

Curriculum Vitae



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تعداد فرزندان: دو

مدرك تحصیلي: Ph.D. باکتری شناسی پزشکی

استادیار گروه آموزشی میکروب و ویروس شناسی

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سوابق تحصیلی :

دانشکده علوم دانشگاه تهران	۱۳۶۳-۱۳۶۷	کارشناسی میکروبیولوژی
دانشکده پزشکی دانشگاه علوم پزشکی تبریز	۱۳۷۴-۱۳۷۷	کارشناس ارشد میکروبیشناسی پزشکی
دانشکده پزشکی دانشگاه علوم پزشکی تبریز	۱۳۸۶-۱۳۹۰	Ph.D. باکتری شناسی پزشکی

پایاننامه Ph.D. باکتری شناسی پزشکی

DNA fingerprinting of *C. difficile* isolated from asymptomatic carriers, symptomatic patients and different wards' environment of Teaching and Treatment Center of Imam Reza.

پایاننامه کارشناسی ارشد میکروب شناسی پزشکی

مطالعه شیوع باکتریهای جدا شده از کشتهای خون در آزمایشگاه میکروب شناسی مرکز آموزشی و درمانی امام خمینی(ره) تبریز در سالهای ۷۷-۱۳۷۳ و اثر حضور آنتی بیوتیکها در رشد برخی از باکتریها در شیشه های کشت خون

۱- باکتریهای جدا شده از کشتهای خون در مرکز آموزشی و درمانی امام خمینی(ره) تبریز
طاهره پیرزاده، دکتر محمدرضا نهائی

در مجله پزشکی دانشگاه علوم پزشکی تبریز: شماره ۵۶ - زمستان ۱۳۸۱ - صفحه ۴۰ تا ۴۵

۲- تعیین حساسیت کلستریدیوم دیفیسیل های جدا شده از پرسنل مرکز آموزشی و درمانی امام رضا (ع) تبریز

محمد تقی اخي، طاهره پيرزاده*: نویسنده رابط، محمد آقازاده، يوسف بافنده، مرتضي قوجا زاده، محسن مژده بر، بهروزپور اصغري

در مجله علوم پزشکی تبریز در دوره ۳۳ شماره ۶ بهمن و اسفند ۱۳۹۰ صفحات ۱۸-۱۳

1- Antimicrobial susceptibility of *Clostridium difficile* isolated from different sources of Imam Reza Hospital, Tabriz

Mohammad Taghi Akhi, **Tahere Pirzade***, Mohammad Aghazade1, Yusef Bafande2, Mortaza MohsenMojdebar4, Behrooz Pourasghari Gojazade3,
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2- Arbitrarily primed-polymerase chain reaction (AP-PCR) typing of *Clostridium difficile* isolated from different sources of Imam Reza hospital, Tabriz

Mohammad Taghi Akhi, Mohammad Aghazadeh, Naser Eivazian Kary, Masoud Darabi, Mohammad Hosein Soroush barhagi and **Tahereh Pirzadeh*** نویسنده مسئول (Published)

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3-Comparison of invitro activity of doripenem versus old carbapenems against *Pseudomonas aeruginosa* clinical isolates from both CF and burn patients

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7- Role of efflux pumps: MexAB-OprM and MexXY(-OprA), AmpC cephalosporinase and OprD porin in non-metallo-β-lactamase producing *Pseudomonas aeruginosa* isolated from cystic fibrosis and burn patients

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Publish date: 2015-05-03 DOI: 10.7575/aiac.abcmcd.15.03.03.07

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12- Antibiotic Sensitivity of Clostridium perfringens Isolated From Faeces in Tabriz, Iran

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****- ثبت ۲۰ زن در کلبسیلا پنومونیه و اشریشیا کلی در Pub med

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20- EVALUATION OF AMINOGLYCOSIDES RESISTANCE GENES AMONG BETA LACTAMASEPRODUCING ESCHERICHIA COLI

Mohammad Taghi Akhil, Reza Ghotaslou, Mohammad Asgharzadeh, **Tahereh Pirzadeh** Babak Asghari, Mohammad Yousef Memar, Ali Toloue Ostadgavahi, Maryam Zarringhalam moghaddam, Vida Sorayaei Somehsaraei
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Research Article

Mohammad Taghi Akhi, Reza Ghotaslou, Naser Alizadeh, Mina Yekani, Samad Beheshtirouy, Mohammad Asgharzadeh, **Tahereh Pirzadeh**, Mohammad Yousef Memar
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23- Effect of 15% Carbamide Peroxide on the Surface Roughness and Adhesion of *Streptococcus mutans* to Microhybrid Composite Resin and Giomer

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ORIGINAL RESEARCH

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Nastaran Esmailzadeh, Alka Hasani, Tahereh Pirzadeh, Mahin Ahangar Oskouee, Delara Laghousi, Leila Dehghani, Mir Naser Seyed Mousavi, Javid Sadeghi*

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Index: **ISI**- Thomson Reuters-Web of Science(ESCI), Chemical Abstracts Service(CAS), CABI, CAS Source Index (CASSI) Search Tool, NCBI Database-National Library of Medicine Catalog, EBSCO host databases, OCLC-World Cat, Chemical Abstracts, CABI, Google Scholar, Genamics Journal Seek, Ulrich's, Research Gate, Academic Resources, Academic Journals Database, Switzerland.

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Javad Nezhadi, Hanar Narenji, Mohammad Hossein Soroush Barhaghi, Mohammad Ahangarzadeh Rezaee, Reza Ghotaslou, Tahereh Pirzadeh, Asghar Tanomand, Khudaverdi Ganbarov, Milad Bastami, Masoumeh Madhi, Mehdi Yousefi, Hossein Samadi Kafil

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28-High frequency of MRSA in surgical site infections and elevated vancomycin MIC

Mohammad Taghi Akhi, Reza Ghotaslou, Naser Alizadeh, Tahereh pirzadeh, Samad Beheshtirouy,
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Aidin Lalehzadeh, Mohammad Hossein Soroush, Javid Sadeghi, Mohammad Ahangarzadeh Rezaee,
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30- The Effect of Photodynamic Therapy and Casein Phosphopeptide-Amorphous Calcium Phosphate (CPP-ACP) on the Remineralization Rate of Non-Cavitated Root: an In-vitro Study

Narmin MOHAMMADI, Sahand RIKHTEGARAN, Soodabeh KIMYAI, Mahdi RAHBAR, **Tahereh PIRZADEH**, Saeedeh ASDAGH, Atefeh SEZEVAR

MAEDICA – a Journal of Clinical Medicine
2019; 14(4): 357-362
<https://doi.org/10.26574/maedica.2019.14.4.357>

Title: 31- Clostridium difficile in patients with nosocomial diarrhea, Northwest of Iran

Journal, VOL, NO: Health Promotion Perspectives, Volume 10, Issue 2- 148-151
Authors: Yalda Hematyar , Tahereh Pirzadeh, Seyyed Reza Moaddab , Mohammad Ahangarzadeh Rezaee , Mohammad Yousef Memar , Hossein Samadi Kafil
Year of publication, 2020
Original Article ■
Index: ISI (ESCI), Scopus, PubMed

Title: 32-CRISPR-cas system in the acquisition of virulence genes in dental-root canal and hospital-acquired isolates of Enterococcus faecalis

Journal, VOL, NO:
Authors: Pourya Gholizadeh, Mohammad Aghazadeh, Reza Ghotaslou, Mohammad Ahangarzadeh Rezaee, **Tahereh Pirzadeh**, Philippe Lanotte, Khudaverdi Ganbarov, Mehdi Yousefi, Hossein Samadi Kafil
Year of publication: 2020/3/12
Original Article ■

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