

SUPPLEMENTARY TABLE S3. ANTIBODIES

<i>Antigen</i>	<i>Source</i>	<i>Dilution</i>	<i>Product No.</i>	<i>Manufacturer</i>
ACC	Rabbit polyclonal	1:1000 WB	#3662	Cell Signaling, MA
p-ACC	Rabbit polyclonal	1:1000 WB	#3661	Cell Signaling, MA
AMPK	Rabbit monoclonal	1:1000 WB	#5831	Cell Signaling, MA
p-AMPK	Rabbit monoclonal	1:1000 WB	#2535	Cell Signaling, MA
$\alpha$ -biotin HRP-linked	Goat polyclonal	1:1000 WB	#7075	Cell Signaling, MA
FAS	Mouse monoclonal	1:5000 WB	610962	BD Biosciences
GAPDH	Rabbit monoclonal	1:1000 WB	#2118	Cell Signaling, MA
Grx	Rabbit polyclonal	1:1000 WB	Custom	Bethyl Laboratories, TX
$\alpha$ -GSH adducts	Mouse monoclonal	1:200 IHC	101-A-100	Virogen, MA
Ac-p53 (K379)	Rabbit polyclonal	1:1000 WB	#2570	Cell Signaling, MA
Ac-p53 (K382)	Rabbit polyclonal	1:1000 WB	#2525	Cell Signaling, MA
p53	Mouse monoclonal	1:1000 WB	sc-126	Santa Cruz, TX
SirT1	Mouse monoclonal	1:5000 WB	ab 110304	Abcam
SREBP-1C (K-10)	Rabbit polyclonal	1:1000 WB	sc-367	Santa Cruz, TX
SREBP-1C (2A4)	Mouse monoclonal	1:1000 WB	sc-13551	Santa Cruz, TX
SREBP-1C (H160)	Rabbit polyclonal	1:1000 WB	sc-8984	Santa Cruz, TX