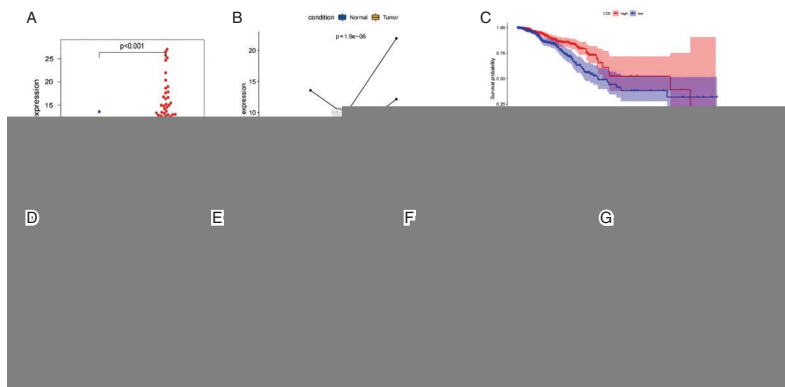


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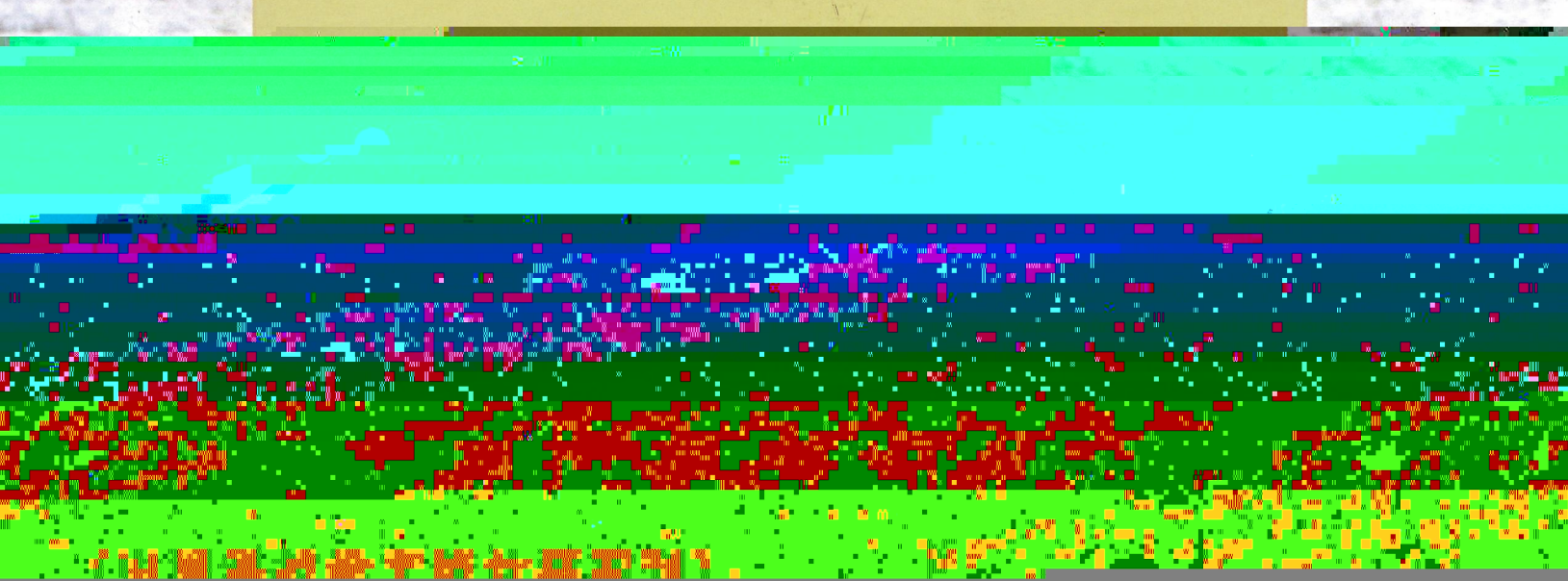
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分子诊断与治疗杂志

JOURNAL OF MOLECULAR DIAGNOSTICS AND THERAPY

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分子诊断与治疗杂志

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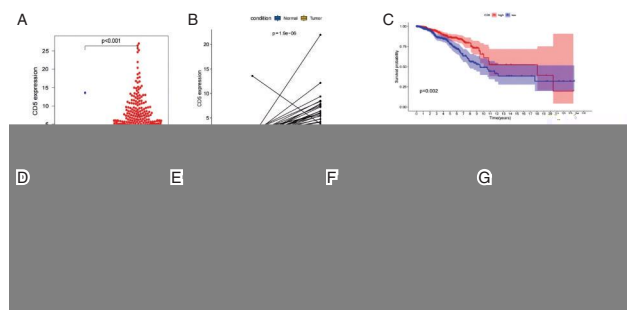
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Prognostic value of serum TLR9 IL-17 and TIR combined detection in patients with diabetic foot ulcer

ABSTRACT Objective

Methods

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Results

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Conclusion

KEY WORDS

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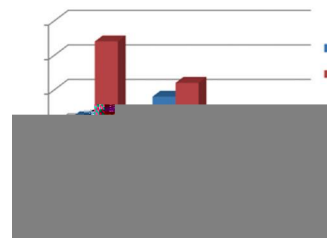
Effects of radiation-produced exosomes on the immune microenvironment of Huh-7 tumor cells

ABSTRACT **Objective**
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Results

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Conclusion

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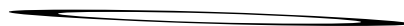
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Conclusion

KEY WORDS

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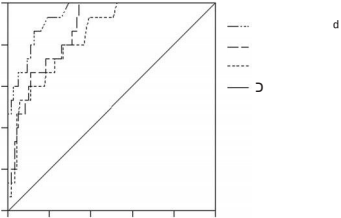
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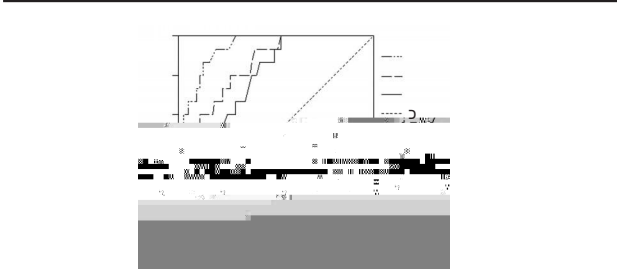
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Establishment of a MALDI-TOF MS method for the detection of *CYP2D6* *CYP2C19* and *HTR1A* gene polymorphisms

ABSTRACT Objective

CYP2D6

CYP2C19 HTR1A

Methods

CYP2D6*10 CYP2C19*2 HTR1A

Results

CYP2D6*10

CYP2C19*2 HTR1A

μ

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Conclusion

CYP2D6*10

CYP2C19*2 HTR1A

KEY WORDS

CYP2D6*10 CYP2C19*2 HTR1A

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HTR1A		c
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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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Conclusion

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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

Methods

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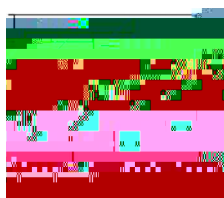
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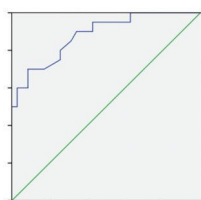
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Figure 1: Results of the proposed model for the detection of COVID-19. The figure is divided into four panels: (a) ROC curve, (b) Precision-Recall curve, (c) Confusion matrix, and (d) Bar chart of performance metrics.

(a) ROC curve: The plot shows the True Positive Rate (TPR) on the y-axis versus the False Positive Rate (FPR) on the x-axis. The proposed model's performance is represented by a solid black line, which is significantly above the diagonal line (random guess). The legend indicates that the solid line represents the proposed model, the dashed line represents the baseline, and the dotted line represents the random guess.

(b) Precision-Recall curve: The plot shows Precision on the y-axis versus Recall on the x-axis. The proposed model's performance is represented by a solid black line, which is significantly above the diagonal line (random guess). The legend indicates that the solid line represents the proposed model, the dashed line represents the baseline, and the dotted line represents the random guess.

(c) Confusion matrix: The matrix shows the relationship between the predicted and actual classes. The rows represent the predicted classes (Positive, Negative) and the columns represent the actual classes (Positive, Negative). The values in the matrix are as follows:

	Actual Positive	Actual Negative
Predicted Positive	15	5
Predicted Negative	10	85

(d) Bar chart of performance metrics: The chart shows the performance metrics for the proposed model. The metrics are AUC, CI, and P_d. The values are as follows:

Metric	Value
AUC	0.95
CI	0.92
P _d	0.98

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

ABSTRACT **Objective**

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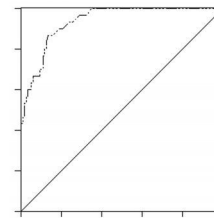
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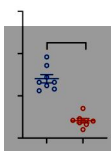
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KEY WORDS

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Conclusion

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

Methods

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▲ ꞧ Ꞩ ꞩ Ɦ Ɜ Ɡ Ɬ Ɪ ꞯ Ʞ Ʇ Ʝ Ꭓ Ꞵ ꞵ Ꞷ ꞷ Ꞹ ꞹ Ꞻ ꞻ Ꞽ ꞽ Ꞿ ꞿ Ꟁ ꟁ Ꟃ ꟃ Ꞔ Ʂ Ᶎ Ꟈ ꟈ Ꟊ ꟊ Ɤ Ꟍ ꟍ ꟎ ꟏ Ꟑ ꟑ ꟒ ꟓ ꟔ ꟕ Ꟗ ꟗ Ꟙ ꟙ Ꟛ ꟛ Ƛ ꟝ ꟞ ꟟ ꟠ ꟡ ꟢ ꟣ ꟤ ꟥ ꟦ ꟧ ꟨ ꟩ ꟪ ꟫ ꟬ ꟭ ꟮ ꟯ ꟰ ꟱ ꟲ ꟳ ꟴ Ꟶ ꟶ ꟷ ꟸ ꟹ ꟺ ꟻ ꟼ ꟽ ꟾ ꟿ ꠀ ꠁ ꠂ ꠃ ꠄ ꠅ ꠆ ꠇ ꠈ ꠉ ꠊ ꠋ ꠌ ꠍ ꠎ ꠏ ꠐ ꠑ ꠒ ꠓ ꠔ ꠕ ꠖ ꠗ ꠘ ꠙ ꠚ ꠛ ꠜ ꠝ ꠞ ꠟ ꠠ ꠡ ꠢ ꠣ ꠤ ꠥ ꠦ ꠧ ꠨ ꠩ ꠪ ꠫ ꠬ ꠭ ꠮ ꠯ ꠰ ꠱ ꠲ ꠳ ꠴ ꠵ ꠶ ꠷ ꠸ ꠹ ꠺ ꠻ ꠼ ꠽ ꠾ ꠿ ꡀ ꡁ ꡂ ꡃ ꡄ ꡅ ꡆ ꡇ ꡈ ꡉ ꡊ ꡋ ꡌ ꡍ ꡎ ꡏ ꡐ ꡑ ꡒ ꡓ ꡔ ꡕ ꡖ ꡗ ꡘ ꡙ ꡚ ꡛ ꡜ ꡝ ꡞ ꡟ ꡠ ꡡ ꡢ ꡣ ꡤ ꡥ ꡦ ꡧ ꡨ ꡩ ꡪ ꡫ ꡬ ꡭ ꡮ ꡯ ꡰ ꡱ ꡲ ꡳ ꡴ ꡵ ꡶ ꡷ ꡸ ꡹ ꡺ ꡻ ꡼ ꡽ ꡾ ꡿ ꢀ ꢁ ꢂ ꢃ ꢄ ꢅ ꢆ ꢇ ꢈ ꢉ ꢊ ꢋ ꢌ ꢍ ꢎ ꢏ ꢐ ꢑ ꢒ ꢓ ꢔ ꢕ ꢖ ꢗ ꢘ ꢙ ꢚ ꢛ ꢜ ꢝ ꢞ ꢟ ꢠ ꢡ ꢢ ꢣ ꢤ ꢥ ꢦ ꢧ ꢨ ꢩ ꢪ ꢫ ꢬ ꢭ ꢮ ꢯ ꢰ ꢱ ꢲ ꢳ ꢴ ꢵ ꢶ ꢷ ꢸ ꢹ ꢺ ꢻ ꢼ ꢽ ꢾ ꢿ ꣀ ꣁ ꣂ ꣃ ꣄ ꣅ ꣆ ꣇ ꣈ ꣉ ꣊ ꣋ ꣌ ꣍ ꣎ ꣏ ꣐ ꣑ ꣒ ꣓ ꣔ ꣕ ꣖ ꣗ ꣘ ꣙ ꣚ ꣛ ꣜ ꣝ ꣞ ꣟ ꣠ ꣡ ꣢ ꣣ ꣤ ꣥ ꣦ ꣧ ꣨ ꣩ ꣪ ꣫ ꣬ ꣭ ꣮ ꣯ ꣰ ꣱ ꣲ ꣳ ꣴ ꣵ ꣶ ꣷ ꣸ ꣹ ꣺ ꣻ ꣼ ꣽ ꣾ ꣿ ꤀ ꤁ ꤂ ꤃ ꤄ ꤅ ꤆ ꤇ ꤈ ꤉ ꤊ ꤋ ꤌ ꤍ ꤎ ꤏ ꤐ ꤑ ꤒ ꤓ ꤔ ꤕ ꤖ ꤗ ꤘ ꤙ ꤚ ꤛ ꤜ ꤝ ꤞ ꤟ ꤠ ꤡ ꤢ ꤣ ꤤ ꤥ ꤦ ꤧ ꤨ ꤩ ꤪ ꤫ ꤬ ꤭ ꤮ ꤯ ꤰ ꤱ ꤲ ꤳ ꤴ ꤵ ꤶ ꤷ ꤸ ꤹ ꤺ ꤻ ꤼ ꤽ ꤾ ꤿ ꥀ ꥁ ꥂ ꥃ ꥄ ꥅ ꥆ ꥇ ꥈ ꥉ ꥊ ꥋ ꥌ ꥍ ꥎ ꥏ ꥐ ꥑ ꥒ ꥓ ꥔ ꥕ ꥖ ꥗ ꥘ ꥙ ꥚ ꥛ ꥜ ꥝ ꥞ ꥟ ꥠ ꥡ ꥢ ꥣ ꥤ ꥥ ꥦ ꥧ ꥨ ꥩ ꥪ ꥫ ꥬ ꥭ ꥮ ꥯ ꥰ ꥱ ꥲ ꥳ ꥴ ꥵ ꥶ ꥷ ꥸ ꥹ ꥺ ꥻ ꥼ ꥽ ꥾ ꥿ ꦀ ꦁ ꦂ ꦃ ꦄ ꦅ ꦆ ꦇ ꦈ ꦉ ꦊ ꦋ ꦌ ꦍ ꦎ ꦏ ꦐ ꦑ ꦒ ꦓ ꦔ ꦕ ꦖ ꦗ ꦘ ꦙ ꦚ ꦛ ꦜ ꦝ ꦞ ꦟ ꦠ ꦡ ꦢ ꦣ ꦤ ꦥ ꦦ ꦧ ꦨ ꦩ ꦪ ꦫ ꦬ ꦭ ꦮ ꦯ ꦰ ꦱ ꦲ ꦳ ꦴ ꦵ ꦶ ꦷ ꦸ ꦹ ꦺ ꦻ ꦼ ꦽ ꦾ ꦿ ꧀ ꧁ ꧂ ꧃ ꧄ ꧅ ꧆ ꧇ ꧈ ꧉ ꧊ ꧋ ꧌ ꧍ ꧎ ꧏ ꧐ ꧑ ꧒ ꧓ ꧔ ꧕ ꧖ ꧗ ꧘ ꧙ ꧚ ꧛ ꧜ ꧝ ꧞ ꧟ ꧠ ꧡ ꧢ ꧣ ꧤ ꧥ ꧦ ꧧ ꧨ ꧩ ꧪ ꧫ ꧬ ꧭ ꧮ ꧯ ꧰ ꧱ ꧲ ꧳ ꧴ ꧵ ꧶ ꧷ ꧸ ꧹ ꧺ ꧻ ꧼ ꧽ ꧾ ꧿ ꨀ ꨁ ꨂ ꨃ ꨄ ꨅ ꨆ ꨇ ꨈ ꨉ ꨊ ꨋ ꨌ ꨍ ꨎ ꨏ ꨐ ꨑ ꨒ ꨓ ꨔ ꨕ ꨖ ꨗ ꨘ ꨙ ꨚ ꨛ ꨜ ꨝ ꨞ ꨟ ꨠ ꨡ ꨢ ꨣ ꨤ ꨥ ꨦ ꨧ ꨨ ꨩ ꨪ ꨫ ꨬ ꨭ ꨮ ꨯ ꨰ ꨱ ꨲ ꨳ ꨴ ꨵ ꨶ ꨷ ꨸ ꨹ ꨺ ꨻ ꨼ ꨽ ꨾ ꨿ ꩀ ꩁ ꩂ ꩃ ꩄ ꩅ ꩆ ꩇ ꩈ ꩉ ꩊ ꩋ ꩌ ꩍ ꩎ ꩏ ꩐ ꩑ ꩒ ꩓ ꩔ ꩕ ꩖ ꩗ ꩘ ꩙ ꩚ ꩛ ꩜ ꩝ ꩞ ꩟ ꩠ ꩡ ꩢ ꩣ ꩤ ꩥ ꩦ ꩧ ꩨ ꩩ ꩪ ꩫ ꩬ ꩭ ꩮ ꩯ ꩰ ꩱ ꩲ ꩳ ꩴ ꩵ ꩶ ꩷ ꩸ ꩹ ꩺ ꩻ ꩼ ꩽ ꩾ ꩿ ꪀ ꪁ ꪂ ꪃ ꪄ ꪅ ꪆ ꪇ ꪈ ꪉ ꪊ ꪋ ꪌ ꪍ ꪎ ꪏ ꪐ ꪑ ꪒ ꪓ ꪔ ꪕ ꪖ ꪗ ꪘ ꪙ ꪚ ꪛ ꪜ ꪝ ꪞ ꪟ ꪠ ꪡ ꪢ ꪣ ꪤ ꪥ ꪦ ꪧ ꪨ ꪩ ꪪ ꪫ ꪬ ꪭ ꪮ ꪯ ꪰ ꪱ ꪲ ꪳ ꪴ ꪵ ꪶ ꪷ ꪸ ꪹ ꪺ ꪻ ꪼ ꪽ ꪾ ꪿ ꫀ ꫁ ꫂ ꫃ ꫄ ꫅ ꫆ ꫇ ꫈ ꫉ ꫊ ꫋ ꫌ ꫍ ꫎ ꫏ ꫐ ꫑ ꫒ ꫓ ꫔ ꫕ ꫖ ꫗ ꫘ ꫙ ꫚ ꫛ ꫜ ꫝ ꫞ ꫟ ꫠ ꫡ ꫢ ꫣ ꫤ ꫥ ꫦ ꫧ ꫨ ꫩ ꫪ ꫫ ꫬ ꫭ ꫮ ꫯ ꫰ ꫱ ꫲ ꫳ ꫴ ꫵ ꫶ ꫷ ꫸ ꫹ ꫺ ꫻ ꫼ ꫽ ꫾ ꫿ ꬀ ꬁ ꬂ ꬃ ꬄ ꬅ ꬆ ꬇ ꬈ ꬉ ꬊ ꬋ ꬌ ꬍ ꬎ ꬏ ꬐ ꬑ ꬒ ꬓ ꬔ ꬕ ꬖ ꬗ ꬘ ꬙ ꬚ ꬛ ꬜ ꬝ ꬞ ꬟ ꬠ ꬡ ꬢ ꬣ ꬤ ꬥ ꬦ ꬧ ꬨ ꬩ ꬪ ꬫ ꬬ ꬭ ꬮ ꬯ ꬰ ꬱ ꬲ ꬳ ꬴ ꬵ ꬶ ꬷ ꬸ ꬹ ꬺ ꬻ ꬼ ꬽ ꬾ ꬿ ꭀ ꭁ ꭂ ꭃ ꭄ ꭅ ꭆ ꭇ ꭈ ꭉ ꭊ ꭋ ꭌ ꭍ ꭎ ꭏ ꭐ ꭑ ꭒ ꭓ ꭔ ꭕ ꭖ ꭗ ꭘ ꭙ ꭚ ꭛ ꭜ ꭝ ꭞ ꭟ ꭠ ꭡ ꭢ ꭣ ꭤ ꭥ ꭦ ꭧ ꭨ ꭩ ꭪ ꭫ ꭬ ꭭ ꭮ ꭯ ꭰ ꭱ ꭲ ꭳ ꭴ ꭵ ꭶ ꭷ ꭸ ꭹ ꭺ ꭻ ꭼ ꭽ ꭾ ꭿ ꮀ ꮁ ꮂ ꮃ ꮄ ꮅ ꮆ ꮇ ꮈ ꮉ ꮊ ꮋ ꮌ ꮍ ꮎ ꮏ ꮐ ꮑ ꮒ ꮓ ꮔ ꮕ ꮖ ꮗ ꮘ ꮙ ꮚ ꮛ ꮜ ꮝ ꮞ ꮟ ꮠ ꮡ ꮢ ꮣ ꮤ ꮥ ꮦ ꮧ ꮨ ꮩ ꮪ ꮫ ꮬ ꮭ ꮮ ꮯ ꮰ ꮱ ꮲ ꮳ ꮴ ꮵ ꮶ ꮷ ꮸ ꮹ ꮺ ꮻ ꮼ ꮽ ꮾ ꮿ ꯀ ꯁ ꯂ ꯃ ꯄ ꯅ ꯆ ꯇ ꯈ ꯉ ꯊ ꯋ ꯌ ꯍ ꯎ ꯏ ꯐ ꯑ ꯒ ꯓ ꯔ ꯕ ꯖ ꯗ ꯘ ꯙ ꯚ ꯛ ꯜ ꯝ ꯞ ꯟ ꯠ ꯡ ꯢ ꯣ ꯤ ꯥ ꯦ ꯧ ꯨ ꯩ ꯪ ꯫ ꯬ ꯭ ꯮ ꯯ ꯰ ꯱ ꯲ ꯳ ꯴ ꯵ ꯶ ꯷ ꯸ ꯹ ꯺ ꯻ ꯼ ꯽ ꯾ ꯿ 가 각 갂 갃 간 갅 갆 갇 갈 갉 갊 갋 갌 갍 갎 갏 감 갑 값 갓 갔 강 갖 갗 갘 같 갚 갛 개 객 갞 갟 갠 갡 갢 갣 갤 갥 갦 갧 갨 갩 갪 갫 갬 갭 갮 갯 갰 갱 갲 갳 갴 갵 갶 갷 갸 갹 갺 갻 갼 갽 갾 갿 걀 걁 걂 걃 걄 걅 걆 걇 걈 걉 걊 걋 걌 걍 걎 걏 걐 걑 걒 걓 걔 걕 걖 걗 걘 걙 걚 걛 걜 걝 걞 걟 걠 걡 걢 걣 걤 걥 걦 걧 걨 걩 걪 걫 걬 걭 걮 걯 거 걱 걲 걳 건 걵 걶 걷 걸 걹 걺 걻 걼 걽 걾 걿 검 겁 겂 것 겄 겅 겆 겇 겈 겉 겊 겋 게 겍 겎 겏 겐 겑 겒 겓 겔 겕 겖 겗 겘 겙 겚 겛 겜 겝 겞 겟 겠 겡 겢 겣 겤 겥 겦 겧 겨 격 겪 겫 견 겭 겮 겯 결 겱 겲 겳 겴 겵 겶 겷 겸 겹 겺 겻 겼 경 겾 겿 곀 곁 곂 곃 계 곅 곆 곇 곈 곉 곊 곋 곌 곍 곎 곏 곐 곑 곒 곓 곔 곕 곖 곗 곘 곙 곚 곛 곜 곝 곞 곟 고 곡 곢 곣 곤 곥 곦 곧 골 곩 곪 곫 곬 곭 곮 곯 곰 곱 곲 곳 곴 공

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Conclusion

KEY WORDS

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Conclusion

KEY WORDS

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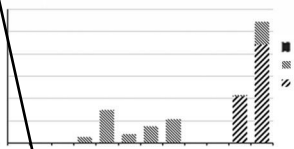
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Application value of MPV in the early diagnosis of bloodstream infection

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KEY WORDS

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Conclusion

KEY WORDS

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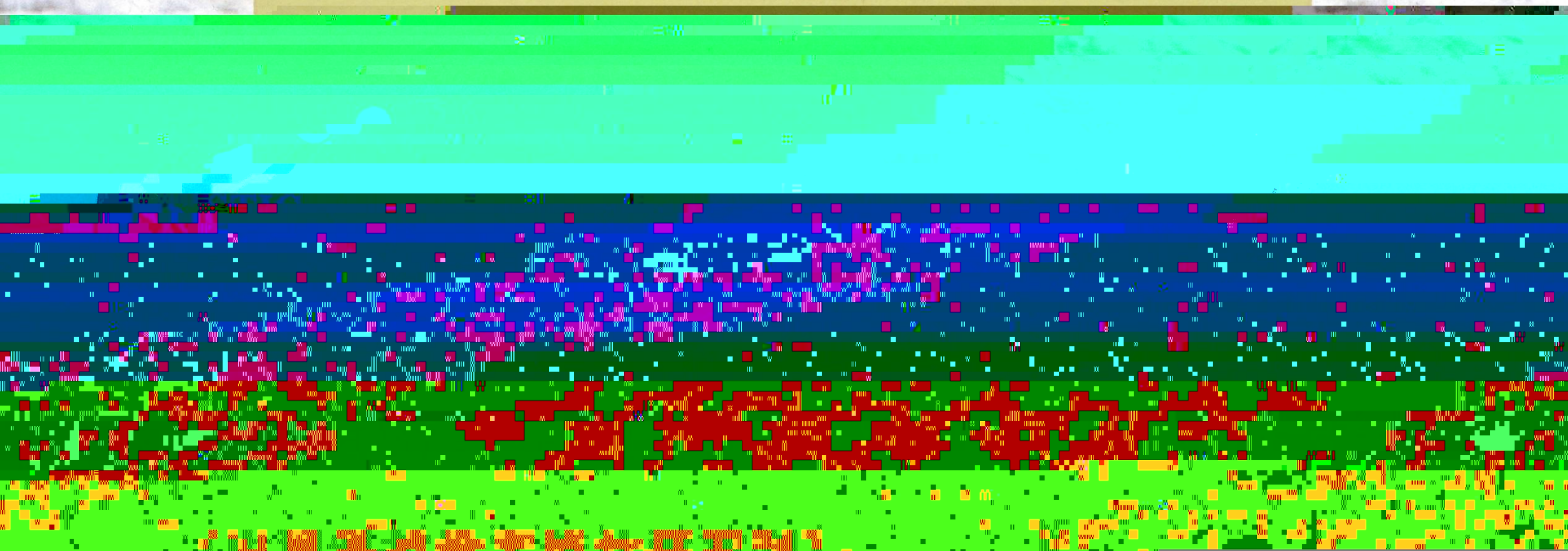
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