

Rat cell pellets or tissues

Types	Models	Duration	Conditions	Cell numbers	Vials
HM	CCl ₄ (x2/week)	3 wks	D1 culture	2x10 ⁶	37
HM	Oil control	3 wks	D1 culture	9x10 ⁵ -2x10 ⁶	17
HM	BDL	10 d	Fresh	1x10 ⁷ -4x10 ⁷	12
HM	BDL	10 d	D1 culture		1
HM	BDL	11 d	Fresh	1.5x10 ⁷	9
HM	BDL	12 d	Fresh	3x10 ⁷	6
HM	BDL	14 d	Fresh	2.5x10 ⁶	9
HM	Sham control	10 d	Fresh	3x10 ⁶ -1.5x10 ⁷	12
HM	Sham control	10 d	D1 culture	1x10 ⁶	7
HM	Sham control	14 d	Fresh	2x10 ⁷	6
HM	Normal		D1 culture	1x10 ⁶ -2x10 ⁶	52
HM	Normal		D2 culture	3x10 ⁶	5
HSC	CCl ₄ (x2/week)	3 wks	D7 culture	5x10 ⁵	5
HSC	BDL	11 d	Fresh	3x10 ⁶	2
HSC	BDL	12 d	D1 culture	3x10 ⁶ -5x10 ⁶	3
HSC	BDL	14 d	Fresh	3.5x10 ⁶	2
HSC	Sham control	11 d	Fresh	2x10 ⁶	2
HSC	Sham control	14 d	Fresh	3.5x10 ⁶	2
HSC	Normal		Fresh	2x10 ⁶ -3.5x10 ⁶	14
HSC	Normal		D1 culture	1x10 ⁶	9
HSC	Normal		D7 culture	1x10 ⁶ -3.5x10 ⁶	20
HC	Normal		Fresh	4x10 ⁶ -5x10 ⁶	28
HC	Normal		D1 culture	1x10 ⁶ -3x10 ⁶	6
SEC	Normal		Fresh	1x10 ⁶ -3x10 ⁶	8

Rat cell lysed in RNA lysis buffer

Types	Models	Duration	Conditions	Cell numbers	Vials
HM	CCl ₄ (x2/week)	3 wks	D1 culture	2x10 ⁶	20
HM	Oil control	3 wks	D1 culture	9x10 ⁵ -2x10 ⁶	8
HM	BDL	10 d	Fresh		1
HM	BDL	10 d	D1 culture		1
HM	Sham control	10 d	D1 culture	1x10 ⁶	5
HM	BDL	11 d	3h culture		1
HM	BDL	14 d	Fresh		1
HM	Sham control	10 d	Fresh		1
HM	Sham control	11 d	3h culture		1
HM	Sham control	14 d	Fresh		1
HM	Normal		D1 culture	5x10 ⁵ -2x10 ⁶	27
HM	Normal		D2 culture	3x10 ⁶	2
HSC	BDL	12 d	D1 culture	5x10 ⁶	1
HSC	Normal		Fresh	3.5x10 ⁶	1
HSC	Normal		D1 culture	1x10 ⁶	2
HSC	Normal		D7 culture	1x10 ⁶	7
HC	Normal		Fresh	5x10 ⁶	8

Total RNA extracted from rat liver cells

Types	Models	Duration	Conditions	Cell numbers	Vials
HSC	CCl ₄ (x2/week)	3 wks	Fresh		3
HSC	Oil control	3 wks	Fresh		3
HSC	BDL	8 d	D1 culture		1
HSC	BDL	9 d	D1 culture		2
HSC	BDL	10 d	D1 culture		3
HSC	BDL	11 d	Fresh		1
HSC	BDL	14 d	Fresh		1
HSC	Sham	8 d	D1 culture		1
HSC	Sham	9 d	D1 culture		2
HSC	Sham	10 d	D1 culture		3
HSC	Sham	11 d	Fresh		1
HSC	Sham	14 d	Fresh		1
HSC	Normal		Fresh		2
HSC	Normal		D1 culture		14
HSC	Normal		D3 culture		2
HSC	Normal		D7 culture		14
SEC	Normal		Fresh		1