Uncropped blots used to generate Figure 2
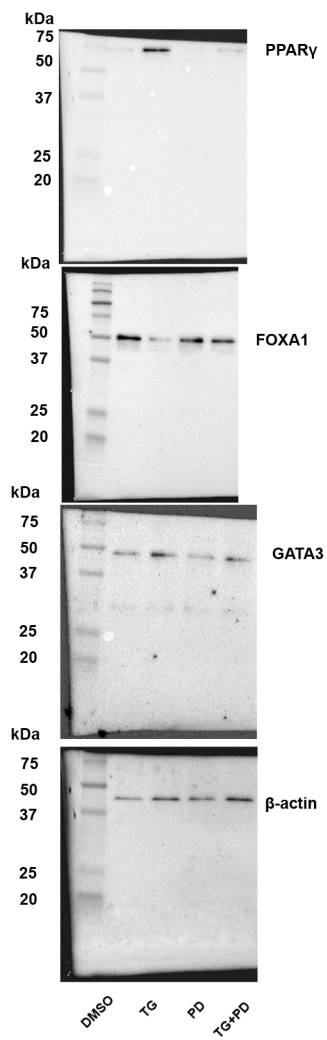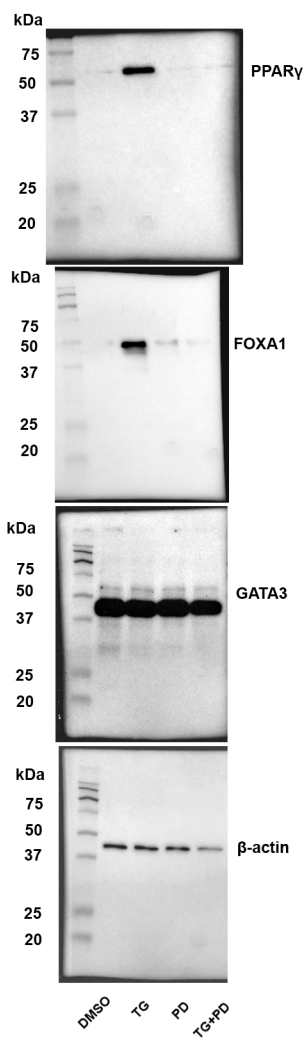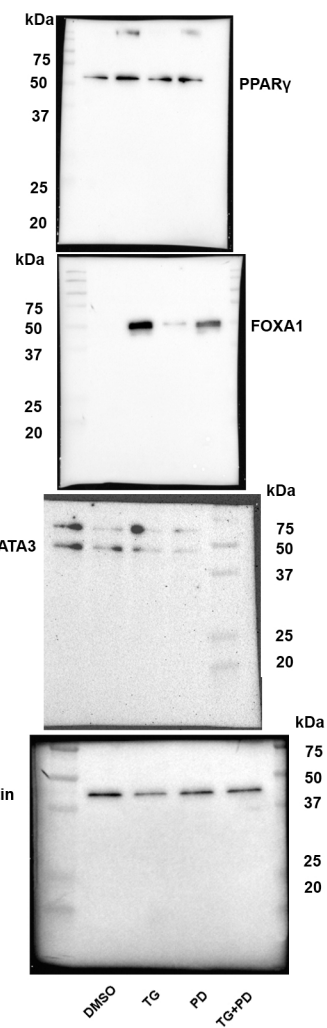
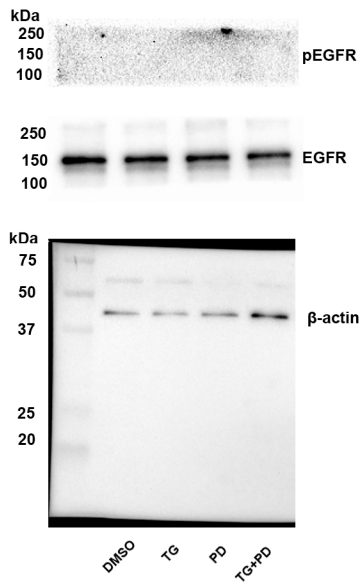**A**

kDa			PPARγ
75			
50			
37			
25			
20			

kDa			FOXA1
75			
50			
37			
25			
20			

kDa			GATA3
75			
50			
37			
25			
20			

kDa			β-actin
75			
50			
37			
25			
20			

DMSO TG PD TG+PD

B

kDa			PPARγ
75			
50			
37			
25			
20			

kDa			FOXA1
75			
50			
37			
25			
20			

kDa			GATA3
75			
50			
37			
25			
20			

kDa			β-actin
75			
50			
37			
25			
20			

DMSO TG PD TG+PD

C

kDa			PPARγ
75			
50			
37			
25			
20			

kDa			FOXA1
75			
50			
37			
25			
20			

GATA3			kDa
			75
			50
			37
			25
			20

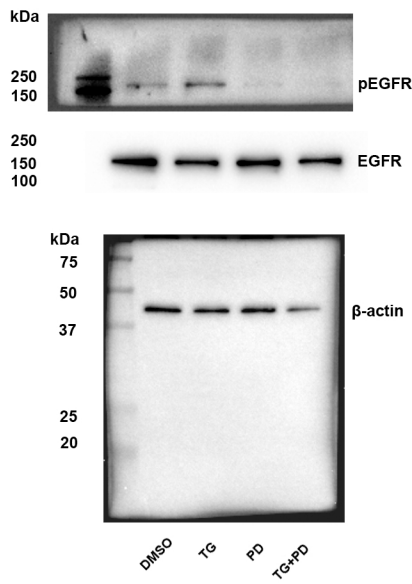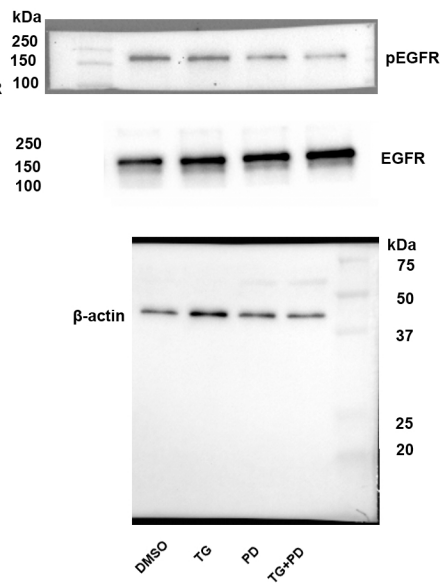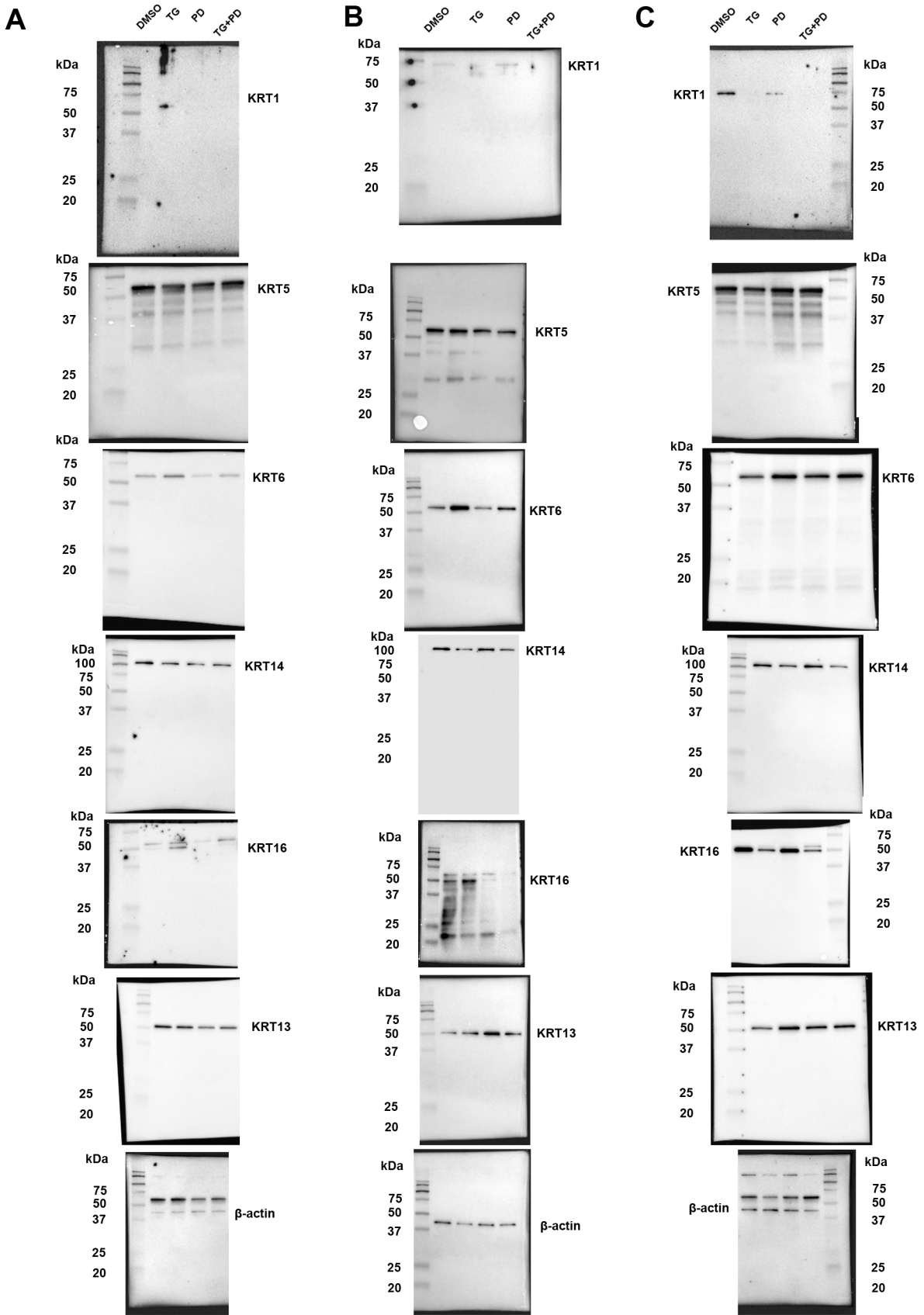| β-actin			kDa
			75
			50
			37
			25
			20

DMSO TG PD TG+PD

Uncropped blots used to generate Figure 3

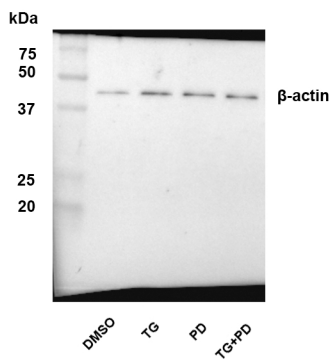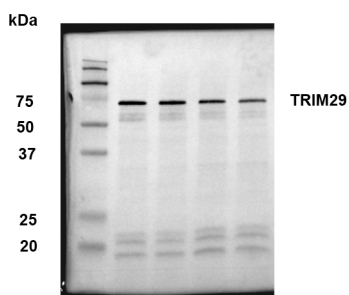**A**

kDa
250
150
100
pEGFR

250
150
100
EGFR

kDa
75

50

37

25
20
β-actin

DMSO TG PD TG+PD

B

kDa

250
150
pEGFR

250
150
100
EGFR

kDa
75

50

37

25
20
β-actin

DMSO TG PD TG+PD

C

kDa
250
150
100
pEGFR

250
150
100
EGFR

kDa
75
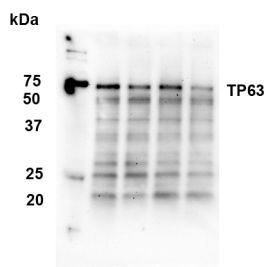
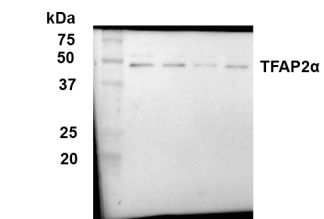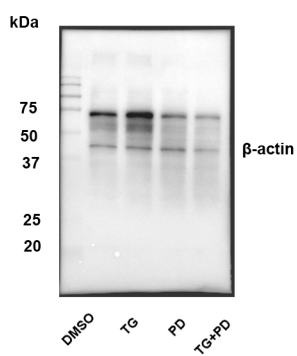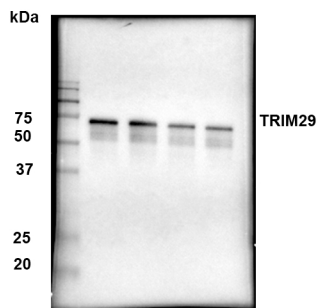50

37

25
20
β-actin

DMSO TG PD TG+PD

Uncropped blots used to generate Figure 5

A

DMSO TG PD TG+PD

kDa
75
50
37

25
20

KRT1

kDa
75
50
37

25
20

KRT5

kDa
75
50
37

25
20

KRT6

kDa
100
75
50
37

25
20

KRT14

kDa
75
50
37

25
20

KRT16

kDa
75
50
37

25
20

KRT13

kDa
75
50
37

25
20

β-actin

B

DMSO TG PD TG+PD

kDa
75
50
37

25
20

KRT1

kDa
75
50
37

25
20

KRT5

kDa
75
50
37

25
20

KRT6

kDa
100
75
50

37

25
20

KRT14

kDa
75
50
37

25
20

KRT16

kDa
75
50
37

25
20

KRT13

kDa
75
50
37

25
20

β-actin

C

DMSO TG PD TG+PD

KRT1

kDa
75
50
37

25
20

KRT5

kDa
75
50
37

25
20

kDa
75
50
37

25
20

KRT6

kDa
100
75
50
37

25
20

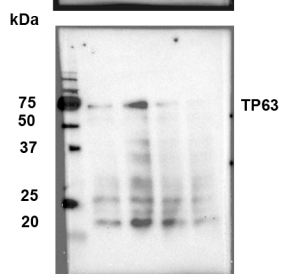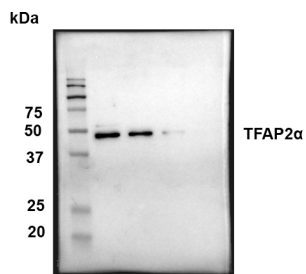KRT14

kDa
75
50
37

25
20

KRT16

kDa
75
50
37

25
20

KRT13

β-actin

kDa
75
50
37

25
20

Uncropped blots used to generate Figure 6

A

B

C