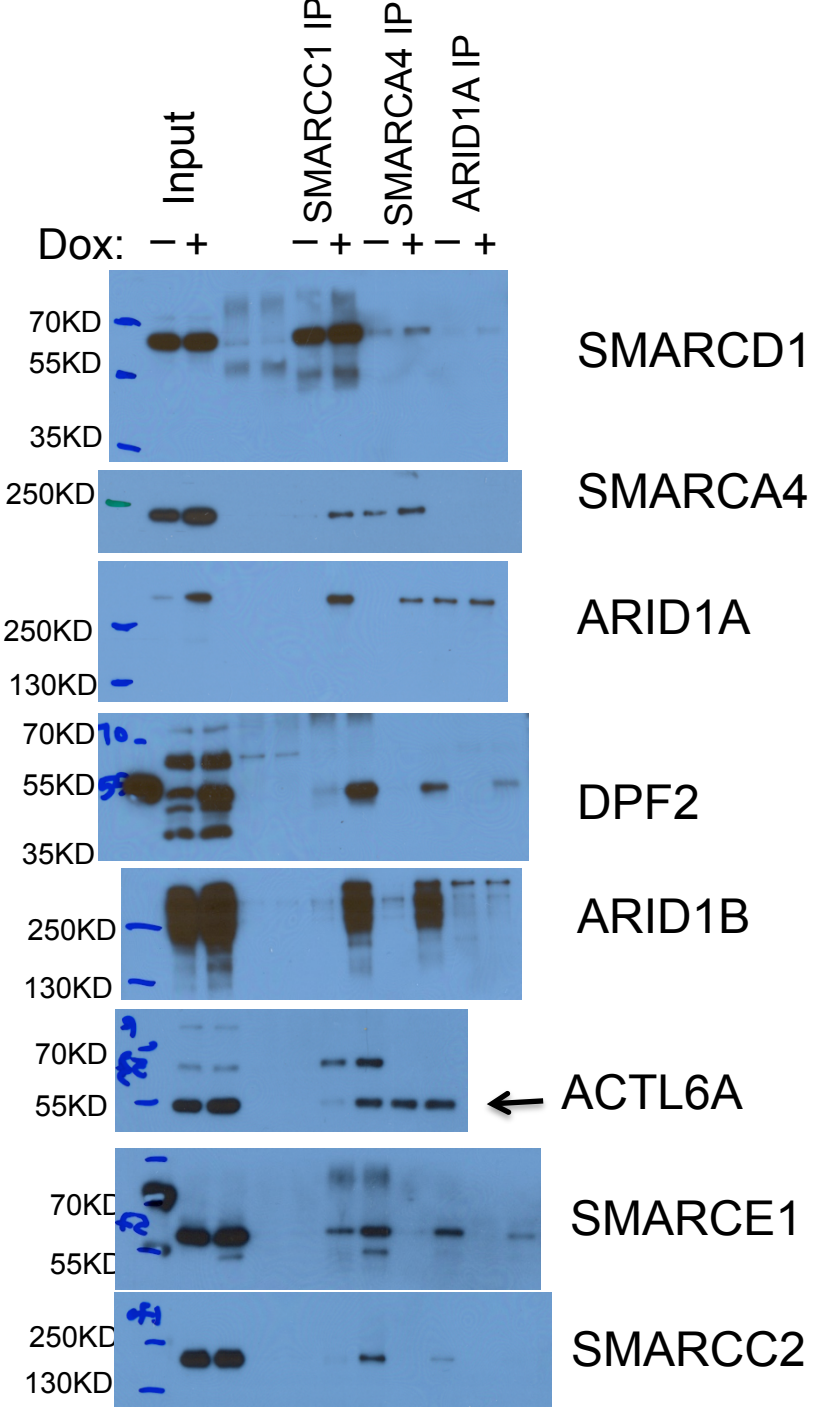

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
70KD
55KD
35KD
DPF2
250KD
130KD
ARID1B
250KD
130KD
SMARCC2
250KD
130KD
SMARCC1
70KD
55KD
ACTL6A
70KD
55KD
SMARCB1

Figure S2d


Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
70KD
55KD
35KD
SMARCD1
250KD
SMARCA4
250KD
130KD
ARID1A
70KD
55KD
35KD
DPF2
250KD
130KD
ARID1B
70KD
55KD
ACTL6A
70KD
55KD
SMARCE1
250KD
130KD
SMARCC2

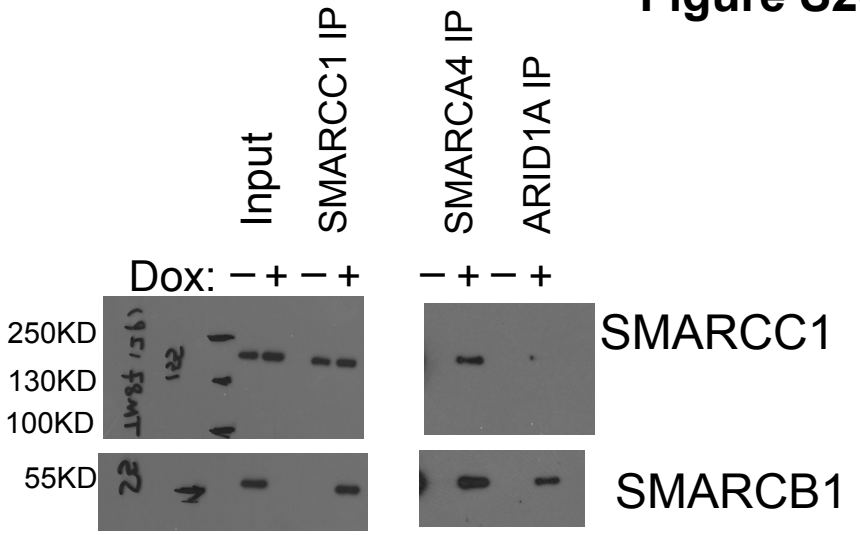

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
250KD
130KD
100KD
SMARCC1
55KD
SMARCB1

Figure S2e

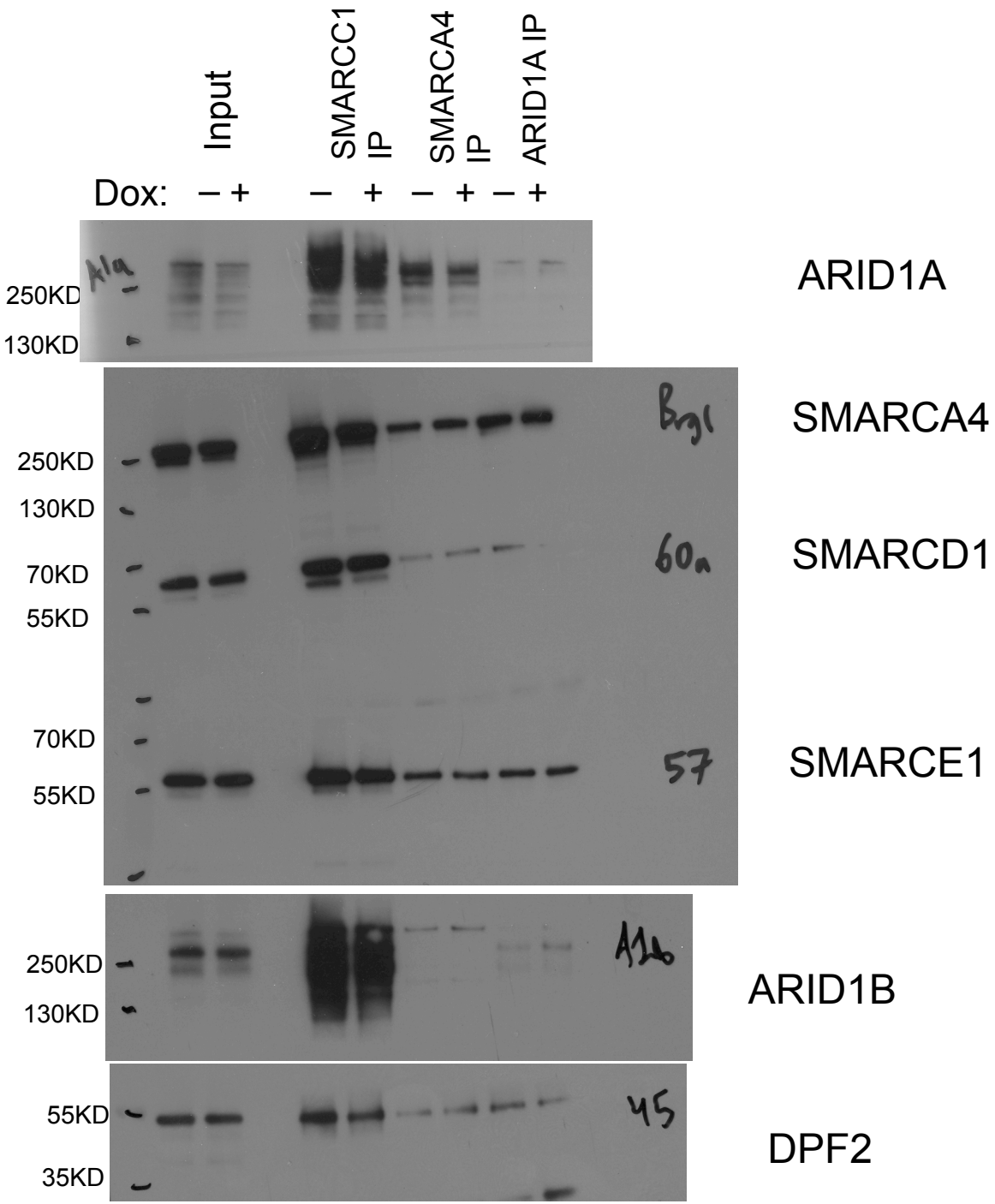

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
250KD
130KD
ARID1A
250KD
130KD
70KD
55KD
SMARCA4
SMARCD1
70KD
55KD
SMARCE1
250KD
130KD
ARID1B
55KD
35KD
DPF2

Figure S2e

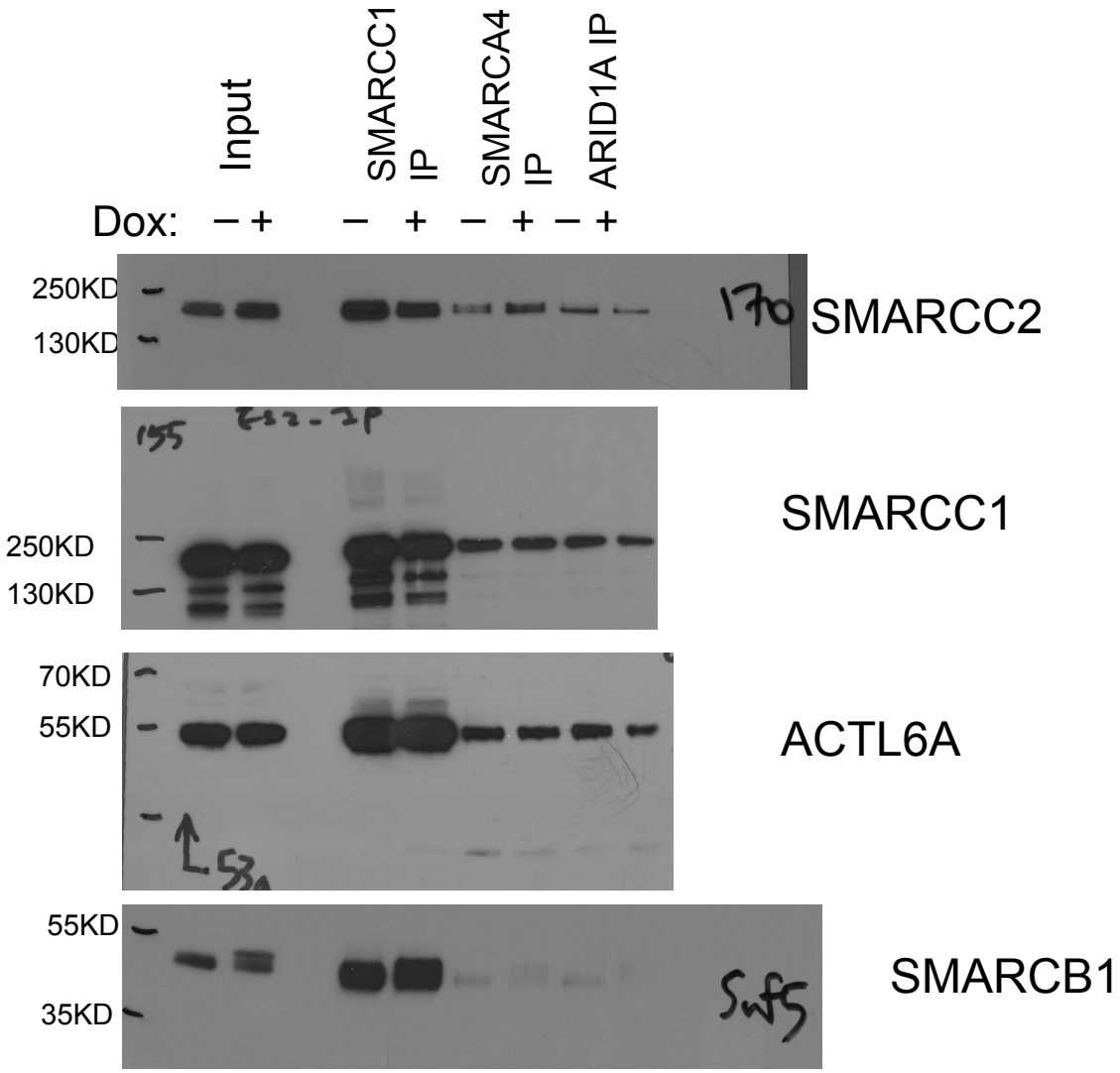

Input
SMARCC1 IP
SMARCA4 IP
ARID1A IP
Dox: – + – + – + – +
250KD
130KD
SMARCC2
250KD
130KD
SMARCC1
70KD
55KD
ACTL6A
55KD
35KD
SMARCB1

Figure S2g

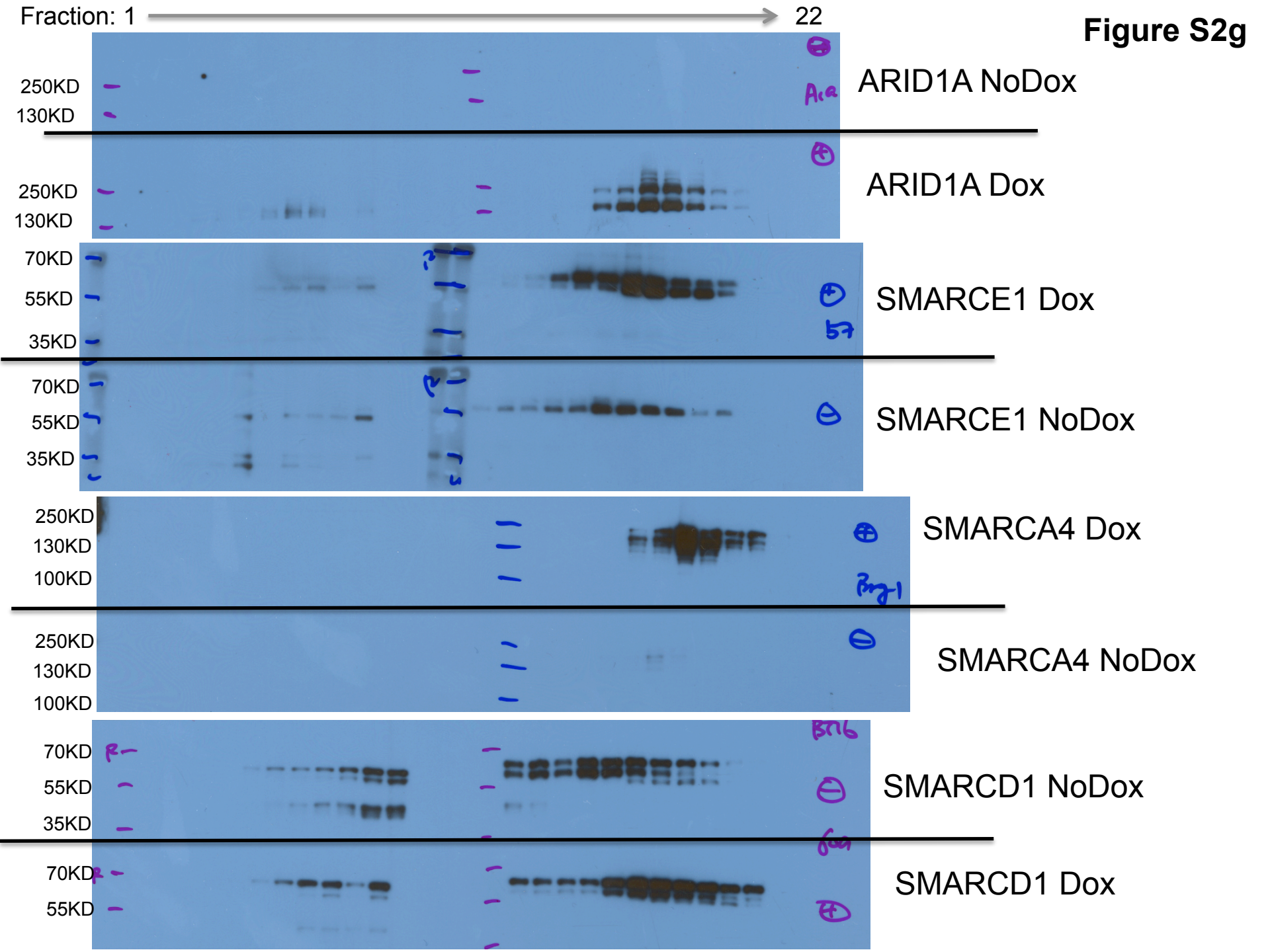
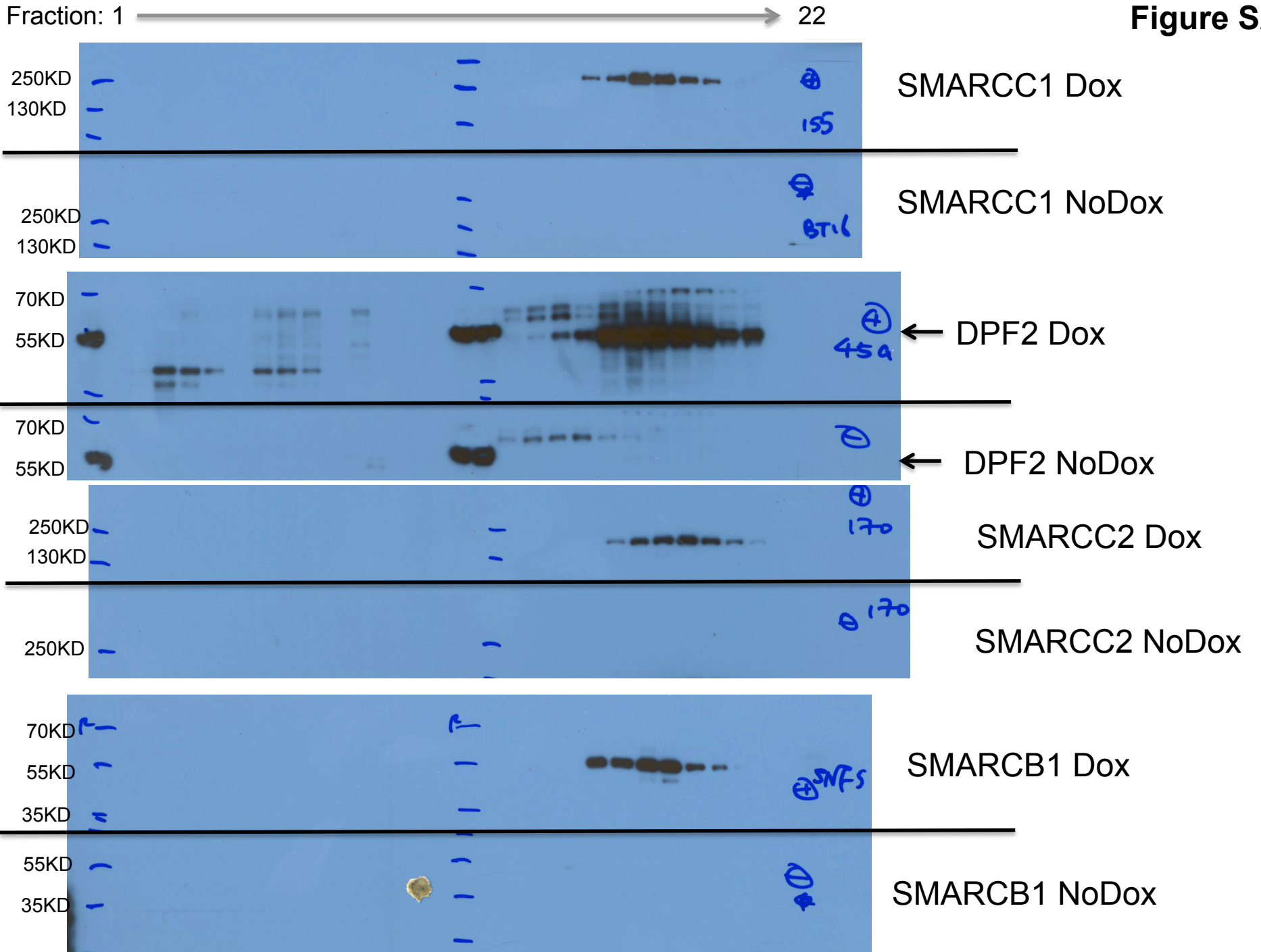

Fraction: 1
22
250KD
130KD
ARID1A NoDox
250KD
130KD
ARID1A Dox
70KD
55KD
35KD
SMARCE1 Dox
70KD
55KD
35KD
SMARCE1 NoDox
250KD
130KD
100KD
SMARCA4 Dox
250KD
130KD
100KD
SMARCA4 NoDox
70KD
55KD
35KD
SMARCD1 NoDox
70KD
55KD
SMARCD1 Dox

Figure S2g


Fraction: 1
22
250KD
130KD
SMARCC1 Dox
250KD
130KD
SMARCC1 NoDox
70KD
55KD
DPF2 Dox
70KD
55KD
DPF2 NoDox
250KD
130KD
SMARCC2 Dox
250KD
SMARCC2 NoDox
70KD
55KD
35KD
SMARCB1 Dox
55KD
35KD
SMARCB1 NoDox