

1.	2	1	1*	2	831900	830017
100mg/kg	200mg/kg	400mg/kg				150mg/kg
	30	16		4 h	30%	10mL/kg
Aspartate aminotransferase AST			Superoxide dismutase SOD	Glutamate aminotransferase ALT		
SOD	Glutathione peroxidase GSH-P <sub>x</sub>	MDA		Malonic dialdehyde MDA		
Hematoxylin- eosin staining HE			Glutathione GSH			-
MDA	SOD	MDA	SOD GSH-PX	GSH		ALT AST
	Q946	A		1008- 9659 2024 01- 0076- 07		
						1
	3.8%		4.8%		2	
		SOD GSH-P <sub>x</sub>	GSH			
		3				
	<i>Amygdalus communis</i> L.	<i>Rosaceae</i>	<i>Amygdalus</i> L.			
	2021		90.32	9.30		
6						7
		8	9	10		11-12
13						14
	2023- 08- 31		2023- 09- 22			
			17SDKD0203			
	2000-					
	1969-					

---

60

SCXK

20±2 g  
2018-0001.

KM

AST

Glutamate aminotransferase ALT  
Superoxide dismutase SOD  
Glutathione peroxidase GSH- P<sub>x</sub>

Aspartate aminotransferase  
Malonic dialdehyde MDA  
Glutathione GSH

TDL- 60- B

JYD001- 2007

HHS-

RV10  
UV- 2800

FA1104N

OLYMPUS BX51

IKA

1.31

,

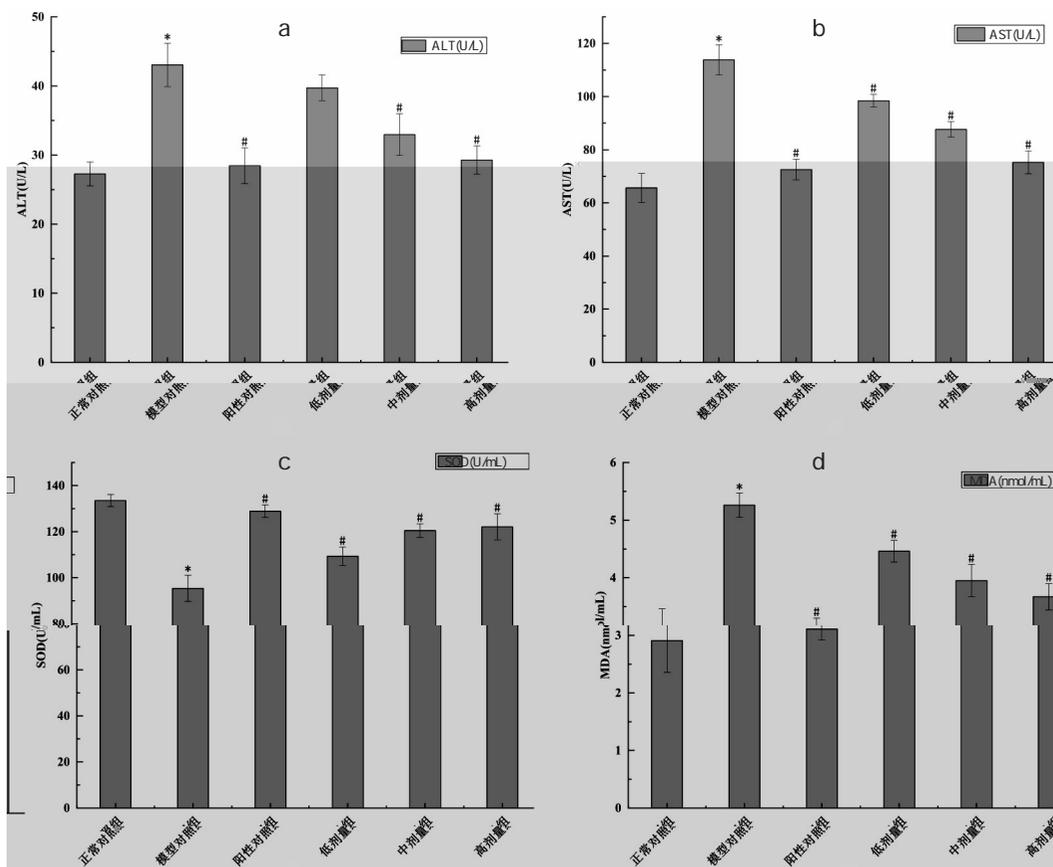
1  
 P 0.05  
 P 0.05  
 P 0.05  
 P 0.05  
 P 0.05

( $\bar{x} \pm s, n = 10$ )

	g	g	%
	36.26±1.13	1.39±0.10	3.77±0.18
	32.97±1.22*	1.47±0.12*	4.50±0.27*
	35.28±1.19 <sup>#</sup>	1.37±0.16	3.84±0.33 <sup>#</sup>
	33.27±1.23	1.38±0.09	4.15±0.13
	34.93±1.31 <sup>#</sup>	1.36±0.09	3.89±0.11 <sup>#</sup>
	35.20±1.20 <sup>#</sup>	1.36±0.10	3.85±0.15 <sup>#</sup>

\*P 0.05

<sup>#</sup>P 0.05



1

ALT AST SOD

MDA

( $\bar{x} \pm s, n = 10$ )

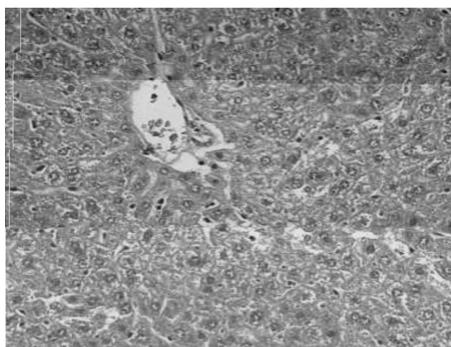
\*P 0.05

<sup>#</sup>P 0.05

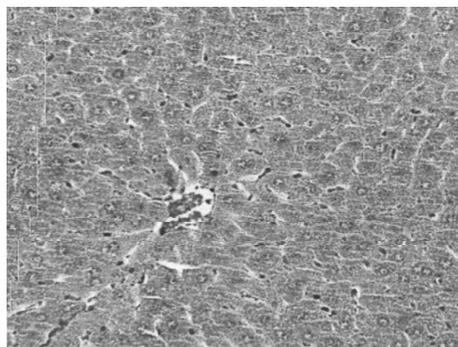




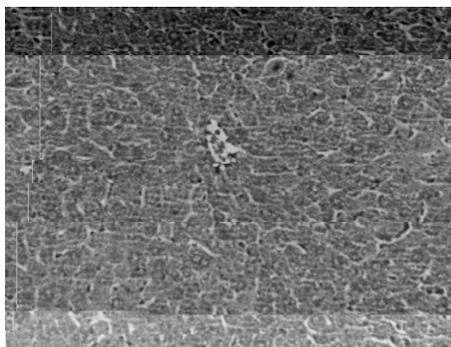
(a) 正常对



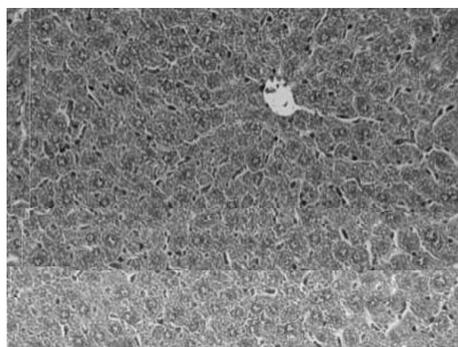
(b) 对



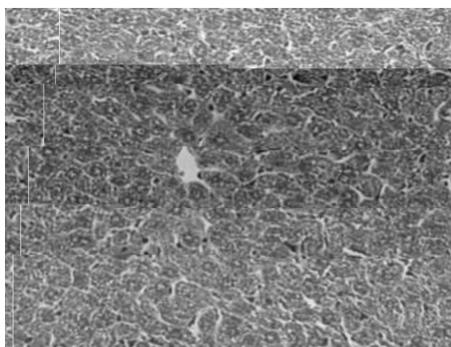
(c) 对



(d)



(e)



(f)

3

HE

10×20

ALT AST  
AST

18 22-23

ALT AST

ALT AST

MDA

26-27

MDA

SOD GSH-P<sub>x</sub>

28

GSH

Ma

29

ALT AST

ALT AST

MDA

H<sub>2</sub>O<sub>2</sub> O<sub>2</sub> SOD

24

25

ALT

ALT

