

0.03 /0 /5 /0 /14

Tmjskc /5 Lsk`cp /0 Bcack`cp 0.03

ISSN 1674-6929



分子诊断与治疗杂志

JOURNAL OF MOLECULAR DIAGNOSTICS AND THERAPY

2025 12 17 12 136 Monthly Volume 17 Number 12 December 2025

t

Sun Yat sen University

China Family Doctors Magazine Publisher Co. Ltd.

HANG Yipeng

SHEN Xu

LI Ming

<JOURNAL OF MOLECULAR DIAGNOSTICS AND THERAPY> Editorial Office

LI Xiaolan LI Caihen MO Yuanhao LING Qianwen MAI Wei

China Family Doctors Magazine Publisher Co. Ltd.

11 Fl., Xianglong Building, 179# Tianhebei Lu, Guangzhou, China 510620

020 32290789-206 32290789-201

jndt@vip.163.com

ISSN 1674-6929

CN 44-1656/R

TianYiYofus Technology Co. ip



扫码订阅《分子诊断与治疗杂志》

2025 12 17 12

4		0	*****	7
1 2	E	E	1 1	S D C

0	1 2		*****	

	E C P P E		*****	
	1 0		C	

D N	miR 21 5p		*****	
	HBB		*****	

A F C	1	I M	E M S	*****
	B	E F C	P D B	*****
	0	0 M	N	

			B	E

			M	D D

			M F	S

E M S		1 0	1 0	

	0 M	L P	1 0	

			1	1

			M B	P 1

			C B P	B D 2

	F	M	N	E

			B C	1

	M	P	B B	

P	1 0	D		

			E	

			D C	2

			D M	2 E

			M	E

			B I	1

			D O W	1 0

			M F	P 1

			E	0 1

*****			*****	

JOURNAL OF MOLECULAR DIAGNOSTICS AND THERAPY

Monthly Volume 17 Number 12 December 2025

CONTENTS

COMMENTS

- Mechanisms of bacterial sRNA in infection and immunity
WANG Fanghong ZHOU Peng LIU Hongwei MA Peng YIN Weiguo 2271

ORIGINAL ARTICLES

- Predictive value of miR 99a miR 146a combined with CD64 for pulmonary heart disease complicated with pulmonary infection
CHU Huaide QIAN Qiumin XU Haojun 2274
- Effects of combined treatment with fumigation and sitz bath with Shuanghuang lotion and external application of drug on wound healing and serum IL 1 and PGE 2 levels after surgery for mixed hemorrhoids
GU Xiangmei SHEN Yabei JI Zhuhui SUN Xingxing 2278
- Levels of PGC1 α and sICAM 1 in peripheral blood of patients with traumatic osteoarthritis after ankle fracture and correlation with joint function
LV Jun JIN Hu XIN Tianwen 2281
- Application of different suturing methods for cervical stump in cervical cold knife conization and their effects on serum MMP 9 CRP TNF α IL 6 in patients
FENG Lixin QI Yang CHEN Hongxia LI Huangjia CHEN Yichi 2285
- The effect of TEMP320 compression cryotherapy on the swelling of lower limb fracture and its effect on coagulation function and inflammatory factors
MA Cuiyu YU Mingzhu KONG Lizhen WU Fang QUE Yunduan 2288
- Diagnostic value of MRI combined with serum PSA PSAD and f/tPSA for early prostate cancer
CHEN Xinguo CHEN Lei XIAO Wei GAO Feng 2292
- Relationship between 25 OH D3 8 OHdG and YKL 40 and disease conditions and mild cognitive impairment in patients with OSAHS
LI Xiaoyan XU Tingting LIU Ningning 2295
- Diagnostic value of coagulation markers in lower extremity varicose veins
YU Haidong CHEN Chu SUO Minmin 2299
- The correlation of serum CRP/LMR PCT/Lac with severity of sepsis and their prognostic value
YANG Bo WANG Donglei LI Lei 2302
- Expressions of BTF3 and CXCL5 in oral squamous cell carcinoma tissues and relationship with pathological features and prognosis
CHEN Huarong LI Min JIANG Jiayu 2306
- A systematic review of the association between miR 15b 3p and diminished ovarian reserve
WANG Yingju PI Fangcao WU Suzhen 2310
- Epidemiological characteristics analysis of mumps in Dazhou from 2023 2024
LIAO Dong DING Min ZOU Yilin ZHOU Hanhong LI Hong XIAO Sirui 2315
- Analysis of the distribution of genetic polymorphisms related to antithrombotic drug therapy in 468 patients with cardiovascular and cerebrovascular diseases
WU Xiaokang XIONG Chaoliang ZHANG Yue LI Tian JIN Li YIN Jiafeng LIU Hailong ZHANGSUN Mengyuan
HE Qian 2318
- Change characteristics of peripheral blood WBC NPR and PLR and their value in evaluation of disease severity and prognosis prediction in adult patients with pneumonia
FENG Shanshan SUN Jing ZUO Fang GENG Xinpu SHENG Lili LIU Rong ZHAO Feng 2322
- Effect of Xiaozhong Jianbu decoction combined with Bingmang powder on swelling and pain after total knee arthroplasty
XING Haiyang ZHAO Weiwei LIU Hao ZHANG Liang YU Guosheng 2325
- Effects of sacubitril valsartan on SCr and IL 6 in elderly patients with hypertensive nephropathy
ZHANG Jin WU Qing MA Hui MA Meiling FAN Xuequn WANG Zhen TONG Zhenzhen 2329

Predictive efficacy of blood miR 155 CK MB and NLR levels on ventricular arrhythmia in patients with acute myocardial infarction	
CHEN Yujun ZHONG Chunyu GAO Yadi	2332
Diagnostic value of ESR CRP SDF 1 combined with sTREM 1 in postoperative infection of open fracture the tibia and fibula	
YAN Xianyu ZHANG Guiping LI Pengfei	2336
Correlation between maternal serum Hcy NT proBNP HbA1c levels during pregnancy and neonatal cardiac function	
ZHAO Gang LIU Huili LI Xinyu ZHENG Lixia WU Qingju	2339
Relationship between insulin degrading enzyme gene rs11187007 locus polymorphism and 6 8 weeks postpartum outcomes in women with gestational diabetes mellitus	
YANG Fada HUANG Guangqiang HE Sheng ZHU Lin LIN Yanrun LIANG Lisheng	2343
Therapeutic efficacy of Qingre Lishi Decoction combined with febuxostat tablet and its effects on levels of serum NGAL CCL2 and IL 6 in elderly patients with chronic uric acid nephropathy of damp heat internal accumulation type	
LU Mei SHI Lingling WANG Lijuan	2346
Effect of Sizi powder Reyanbao therapy combined with ginger oil abdomen rubbing method on abdominal distension after colonoscopy and its influence on serum DAO D LA and ET levels	
FENG Juan CHEN Linling ZHUANG Ruifei ZHU Peipei	2350
Study on the combined predictive of CIN in patients with coronary heart disease after PCI by CRP PCT and MAU	
XU Zexiang YUAN Xuechao GUO Xin LI Haiyan SONG Kunqing	2353
Application of methylprednisolone sodium succinate for injection combined with budesonide in acute asthmatic bronchopneumonia	
SHI Minkang QIU Yunfen YUAN Yanggang SUN Yinghong	2357
Effect of mirabilite therapy on serum hs CRP IL 10 TNF α levels and pain in patients with lower limb swelling and pain after cerebral infarction	
FAN Jiaojiao YUAN Ying HE Xiaoyan KONG Yongmei CHEN Jingxia LI Juan ZHANG Xueyuan WANG Ziyue	2360
Analysis of the upregulation of Treg cells and their associated long non coding RNAs in non small cell lung cancer	
HOU Panfei PU Juan HUA Xiang SUN Rong ZHU Lijing	2364
Relationship between serum 25 OH D Hcy CL21 and VEGF and disease severity and pregnancy outcomes in patients with hypertensive disorder complicating pregnancy	
SONG Jie ZHANG Lihong GAO Yamei ZHAO Yanling	2367
The predictive value of microRNA 1258 and 490 expression for acute lung injury in patients with sepsis	
SUN Yanlin YANG Aixiang ZHOU Sixuan	2371
The value of platelet function in predicting cerebral ischemic events after aneurysm stenting	
LIU Shuai WANG Qing XU Zongqin LIU Juanzi	2374
Performance analysis of a circulating tumor cell screening and evaluation model based on deep learning algorithms and imFISH technology	
LI Chao LI Guangquan MEN Ziqi LI Zuo HUANG Xiaocui	2378
The effect of azithromycin on miR 146a 3p regulation and its impact on lipopolysaccharide induced alveolar epithelial cell injury and NF κ B expression	
LI Baoqi WEN Ling ZHENG Shuyang ZHAO Xinxin	2381
The diagnostic value of peripheral blood GPBB m i R 15pand BChE detection for acute myocardial infarction	
ZHANG Yiyi YANG Feng MAO Zhengrong	2385
Research report on 13 cases of rare type β thalassemia H B Bc. 81 A>C.	
LAI Bairu GE Yiyuan MA Xiaomin ZENG Guangkuan YU Xiaohua LIAO Yuwei LIU Lili CAO Yanbin ZENG Yanqing	
HUANG Yuchan LIANG Jianlian YANG Liye	2389
Clinical characteristics and lower respiratory tract cytology analysis of mixed infection with rhinovirus	
TANG Yuanyuan ZHU Hanhan TANG Lijuan CHEN Lei YI Zhengjun QU Meihua	2392
Clinical study of rhIFN α 2b combined with ALA PDT in the treatment of HPV infection related chronic cervicitis	
QIAN Yilin HONG Yinwen ZHOU Yuzhen WANG Mengting	2396
Levels and significance of N/U HIF 1 α and SGK1 in patients with endometrial cancer	
DUAN Weiyun SHI Zhiyan RONG Hanyue ZHAO Yanling	2400
Changes of cerebrospinal fluid enzymological parameters NLR NLRP3 MMP 9 and distribution of pathogenic bacteria in patients with infection after craniotomy	
QIAO Lukuan PENG Zhaolong CHEN Yuedong	2404
A study on the effects of Sanhuang Yishen Capsule on renal function and serum BUA Cys C and Hcy levels in patients with diabetic nephropathy of the qi yin deficiency and blood stasis type	
MENG Xiaofeng BAI Hailong BIAN Yun ZHANG Aizu TIAN Fengsheng CUI Ronggang SU Yang LI Juan	
CHENG Wenli	2408
Relationship between serum NT pro BNP D D and GRACE scores and risk stratification in patients with emergency chest pain and their predictive value for prognosis	

Effects of compound Danshen Dripping Pills on serum tPAI 1 sVCAM 1 and HMGB1 levels in patients with stable angina pectoris of coronary heart disease and on myocardial injury	
GU Linxiu LIU Yinong LIU Haiyan CHEN Linyan YE Shuai	2416
Relationship between peripheral blood miR 29a and miR 203 and clinicopathological features and prognosis in HPV infected cervical cancer patients	
SONG Hongxia HAN Fengxia HE Chenyun LU Yun JIA Meiqun	2420
Expression levels of RLP C MOTS c and miR 17 in patients with coronary heart disease and their relationship with the severity of coronary artery lesions	
FENG Nian CHEN Tao PAN Shaohua HU Yanlei	2424
Etiological characteristics of nosocomial infection and changes of levels of ACE2 ang NE and ALD in elderly patients with advanced non small cell lung cancer after radiotherapy and chemotherapy	
XIAO Dan WEN Penghao SHEN Zhan	2428
The effects of resistance and aerobic exercise rehabilitation on renal function and autophagy levels in patients with diabetic nephropathy	
LI Yihui SU Dan LI Jiezhen ZHANG Min	2432
Diagnostic value of contrast enhanced ultrasound combined with MMP 9 and CK19 in puncture biopsy tissues in SLN metastasis of breast cancer	
XU Xin ZHANG Yu YANG Le	2436
Efficacy of ulinastatin adjuvant therapy for lung infection after chemotherapy in lung cancer patients and its effect on JAK2/STAT3 and EKR5 pathways	
ZHANG Zixiang WANG Xiangyu ZHU Yin	2440
Changes in serum TIM 3 MMP 2 and presepsin levels and their relationship with prognosis in patients with spinal tuberculosis	
SHEN Hongbo YE Qiang MA Yinglong	2444
Relationship between corneal edema after cataract surgery and the levels of TGF β 2 ANGPTL4 and HIF 1 α in aqueous humor	
LI Yanan WANG Haiyan ZUO Jianxia SUN Chaohui ZHAO Xian	2448
Relationship between the levels of P selectin ESM 1 and KLK1 in peripheral blood and revascularization in patients with replantation of severed fingers	
LI Jie YU Dan LIU Dongxue	2452
Changes and clinical significance of sclerostin and RAGE in serum of patients with chronic periodontitis	
LIU Mei DONG Meiluan FAN Ruixin GAO Mingying	2456
Effects of Neiyanggong combined with ZiyinqingreAnshen decoction and estazolam on MT and OXA in menopausal women with insomnia	
GUO Qian BU Liying GENG Zhiyue ZHOU Tingting JIAO Yan YAN Tong	2459
The changes of serum GDF 15 Trx1 MYO and NT proBNP levels in patients with heart failure after acute myocardial infarction and their relationship with cardiac function	
HAN Haixin WANG Bo YANG Xun	2463
Effect of cerebral circulation therapy on the lateralized neglect of GAP 43 5 HT and pannexin1 after cerebral infarction	
ZHAO Liangliang QIAO Lei WANG Xiaodan SONG Shufen ZHAO Hui	2467
The predictive value of KL 6 eotaxin and sIL 2R for adverse reactions of blood transfusion in patients with acute massive hemorrhage	
WANG Pin ZHOU Yanzhou WANG Kun NI Qinyi GONG Tianjiao	2471
Predictive value of serum CGRP CXCR2 and sICAM 1 levels for cerebral vasospasm after intracranial ruptured aneurysm surgery	
WANG Lihong ZHU Lili ZHOU Kaiyun	2475
The efficacy of enhanced external counterpulsation therapy on non obstructive coronary myocardial infarction and its effect on serum endocan 1 and vaspin levels	
LI Shunxiang HOU Dongzi WANG Yuanke LI Jianming TIAN Wenlong LAN Yihao LI Peilan LIU Jinlai XIE Zhihui	2479
Clinical evaluation value of echocardiogram combined with peripheral blood MMP 2 and sST2 in recurrence of atrial fibrillation after catheter ablation	
ZHOU Xiaojuan CHE Deqing QIAN Jingjiao	2483
Short term curative effect of docetaxel sequential chemotherapy and its influences on immune function and levels of tumor markers in HER2 positive breast cancer	
LU Wenfeng HE Zhengyang FAN Yue	2487

REVIEWS

Assessment of the high dose hook effect of in vitro diagnostic reagents	
TAN Yan WU Haonan	2490
Analysis of key clauses and improvement trends in medical device industry standard YY 0793.3 2023	
YE Xiaoyan ZHANG Haiyue WEI Ying LI Xiaolin LUO Lihua ZHANG Lin YANG Zhenggen	2494

Mechanisms of bacterial sRNA in infection and immunity

ABSTRACT

KEY WORDS

[illegible]

1.2

3

2

2

[illegible]

[illegible]

0

+

•

1

3

X

Ů

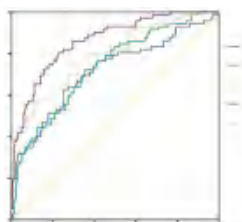
+

•

d

d

CI



o

』 ǎ • x 』 Ā 』
 Ъ ı x • e 』 • ı ı ă
 ı ĩ x • 』 "Y
 ı 』 x 』 x ě "A

[illegible]

Levels of PGC1 α and sICAM 1 in peripheral blood of patients with traumatic osteoarthritis after ankle fracture and correlation with joint function

Methods

[illegible]

ě 6 Ѡ k ă 5 0 ỹ
 6 4 7/8 4 ' ' ŷ ~
 3 z 2 0^h 6 4 X ă
 ě 4 5. F ы
 ă Ǝ ы 6 ы 4
 ы ' ' Ѡ k ă
 7 2 0^h 6 ă ă
 4 ~ Ѡ 4 0 Ж ~
 7 8 Ѡ k ă ы Ѡ
 7 8 7/8 4 4 σ 6
 4 ă ỹ 4 X
 ă ' ы ă ă 4
 ă ' 6 4 4
 X Ѡ * ă ' ы ă ă •
 ă ' 6 Ǝ z 2 ε
 * ă ы 4 ŷ ă * 4
 4 ă k ă 6 4 ŷ X
 ы ' 4 7/8 7/8 7
 0 6 ă ~ Ѡ k ă X
 ~ ы ы ы ы ы
 ы ă ' 6 ă ~ ă 4 1 5
 ы k ă 4 ă 0 ă
 4 3 ы 3 7/8 6 Ж 3 7/8 ~ 5 7
 4 ă 8 Ǝ ы ~ *
 Ж 3 7/8 ă ы ı ă ' 6
 6 4 4 3 7/8 *
 ă ~ 7 8 Ѡ k ă Ѡ ы ă
 ŷ ỹ ă ~ Ѡ ě 8 6

4 4 ă ỹ X 6 k * Ѡ

X 7 7 5 ỹ 5 X 6 X 7 ' 5
 k 1 7 4 5 1 ě 4 5
 1 ă X 7 * ă
 X 7 7 5 ỹ 5 ă X 6 7 7 5 7
 ỹ 5 ă X 6 6 4 7 X
 7 X 6 ă 7 X 7

6 8 ы ~ 6 Ā L
 0 0 X 6 4
 4 ă ' Ѡ
 k ă X 6



ɔ ʌ ɔ
 Z w ʊ o ʻ ɔ ɐ
 ʒ ʒ ɐ ɔ
 ~ T ɐ
 1.4.5 ɾ
 N T N
 ʌ ʌ ɾ ɾ ʏ ɐ
 1.5
 f ψ ʊ ɐ
 n ɾ ʊ c x ± s
 ɛ ʌ ʊ ɔ ɾ ʌ t ʌ t
 ɐ P σ ɐ

2

2.1 N ã
 Ъ X з ~ ' O Ъ
 σ P в в

		$\bar{x} \pm s$	
$\bar{x}$	n	$\bar{x} \pm s$	$\bar{x} \pm s$

2.2 N
N ~ 3 3 Ъ Ѡ
Ж НЬ σ P 6 6

2.3 N 3 3 3
N ~ НЛ Ѡ ЖН
 σ P> N 3 3
Л Ѡ Ж НЛ σ P 6
6

$$\begin{array}{ccccccc} & & & & \mathbb{X} \pm s & & \\ \hline \alpha & n & \overline{\omega} & \sim & \overline{\omega} & \sim & \overline{\omega} & \sim \end{array}$$
$$\begin{array}{ccccccc} t^d & & & & & & \\ p^d & & & & & & \\ \hline & \ast & \tilde{\omega} & p & \mathfrak{g} & & \end{array}$$
$$\begin{array}{ccccccc} & & & & & & \bar{x} \pm s \\ \hline \dot{\alpha} & n & \text{---} & \ddot{\omega} & \sim & \text{---} & \ddot{\omega} & \sim & \text{---} & \ddot{\omega} & \sim & \text{---} & \ddot{\omega} & \sim & \text{---} \end{array}$$
$$\begin{array}{ccccccc} t^d & & & & & & \\ P^d & & & & & & \\ \hline \alpha & \tilde{\omega} & P & \mathfrak{g} & & & \end{array}$$

2.4 N
~ T
σ P 8 8

$$\frac{\dot{\alpha}}{\alpha} \quad n$$

C^d
 P^d

$$\begin{array}{ccccccc} 2.5 & N & & \tau & & & \\ & & & & \tau & \tau & \text{НЛ} \\ \sigma & P & & \theta & \theta & & \end{array}$$

3

[illegible] $\nabla \pm S$
$$\alpha \quad n \quad \frac{\quad}{\tilde{\omega} \quad \sim} \quad \frac{\quad}{\tilde{\omega} \quad \sim} \quad \frac{\quad}{\tilde{\omega} \quad \sim}$$
$$\begin{array}{ccccccc} t^d & & & & & & \\ p^d & & & & & & \\ \hline & \ast & \tilde{\omega} & p & \mathfrak{g} & & \end{array}$$
$$\begin{array}{ccccccc} & & & & & & \bar{x} \pm s \\ \hline \dot{\alpha} & n & \text{---} & \ddot{\omega} & \sim & \text{---} & \ddot{\omega} & \sim & \text{---} & \ddot{\omega} & \sim & \text{---} & \ddot{\omega} & \sim & \text{---} \end{array}$$
$$\begin{array}{ccccccc} t^d & & & & & & \\ P^d & & & & & & \\ \hline \alpha & \tilde{\omega} & P & \mathfrak{g} & & & \end{array}$$

3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200
 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300
 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400
 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500
 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600
 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700
 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800
 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900
 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000

1

1.1 h

[illegible]

1.2

٧ ٨ ٩
 ١٠ ١١ ١٢
 ١٣ ١٤ ١٥
 ١٦ ١٧ ١٨
 ١٩ ٢٠ ٢١
 ٢٢ ٢٣ ٢٤
 ٢٥ ٢٦ ٢٧
 ٢٨ ٢٩ ٣٠

ŷ Å • ŷ
 Ą π ⊥ ∟ ♂ ˆA
 Å ~ ÿ в ε ϕ ε ℰ
κ ♂ ♀ ش е ~ ϕ ♀ ♀ ♀
 ʌ в ё δ ♀
δ эҺ ♣ Һ ♣ Π
δ Ի ' ~ ش Å ϕ
 ' ♣ ' ÿ Ỳ X ' Ǳ
 ۋ ' ш W A в
 Й ش ' ط '
Ω k~ в

1.3

[illegible]

1.4

$$\begin{array}{ccccccc}
 & & \tilde{U} & \Theta & \tilde{U} & & \Omega \times \pm s \\
 t & & \tilde{U} & & \Omega M & P & P \\
 & \wedge & & & \Omega n & & c \\
 & & \wedge & \Theta \Omega P & & \delta & \\
 \sigma \Theta & & & & & &
 \end{array}$$

2

2.1 N 3

$$\begin{array}{ccccccc} & & \sim & & \tilde{y} & & \text{Ңль} & & \tilde{y} \\ e & & \sigma & P & \text{в} & & \text{в} & & \end{array}$$

		X± ,		
đ	n	đ 3	đ 3	đ 3
ỹ				✓,
t c ^d				
p ^d				

U

•

2.2

N

9

 $\mathfrak{a}$ $\ddot{\omega}_i$

N

9

ă

 $\sigma \quad P$

2

N

3

 H, O $\tilde{y}$

Н, ЛЬ

 $\tilde{y}$

e

 $\sigma \quad P$

ω Ā ŷ 3♣'O 4 Ā 3
 ŷ 3 6
 c ' ♣ ŷ ˘ Ć'H ' 3
 2 3 ~ Ā 6 2
 Ā ' ♣ ŷ 3
 X ę Θ^d 6

X ʒ ʒ 5 Ů 5 ʒ k X ʒ ʒ 5 Ů 5
 ˘ * M X o 3 ~ 'l
 ă X ʒ ʒ k

Diagnostic value of MRI combined with serum PSA, PSAD, and f/tPSA for early prostate cancer

Ũ

±

•

Results

$P<$

$P<$

$P<$

$P<$

$P<$

Ў

*

•

2

2.1

М

НЛ

σ

P

з

Л

σ P

в

в

2.2

≡

у џ Ǝ

з

з δ

з

δ X

в

ЛX

σ P

з

НЛX

σ P

в

в

3

ě δ

М М

Ǝ

А δ с М М

т х

в џ

δ

γ М М

е *

М М

т М

х

О Н

*

б

≡

і

*

р

в

X т

*

≡

е

ă

в ů

з ж

Н *

‘

ă

А с М М

О

δ

ε ж

Н

б

‘

≡

в

О

≡

‘

*

≡

ă в

т

2.2

≡

*

ă

≡

У

ă

ŭ

ă r=

P

з

*

≡

У

ă

r=

з

P

в

2.3

т

у џ Ǝ

ŭ

у ŭ

X

з

δ

ă

ƎÆ

ă

в

НЛ

з

Л

σ P

в

в

ă

ε

ж δ

~ ω

з т

М

‘

в

т

~

б

в

в

ω

~

ŭ

џ

А

‘

в ж

W

~

U^h

в

%

У

М

Ě

⅜

Н

⅜

У

~

т

⅜

к

М

х

в

Ě

*

≡

А

М

М

М

М

М

М

М

М

М

М

М

М

М

М

М

М

М

М

Ǝ

з ж

Л

ŭ

X

У

У

т

М

т

з

О

т

~

ŭ

л

щ

X

‘

Ǝ X

ŷ

У

У

А

ě

д

2.4

ŭ *

ă

ŭ

ă

ŭ

ă r=

P

з

*

ŭ

У

ă

r=

з

P

в

2.5

т

Θ^d

ŭ

з

з

‘

т

δ

Ǝ

Л

т

h

P<

в

з

а

в

Ў

[The page contains various symbols, numbers, and fragments of text, mostly obscured by a large black diagonal bar.]

3

h 9 8 7 6 5 4 3 2 1
 ♣ ♠ ♡ ♢ ♣ ♠ ♡ ♢ ♣ ♠ ♡ ♢ ♣ ♠ ♡ ♢
 X 6 K A T V
 H ' z 2 Ж 5 e M
 Ů "A h 6 2 E 6 o 6

KEY WORDS

[illegible]

KEY WORDS

1.2.2

1

1.1

1.2

1.2.1

Ů

•

•

Ɔ

n=

n=

ǻ

M

Ÿ

~

~

z 7 8

5 8

•

~

~

~

Ů 78

X H Ů 78

Ů 78

Ů

○ ɤ ʁ ɛ ʒ ʁ ɕ ʔ ʁ ʃ
ɕ 7/8 ĭ ~ ʁ f w
ɹ m ʁ ˌ ɥ d ~
ʁ
ʁ
ɥ
ɥ ǎ' , ŷ ʁ
ɕ ʔ x v
ʔ 7/8 ũ ǎ ɛ x ~
δ p t ~ ʃ ʁ ʝ x
ˈd ˈΩ ω ˊ ʁ ʔ ǎ
x ɐ m
w m ɛ x ũ
ě ɕ

[illegible]

$n=$

Ů

•

•

†

Ł

1 ě

„

• / ' 'E ě

W 'O ě η • ' 'E •
M „ • ' Ů ě
W • ' 'E •
M Ů „

0 1

0 1

Abstract Objective
Methods
Results
Conclusion
KEY WORDS

Epidemiological characteristics analysis of mumps in Dazhou from 2023 2024

ABSTRACT Objective
Methods

Results

P> P>
P> P>

P>

P> Conclusion

KEY WORDS

Abstract Objective
Methods
Results
Conclusion
KEY WORDS

L	$n=$		$n=$	
	1	3	1	3
L				
L				
K				
K				
K				
K				
c^d				
p^d				

Q	$n=$		$n=$	
	1	3	1	3

c^d
p^d

$n=$
1 3

c^d
p^d

É ħ ħ e ä ¤ Ů ý δ
ή Τ Μ 78 W Ā 6 Ъ П Ĩ
┘ 3 CYP2C19 3 CYP2C9 3 CYP2C9 4 VKORC1 Ң Ů Ғ ¤ 4 Ÿ
Ů 6 3 X CYP2C9 Ң P ҒÆ Т Ң
' 6 'O CYP2C9 Ң ¤ CYP2C19 3 CYP2C19 3 CYP2C19 3 CYP2C9 4
VKORC1 Ů ǎ δ 3 3 3 4 6 . ä CYP2C19 ¤
ωX Ÿ ■ Ÿ 0 6 4 ä CYP2C9 4 VKORC1 ¤ Ů ǎ ω
Ÿ 4 δ ε 6 ' ǎ CYP2C19 3 CYP2C9 4 VKORC1 ¤ Ů
σ P>

$$\backslash \quad \backslash \quad \kappa \quad \check{\alpha} \quad \theta \quad ' \quad \check{\alpha} \quad \cup \quad CYP2C19 \quad \mathfrak{z} \quad \mathfrak{z} \quad \mathfrak{z} \quad \backslash \quad \mathfrak{z} \quad \check{\alpha} \quad \check{\alpha} \quad \delta \quad \mathfrak{z} \quad \backslash$$

, $P <$
 " : $P <$ Conclusion

KEY WORDS

e L

3

[illegible]

2.5 ʎ ʒ ʒ * ~ ɛ

ũ

ω ~ δ x ɔ ~ ' d δ ~

d δ ʎ ʒ ʒ ẽ δ ɔ d

$\bar{i}$ e L $\bar{e}$ $\bar{u}$
 $\bar{e}$ $\sim$ $\circ$ π P $\bar{e}$

p ' ÿ Ā ā ~ 6
 ' ɔ x ɹ ' ɹ ~ ʒ ɐ
 ũ δ ' * ~ ʒ ɐ ɛ ɾ ɔ ŷ
 ɛ ' p ɐ N ɸ̃ ʒ ũ ʒ
 ā ' o ɹ ā ũ ɔʍ m
 ʍ ɐ N ~ ɛ ɹ ʒ ʒ ɹ ɹ H
 ɸ̃ ʔ ' ɸ̃ ɸ̃ σ P N ' ũ ɸ̃
 ɛ σ P ' ~ ʒ ʒ ũ ɸ̃
 σ P ' ~ ʒ ʒ ũ ɸ̃ σ P N
 ~ ɸ̃ ʔ ' ɸ̃ ɸ̃ σ P
 ʒ ɸ̃ σ P ' ~ * ɸ̃

Ũ

*

•

$P<$

$P<$

$P<$

$P<$

$P<$

$P>$

$P<$

Conclusion

KEY WORDS

Ǻ ǻ

δ

σ

ϑ

2

2.1 N

N

~

ϵ

ϣ

⊗

⊗

ϣ

НЬ

ϥ

P

О

′

НЬ

σ

P

ϑ

ϑ

X±s					
α	n	ϵ	ϣ	⊗	ϣ
		ϥ	~	ϥ	~

t^d	P^d				
*		ϥ	P	ϑ	

2.2 N

N

~

σ

P

~

⊗

⊗

Ў

НЬ

ϥ

σ

P

~

Ў

ϥ

P

~

⊗

Ў

НЬ

ϥ

P

~

⊗

⊗

Ў

НЬ

σ

P

ϑ

ϑ

X±s					
α	n	ϥ	Ў	Ў	Ў
		Ў	~	Ў	~

F^d	P^d				
*		ϥ	P	ϑ	

2.3 N

N

~

НЬ

ϥ

О

′

Н

ЛЬ

σ

P<

⊗

ЛЬ

ϥ

P

~

⊗

*

ϥ

P>

О

′

ϵ

НЬ

σ

P<

ϑ

ϑ

2.4 N

N

~

σ

P<

~

⊗

⊗

Ў

ЛЬ

ϥ

P<

~

Ў

ϥ

P>

~

⊗

Ў

ЛЬ

ϥ

P<

X±s					
α	n	ϥ	~	ϥ	~
		ϥ	~	ϥ	~

t^d	P^d				
*		ϥ	P	ϑ	

′

~

⊗

⊗

Ў

ЛЬ

P<

ϑ

ϑ

X±s					
α	n	ϥ	Ў	Ў	Ў
		Ў	~	Ў	~

F^d	P^d				
*		ϥ	P	ϑ	

3

X

⌋

~

ЛЬ

Ў

Е

δ

ě

Б

k

Ω

γ

İ

Й

ě

′

Ω

′

Ω

ŷ

Б

Т

~

о

Ω

⅞

ϑ

⌘

δ

Ѓ

X

⌋

Ω

⊗

⊗

δ

ε

ϑ

X

′

~

ϵ

ϣ

⊗

⊗

ϣ

Ω

ψ

~

~

Ў

Н

~

~

Ў

ϵ

ϑ

*

Ÿ

p

′

Ÿ

~

ϑ

⌘

p

Н

′

Ё

⌋

p

ϣ

β

Е

X

γ

⊗

⊗

е

é

u

~

⊗

γ

⌋

⊗

~

ЛЬ

⊗

⊗

⊗

~

⊗

⊗

⊗

~

⅞

ψ

~

ǎ

K

⊗

⊗

ψ

~

Ǻ

м

⊗

⊗

е

u

~

⌋

Ω

ψ

⊗

⊗

⊗

~

м

ê

ŷ

⊗

е

⊗

u

ϑ

h

Ў

ЛЬ

X

ϣ

ϣ

h

V

h

⌘

⌋

м

х

ϣ

ϵ

т

ě

ϑ

~

Ÿ

p

′

Ÿ

~

м

ϑ

⌘

ŷ

p

X

γ

X

⊗

Ў

~

м

ê

Е

⅞

k

Ǻ

ц

ϑ

⌋

X±s					
α	n	ϥ	~	ϥ	~
		ϥ	~	ϥ	~

ĭ ѳ ã џ ѐ ⌋ ꝛ ♣ ч
 ꝛ ђ ꝛ ѳ N п п џ ѓ
 ѳ N з ♣ ♣ ђ ♣ з ‘ з ђ з
 э ч з з э ш ‘ х ý ѳ ♣ з ♣ з
 ѓ ъ σ P ѳ ~ ч з ч з
 з з з з ђ H ъ G Θ N ä

$\tilde{U}$

$\cdot$

$\bullet$

n

$\dot{\alpha}$

n

c^d

p^d

$x_{\pm} /$

$\dot{\alpha}$

n

$\clubsuit$

$\tilde{\omega}$

$\sim$

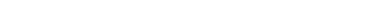
$\clubsuit$

$\tilde{\omega}$

$\sim$

t^d

p^d

 $\bar{x} \pm s$
$$\alpha \quad n \quad \frac{\quad}{\dot{\omega}} \quad \sim \quad \frac{\quad}{\dot{\omega}} \quad \sim \quad \frac{\quad}{\dot{\omega}} \quad \sim$$
$$\begin{array}{l} t \text{ d} \\ P \text{ d} \end{array}$$
$$\ddot{\omega} \sim P \quad \mathfrak{G}$$

2.4 N 2

$\sim$	З	И	Н, Л
σP	В	В	

2.5 N ' N

$$\begin{array}{ccccccc} N & & & & & & \sigma \ P \\ 6 & & 6 & & & & \end{array}$$
 $\bar{x} \pm s$
$$\alpha \quad n \quad \frac{\quad}{\dot{\omega}} \quad \sim \quad \frac{\quad}{\dot{\omega}} \quad \sim \quad \frac{\quad}{\dot{\omega}} \quad \sim$$
$$\begin{array}{l} t^d \\ P^d \end{array}$$
$$\tilde{\omega} \quad P \quad \mathfrak{B}$$
$$n$$

$\dot{\alpha}$	n	$\aleph$	$\mathbb{H}$	$\clubsuit$	$\top$
----------------	-----	----------	--------------	-------------	--------

$$\begin{array}{cc} C & d \\ P & d \end{array}$$

3

♣

E

'0

' p

$$0 \quad 5 \quad \frac{7}{8} \quad \delta \quad \varepsilon$$

♣

ầ

е 'О я 'О γ Ι Ψ τ ≡ ○

[illegible]

ש ו י כ ״ ׳ ס ט

Ů

+

•

δ ή

○

◦

Л

e

3 𐤀 𐤁 𐤂 𐤃 𐤄 𐤅 𐤆 𐤇 𐤈 𐤉 𐤊 𐤋 𐤌 𐤍 𐤎 𐤏 𐤐 𐤑 𐤒 𐤓 𐤔 𐤕 𐤖 𐤗 𐤘 𐤙 𐤚 𐤛 𐤜 𐤝 𐤞 𐤟 𐤠 𐤡 𐤢 𐤣 𐤤 𐤥 𐤦 𐤧 𐤨 𐤩 𐤪 𐤫 𐤬 𐤭 𐤮 𐤯 𐤰 𐤱 𐤲 𐤳 𐤴 𐤵 𐤶 𐤷 𐤸 𐤹 𐤺 𐤻 𐤼 𐤽 𐤾 𐤿 𐥀 𐥁 𐥂 𐥃 𐥄 𐥅 𐥆 𐥇 𐥈 𐥉 𐥊 𐥋 𐥌 𐥍 𐥎 𐥏 𐥐 𐥑 𐥒 𐥓 𐥔 𐥕 𐥖 𐥗 𐥘 𐥙 𐥚 𐥛 𐥜 𐥝 𐥞 𐥟 𐥠 𐥡 𐥢 𐥣 𐥤 𐥥 𐥦 𐥧 𐥨 𐥩 𐥪 𐥫 𐥬 𐥭 𐥮 𐥯 𐥰 𐥱 𐥲 𐥳 𐥴 𐥵 𐥶 𐥷 𐥸 𐥹 𐥺 𐥻 𐥼 𐥽 𐥾 𐥿 𐏀 𐏁 𐏂 𐏃 𐏄 𐏅 𐏆 𐏇 𐏈 𐏉 𐏊 𐏋 𐏌 𐏍 𐏎 𐏏 𐏐 𐏑 𐏒 𐏓 𐏔 𐏕 𐏖 𐏗 𐏘 𐏙 𐏚 𐏛 𐏜 𐏝 𐏞 𐏟 𐏠 𐏡 𐏢 𐏣 𐏤 𐏥 𐏦 𐏧 𐏨 𐏩 𐏪 𐏫 𐏬 𐏭 𐏮 𐏯 𐏰 𐏱 𐏲 𐏳 𐏴 𐏵 𐏶 𐏷 𐏸 𐏹 𐏺 𐏻 𐏼 𐏽 𐏾 𐏿 𐐀 𐐁 𐐂 𐐃 𐐄 𐐅 𐐆 𐐇 𐐈 𐐉 𐐊 𐐋 𐐌 𐐍 𐐎 𐐏 𐐐 𐐑 𐐒 𐐓 𐐔 𐐕 𐐖 𐐗 𐐘 𐐙 𐐚 𐐛 𐐜 𐐝 𐐞 𐐟 𐐠 𐐡 𐐢 𐐣 𐐤 𐐥 𐐦 𐐧 𐐨 𐐩 𐐪 𐐫 𐐬 𐐭 𐐮 𐐯 𐐰 𐐱 𐐲 𐐳 𐐴 𐐵 𐐶 𐐷 𐐸 𐐹 𐐺 𐐻 𐐼 𐐽 𐐾 𐐿 𐑀 𐑁 𐑂 𐑃 𐑄 𐑅 𐑆 𐑇 𐑈 𐑉 𐑊 𐑋 𐑌 𐑍 𐑎 𐑏 𐑐 𐑑 𐑒 𐑓 𐑔 𐑕 𐑖 𐑗 𐑘 𐑙 𐑚 𐑛 𐑜 𐑝 𐑞 𐑟 𐑠 𐑡 𐑢 𐑣 𐑤 𐑥 𐑦 𐑧 𐑨 𐑩 𐑪 𐑫 𐑬 𐑭 𐑮 𐑯 𐑰 𐑱 𐑲 𐑳 𐑴 𐑵 𐑶 𐑷 𐑸 𐑹 𐑺 𐑻 𐑼 𐑽 𐑾 𐑿 𐒀 𐒁 𐒂 𐒃 𐒄 𐒅 𐒆 𐒇 𐒈 𐒉 𐒊 𐒋 𐒌 𐒍 𐒎 𐒏 𐒐 𐒑 𐒒 𐒓 𐒔 𐒕 𐒖 𐒗 𐒘 𐒙 𐒚 𐒛 𐒜 𐒝 𐒞 𐒟 𐒠 𐒡 𐒢 𐒣 𐒤 𐒥 𐒦 𐒧 𐒨 𐒩 𐒪 𐒫 𐒬 𐒭 𐒮 𐒯 𐒰 𐒱 𐒲 𐒳 𐒴 𐒵 𐒶 𐒷 𐒸 𐒹 𐒺 𐒻 𐒼 𐒽 𐒾 𐒿 𐓀 𐓁 𐓂 𐓃 𐓄 𐓅 𐓆 𐓇 𐓈 𐓉 𐓊 𐓋 𐓌 𐓍 𐓎 𐓏 𐓐 𐓑 𐓒 𐓓 𐓔 𐓕 𐓖 𐓗 𐓘 𐓙 𐓚 𐓛 𐓜 𐓝 𐓞 𐓟 𐓠 𐓡 𐓢 𐓣 𐓤 𐓥 𐓦 𐓧 𐓨 𐓩 𐓪 𐓫 𐓬 𐓭 𐓮 𐓯 𐓰 𐓱 𐓲 𐓳 𐓴 𐓵 𐓶 𐓷 𐓸 𐓹 𐓺 𐓻 𐓼 𐓽 𐓾 𐓿 𐔀 𐔁 𐔂 𐔃 𐔄 𐔅 𐔆 𐔇 𐔈 𐔉 𐔊 𐔋 𐔌 𐔍 𐔎 𐔏 𐔐 𐔑 𐔒 𐔓 𐔔 𐔕 𐔖 𐔗 𐔘 𐔙 𐔚 𐔛 𐔜 𐔝 𐔞 𐔟 𐔠 𐔡 𐔢 𐔣 𐔤 𐔥 𐔦 𐔧 𐔨 𐔩 𐔪 𐔫 𐔬 𐔭 𐔮 𐔯 𐔰 𐔱 𐔲 𐔳 𐔴 𐔵 𐔶 𐔷 𐔸 𐔹 𐔺 𐔻 𐔼 𐔽 𐔾 𐔿 𐕀 𐕁 𐕂 𐕃 𐕄 𐕅 𐕆 𐕇 𐕈 𐕉 𐕊 𐕋 𐕌 𐕍 𐕎 𐕏 𐕐 𐕑 𐕒 𐕓 𐕔 𐕕 𐕖 𐕗 𐕘 𐕙 𐕚 𐕛 𐕜 𐕝 𐕞 𐕟 𐕠 𐕡 𐕢 𐕣 𐕤 𐕥 𐕦 𐕧 𐕨 𐕩 𐕪 𐕫 𐕬 𐕭 𐕮 𐕯 𐕰 𐕱 𐕲 𐕳 𐕴 𐕵 𐕶 𐕷 𐕸 𐕹 𐕺 𐕻 𐕼 𐕽 𐕾 𐕿 𐖀 𐖁 𐖂 𐖃 𐖄 𐖅 𐖆 𐖇 𐖈 𐖉 𐖊 𐖋 𐖌 𐖍 𐖎 𐖏 𐖐 𐖑 𐖒 𐖓 𐖔 𐖕 𐖖 𐖗 𐖘 𐖙 𐖚 𐖛 𐖜 𐖝 𐖞 𐖟 𐖠 𐖡 𐖢 𐖣 𐖤 𐖥 𐖦 𐖧 𐖨 𐖩 𐖪 𐖫 𐖬 𐖭 𐖮 𐖯 𐖰 𐖱 𐖲 𐖳 𐖴 𐖵 𐖶 𐖷 𐖸 𐖹 𐖺 𐖻 𐖼 𐖽 𐖾 𐖿 𐗀 𐗁 𐗂 𐗃 𐗄 𐗅 𐗆 𐗇 𐗈 𐗉 𐗊 𐗋 𐗌 𐗍 𐗎 𐗏 𐗐 𐗑 𐗒 𐗓 𐗔 𐗕 𐗖 𐗗 𐗘 𐗙 𐗚 𐗛 𐗜 𐗝 𐗞 𐗟 𐗠 𐗡 𐗢 𐗣 𐗤 𐗥 𐗦 𐗧 𐗨 𐗩 𐗪 𐗫 𐗬 𐗭 𐗮 𐗯 𐗰 𐗱 𐗲 𐗳 𐗴 𐗵 𐗶 𐗷 𐗸 𐗹 𐗺 𐗻 𐗼 𐗽 𐗾 𐗿 𐘀 𐘁 𐘂 𐘃 𐘄 𐘅 𐘆 𐘇 𐘈 𐘉 𐘊 𐘋 𐘌 𐘍 𐘎 𐘏 𐘐 𐘑 𐘒 𐘓 𐘔 𐘕 𐘖 𐘗 𐘘 𐘙 𐘚 𐘛 𐘜 𐘝 𐘞 𐘟 𐘠 𐘡 𐘢 𐘣 𐘤 𐘥 𐘦 𐘧 𐘨 𐘩 𐘪 𐘫 𐘬 𐘭 𐘮 𐘯 𐘰 𐘱 𐘲 𐘳 𐘴 𐘵 𐘶 𐘷 𐘸 𐘹 𐘺 𐘻 𐘼 𐘽 𐘾 𐘿 𐙀 𐙁 𐙂 𐙃 𐙄 𐙅 𐙆 𐙇 𐙈 𐙉 𐙊 𐙋 𐙌 𐙍 𐙎 𐙏 𐙐 𐙑 𐙒 𐙓 𐙔 𐙕 𐙖 𐙗 𐙘 𐙙 𐙚 𐙛 𐙜 𐙝 𐙞 𐙟 𐙠 𐙡 𐙢 𐙣 𐙤 𐙥 𐙦 𐙧 𐙨 𐙩 𐙪 𐙫 𐙬 𐙭 𐙮 𐙯 𐙰 𐙱

Conclusion $P < .05$ *Escherichia coli* *Staphylococcus aureus* *Escherichia coli* *Staphylococcus aureus*

KEY WORDS

ø ð ʊ ~ ɓ
ʒ k ~ ɾ ï ~
ɐ ɔ́ ʎ ~
ɐ σ ɐ ʊ
~ ɲ k ʃ
ɐ ɲ ě
ɶ ɔ ʌ
ɶ ɲ ɐ
X ɓ ɾ ɔ ʒ ɐ ~ ɾ ɶ ɱ
ɶ ʌ
~ ʊ ã ɐ
~ ɶ ɶ ɶ ɶ ɶ
ã ɔ ɐ

1

1.2.2

1.1

[illegible]

1.2

1.2.1

[illegible]

z	n=
Å	
,	
°	⌈
Å	

2.3	N	з	з	з	Ль
		е	σ	P	в в

$\bar{x} \pm s$

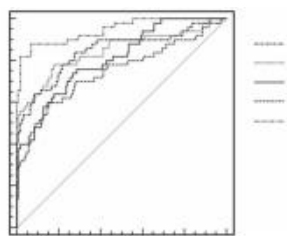
q	n
---	---

t^d	
P^d	

2.4	з	з	з	⌈	ψ	′
			~	Θ ^d		
	з	з	з			
			~			з
	Ль	⌈	P		Λ	α в

d	d	CI
---	---	----

--	--



~ з Ль ђ в
 à з ~ à ě O
 з з з
 Ль ~ M X з
 E k л * X з
 ° ~ ⌈ ⌈ в з
 ~ з ε δ з
 Λ * E h ~ *
 L ° à в X
 з O ≡ E ⌈
 ĭ ě O з ≡ , i в ђ
 ~ Ω ĉ в
 ω "H
 ⌈ ⌈ ħ ђ в з
 з з Ль з
 з з ɔ ⅞ *
 ~ ŭ à в ⌈ з
 ~ X ⌈ в е ⅞ ě * M
 з k à O ɔ *
 X с в ⌈ M
 з ŭ à ω Ль ψ в
 O M ⌈ Ω ~ ⌈ ~
 ⌈ в з
 з з
 ~ d Ль ⌈ O
 δ δ в з з
 з
 ~ Θ^d в ŭ ~ з δ з
 з з Й à M ě ⌈
 X ⌈ ŭ з ĭ ɔ ⅞ O ɔ
 ' T Й
 ~ Θ^d в ђ з з
 з ɔ ⅞ Ω ψ ' H
 ~ ⌈ в
 с Λ O з ε δ
 , i в E ⌈
 ~ з з з V
 ɔ ' ~
 Θ^d в

Ў₈ М₁ ' Лл 3 ъ М₁ џ
 * V ' ă 6 ' ' X Л џ
 3 3 О ў ~ V Т δ n= 5 ' ' џ
 ў 3 О ў ~ V p δ n= 6 N h 3
 3 3 Pearson ă ў М 3 џ * V
 ' ă ў 'А 7 ă џ џ E 3 3 М 3 џ
 V Т Θ^d 6 3 џ џ
 Лб 6 σ P 6 V H 3 3 џ Лб
 6 σ P 6 Pearson ă ў М 3 џ
 * V H 3 3 3^d V ă P 6 М
 3 џ V Т^d δ 3 3 6 џ
 3 џ џ P 6 О ў ~
 V Т 3 џ 6 П О * V Т 6
 ă М 3 џ џ V Т 6 џ Θ^d 6
 ' Л џ џ џ V ' џ

Correlation between maternal serum Hcy NT proBNP HbA1c levels during pregnancy and neonatal cardiac function

ABSTRACT Objective

Methods

n=

n=

Results

P<

P<

P<

α	n	$X \pm S$
t^d		
P^d		
		α $\parallel$
α	n	H
t^d		
P^d		

2.3

$\mathbb{M}$		$\mathfrak{Z}$	$\mathcal{W}$	$\mathfrak{A}$	$\mathbb{V}$
	$\check{\mathfrak{A}}$	$\check{\mathbb{U}}$			
Pearson	$\check{\mathfrak{A}}$	$\check{\mathbb{U}}$		$\mathbb{M}$	$\mathfrak{Z}$
	$\mathcal{W}$		$\mathfrak{A}$		
$\mathbb{V}$				$\mathbb{H}$	$\mathfrak{Z}$
$\mathfrak{d}$	$\mathbb{V}$	$\check{\mathfrak{A}}$	P	$\mathfrak{G}$	$\mathfrak{G}$

2.4 M_1 3 ψ
 V τ Θ^d
 M_1 3 ψ
 V τ d δ 3
 3 Θ δ
 P Θ $3a$ Θ

CI	d	P d

3

[illegible]

Ů ˆ ˆ

V ' ò ʌ ɐ

γ E X ʒ ʊ
Θ^d ŷ T

ˆ
ǎ ʊ ' ʒ ˆ
ή Θ^d X ˆ T

ˆ ɓ ʔAɛ ɛ ʔ L L ʔ
ʔ A X ˆ Ǻ ʔ
T ʔ Ĩ ' ʊ ʔ V
ʊ ή ʔ

Relationship between insulin degrading enzyme gene rs11187007 locus polymorphism and 6-8 weeks postpartum outcomes in women with gestational diabetes mellitus

 $P >$

Ů

•

•

ᳵ p l T Ƨ ʌ ʋ p Ǻ ʹ ɔ ʒ ʹ Ě
T~ ɐ ɛ T~ ʒ ʹ
 δ ʒ T~
ĩ ʒ h ħ ʈ d ɐ ʒ ʈ
E

KEY WORDS

1

1.1 h

3

1.2

1.3

1.3.1 ή

1.3.2 X[↓]

1.3.3

$$\tilde{\omega} \sim \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)$$

[illegible]

KEY WORDS

ŭ

ˆ

◌

Ų ı ã

ě ǵ Ų

Ĥ ε ' ˆ

ı ψ ı

č

˜

ø

ˆ Ĥ

ě ǵ

˜ Ǝ

ı ů Ĥ ı

Ų ˆ

M

ψ ' ˜

ǣ ø ʁ

ʒ

ı Ĥ Ĥ ı

ʒ

č

˜

ø

σ ø

ı

ı

ˆ

ı

ı

ŭ

ǣ

ı

6 'H'H 3 3 ʃ Q'
 ~ 7 0 ʒ ' 3
 ʃ ~ 'A 6 ʒ δ 7 X
 ~ 0 à E è 6 X
 à 0 ' Θ^d
 'A δ W_u 6
 ʎ p Q' Q' ʎ à
 ɔ X_o

5 ê 7 ũ 5 1 Γ ʎ 5
 Q' * 7 X 7
 X 7 7 5 ʎ ũ 5 X_o 5 7 1 Γ ʎ 5
 X 7 7 5 ũ 5 'H k
 1 à X 7
 ʎ β ' Q' i
 ~ 3 ʃ 7
 ɔ 7 'Ω 3 ʃ *
 ʎ 'H X ũ *
 E_a à E a
 ʎ 'H ~ 'H Θ^d
 Q' ʎ à ~ 'H Θ^d
 X_o 7 7 7

Ω 'H k 'A ʎ
 X_o ʎ Ω ~ Q' ʎ à
 X ' 7 'H è X_o *
 ʎ 'Ω Ω 7 k '
 i ʒ X 7 7

X 7 7 5 ũ 5 ʎ à X 7 7 5
 ũ 5 7% * Q' X_o 7 7

ʎ 1
 'A ʎ 0 7 0
 V 0 ' '
 7% z ʃ i
 X 7 7
 7 7 E 7% 7 X
 7 7 X 7 X 7

Ů

+

•

2.3

N

Ĥ

~

3

3

лб

σ P

The study was conducted in the Department of Neurology, Ural Federal University, Yekaterinburg, Russia. The study included 100 patients with lower limb swelling and pain after cerebral infarction. The patients were divided into two groups: the control group (50 patients) and the study group (50 patients). The study group received mirabilite therapy. The control group received standard treatment. The study was conducted over a period of 12 weeks. The primary outcome was the level of hs-CRP, IL-10, and TNF-α. The secondary outcome was pain. The results showed that the study group had significantly lower levels of hs-CRP, IL-10, and TNF-α compared to the control group. The study group also had significantly lower pain levels compared to the control group. The results suggest that mirabilite therapy may be effective in reducing inflammation and pain in patients with lower limb swelling and pain after cerebral infarction.

Effect of mirabilite therapy on serum hs CRP IL 10 TNF α levels and pain in patients with lower limb swelling and pain after cerebral infarction

ABSTRACT Objective

Methods

Results

100 patients
 50 patients
 50 patients

P

0

+

•

£ £ Ů *

$$\begin{array}{ccccccc} & & & & & & \bar{X} \pm s \\ \hline \alpha & n & \underbrace{\hspace{2cm}}_{\omega} & \sim & \underbrace{\hspace{2cm}}_{\omega} & \sim & \underbrace{\hspace{2cm}}_{\omega} \sim \end{array}$$
$$\begin{array}{ccccccc} t^d & & & & & & \\ p^d & & & & & & \\ \hline & \omega & p & \theta & & & \end{array}$$

The diagram shows a horizontal line representing a data matrix. Above the line, on the right side, is the label $\bar{X} \pm S$. Below the line, on the left side, is the label Q . Below the line, on the right side, is the label X . The line is divided into two main sections by a vertical tick mark. The left section is labeled Q and contains a row of n elements. The right section is labeled X and contains a row of elements. The entire structure is enclosed in a box labeled $\bar{X} \pm S$ at the top right.

$$\begin{array}{ccccccc} t^d & & & & & & \\ P^d & & & & & & \\ \hline \dot{\alpha} & n & \overline{\ddot{\omega}} & \sim & \sim & \sim & \end{array}$$
$$\begin{array}{ccccccccccc} t^d & & & & & & & & & & \\ P^d & & & & & & & & & & \end{array}$$

$$^{\circ} \quad \omega \quad P< \quad ^{\circ} \quad \sim \quad P \quad ^{\circ} \quad \sim \quad P \quad \emptyset$$

2.3 N ŷ T ≡

N Ѡ Ѣ э э ~ Ѱ ѱ H , і в , э

" O э э ~ H ЛБ - ч ч h с

σ P в в э Ж ' ŷ в

 x±s Ѱ ~ X γ

$\bar{x} \pm s$ $\tilde{u}$

 $\acute{a}$ n $\ddot{w}$ $\sim$ $\sim$ $\sim$

 t^d
 P^d

 $\wedge$ $\ddot{w}$ P $\wedge$ $\sim$ P $\wedge$

 $\sim$ P $\mathfrak{g}$

2.4 N T T y
H T
T δ T
T δ
P B
Щ E X

[illegible]

Ů

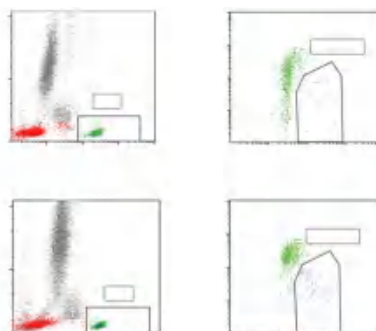
+

•

Ж ґ ґ M Һ օ օ
X Լ ք օ փ փ փ
 օ փ

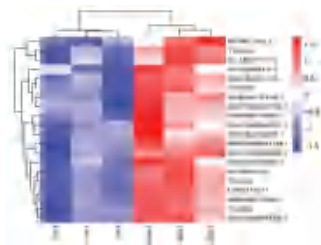
A

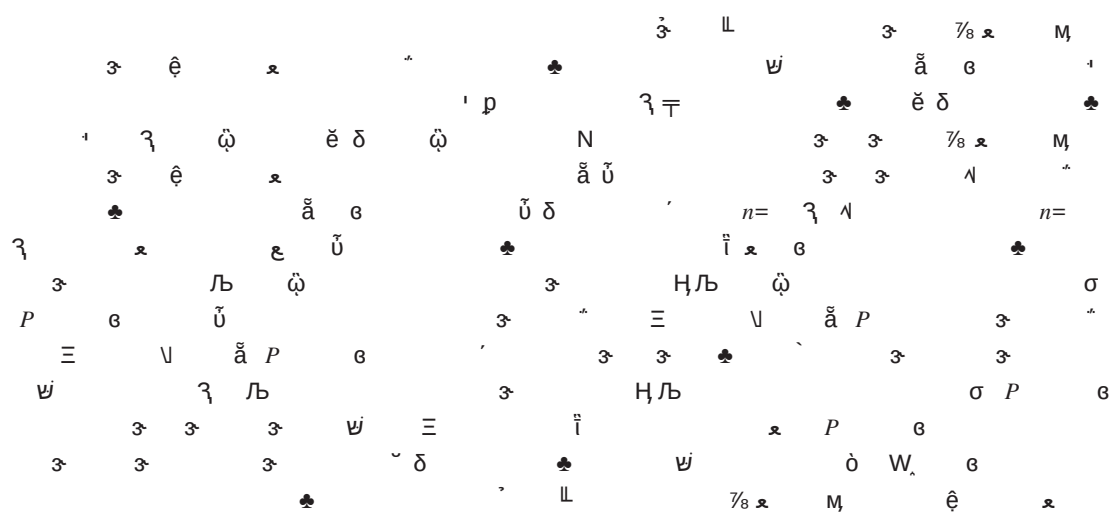
B



y

7 1
 O e X A 1 X
 E A
 A X N W
 W 7 3 7 1
 2 7 1
 2 X 7 1 3
 1
 S

[illegible]



Relationship between serum 25-OH-D, Hcy, CL21 and VEGF and disease severity and pregnancy outcomes in patients with hypertensive disorder complicating pregnancy

ABSTRACT Objective

Methods

n=

n=

Results

Ũ * 0

$P<$

$P<$

$P<$

P

$P<$

Conclusion

$\psi \in \Psi$

U•

U<

[illegible]

$\mathcal{D}$	d	β^d	S.E.	C^d	OR^d	CI	P^d
$\clubsuit$	$\mathcal{D}$						
	$\mathcal{D}$						
	$\mathcal{D}$						
	$\mathcal{D}$						
	$\mathcal{D}$						
$\equiv$							

£	£	Ů	ˆ	◌	
	h	ψ	◌	◌	EX
	X	γ	◌	u ^h	ϑ
		k			ψ
F	◌		⊗	M	⊗
		Ль		'E	1.3
≡	Hj	τ		ώ	Ль
˜	ϑ			h	χ
		˜			
T		ϑ		ǎ	
		X		◌	
Hj		◌		'E	
	с	N		X	τ
ı	ě	⊗	Ж	˜	ě
				ω	⊗
	◌			Ль	τ
	ϑ				2.1
1					
1.1	h				
			τ	Ч	◌
Ā		τ		ě	δ
	τ	X		ϑ	ǎ
			Ль		ή
	ı		⊗		
7	◌	⊗	7/8	◌	⊗
γ	Ǧ	Ā	Ĥ		Ǧ
	ϑ	ч		k	◌
τ	h	ò	˜	τ	τ
ě	δ			τ	ě
	ϑ	◌	ή	κ	√
1.2				Б	Ā
1.2.1					⊗
	ǎ	˜		ı	⊗
ll		Ů		ı	
	Ĥ		◌	W	miR 1258
miR 490		ϑ	Ĥ	◌	ч
	Ǻ	˜	W	ı	◌
ℵ	ˆ	Ω	⊗	miR 1258	˜
		⊗	˜		
		miR 490	˜		
	⊗	˜			
	ℵ	ψ	⊗	˜	⊗
		⊗	Ω	δ	ê
miR 490		ϑ		miR 1258	⊗
1.2.2					
		Ǻ	⊗	Ǻ	h
⊗	⊗	⊗	ℵ	⊗	⊗
⊗		⊗	◌	τ	Ů

[illegible]

$\mathfrak{R}$	$\mathfrak{d}$	$\beta^{\mathfrak{d}}$	$S.E^{\mathfrak{d}}$	$Wald^{\mathfrak{d}}$	$OR^{\mathfrak{d}}$	CI	$P^{\mathfrak{d}}$
	$\mathfrak{D}$						
	$\mathfrak{D}$						
	$\mathfrak{D}$						

[illegible]

3

̐ 1 ă ă ̐
 1 ă X ǂ

 ̐ ̐ ̐ 3 ̐ ̐
 ~ ~ ̐ d
 Ů ˆ

 ˆ X ˆ ˆ
 ˆ ˆ ̐ ˆ ˆ ˆ ˆ ˆ ˆ

Љ § ¨ ¨ W z y П

ç Ÿ в L ' p T

а D џ Т р а D Т а D В ꞑ Ÿ δ n= ʌ

 Т р а D В ꞑ Ÿ δ n ʌ n

 е з ç џ ' ɔ ʌ ' h Ѡ џ ' ' Љ

 в е δ δ ¨A δ

 d δ в ç δ δ ¨A δ

 d δ в е ç δ

δ ¨A δ d δ в е ç E

з зA ЉT P в Љ § ¨

ç ' е Ѡ ¨A ђ с е Θ d в

 § ¨ W z y П ç

Performance analysis of a circulating tumor cell screening and evaluation model based on deep learning algorithms and imFISH technology

ABSTRACT Objective

Methods

n= n= B

n= n=

Results

P Conclusion

KEY WORDS

з т ~ ã ~ Ё ё Ы
 ғ м ў м ε δ X
 Ғ ã Ғ ғ Ғ
 ғ Ғ
 м 7/8 е з
 ш ~ ғ Ъ ω ш ғ X W z
 Ғ П W X м л W W э
 ў W Ғ ғ ғ X
 ғ е ғ ғ з
 ғ 'O 'A ғ ғ ғ ғ
 ё δ ғ Ъ л ғ ғ ғ
 ε л а D X
 'A ў * ш а D ғ 'A
 ғ ғ ã Ъ S
 ғ ғ ғ ғ
 S * ғ
 Ё ғ X Θ d ғ
 1
 1.1 h L ' O
 p ғ м а D ' O
 T T а D ш T p а D
 T а D B ғ ў δ n=
 л n T p а D B ғ
 ў δ n л n ғ ' T
 δ ў ғ e з ғ
 ш ' ғ N h σ P
 ғ ғ

$\bar{X} \pm s$ n		
ғ n	ғ ғ	м
p		
t C d		
P d		

щ ã 'A б
 ғ л á з ~
 П 'O з ғ 'A
 з з ғ ã
 X з з X з 'O
 з з ў
 ~ † ғ L
 ' p к л б к ~ к
 ~ ғ
 1.2 ғ D *
 1 ã ғ ғ D
 Ё 'A 7/8 ғ а D з ғ 7/8 з d W ш
 h 7/8 з * ' ғ 'A 7/8
 D ~ W D
 ў ~ W
 ғ 1 ғ Ё 'A
 ғ ғ а D л ў ў
 D ш Ё D з W з
 p ' а 'A 7/8 D
 ғ S T * ' h Ъ
 з * з з а D ў H
 S Ъ м D
 * ғ ғ ғ ў ш ғ ў
 ғ Ъ D ғ з
 T ш ' ё J
 'A з D ў з
 з ғ ш ғ м ч δ
 з з ғ з з ~ ғ ш
 ~ W 'A 7/8 T 'A
 ш ғ
 1.3 ψ л ў
 ғ ω $\bar{X} \pm s$ t ω n
 c ω P δ σ ғ
 ў e з Ё X ғ ш
 * h d h X d
 ω h h ғ

၆၃

•

2

U .

$$X \in \Theta^d \in M,$$

Ль к ъ

2.1

e

h

e ъΩз ё_r з^с

3 f

e d δ Ɔ Ɔ " Ɔ Ɔ ' Ɔ Ɔ Ɔ

$$\mathbb{K} \quad \mathbb{U} \quad \mathbb{Z}$$

В W Z H П Т

$$e \qquad 3 \qquad E e$$

ε ζ θ λ

§

Ç E B

2.2

C

h

Ç

Ç d δ θ

Ў Ё З Э Љ h ё

Ω Å ħ ã Ē W ₧

ê ÿ ъ ÿ ჯ "Ω '

$$W \quad \cdot \quad \Omega \quad \supset \quad \sim \quad \chi$$

ώ ψ ε π

3 ε ₤ Ⓢ 7/8 3 Ω

П з ! ' ѿ ѿ ѿ ~

W D "Ω H B

2.3

e ' ç

•/•

È $\frac{7}{8}$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{8}$ $\frac{1}{16}$ $\frac{1}{32}$ $\frac{1}{64}$ $\frac{1}{128}$ $\frac{1}{256}$ $\frac{1}{512}$ $\frac{1}{1024}$ $\frac{1}{2048}$ $\frac{1}{4096}$ $\frac{1}{8192}$ $\frac{1}{16384}$ $\frac{1}{32768}$ $\frac{1}{65536}$ $\frac{1}{131072}$ $\frac{1}{262144}$ $\frac{1}{524288}$ $\frac{1}{1048576}$ $\frac{1}{2097152}$ $\frac{1}{4194304}$ $\frac{1}{8388608}$ $\frac{1}{16777216}$ $\frac{1}{33554432}$ $\frac{1}{67108864}$ $\frac{1}{134217728}$ $\frac{1}{268435456}$ $\frac{1}{536870912}$ $\frac{1}{1073741824}$ $\frac{1}{2147483648}$ $\frac{1}{4294967296}$ $\frac{1}{8589934592}$ $\frac{1}{17179869184}$ $\frac{1}{34359738368}$ $\frac{1}{68719476736}$ $\frac{1}{137438953472}$ $\frac{1}{274877906944}$ $\frac{1}{549755813888}$ $\frac{1}{1099511627776}$ $\frac{1}{2199023255552}$ $\frac{1}{4398046511104}$ $\frac{1}{8796093022208}$ $\frac{1}{17592186044416}$ $\frac{1}{35184372088832}$ $\frac{1}{70368744177664}$ $\frac{1}{140737488355328}$ $\frac{1}{281474976710656}$ $\frac{1}{562949953421312}$ $\frac{1}{1125899906842624}$ $\frac{1}{2251799813685248}$ $\frac{1}{4503599627370496}$ $\frac{1}{9007199254740992}$ $\frac{1}{18014398509481984}$ $\frac{1}{36028797018963968}$ $\frac{1}{72057594037927936}$ $\frac{1}{144115188075855872}$ $\frac{1}{288230376151711744}$ $\frac{1}{576460752303423488}$ $\frac{1}{1152921504606846976}$ $\frac{1}{2305843009213693952}$ $\frac{1}{4611686018427387904}$ $\frac{1}{9223372036854775808}$ $\frac{1}{18446744073709551616}$ $\frac{1}{36893488147419103232}$ $\frac{1}{73786976294838206464}$ $\frac{1}{147573952589676412928}$ $\frac{1}{295147905179352825856}$ $\frac{1}{590295810358705651712}$ $\frac{1}{1180591620717411303424}$ $\frac{1}{2361183241434822606848}$ $\frac{1}{4722366482869645213696}$ $\frac{1}{9444732965739290427392}$ $\frac{1}{18889465931478580854784}$ $\frac{1}{37778931862957161709568}$ $\frac{1}{75557863725914323419136}$ $\frac{1}{151115727451828646838272}$ $\frac{1}{302231454903657293676544}$ $\frac{1}{604462909807314587353088}$ $\frac{1}{1208925819614629174706176}$ $\frac{1}{2417851639229258349412352}$ $\frac{1}{4835703278458516698824704}$ $\frac{1}{9671406556917033397649408}$ $\frac{1}{19342813113834066795298816}$ $\frac{1}{38685626227668133590597632}$ $\frac{1}{77371252455336267181195264}$ $\frac{1}{154742504910672534362390528}$ $\frac{1}{309485009821345068724781056}$ $\frac{1}{618970019642690137449562112}$ $\frac{1}{1237940039285380274899124224}$ $\frac{1}{2475880078570760549798248448}$ $\frac{1}{4951760157141521099596496896}$ $\frac{1}{9903520314283042199192993792}$ $\frac{1}{19807040628566084398385987584}$ $\frac{1}{39614081257132168796771975168}$ $\frac{1}{79228162514264337593543950336}$ $\frac{1}{158456325028528675187087900672}$ $\frac{1}{316912650057057350374175801344}$ $\frac{1}{633825300114114700748351602688}$ $\frac{1}{1267650600228229401496703205376}$ $\frac{1}{2535301200456458802993406410752}$ $\frac{1}{5070602400912917605986812821504}$ $\frac{1}{10141204801825835211973625643008}$ $\frac{1}{20282409603651670423947251286016}$ $\frac{1}{40564819207303340847894502572032}$ $\frac{1}{81129638414606681695789005144064}$ $\frac{1}{162259276829213363391578010288128}$ $\frac{1}{324518553658426726783156020576256}$ $\frac{1}{649037107316853453566312041152512}$ $\frac{1}{1298074214633706907132624082305024}$ $\frac{1}{2596148429267413814265248164610048}$ $\frac{1}{5192296858534827628530496329220096}$ $\frac{1}{10384593717069655257060992658440192}$ $\frac{1}{20769187434139310514121985316880384}$ $\frac{1}{41538374868278621028243970633760768}$ $\frac{1}{83076749736557242056487941267521536}$ $\frac{1}{166153499473114484112975882535043072}$ $\frac{1}{332306998946228968225951765070086144}$ $\frac{1}{664613997892457936451903530140172288}$ $\frac{1}{1329227995784915872903807060280344576}$ $\frac{1}{2658455991569831745807614120560689152}$ $\frac{1}{5316911983139663491615228241121378304}$ $\frac{1}{10633823966279326983230456482242756608}$ $\frac{1}{21267647932558653966460912964485513216}$ $\frac{1}{42535295865117307932921825928971026432}$ $\frac{1}{85070591730234615865843651857942052864}$ $\frac{1}{170141183460469231731687303715884105728}$ $\frac{1}{340282366920938463463374607431768211456}$ $\frac{1}{680564733841876926926749214863536422912}$ $\frac{1}{1361129467683753853853498429727072845824}$ $\frac{1}{2722258935367507707706996859454145691648}$ $\frac{1}{5444517870735015415413993718908291383296}$ $\frac{1}{10889035741470030830827987437816582766592}$

e Ç

2.4

e ç

$$3 \qquad 3^7A \qquad \mathbb{L}_7 = \mathbb{H}$$
$$\sigma \quad P \qquad \mathfrak{B} \qquad \mathfrak{B}$$

3

५७

 $\tilde{a} \text{ Л } \quad \tau$

3 3 5j a D 6 x

sp1e 2000.plt .0b. i @s@5acp4m"2f bla~ssyl, EKNY.plt i E C 0b ye-03d8~ssyl, EKNY.plt .0b. i i c0b ye-02l0p17b jib 7(4.6a3b3.plt 0b.554~ EKNY.plt .0b.) l (4cp0cm4h3d8~ssyl, EKNY.plt .0b. i i c0b ye-02l0p17b EK Y(4.6200ny.plt .0b. i #E70-219Y2l0~ssyl, EKNY.plt .0b, EKNY.plt .0b. i i c0b ye-02~s4b

Ů

•



ı ě ı ě 6

ċ

ı

ċ

k

X 7

7A

E

ċ

k 33

E

ı 6

A D ı ı V

CA K

D ı L

ı

1

WVW

10

miR 21-5p

h J
 1 miR 21-5p
 i x A 7 e
 0 d 0 1
 0 P 0 0 0
 3 4 3 3 miR 21-5p 0 x
 3 3 3 P 0 miR 21-5p
 0 3 3 0 3 3 f 0 0 P< 0
 0 1 miR 21-5p 0 0
 0 d 0
 3 7/8 3 m

The diagnostic value of peripheral blood GPBB *miR-21-5p* and BChE detection for acute myocardial infarction

ABSTRACT Objective

Methods

miR 21-5p

miR 21-5p

Results

miR 21-5p
miR 21-5p

P

miR 21-5p

P
miR 21-5p

$\Sigma \vee$ $\Sigma \vee$

$P <$

$P <$

$P <$ Conclu

sion

KEY WORDS

е ä X M T ЖЕ
 Т M е Ä Ω T M ε
 з ж в M M X
 Ä о T Oy L
 X p Л
 ш M Л о H в
 X T
 Л з в
 д в Л V M e X 7
 о з T M Б
 Э M Ж y з Б T
 M T в ü Б э M
 ш о Ж Л T
 M ▲ ' p в
 1
 1.1 д ж ä ' i e J
 H
 з EX з з з в M M
 ä Ä з-з з в M M
 в ä Ä
 L M T
 ü в
 Ä в M M
 в в ш
 E ж в
 1.2 з ä з-т з
 з з з з
 з ü з D в
 1.3 з
 е Ä ө з M
 ө Ä ө э ш

в з M ж Oy Ä
 " ' M H M
 ~ e Oy в
 1.4 ' Y 7/8~
 э ä с в
 ~ л с
 ж ~ Ä в
 э T с ω ü ü
 в
 1.5 ψ ü в ' ü в
 ω x±s t ü
 ω n | в ж
 ж ü i
 о ж в P д σ в
 2
 2.1 T * ' эX з ж з
 з M ' з Л T
 σ P в в
 2.2 з X O з з
 з з з M з в
 X ω ° T д ε в в
 2.3 T * ' эX з
 ж з з Л T
 ж M M з Л T
 эX э T N ш ω с
 M з Л T ж з з Л T
 σ P в в

U

•

1

 $n=$

3 T

 $\dot{X}, \zeta$

Ẹ ẹ

3 Z

Y

✓ ✓ ✓

$$\dot{E} \quad z \quad M,$$
$$\underline{Z \quad M,}$$

[illegible]

ή e †
Ε ε ε e
3 . 0
Ά Ά Ξ Ε Ω ε ~ ε h
τ ε Ε W O 3 σ

ă J ~ ζ 8 N

$P <$

$P <$

$P <$

$P <$

$P <$

$P <$

Conclu

sion

KEY WORDS

ê ñ c
 ' Ъ I ' ѡ ę ґ ғ ь
 ' Ω l ê ę ғ , ă

X ~ ё т Ҳ Ъ
 Ҳ ў ы ■ з
 Ҳ ў ы ■ з
 т о ~ т е h ё т *
 ш ъ о щ а
 ' ~ т в о Ҳ ў ы
 'Е т Ҳ а
 щ Ҳ з ~ е а ғ

Ů

+

•

3
π π J — 3 —
3 3 7₈ ψ X
~
Θ d 3
7 M

$P<$

$P>$

Conclusion

KEY WORDS

Ў бз 'О ш k
X T V T
в J з з з
'О зω'О ' X X J
δ† N N δ N
ē p в о
ش ω з зγ
о е ē з u
č ' ŷ 'O Ā в о
Y V %' ш Y V ū E о %*
'E ū ā в
X ' k 'O ' J з о ш ī E
Л з ~ в
L 'Ω ŷ X T
E б X ' ,
о в N
з з ī ш ē 'A ш h
ū в
1
1.1 о X J ' J
з N ā
ū δ в ~ з в E X
з з
в
з з
в
N ā 'A ' J 'A ū δ
N ā ѱ T ê
Y δ з
♣ π N ε ∃ ω'O з з
з з з
ā ѱ T
'Ω A T ш ω в
' з в 'A ' 'O зз T
♣ з з ' ' Ā z

т м ' T
ê з X
' ' 'H ' ' ш
Π в
1.2 N ω з ' л з з в
δ ε в f о ч W J
'Ω A о 'A
в о X J ' J X 'A H
T E 'A
N в
1.3
13.1 X J ж ū
ѱ~ ε ∃ ω'O з з
ū о ū з ū ū * ħ
Ξ в
1.3.2 %
ѱ~
'Ω f X в 'H
% % з
% зB Ī
~ в
1.3.3 * ' в
ѱ~ ' в о 'A
κ з %
p Ā % ū κ
в
1.3.4 ѱ~ ' в Ā % ū κ
Q X ū з
з 'H ū о 'Ω f з
W в
1.3.5 Ā
в ê N ' X X з X
з ' зO з ω'O T ŷ в
1.4 ш в ū
x±s ш ū о t в
ω n c P<
σ в

Ў

*

•

2

2.1 N X[⌋] ʁ ũ
N ʎ[~] X[⌋] ʁ ũ ǫ H ʻ
H, Ъ σ P ʁ ʁ
2.2 N 7/8
ǫ N ʎ[~] ʒ π ʻ
Ъ Hʻ H, Ъ
σ P ʁ ʁ
2.3 N *[^]
ǫ N ʎ[~] ʒ ʒ ʒ
H ʻ H, Ъ σ P ʁ

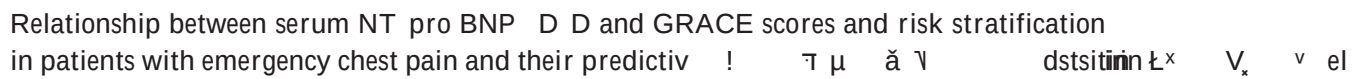
ʁ

2.4

N ʎ[~] ʒ ʒ ǫ H
ʻ H, Ъ P ʁ ʁ
2.5 N ' ʎ
N ' ʎ ʒ σ P>
ʁ ʁ

3

X[⌋] δ 8 ʁ ʁ



Results

$P <$

P

P

$P <$

$$\begin{array}{c}
 n \\
 \hline
 \dot{\alpha} \quad n \qquad \qquad \qquad \alpha' \quad \alpha \quad \gamma \\
 \hline
 \\
 C^d \\
 P^d \\
 \hline
 C \otimes
 \end{array}$$

3

[illegible]

с э с
у о β ~ Н , м л
к ч е ш т ё ъ е
ђ о б ' х т в

[illegible]

e w ĩ x j ' E Q

X₃ E ' ı ' j Q

' H X o X j

f ä v y d β ' ĩ Q

ñ x

ʍ γ ɔ β ɔ' ɹ
 ɕ ʝ ɪ x ɔ ʝ

 ʔ ʝ ɭ ɹ
 ɔ ɕ ʔ ɔ ɹ

 ɛ ɭ ʝ ɕ ɔ'

miR 29a miR 203

[illegible]Relationship between peripheral blood *miR* - 29a and *miR* - 203 and clinicopathological features and prognosis in HPV infected cervical cancer patients

ABSTRACT Objective

$P <$

miR 29a

miR 203

miR 29a

miR 203

$P <$

miR 29a

miR 203

miR 29a

miR 203 $P <$

Conclusion

miR 29a

miR 203

miR 29a

miR 203 -

203

KEY WORDS

miR 29a *miR 203*

ψ^h τ ψ p

$\mathbb{L}^\dagger$ $\mathfrak{e} \mathfrak{e}^\dagger$

$\mathbb{L}^\vee$

$\mathbb{L}$

$\mathbb{Z} \mathbb{M}$

$\mathbb{W} \mathfrak{e}$

*

$\mathfrak{a}^{\mathfrak{a} \mathfrak{b} \mathfrak{j}}$

$\mathfrak{a}$

$\mathfrak{e}$

$\sim$

$\bar{\mathfrak{i}}$

ε

$\mathfrak{a}$

$\mathfrak{e}$

2

miR 29-a miR 203

2.1 N ¶ miR 29-a miR 203
¶ miR 29-a miR 203 HŁ
σ P 6 6

n		
n	c ^d	P ^d

miR 29-a miR 203		χ±s
ā	n	miR 29-a miR 203

ŷ

t ^d
P ^d

ũ

2.2 miR 29-a miR 203 * ħ

ā
Ω ¶ miR 29-a miR 203
3 6 δ ũ^d 3
ũ miR 29-a * miR 29-a H 3 miR 203
* miR 203 H 6 miR 29-a H 3 miR 203 H
3 ũ δ 3 3H ũ
% ▀ Ł miR 29-a 3 miR 203
σ P 6 6

ũ

ũ %
H ũ %
X ũ %

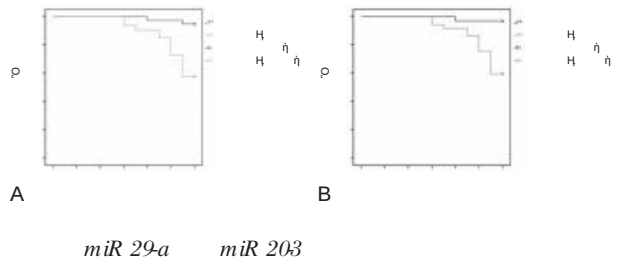
2.3 ā
3 X

H

3 3 M 3 δ
3 ũ δ 3 3H ũ % miR 29-a
H 3 miR 203 H HŁ 3
ũ δ 3 3X ũ % miR 29-a
3 miR 203 σ P 6 6

H

2.4 ũ
i
miR 29-a H HŁ miR 29-a
miR 203 H
HŁ miR 203
σ 3 P 6 a 6



miR 29a miR 203						n			
ħ	n	miR 29a H	n=	c ^d	P ^d	miR 203 H	n=	c ^d	P ^d

ŷ

ũ

ũ

ũ %
X ũ %

miR

miR ψ^* Q' $\mathfrak{D} \equiv$ $\check{\mathfrak{a}}$ $\mathfrak{G}$ $\mathfrak{C}$ $\check{\mathfrak{a}}$ $\mathfrak{C}$
 $\mathfrak{E}$ $\mathfrak{L} \mathfrak{W}$ $\mathfrak{X} \mathfrak{J} \mathfrak{J}$ $\mathfrak{Z} \mathfrak{Q}'$ $\mathfrak{U} \mathfrak{U} \delta$ $\mathfrak{U}$ $\mathfrak{Z} \mathfrak{X}$
 $\mathfrak{U}$ $\mathfrak{Z}$ $\mathfrak{Z}$ $\mathfrak{U}$ $\mathfrak{Z}$ $\mathfrak{D}$ $\mathfrak{Z}$ δ $\mathfrak{G}$ $\mathfrak{N}$ $\mathfrak{W} \mathfrak{E}$ $\mathfrak{H}$
 $\mathfrak{V}$ $\mathfrak{Z}$ $\mathfrak{Z} \mathfrak{m} \mathfrak{i} \mathfrak{R}$ $\check{\mathfrak{a}}$ $\mathfrak{U}$ $\mathfrak{Q}'$ $\mathfrak{D} \equiv$ $*$ $\mathfrak{Z}$ $\mathfrak{Z}$
 $\mathfrak{m} \mathfrak{i} \mathfrak{R}$ $\check{\mathfrak{a}}$ $\mathfrak{Z}$ $\mathfrak{U}$ $\mathfrak{I}$ $\mathfrak{D} \equiv$ $\circ$ $\mathfrak{Z}$ $\mathfrak{G}$ $\mathfrak{Z}$ $\mathfrak{Z}$
 $\mathfrak{V}$ $\mathfrak{Z}$ $\mathfrak{Z}$ $\mathfrak{Z} \mathfrak{m} \mathfrak{i} \mathfrak{R}$ $\mathfrak{L} \mathfrak{b}$ $\mathfrak{Z}$ $\mathfrak{H} \mathfrak{L} \mathfrak{b}$ $\mathfrak{Z}$ $\mathfrak{Z}$
 σ P $\mathfrak{Z}$ $\mathfrak{U}$ $\mathfrak{Z}$ $\mathfrak{Z}$ $\mathfrak{Z}$ $\mathfrak{Z} \mathfrak{m} \mathfrak{i} \mathfrak{R}$ $\mathfrak{T}$ $\mathfrak{Q}'$
 $\mathfrak{D}$ $\circ$ $\mathfrak{Z}$ $\mathfrak{Z}$ $\mathfrak{T}$ $\mathfrak{Q}'$ $\mathfrak{D}$ $\mathfrak{Z}$ $\mathfrak{Z}$ $\mathfrak{Z} \mathfrak{m} \mathfrak{i} \mathfrak{R}$
 $\mathfrak{D}$ $\mathfrak{T}$ $\mathfrak{X}$ $\mathfrak{D}$ $\mathfrak{H}$ $\mathfrak{X}$ $\mathfrak{L} \mathfrak{b} \mathfrak{X} \mathfrak{Z}$
 σ P $\mathfrak{G}$ $\check{\mathfrak{a}}$ $\mathfrak{U}$ $\mathfrak{Q}'$ $\mathfrak{D} \equiv$ $*$ $r =$ $\mathfrak{Z} \mathfrak{m} \mathfrak{i} \mathfrak{R}$
 $r =$ $\mathfrak{V}$ $\check{\mathfrak{a}}$ $*$ $\mathfrak{V}$ $\check{\mathfrak{a}}$ $r =$ P $\mathfrak{G}$ $\mathfrak{Z}$ $\mathfrak{Z} \mathfrak{m} \mathfrak{i} \mathfrak{R}$ $\mathfrak{Q}'$
 $\mathfrak{X}$ $\mathfrak{D}$ $*$ $\mathfrak{Q}'$ $\mathfrak{D} \equiv$ $\check{\mathfrak{a}}$ $\mathfrak{Z}$ $\mathfrak{E}$ $\mathfrak{D} \equiv$ $\mathfrak{G}$
 $\mathfrak{Q}'$ $\mathfrak{Q}'$ $\mathfrak{D}$ $\mathfrak{U}$ $\mathfrak{M}$

Expression levels of RLP C MOTS c and *miR*-17 in patients with coronary heart disease and their relationship with the severity of coronary artery lesions

ABSTRACT Objective

Methods *miR*

$n =$ n *miR* *miR*

Results

miR
 $P <$
miR

$P <$ *miR*

$P <$ $r =$

miR r^2 r P Conclusion
miR

KEY WORDS

Ů ě δ^h ≡ e p E τ
 ʌ M ° ʌ c π " ʃ ʌ
 ʌ ã E τ "A ʒ
 k g P

[illegible]

Staphylococcus aureus

Klebsiella pneumoniae

Klebsiella pneumoniae

Љ ψ ϑ Ј Ẍ Ң
 Ң Т А̇ ~ ɔ ʧ ɸ ʌ Ẍ
 V̈ Ȧ ~ ʁ ʼ Ǝ X ' ɕ 'A'Ң
 7/8 ɽ W ʁ ʼ ~ Æ

7/8 ɽ W

ʒ 'Ң Т А̇ ~ ɑ 0y
 Ȧ ~ ʁ

1.4 Ў

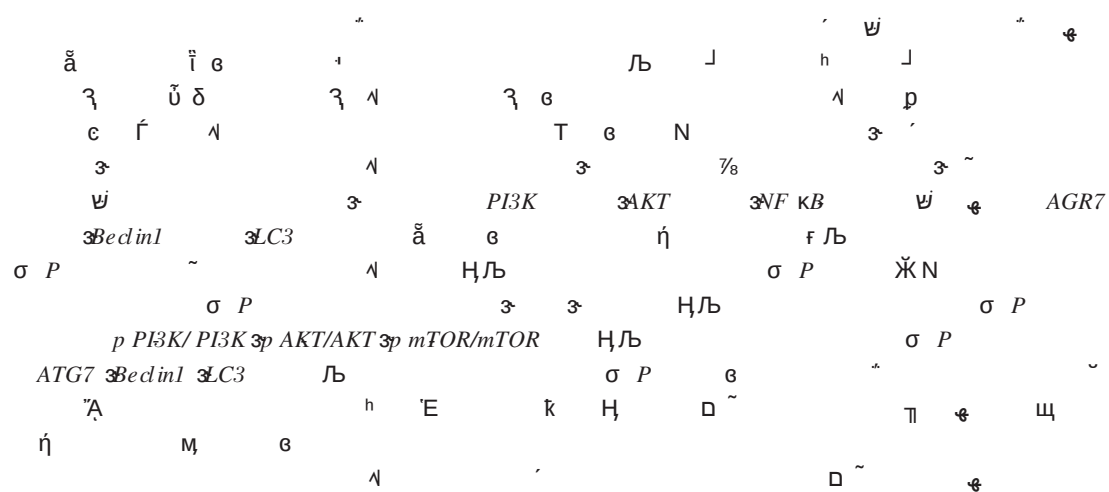
 Ў ɸ ψ
 n N c ʁ '
 Ў ɸ x±s N t ʁ
 ~ ɽ ê ê ă ê
 ă 'A' Ў
 ʒ ʒ ʒ ɽ ʷ '
 7/8 ê Θ^d Ў Ǝ ʒ
 ʒ ʁ ʷ P ɐ σ ʁ

2

2.1 ê ʒ Ў

 7/8 ɽ ê
 ʒ ʼ ʒ ă Ǝ X Ȧ ■
 ε δ Ȧ ■
 ε δ Ẍ Ç ʁ ʁ

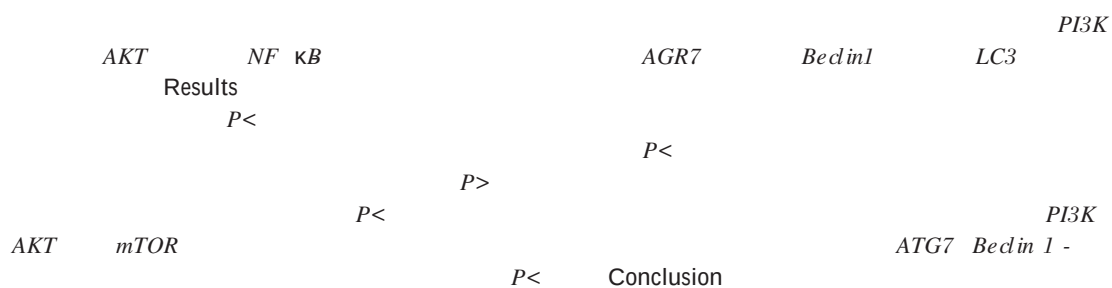
2.2 ε Ȧ
 Ȧ Ẍ Ç ε ʒ ʒ
 ɸ ʁ ʁ



The effects of resistance and aerobic exercise rehabilitation on renal function and autophagy levels in patients with diabetic nephropathy

ABSTRACT Objective

Methods



Ў	•		
1.3.5	☞	W	Х ☞ ã
Ў	AGR7	3Bedin1	Λ LC3
е М		в	
1.4			
	Ў	ω x±s	ψ Ў в
			t
ω n		c	в P
σ в			
2			
2.1	N		ль
		ή	
	σ P	в	в
			n
	ǻ	n	
	c d		
	P d		
2.2	N	ã	
	Ŧ N	з з	
	σ P>	~	Λ
		σ P<	Ж N
	σ P>	в	в
			Н
			ль
	ǻ	n	
	t d		
	P d		
2.3	N	ã	
	Ŧ N	з з	
	σ P	~	з з
	Н		σ P в в
2.4	N	□ ~	Ў
	Ŧ N	p PI3K/PI3K 3p AKT/AKT 3p mTOR/mTOR	
		σ P	~
		p PI3K/PI3K 3p AKT/AKT 3p mTOR/mTOR	Н
		σ P	в в
2.5	N	☞ ã	Ў
	Ŧ N	ATG7 3Bedin1 3LC3	
	σ P	~	ATG7 3Bedin1 3LC3
	ль	σ P	в в
3			
		О О	т u
h	Е т	*	δ Æ Æ ã ▲
	в к	ω	δ
	Н з	з М	г М Н ш
	г М	Н	~
	т	з	х
	Æ з	з	в з
			δ ή
		l л Е ŷ з	О ш □
	~	ě	г ǻ ã в
			с т М ⅜

‘E
h k * η X h 6
Ў z ɛ
f ǣ W ċ ‘O
6 “Ω ‘ ŷ ċ
‘E ŷ 6 N ‘ f ě
Ль H Ě 6 h Ў
‘A T ċ X M ‘
‘E M 7/8 7/8 ʌ T
Ль 6 T ʌ
ċ ‘A ʌ
H ɛ H * Ў ǣ *
e h 6 h ɛ ɛЛь
Ě ɛ Ě ‘ ‘ ɛ
Ě ʌ ɛ h Ě
6 M 7/8 ‘O
Ě 7/8 ω “Ω ‘A z ‘
Z 7/8 z ‘ ы
z ‘ H 6
T ~ ɔ ~
H * E ě h 6 Ў z ɛ h
‘ ʌ ω H
‘E ĩ ы ‘A ɔ ~
ɔ h ~ ʘ ɔ ~
X ǣ Ў ‘A 6
ɔ T ʈ T
~ ‘ ǣ h ċ * ǣ
h 6 Ў z ɛ ɛ ʈ ǣ
ʈ M * M ʈ ‘E
‘ * ɛ ы ċ X
‘ 6
ɛ ‘ ʌ ‘O ŷ
Ў ɔ ~ Ќ ʈ H ʌ ‘A
ʌ ʈ ‘E T
ĭ 6

ABSTRACT **Objective**

Ů

+

•

Ā

o

'

Efficacy of ulinastatin adjuvant therapy for lung infection after chemotherapy in lung cancer patients and its effect on JAK2/STAT3 and ERK5 pathways

$$n=$$

X ů 3
 ɔ ʒ ʍ ɛ * ~ ä ɐ
 ʒ ẽ δ
 p m
 ẽ δ
 ɛ ů
 ~
 ʍ
 ʌ ʊ ~
 ʍ
 σ P ɐ * ~
 ~
 C π σ P ɐ ẽ ů 3 π ω ʍ
 3 3 π δ ~ ʌ P ɐ ů
 3 3 ɔ ~ ɔ
 ʌ ɒ P< ɐ 3 ʍ π ɔ
 ~
 ʌ A ɐ ɨ Θ d ɐ
 X ů ~ ů ʒ
 ʒ E

Changes in serum TIM 3 MMP 2 and presepsin levels and their relationship with prog nosis in patients with spinal tuberculosis

ABSTRACT Objective

Methods

n=

n=

Results

P<

P

P

[illegible]

£ £ Ů *

2.2 ' ~ ḡ h
~ ' 3 Лб ~
σ P 6 N ǻ 3 3M
3 3 3 3 3 3 3H
3 3 3 3
σ P 6 6

~ ~ ' t C d P d
n= n=
ǻ

M
3 H

Ů

ǻ O 3

·
'
H
♣

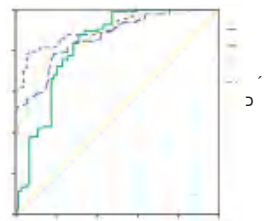
2.3 ~ ' 0 3 Ů
ω ~ ' ǻ δ 3 3 ~ ~
' ω ' ~ 3 δ 3 d
Ů Ů 3 3 3 3
δ 3 z d ǻ Ĩ W 3 Ů
3 3 3 3
π δ ~ ' 0 3 P 6
6

3 β d d c d OR d CI P d

2.4 3 ψ ~ '
Θ d 3 3 3
' ~ ' δ
CI 3 3 Лб T h
6 3a 6

d CI

'



3

h T
p ~ M 3 3 3 3
' T 3 3 k
6 Лб 1 ω ḡ 3
O M 3 3
Ë Ů 6 3 p ' Ë
Ë 3 3 3
6 3 3 3
δ 6 K 3 3
D 3 3 3 3 3 3
3 3 3 3 3 3 3 3
O f " 6 3 3 3 3
' p Л 3 3
δ 3 3 3 3 3 3
W 3 6
Лб Ů T
6 3 3 3 3 3
ê 3 3 3 3 3 3
' 3 3 3 3 3 3
ω δ 3 3 3 3 3
3 3 3 3 3 3
6 3 3 3 3 3
T X T 3 3 3 3 3 3
3 3 3 3 3 3 3 3

П δ ~ ' ○ ₂
 6 ~ ' Ů ă ~ ě δ ҫ ≡ ʌ ~
 6
 ʰ ʌ Ǧ Ǧ
 Ů 6 Ǧ X * Ǝ M ' ω Ǧ
 Ǧ 6
 X ʒ M Ǧ 5
 ' 6 1 M
 ' ǧ ǧ ʌ Ǧ
 ' ʌ ʑ
 ʒ M
 Ǧ ʌ
 П ʌ ǧ ɐ
 σ 6 ʒ ʌ 6 X
 ʑ
 ʑ
 ǧ 3 Ů 6 Ǝ П 1
 ʌ
 6 Ǧ ʌ M 3
 δ M 3 ~ Ǧ ω ʑ
 ʒ Ǧ ʑ Ǧ 2
 ʒ ʌ k ҫ 6
 δ d.ǧǧ * ~ d ʌǧ Ů ă ~ ě
 6
 ʒ J Ǧ A P ҫ N p ǧ ʌ
 ʌ
 ʌ P M \$ ʌǧ ʌ
 6 d *
 ʌ 6 Ů 7/8 ʒ ~
 E 6 ʰ ʌ ʌ ǧ A B

[illegible]

$P <$

$P <$

Conclusion

KEY WORDS

ê h тлб ωс X e
X o e ê т
e л 7/8 ' , o ê
к e в ê u^h Ж γ
k з ~ ш з і
γ ш X ц з '
♣ ê ' γ т
в ' p і ê з
' ~ ≡ k ~ ' O в 7/8 з
з
л з
~ е а в ~ ê
л ' л в
- з u^h ц з
д л л в h k X
с з ~ ь з з ш з
в ў ê ~ т *
X з з з а ω
δ η Wд э в

1

1.1 h

е л
з а ê E X з з
з т, з зт, з зх
з а в , з
ê ~ ~ т ~
ш H з з ў δ з
л

ũ

ˆ

◌

N

đ ʌ ɾ ɥ

σ

2.3

ê

˜

ɤ

ũ

P

ʌ

ã

♣ ʒ

ω

ê

˜

˜ ɾ

ð ɤ ɔ

ɱ

ʌ

ʌ

ʒ

˜

ω ɛ

P

ð ɔ

ɤ

X

ɱ

ʊ ʒ

ʌ

ð

ʌ

ɛ

ũ

ɱ

ʒ

ʒ

ʒ

X

ɛ

σ

P

ɛ

ɛ

ɱ

ʊ

ʒ

ʒ

ʒ

ʒ

ʒ

ð

ê

˜

◌

ɤ

ð

ð

ʌ

P

ɛ

ɛ

2.4

ʒ

ʒ

ʒ ɔ

ʌ

ê

˜

Θ^d

ʒ

ʒ

ê

˜

Θ^d

P

ɔ

ʌ

ʌ

ɔ

ð

ʌ

ũ

đ

ʌ

ɛ

ʒ ɔ

ɛ

đ

đ

ɾ

ɥ

ˆ

ɥ

ã

♣

ɱ

ʒ ʒ ɛ ɥ ʌ ɥ

ð

ɥ

ɱ

ʊ

2

N

ê

ʌ

ʒ

ʒ

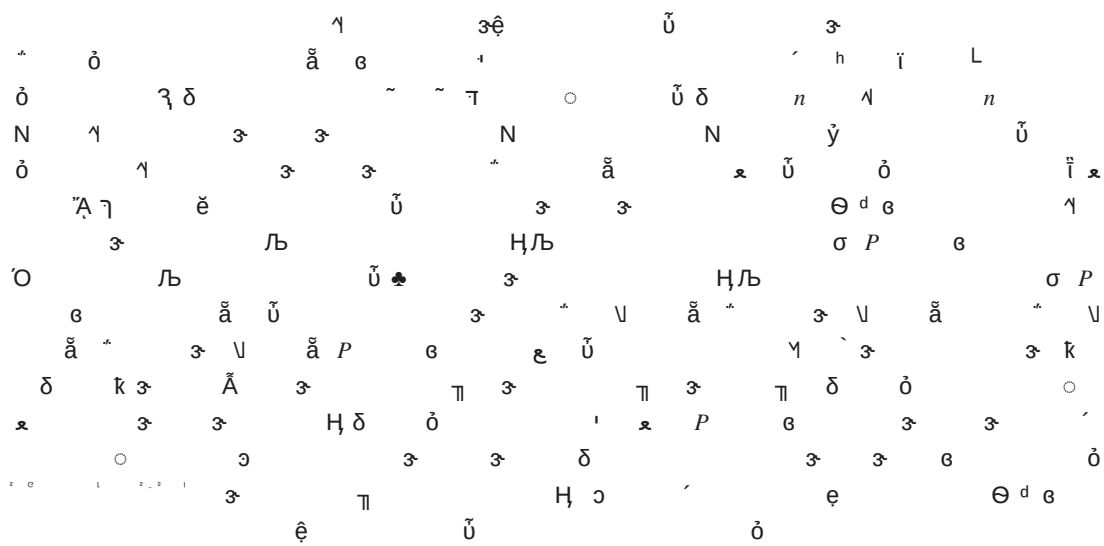
Ů

+

•

3

	ǎ	ê	т	ль	ω	с	е	Е	т	+
м	д	з	т	д	з		з	д	з	з



Relationship between the level

Ů

•

•

Ů

•

Ů

•

•

•

Ů

•

•

Ů

•

•

•

[illegible]

Effects of Neiyanggong combined with ZiyinqingreAnshen decoction and estazolam on MT and OXA in menopausal women with insomnia

ABSTRACT **Objective**

Methods

Results

 $P <$ $P >$

Conclusion

KEY WORDS

3 3 ~ ω
 7 δ 3 ĩ Ǝ 3 ѡ X
 6 ǫ 3 ɛ 3 ǎ ʎ
 ǰ ǰ X ɐ ʰ ʌ
 3 3† ɔ ѡ ɪ ʃ ʻ ʋ
 X ǰ ǰ~ N
 ʎ ʻ Ǹ ʎ 3 ʋ
 ɐ ẽ ʻ X ǰ uʰ e ɱ ǰ ẽ

Ů

±

•

Ǻ

n

′

t^d

p^d

[illegible]

ABSTRACT **Objective**

Methods

Results

 $P <$

logistic

$$P$$
 $P <$ $P <$ $P <$

Conclusion

KEY WORDS

Figure 2 consists of three panels. The top panel shows the observed vs. predicted relationship for a logistic model, with a solid line for the fitted model and dashed lines for confidence intervals. The middle panel shows the observed vs. predicted relationship for a logistic model, with a solid line for the fitted model and dashed lines for confidence intervals. The bottom panel shows the observed vs. predicted relationship for a logistic model, with a solid line for the fitted model and dashed lines for confidence intervals.

Effect of cerebral circulation therapy on the lateralized neglect of GAP 43 5 HT and pan
nexin1 after cerebral infarction

ABSTRACT Objective

b1

[illegible] $\bar{X} \pm S$ n M_j
$$\begin{array}{c} C \quad t^d \\ P^d \end{array}$$

‘ ‘
 $\aleph$
 $\top$
 $\mathfrak{e}$
 $\vee,$
 $\mathfrak{U}$
 X
 $\mathfrak{o}$
 δ

$\mathfrak{Q}^{\sim}$
 $\mathfrak{c}$
 $\mathfrak{C}$
 $\mathfrak{k}$

$\mathfrak{W}$
 $\mathfrak{z}$
 $\mathfrak{h}$
 $\mathfrak{z}$
 $\mathfrak{h}$
 $\mathfrak{a}$
 $\mathfrak{z}$
 $\mathfrak{i}$

$\mathfrak{U}$
 $\mathfrak{z}$
 $\mathfrak{a}$
 $\mathfrak{U}$
 δ
 $\mathfrak{V}$
 $\mathfrak{a}$
 $\mathfrak{z}$
 $\mathfrak{T}$
 $\mathfrak{z}$

$\mathfrak{z}$
 $\mathfrak{z}$
 $\mathfrak{U}$
 $\mathfrak{z}$
 $\mathfrak{o}$
 $\mathfrak{z}$
 $\mathfrak{a}$
 $\mathfrak{H}$
 $\mathfrak{W}$
 $\mathfrak{X}$

$\mathfrak{U}$
 $\mathfrak{c}$
 $\mathfrak{U}$
 δ
 $\mathfrak{U}$
 $\mathfrak{c}$
 $\mathfrak{U}$
 $\mathfrak{a}$
 $\vee,$
 Ξ

$\mathfrak{V}$
 $\mathfrak{a}$
 $\mathfrak{e}$
 $\mathfrak{l}$
 $\mathfrak{N}$

$\mathfrak{Q}^{\sim}$
 $\mathfrak{c}$
 $\mathfrak{U}$

$\mathfrak{U}$
 $\mathfrak{U}$
 X
 $\mathfrak{U}$
 $\mathfrak{e}$

$\mathfrak{Q}^{\sim}$
 $/$

$\mathfrak{K}$

$\mathfrak{z}$
 $\mathfrak{z}$
 $\mathfrak{e}$

$\mathfrak{L}$
 $\mathfrak{z}$
 $\mathfrak{U}$
 $\mathfrak{a}$
 $\mathfrak{L}$
 $\mathfrak{Q}^{\sim}$
 $\mathfrak{W}$

$\mathfrak{V}$
 $\sim$
 $\mathfrak{U}$
 $\mathfrak{f}$
 $\mathfrak{X}$
 $\mathfrak{V}$
 X

$\mathfrak{z}$
 $\mathfrak{W}$
 $\mathfrak{e}$

1.4

$\mathfrak{W}$
 $\mathfrak{U}$
 $\mathfrak{W}$
 $\mathfrak{x}\pm\mathfrak{s}$

t
 $\mathfrak{W}$
 n
 $\mathfrak{c}$
 P
 δ

σ
 $\mathfrak{e}$

2

2.1
 N
 $\mathfrak{h}$

$\sim$
 $\mathfrak{L}$

P
 $\mathfrak{e}$
 $\mathfrak{e}$

n			
$\mathfrak{a}$	n	,	$\top$
$\mathfrak{c}^{\mathfrak{d}}$			
$P^{\mathfrak{d}}$			
$\mathfrak{x}\pm\mathfrak{s}$ $\mathfrak{U}$			
$\mathfrak{a}$	n	$\mathfrak{U}$	$\mathfrak{U}$
		$\mathfrak{Q}^{\sim}$	$\mathfrak{Q}^{\sim}$
$t^{\mathfrak{d}}$			
$P^{\mathfrak{d}}$			
$\mathfrak{a}$ $\mathfrak{Q}^{\sim}$ P $\mathfrak{e}$			

2.2
 N
 ‘
 $\aleph$
 $\top$

N
 ‘
 $\aleph$
 $\top$

σ
 $P>$
 $\mathfrak{e}$
 $\mathfrak{e}$

2.3
 N
 $\vee,$
 $\mathfrak{U}$

$\mathfrak{U}$
 $\mathfrak{L}$
 $\mathfrak{U}$

$\mathfrak{H}$
 $\mathfrak{L}$
 P
 $\mathfrak{e}$
 $\mathfrak{e}$

2.4
 N

$\mathfrak{O}$
 $\mathfrak{c}$
 $\mathfrak{z}$
 $\mathfrak{z}$

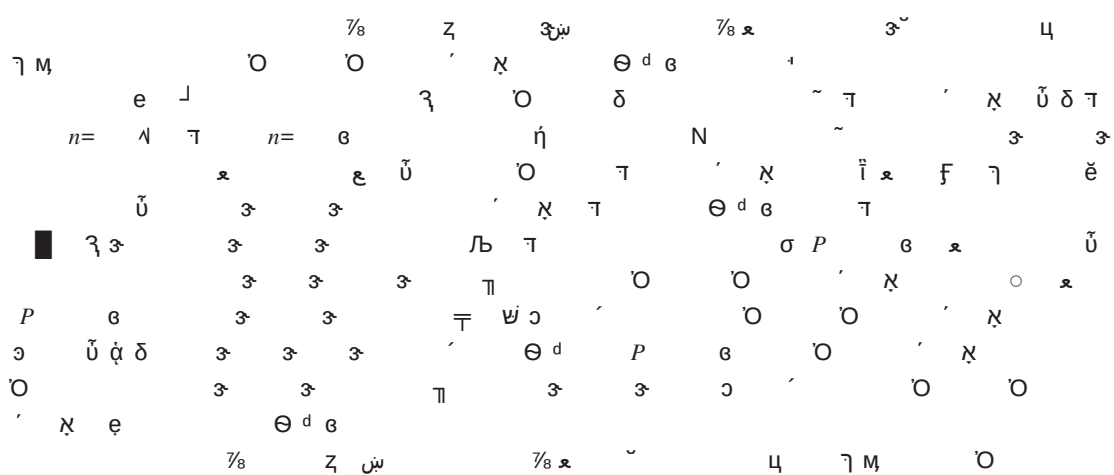
$\mathfrak{f}$
 $\mathfrak{L}$
 P
 $\mathfrak{e}$
 $\mathfrak{e}$

2.5
 N
 $\mathfrak{z}$
 $\mathfrak{W}$

$\mathfrak{V}$
 $\mathfrak{L}$

$\mathfrak{H}$
 $\mathfrak{L}$
 P
 $\mathfrak{e}$
 $\mathfrak{e}$

n			
$\mathfrak{a}$	n		
$\mathfrak{c}^{\mathfrak{d}}$			
$P^{\mathfrak{d}}$			
$\mathfrak{x}\pm\mathfrak{s}$			
$\mathfrak{a}$	n	$\mathfrak{E}$	
		$\mathfrak{Q}^{\sim}$	$\sim$
		$\mathfrak{Q}^{\sim}$	$\sim$
		$\mathfrak{Q}^{\sim}$	$\sim$
$t^{\mathfrak{d}}$			
$P^{\mathfrak{d}}$			
$\mathfrak{a}$ $\mathfrak{Q}^{\sim}$ P $\mathfrak{e}$			
$\mathfrak{x}\pm\mathfrak{s}$			
$\mathfrak{a}$	n	$\mathfrak{Q}^{\sim}$	$\sim$
		$\mathfrak{Q}^{\sim}$	$\sim$
		$\mathfrak{Q}^{\sim}$	$\sim$
$t^{\mathfrak{d}}$			
$P^{\mathfrak{d}}$			
$\mathfrak{a}$ $\mathfrak{Q}^{\sim}$ P $\mathfrak{e}$			



The predictive value of KL 6 eotaxin and sIL 2R for adverse reactions of blood transfusion in patients with acute massive hemorrhage

ABSTRACT Objective

Methods

n=

n=

Results

P<

P<

P<

Conclusion

τ

[illegible]

Ů

+

•

Ň

Ź

,

$P <$

logistic

 $P <$ $P <$ $P <$

Conclusion

KEY WORDS

ê
 h ≡ ę ʌ M ɐ
 ε uʰ ʝ ~
 ʊ ≡ ɹ ~
 ʌ ɐ ɛ ä
 h ɐ
 ʒ ɛ ɣ M
 ɥ X 9 ɔ ʰ ê k ɐ ~
 ʊ
 ʷ ɣ ê ʌ ɣ
 ʌ X ɹ ɛ ɐ ä ʒ
 h ʊ ʒ ʒ
 ~ ɵ d ɔ ɐ

1

1.1 h

, ã ɔ e ɹ
 ʒ ǎ ɿ ɥ ã ɵ
 ă Ȧ ư X ǎ Ȧ Ð
 ʊ , h ě ɔ
 ɥ ã ʌH ɾ
 ɣ ɵ Ȧ Ä ɔ æ k æ
 ~ ỏ Ỏ ɔ ɤ
 Ỗ ɹ
 ǎ ɵ ɹ κ
 ɪ ɓ Ȧ , ɵ

1.2

1.2.1 ή

6
 3 0 3M
 OM δ 3Y 3 3
 ♣ 3 3Q 3 3 3
 U 3 H 3 3 U 3 e'O e

1.2.2

$$\tilde{\alpha} \quad \tilde{\gamma} \quad \tilde{\omega} \quad \gamma \quad \tilde{\alpha} F J \quad N \quad \tilde{\gamma} \quad \tilde{\alpha} \quad \tilde{\gamma}$$

Ů

±

•

ᄃ

ᄆ

ᄇ

ᄈ

♣

ᄉ

ᄊ ᄋ

ᄌ

ᄍ

ᄎ

ᄏ

ᄐ

The efficacy of enhanced external counterpulsation therapy on non obstructive coronary myocardial infarction and its effect on serum endocan 1 and vaspin levels

P

Conclusion

KEY WORDS

[illegible]

Figure 1 displays a 3x3 grid of plots showing the dependence of the ratio of the cross section to the total cross section, σ/σ_{tot} , on the ratio of the mass of the Higgs boson to the mass of the top quark, m_H/m_t . The rows correspond to different decay channels: $H \rightarrow b\bar{b}$ (top), $H \rightarrow \tau\tau$ (middle), and $H \rightarrow \mu\mu$ (bottom). The columns correspond to different production mechanisms: $gg \rightarrow H$ (left), $q\bar{q} \rightarrow H$ (middle), and $V\bar{V} \rightarrow H$ (right). The plots show the dependence of σ/σ_{tot} on m_H/m_t for various values of the coupling constant k . The x-axis is labeled m_H/m_t and ranges from 0 to 1. The y-axis is labeled σ/σ_{tot} and ranges from 0 to 1. The plots show that the ratio σ/σ_{tot} is generally increasing with m_H/m_t and decreasing with k . The $H \rightarrow b\bar{b}$ channel shows the highest values, while the $H \rightarrow \mu\mu$ channel shows the lowest values. The $q\bar{q} \rightarrow H$ channel shows intermediate values.

[illegible]

Clinical evaluation value of echocardiogram combined with peripheral blood MMP 2 and sT2 in recurrence of atrial fibrillation after catheter ablation

Results

Ů	•	•	
2.2	ᳵ	ᳵ	ᳵ
	ᳵ	ᳵ	ᳵ

Ъ р ' Е ъ Б н
 б ' γ
 Б в т
 ш ѓ Х
 ђ Б К Э
 О ѐ ¼ 'О ' , Н
 Т в Т d П ө δ
 В ♣ Г Е П 1 ♣'О
 Т К * Ë М ~ П Э 'О
 ê 'О Б Т в
 X Т Ѡ ЛЬ
 Т Ѡ * ~ Т ' ä
 џ ѡ Ѣ
 Ѥ Ѧ З Ѩ
 "Ω ' К ~ ~ ' ѧ
 Э
 Т Ë M N X
 Т

•

2

३

$\tilde{U}$

$\pm$

$\circ$

$P<$

Ў

*

•

2.2 N

~ N

Ҳ О *

Ҳ

σ P

в

в

2.3 N

Ў

~ N

Ў

э Ж

Ў

э

Ль

е

σ P

в

в

3

2.4 N

~ N

Ҳ

о э

о ш о

Ў

↑

~ ω

h

⅜

π

о

Ҳ О *

э δ ε

~

k

о

↑

о ⅜

е

σ P

√ p

в э

↑

в

в

~

Е

в

2.5 N

ñ ө

⅜

↑

X

Ж Е

k э X

'E э

'k

л

б

и

⅜

"А

ñ ө

т

Ҳ

е

σ P

ǎ

в

в

в

т

~

Ль

2.6

ý ŭ

О *

⅜

~ ω

π

в

Е

"А

~

* о

в

э

ŭ ǎ δ

э

э

ǎ

ǎ

ǎ

ǎ

ǎ

X

ŭ ǎ δ

э

ǎ

σ

c

э

P

э

в

а

э

в

Ў

/ Ñ A

TB



3

$\zeta''\Omega$
 $\psi \tilde{\alpha} \alpha$
 $\mathfrak{Z}$
 $\mathfrak{Z}$
 $\mathfrak{Y}$
 $\omega \psi \mathbb{E} \mathfrak{e} \mathfrak{z}$
 $\mathfrak{H}$
 $\mathfrak{Z}$

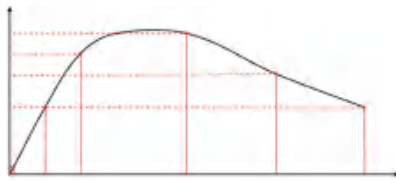
6

3.1 ά

ά

0

Ω ω ɔ ŷ ʋ ʰ á Ң Ѡ а X
 ʋ δ ɛ ʈ ɒ ~ d ɛ ʈ ʋ ĭ á
 Ѡ а X ʌ ʊ ʋ ɛ
 ʈ ɒ ~ d ʱ ɛ ʈ ã ' ʋ ɔ á Ѡ
 а X ǣ δ ʋ Ä
 ŷ ʋ ɒ ɒ ~ d δ ' ʈ
 ʊ ʋ
 ʔ ʍ ~ ʝ ʒ ʒ ʃ
 ʔ Ǳ ʔ á
 ~ Ѡ ɛ ' ʈ ʊ ʋ
 ' ʝ ŷ ~ ʰ
 ĭ ŷ ʋ Ѡ ʝ ' Ѡ L
 ɛ ǝ δ ' ʈ ʊ ʋ
 Ѡ á ʃ ' ɛ ʈ
 ʔ ʋ ʝ
 Ѡ ŷ ɔ ~ ' ʊ ~ ' ʝ
 ʋ ' ʔ ʒ ʔ ʎ '



Ů

+

•

3T^u ωψή f 6
 ʔA X ʔA Ъ
 ă ă ʎ Ǻ ω
 β ʔĖ ω ʔ
 * ʔ ʔA ʔ ʎ ă
 ʎ ʔO 6
 ʎ A 7/8 ʔA ă ʎ ʎ
 δ ʎ δ
 6 Ъή f ʔ ʔA
 ʔ ʎ ʔ ʔ ω
 ʎ ʎ ʎ ʔA
 ă ʔ Ъ f T^u
 ʔ f ʔ ʎ ʔf ʎ f
 ψ ʔ d ʎ ʎX ʔ e ă ʎ ʔ
 Ė ʔ ʎ ω ʔ ʎX ʔ Ė ʎ d
 ʔA d T^u ʎ ʔ
 ʔ ʔ ʔ ă
 Ė ʔ δ ʔA 6
 1.2
 ʔ p ʔ ʔ ă
 ʎ ʔ ă 6
 ʔ Ǻ ʎ ă ʔ 6
 ʔ ʔ X
 f 7/8 ʎ ʔ *
 ʔ ă δ 6 δ ʔ
 ʔA
 W ʔA ʔ
 ʔ Ъ ʔ 6
 ă δ ʔ ʔ ʔ ʔ ʔ ʔ ʔ
 ă δ
 6 ʎX ʔ Ė ʎ ʔ
 ʔA ʔ^u
 ʔ ʔA
 β 6 X ʔ ʔ X ʔ Ė
 ʔ 6
 ʔ
 5
 T ʔ ʔA 6
 f X
 ʔA ʔ ʔ ʔ ʎ

2009 5

80

2016

“

”

25

