

**Supplementary Table 1:** Effect of AS, OZ78 and MT04 on mouse liver histology. Mice were treated by oral gavage with single doses of 200, 400 and 800 mg/kg of AS, OZ78 or MT04. Livers were obtained 8 hours after oral administration.

Treatment	Dose	Mouse	Histopathologic observation
<b>Control</b>		1	No lesions
		2	No lesions
		3	No lesions
		4	No lesions
		5	Focal hemorrhage, severe acute congestion, syncytial cells
		6	No lesion
		7	Steatosis and syncytial cells
<b>AS</b>	200 mg/kg	1	No lesions
		2	No lesions
		3	No lesions
	400 mg/kg	1	No lesions
		2	No lesions
		3	Beginning nodular regeneration
	800 mg/kg	1	Steatosis
		2	Small area of confluent necrosis
		3	No lesions
<b>OZ78</b>	200 mg/kg	1	No lesions
		2	Slight hydropic degeneration
		3	Slight hydropic degeneration
		4	No lesions
	400 mg/kg	1	Slight hydropic degeneration
		2	Passive congestion
		3	Nuclear polymorphism
		4	Slight hydropic degeneration
	800 mg/kg	1	Slight hydropic degeneration
		2	No lesions
		3	Passive congestion
		4	Slight hydropic degeneration
<b>MT04</b>	200 mg/kg	1	No lesions
		2	No lesions
		3	No lesions
		4	Nuclear polymorphism
	400 mg/kg	1	Nuclear polymorphism
		2	Nuclear polymorphism
		3	No lesions
		4	No lesions
	800 mg/kg	1	No lesions
		2	Slight hydropic degeneration
		3	Slight hydropic degeneration and nuclear polymorphism
		4	Slight hydropic degeneration and nuclear polymorphism