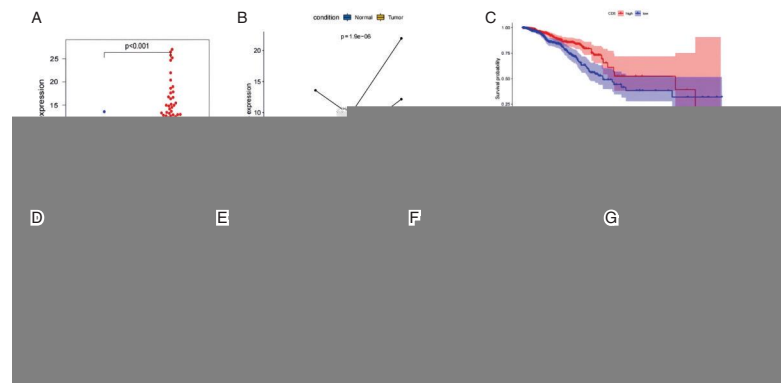


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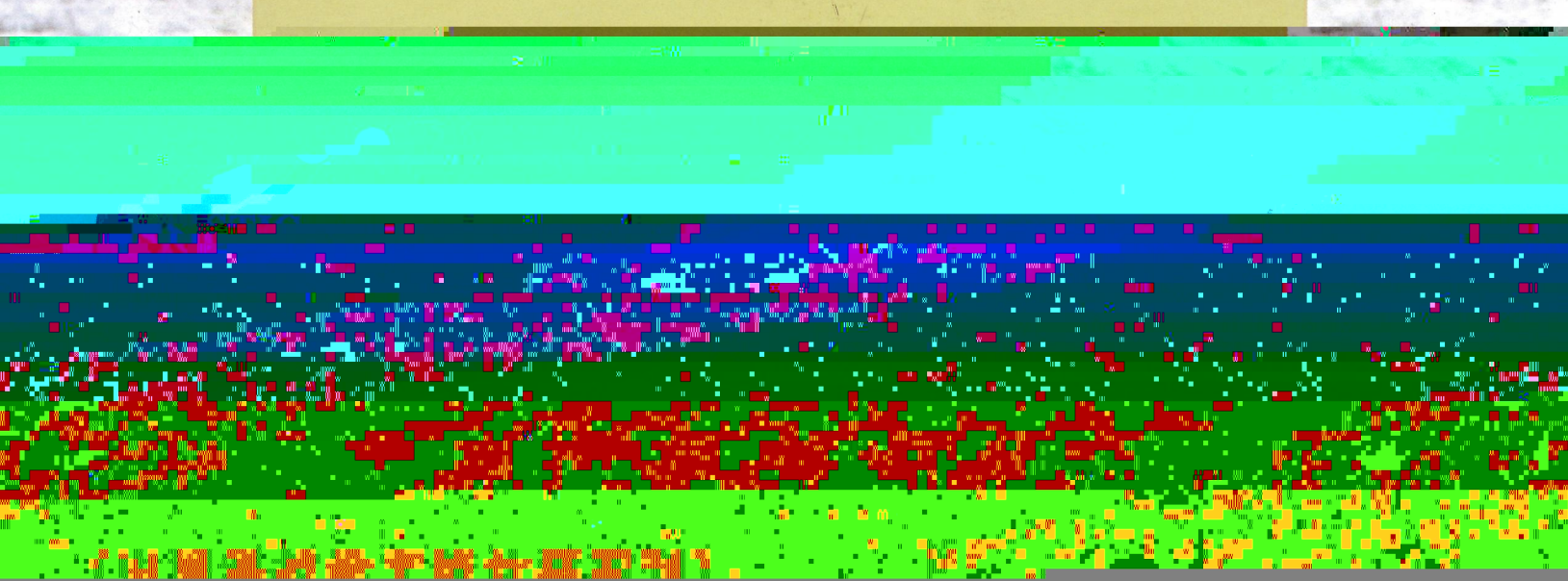
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# 分子诊断与治疗杂志

JOURNAL OF MOLECULAR DIAGNOSTICS AND THERAPY

2025 4 17 4 128 Monthly Volume 17 Number 4 April 2025

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Sun Yat sen University  
China Family Doctors Magazine Publisher Co. Ltd.  
ZHANG Yipeng  
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LI Ming

<JOURNAL OF MOLECULAR DIAGNOSTICS AND THERAPY> Editorial Office  
LI Xiaolan LI Caizhen MO Yuanhao LING Qianwen MAI Wei  
China Family Doctors Magazine Publisher Co. Ltd.

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# 分子诊断与治疗杂志

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P< **Conclusion**

**KEY WORDS**

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**Conclusion**

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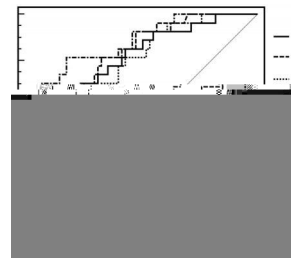
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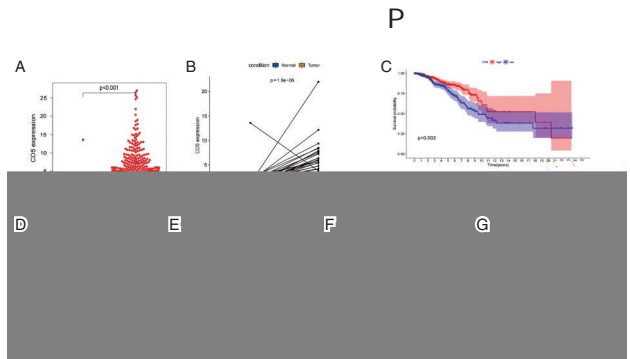
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**Conclusion**

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P< **Conclusion**

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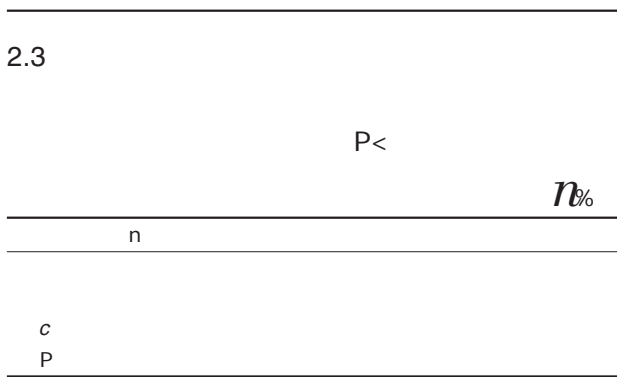
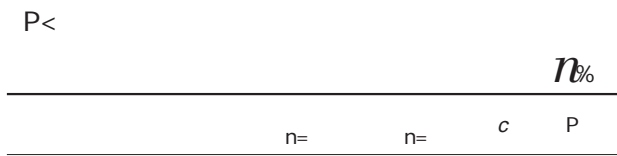
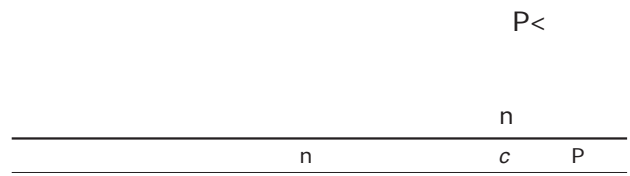
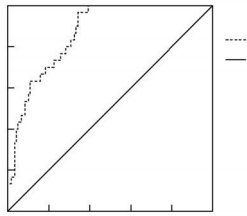
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miR 124 miR 132

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**Prognostic value of serum TLR9 IL-17 and TIR combined detection in patients with diabetic foot ulcer**

**ABSTRACT**

**Objective**

**Methods**

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**Results**

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**Conclusion**

**KEY WORDS**

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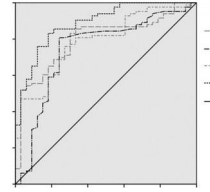
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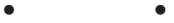
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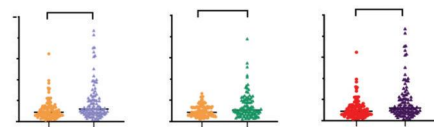
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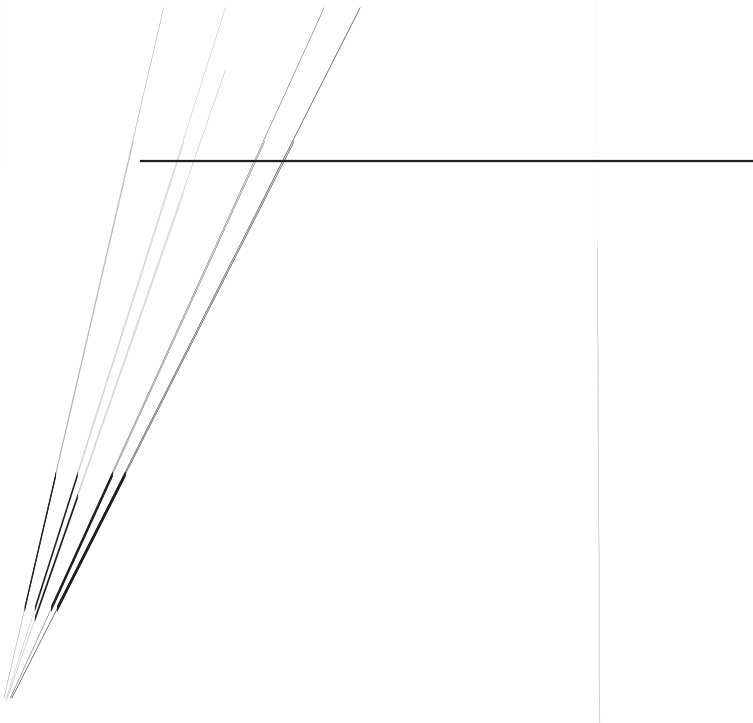
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### Ultrasonographic blood flow analysis and serum levels of HIF-1 $\alpha$ and ACTA in pregnant women with oligohydramnios complicated by fetal distress

**ABSTRACT Objective**

**Methods**

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**Results**

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**Conclusion**

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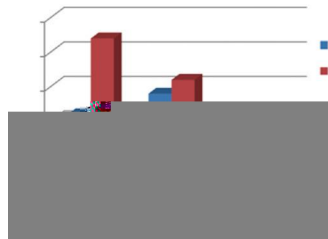


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P< **Conclusion**

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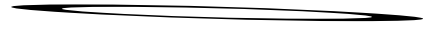
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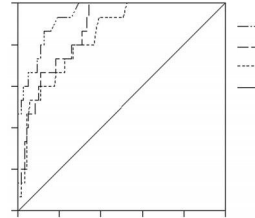
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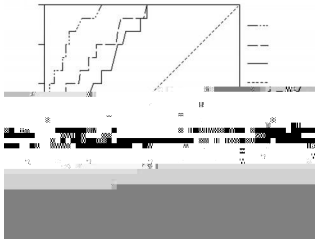
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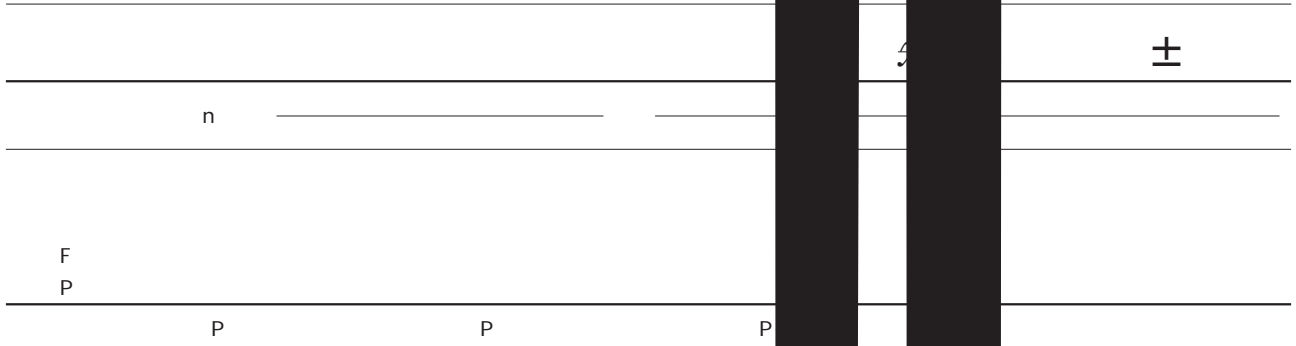
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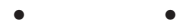
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# CYP2D6 CYP2C19

## HTR1A

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CYP2C19\*2 HTR1A

CYP2D6\*10

CYP2D6\*10 CYP2C19\*2 HTR1A  
μ

μ

CYP2D6\*10 CYP2C19\*2 HTR1A

CYP2D6\*10 CYP2C19\*2 HTR1A

### Establishment of a MALDI-TOF MS method for the detection of *CYP2D6* *CYP2C19* and *HTR1A* gene polymorphisms

**ABSTRACT Objective**  
CYP2C19 HTR1A

CYP2D6

**Methods**

CYP2D6\*10 CYP2C19\*2 HTR1A

**Results**

CYP2C19\*2 HTR1A

μ

μ

CYP2D6\*10

**Conclusion**

CYP2C19\*2 HTR1A

CYP2D6\*10

**KEY WORDS**

CYP2D6\*10 CYP2C19\*2 HTR1A

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CYP2D6\*10 CYP2C19\*2

HTR1A

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CYP2D6\*10

CYP2C19\*2 HTR1A

CYP2D6\*10 CYP2C19\*2

HTR1A

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CYP2D6

CYP2C19

HTR1A

CYP2D6\*10

CYP2C19\*2

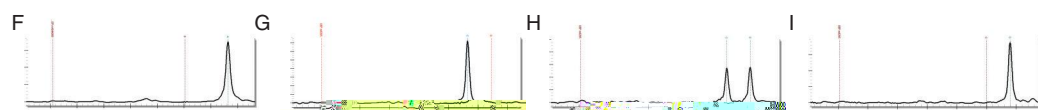
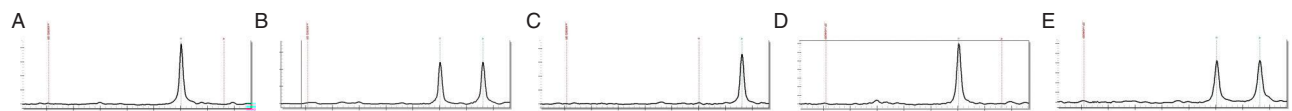
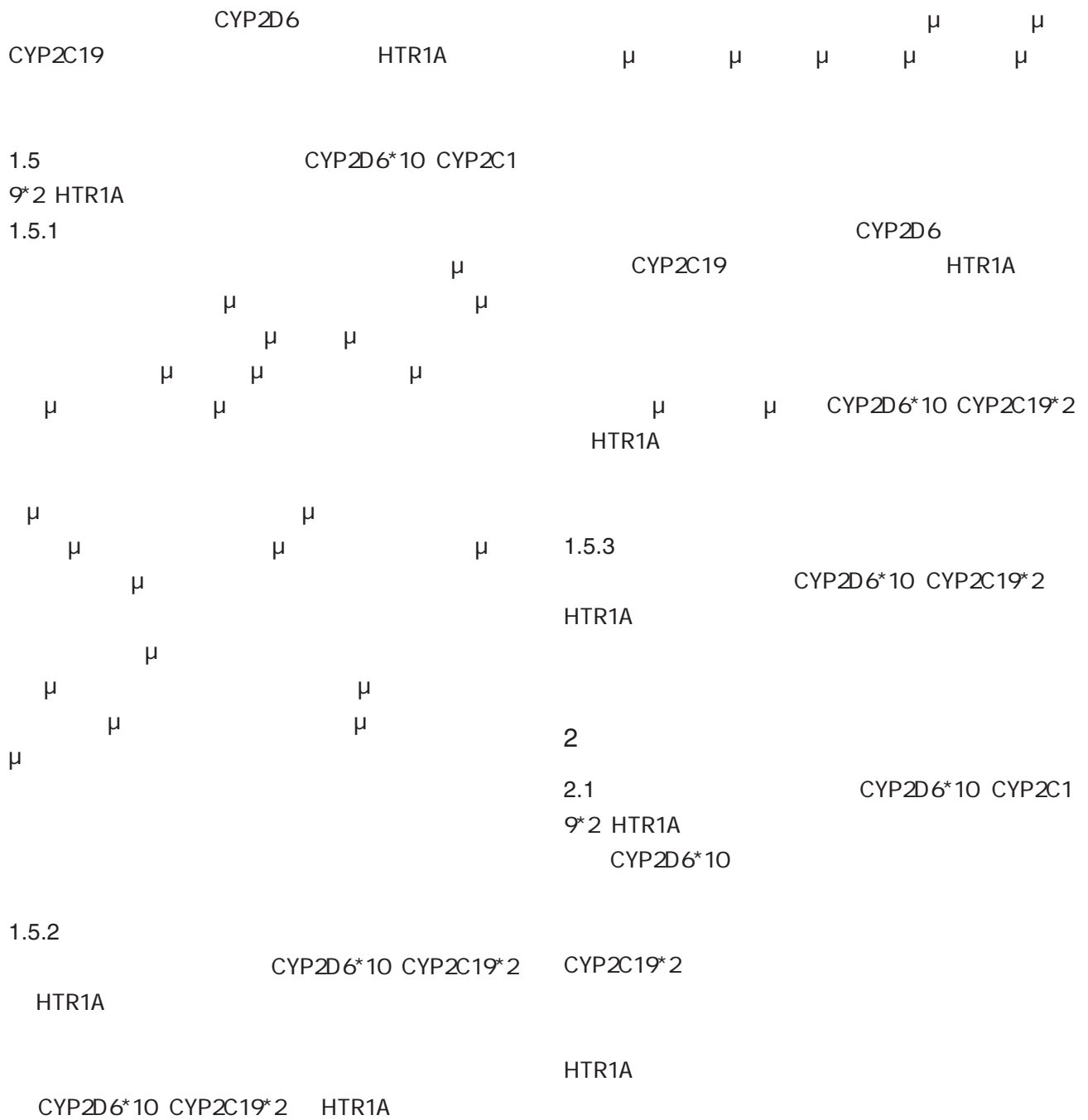
HTR1A

CYP2D6\*10

CYP2C19\*2

HTR1A

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HTR1A CYP2D6\*10 CYP2C19\*2

2.2  
CYP2C19\*2 HTR1A

CYP2D6\*10

CYP2D6\*10 CYP2C19\*2

CYP2D6\*10  
HTR1A

CYP2C19\*2

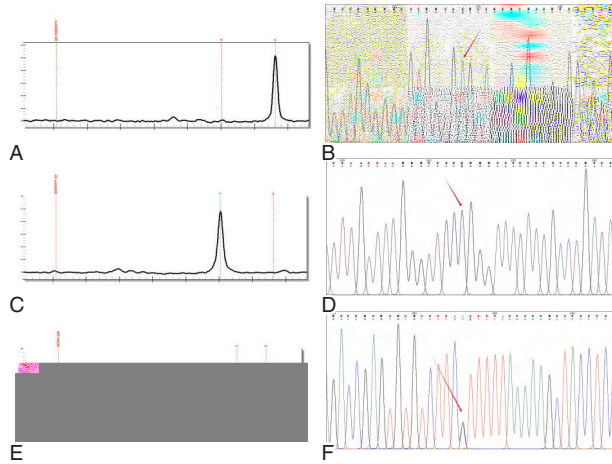
HTR1A

μ

μ

CYP2D6\*10 CYP2C19\*2 HTR1A

3

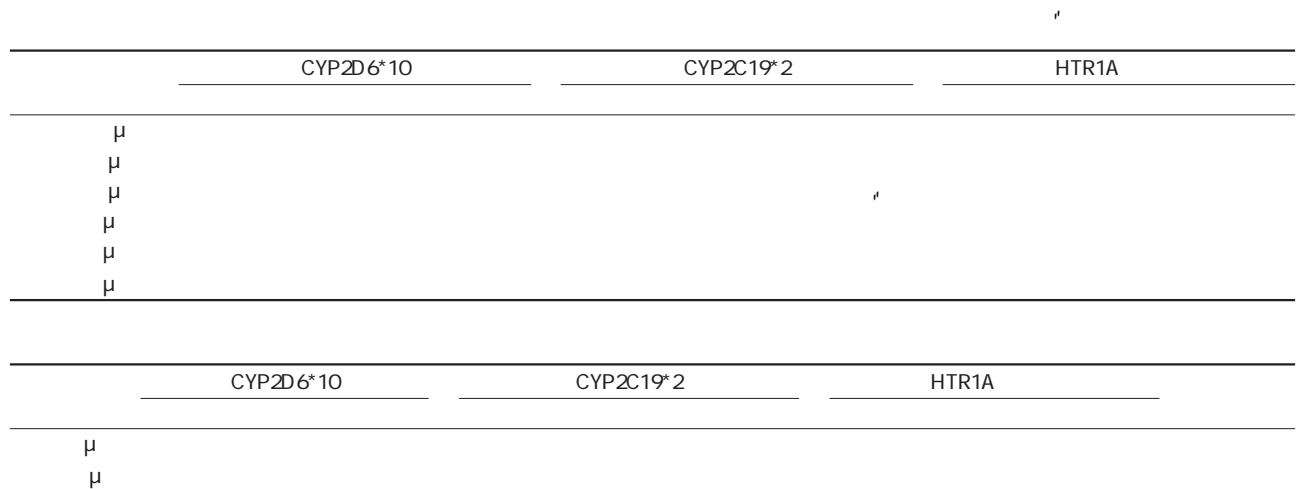


CYP2D6\*10 CYP2C19\*2 HTR1A

CYP2D6\*10  
CYP2C19\*2

HTR1A

2.3



---

CYP2D6\*10 CYP2C19\*2 HTR1A

HTR1A

CYP2D6\*10 CYP2C19\*2

CYP3A4 SLC6A4

CYP2D6\*10 CYP2C19\*2 HTR1A



1      2      1      1      3

• x Cl      P<

•      P<

•      P



P<

CI

P<

P< **Conclusion**

**KEY WORDS**

1.2  
1.2.1

1.2.2

1.2.3

1

1.1

v v

1.3

$\mathcal{X}$   $\mathcal{S}$  t  $\pm$  n  
c

	$\mathcal{X}$	$n\mathcal{S}$
n=	n=	t c P

$\pm$

P

2

2.1

P<

	$\mathcal{X}$	$\mathcal{S}$
n		

$\pm$

t  
P

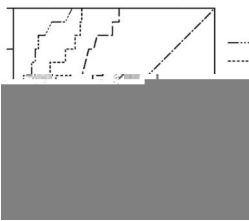
2.2

\_\_\_\_\_

CI
----

P

3



2.3

P<

2.4

---

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$\beta$	SE	Wald $\chi^2$	OR	CI	P
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---

4 6

9 5 # " 3

" 8

9

"

4 6 @ 8



---

n

c

2.4

Pearson

P

P

2

2.1

P

2.5

2.2

P

P

3

2.3

P

+ + ..... : 3 ?

---

9 9

~ 5 3 9 H

6 @ 8

~~2 1 8 0 9~~ , G q

P P  
P P  
P>

**Curative effect of transcranial magnetic stimulation combined with drugs and its influences on cognitive function mental behavior symptoms levels of AD7c-NTP 5-HT and ACh in Alzheimer's disease**

**ABSTRACT Objective**

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E mail



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P<

P<

P<

P>

**Conclusion**

**KEY WORDS**

1.2

1

1.1

P>

"

1.3.3

1.3.4

1.3.5

1.4 1  
1

#

B

y

$\mathcal{X}$

$\mathcal{S}$

$\pm$

1

n

#

c

---

$\mathcal{X} \quad \mathcal{S} \quad \pm$

---

n \_\_\_\_\_

---

F  
P

---

n \_\_\_\_\_

---

F  
P

---

P                  P                  P

---

$\mathcal{X} \quad \mathcal{S} \quad \pm$

---

n \_\_\_\_\_  $\mu$

---

F  
P

---

P                  P                  P



1 1 2

P<

P<

P

P<

**Relationship between the expression of miR-125b miR-145 miR-146a in peripheral blood mononuclear cells in patients with lung cancer and postoperative pulmonary infection**

**ABSTRACT Objective**

**Methods**

**Results**

---

E mail



v v

1.2.3

*n*%

n=

n=

c

P

1.3

n

$\bar{x}$

S

t

$\pm$

P

2

2.1

P<

2.2

P<

$\bar{x}$

S

$\pm$

n=

n=

t

P

P<

2.3

P

2.4

OR OR CI P

2.5

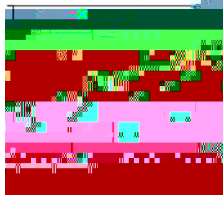
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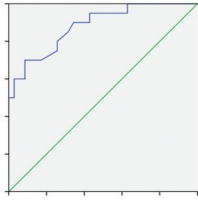
CI

P

---



T



2

9

D







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---

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t  
P

---



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• •

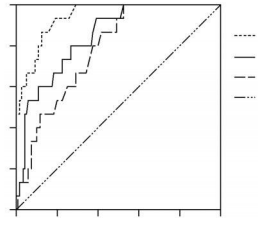
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1

1.1

$\mathcal{X}$ $n\mathcal{S}$				$\pm$	
n=	n=	t c	P	AUC	CI



$\mathcal{X}$ $S$
n

$\pm$

t
P

2.4

P

3

$\beta$	SE	c	OR	CI	P
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ž \

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n=

n=

n=

P

**Conclusion**

**KEY WORDS**

P

1.2  
1.2.1

1.2.2

1

1.1

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	n	$\bar{x}$	S	$\pm$		
	n=	n=	n=	n=	c F	P

---

2.3

1.2.3

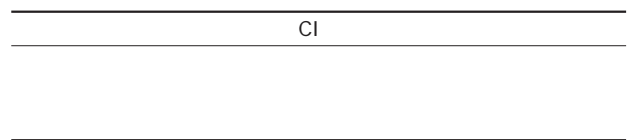
r= P r=

2.4

Cl

1.3

$\mathcal{X}$   $S$   $\pm$  t  
q n c SNK



2

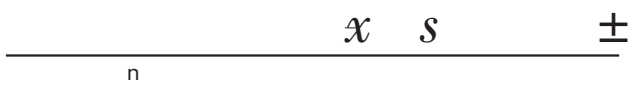
2.1

P



2.2

P



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P<

P

P< **Conclusion**

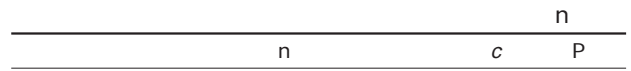
**KEY WORDS**

1.3

n c P

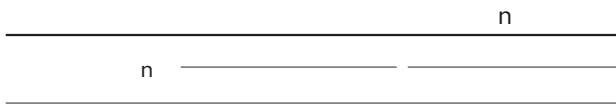
P<

2



2.1

P



c  
P



2.2

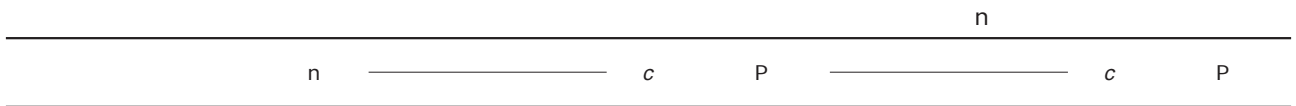
P<



2.4

P<  
2.3

P



v v

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$\beta$	SE	Wald c	OR	CI	P
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3

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GPX#

, A

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P<

P<

P< Conclusion

**KEY WORDS**

1.2

1.3

t  $\bar{x}$  S  $\pm$   
n n c

P

2

2.1

1

1.1

P

*n*%

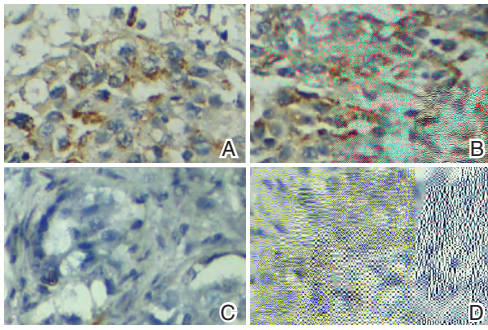
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n	_____	_____	_____	_____
	n=	n=	n=	n=

---

c  
P

2.2



$n$	$\bar{x}$	$S$	$\pm$
$n=$	$n=$	$c t$	$P$

P

P

2.3

P

2.4

P

_____			
$n$			
$n$	$c$	$P$	
_____			

P

3

$\beta$	SE	Wald $c$	df	OR	CI	P
_____						

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P P  
P CI P

**Predictive value of peripheral blood NLR in pregnant women with hepatitis B virus infection for perinatal prognosis**

**ABSTRACT Objective**

**Methods**

**Results**

P<

P<

P<

CI

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**KEY WORDS**

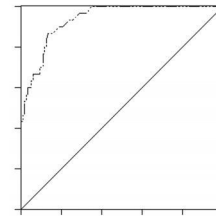
1.2

1

1.1

P>

2  
2.1



P  
 $\bar{x}$   $S$   $\pm$   
n 3

t  
P

2.2

P

2.3

P

2.4

*n*%

n

c  
P

OR CI P OR CI P



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• •

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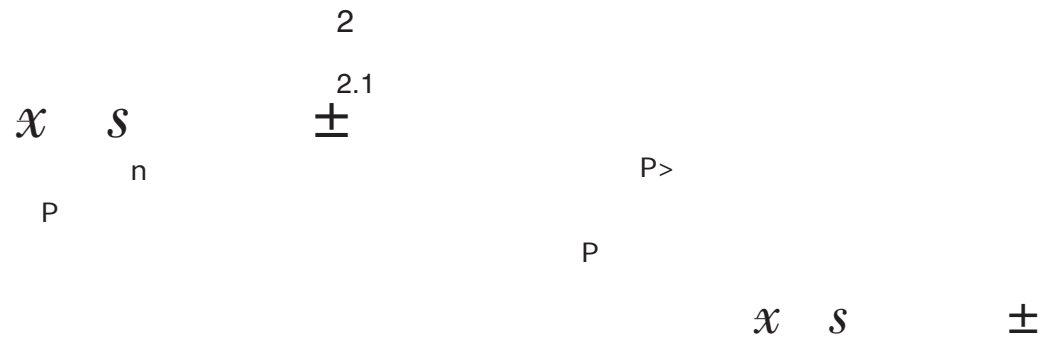
P

P>

P<      **Conclusion**

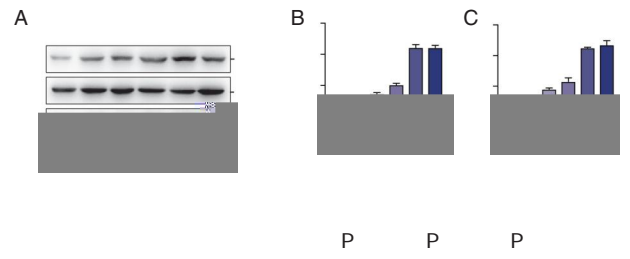
**KEY WORDS**

1.7

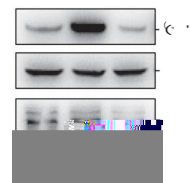
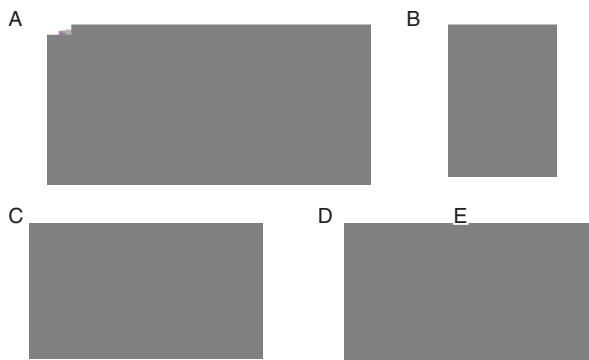


t  
P

2.2



P



P< P< P

P P P

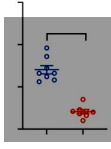
2.3

P

P

2.4

t= t= P



5

9

4

&

1

0



n n  
IL 35 IL 35  
n  
n IL 35  
IL 35  
B F , B B



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P<

P<

P<

$\mathcal{X} \quad \mathcal{S} \quad \pm$

n

1.3

F

P

1.3.1

P

P

P

n  
1.3.2

n

n

2.3

P

$\mathcal{X} \quad n\mathcal{S} \quad \pm$

n

n

n=

n=

c t P

n

1.4

$\mathcal{X} \quad \mathcal{S}$

$\pm$

F

n

c

s nkq

P

2

2.4

2.1

P

2.2

2.5

P

r=

r=

P

r=

P

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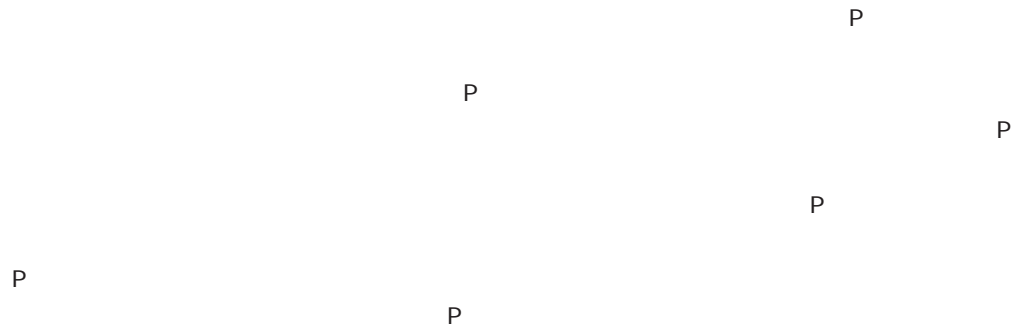
$\beta$	S.E	Wald	OR	CI
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**Study on the mechanism of Sanhuang Shuai Decoction inhibiting PI3K-AKT-MTOR signaling axis through PIK3CA to activate cell autophagy and protect intestinal epithelial barrier**

**ABSTRACT Objective**

**Methods**

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**Results**

P

P

P

P

P

P **Conclusion**

**KEY WORDS**

, )

"



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P

P

P

2.3

P>

P

P>

P

P







1 2 3

P

P

P

P

P

**Analysis of the relationship between the expression of KLF4 in gingival tissue of chronic periodontitis with type 2 diabetes and inflammatory reaction osteogenic differentiation**

**ABSTRACT Objective**

**Methods**

**Results**

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P<

P<

P<

P<

P< **Conclusion**

**KEY WORDS**



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$r$                        $p$

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1 2 1 1 3 4

2

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P<

P

P< **Conclusion**

**KEY WORDS**

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	n	$\chi^2$	S
TM	n=	n=	c t P

---

1.3

c	t	$\chi^2$	n %	$\mu$

---

2	P	2.2	P
2.1			

	P		P
		$\beta$	SE c CI OR

---

2.3

P

Cl

$\mu$



3







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1

1.1

1.2.1

1.2.2

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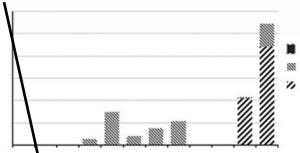
n

---

---

c  
P

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n=

P>

P>

P

P<

P>

n=

## Application value of MPV in the early diagnosis of bloodstream infection

**ABSTRACT**    **Objective**  
                  **Methods**

n=

n=

**Results**

P

P>

P

P>

P<

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1

1.1





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7  
7 3 FF F

!!E

, B P  
5 7

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20221493  
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E mail yq811025@163.com

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P<

P<

P> **Conclusion**

<sup>29</sup> **KEY WORDS**

2 MRM B 1

1.3  
1.3.1

t t n c

$\mathcal{X}$   $\mathcal{S}$

$\pm$

P

2

2.1

P

$n\%$

n

1.3.2

<sup>c</sup>  
P

2.2

2.3

P

1.3.3

2.4

P

1.3.4

P

3

1.4

$\mathcal{X}$   $\mathcal{S}$   $\pm$

n

$\mu$

t  
P

P

---

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n

---

t  
p

---

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• •

n=

n=

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**KEY WORDS**

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P>

P<

2.5

---

$\bar{x}$	$nS$	$\pm$
n=	n=	t/c P

---

P

---

2.3

P>

3

P

2.4

CI

---

( %\$

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1      1      2

EGFR

EGFR

P

P



---

P

P

P

P

**Conclusion**

EGFR

**KEY WORDS**

EGFR

EGFR

EGFR

© 2008 GGE

EGFR

EA

P

$\mathcal{X}$   $\mathcal{S}$

$\pm$

F  
P

2.4

P



1.3

$\mathcal{X}$   $\mathcal{S}$   $\pm$

c P F

n

2.3

2

2.1

P

P

3

2.2

P

EGFR

P

$\mathcal{X}$   $\mathcal{S}$   $\pm$

F P

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$\mathcal{X}$   $\mathcal{S}$   $\pm$

---

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F  
P

---

• •

P

P

P<

**Diagnostic value of PG I PG II G17 PGR combined with Helicobacter pylori antibody in gastric cancer**

**ABSTRACT Objective**

**Methods**

**Results**

P<

P<

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P< **Conclusion**

**KEY WORDS**

n  $\mathcal{X}$   $S$   $\pm$

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n

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Cl

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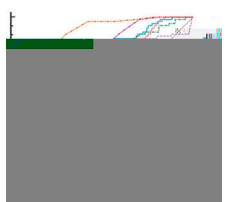
tc  
P

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2.2

P<

---



P

P>

2.3

3

P

$\mathcal{X}$   $S$   $\pm$

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n

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F  
P

---

P<

P<

2.4

P<

$\mathcal{X}$  nS  $\pm$

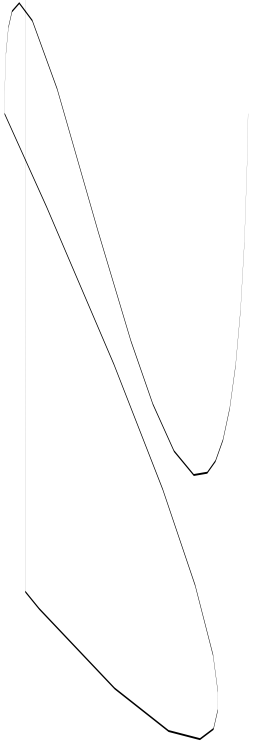
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n

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tc  
P

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**Chromosome karyotype analysis of 41 cases of first trimester chorionic villus sampling in Wuhan Maternal and Child Healthcare Hospital**

**ABSTRACT** Objective

Methods

Results

Conclusion

**KEY WORDS**

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2.2

1

1.1

---

n

---

1.2

---

2

2.1



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n

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3

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2

1 2

1 2

3

1 2



1 2

1 2

2

0

1

B

3

1

2

1

1 2 3 4 5 6 7 8 9 10

P<

**Conclusion**

**KEY WORDS**

1.2  
1.2.1

1.2.2

$\mu$

$\mu$

1.2.3

1

1.1

n

c

P

2

2.1

v v

---

*n%*

---

n= n= c P

---

2.2

P

P

P

2.3

P

---

2.4

P

n

---

n= n= n= n= n= n= n= c P

---

---

*n%*

---

n= n= n= n= c P

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2.5

P



1 2 3 4 5

## Research progress of miR-208a in cardiovascular disease

### ABSTRACT

### KEY WORDS



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3.1





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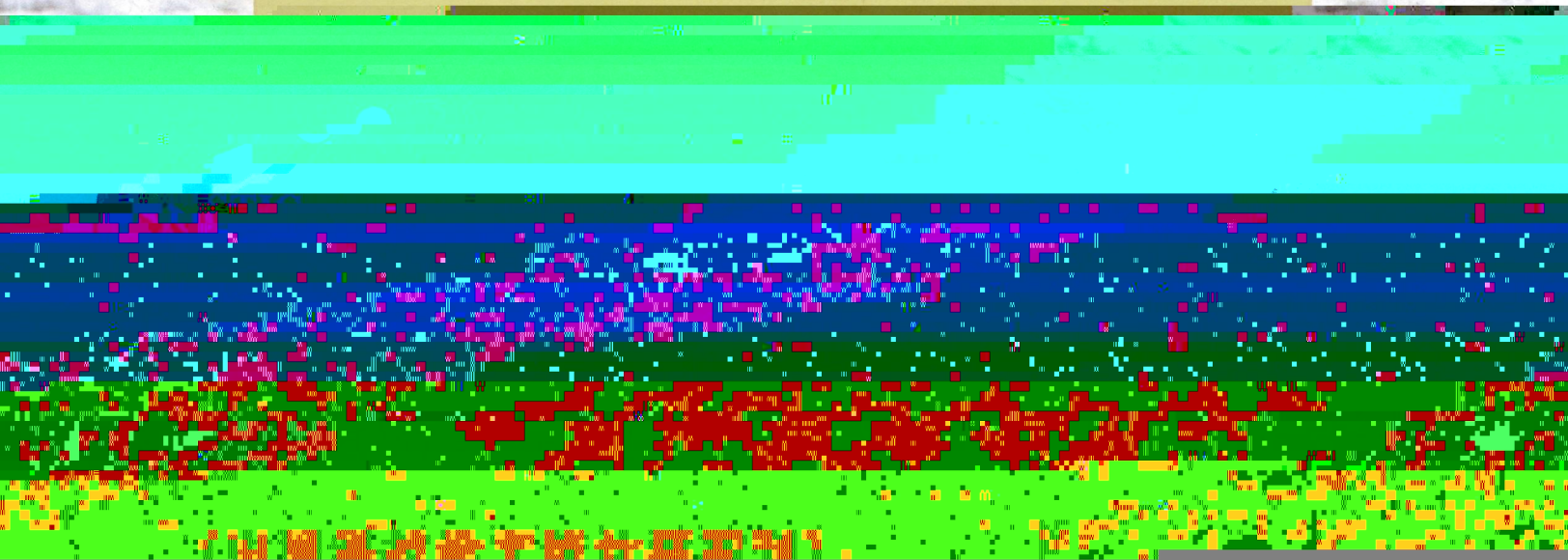
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020- 32290789 206

020- 32290789 201

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[jmdt@ vip.163.com](mailto:jmdt@vip.163.com)



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