

## Curriculum Vitae



### Personal identification:

**First name:** Payam

**Surname:** Tabarsi

**Birth date:** 06/05/1973

**Place of birth:** Tehran

**Academic position:** professor of infectious Disease

**Work address:** The National Research Institute of Tuberculosis and Lung Diseases (NRITLD) (Shaheed Beheshti University)

**Hospital:** Massih Daneshvari Hospital

**Office:** +98-21-27122037

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**Ward:** clinical tuberculosis and epidemiology Research center, NRITLD

**E-mail:** [payamtabarsi@yahoo.com](mailto:payamtabarsi@yahoo.com), [tabarsi@sbmu.ac.ir](mailto:tabarsi@sbmu.ac.ir)

**Second language:** English

**Current Position:**

Full Professor in infectious disease

Clinical Tuberculosis and Epidemiology Research Center, National Research Institute of Tuberculosis and Lung Disease, (NRITLD), Shahid Beheshti University of Medical Sciences, Tehran, Iran

**Educational status:**

<b>Degrees</b>	<b>Field of education</b>	<b>Graduation year</b>	<b>University</b>	<b>School</b>	<b>City-Country</b>
M.D.	General practice	1997	Shahid Beheshti	Medicine	Tehran-Iran
Specialty	Infectious disease	2002	Shahid Beheshti	Medicine	Tehran-Iran
Other	MPH	1999	Tehran	Public Health	Tehran – Iran
Fellowship	Infection in immunocompromised Host	2013	Shahid Beheshti	Medicine	Tehran – Iran

• **Memberships:**

- Infectious Diseases and tropical medicine Society
- European respiratory Society since 2005
- International Aids Society since 2005
- IUATLD since 2007
- ECCMID since 2009

### **Research Awards**

- Premier Researcher National of 16th Aboureyhan. Bironi Research Festival, 22, December, 2015.
- Get the Statue of the Eleventh University Education Festival with the first rank of the University in Rad-2
- Statue of the 12th University Education Festival for the valuable services of 2017
- selected Researcher National of twelfth aboureyhan bironi research festival in december 17, 2011
- selected Researcher National of the twenty-third razi research festival in december 2017

### **Reviewer of international journal:**

- Clinica infectious Disease
- Lung
- Annals of thoracic Medicine
- BMC Public Health
- Expert opinion on drug metabolism and toxicology
- Archives of Iranian Medicine
- Tanaffos

Scientific identification



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# Tabarsi, Payam

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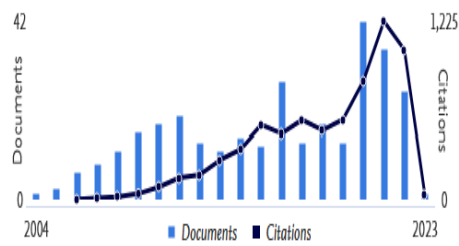
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## Most contributed Topics 2017–2021

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Nasopharyngeal Swabs; Serologic Tests; COVID-19

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**P. Tabarsi**

CTERC, NRITLD, Shahid Beheshti University of Medical Sciences, Tehran, Iran  
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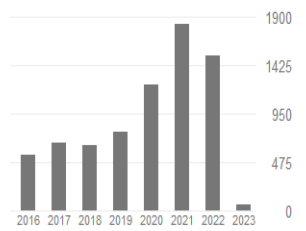
FOLLOWING

TITLE	CITED BY	YEAR
<a href="#">Emergence of new forms of totally drug-resistant tuberculosis bacilli: super extensively drug-resistant tuberculosis or totally drug-resistant strains in Iran</a> AA Velayati, MR Masjedi, P Farnia, P Tabarsi, J Ghanavi, AH ZiaZarifi, ... Chest 136 (2), 420-425	847	2009
<a href="#">Smell dysfunction: a biomarker for COVID-19</a> ST Moein, SMR Hashemian, B Mansourafshar, A Khorram-Tousi, ... International forum of allergy & rhinology 10 (8), 944-950	781	2020
<a href="#">Multidrug resistant pulmonary tuberculosis treatment regimens and patient outcomes: an individual patient data meta-analysis of 9,153 patients</a> SD Ahuja, D Ashkin, M Avendano, R Banerjee, M Bauer, JN Bayona, ... Public Library of Science 9 (8), e1001300	692	2012
<a href="#">Treatment correlates of successful outcomes in pulmonary multidrug-resistant tuberculosis: an individual patient data meta-analysis</a> TCG for the Meta, N Ahmad, SD Ahuja, OW Akkerman, JWC Alffenaar, ... The Lancet 392 (10150), 821-834	402	2018
<a href="#">Diabetes mellitus and tuberculosis facts and controversies</a> P Baghaei, M Marjani, P Javanmard, P Tabarsi, MR Masjedi Journal of Diabetes & Metabolic Disorders 12 (1), 1-8	192	2013
<a href="#">Clinical efficacy of convalescent plasma for treatment of COVID-19 infections: Results of a multicenter clinical study</a>	191	2020

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Citations	9652	6131
h-index	44	34
i10-index	157	117



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2 articles	33 articles
not available	available

Based on funding mandates

## **Research projects:**

1. Assessment the response to treatment of cancer patients with covid-19 and its related factors in patient referred to Masih Daneshvari hospital in period of 2020 – 2022
2. Assessment the response to treatment of multiple sclerosis patients under treated with rituximab infected with covid-19 and its related factors in patient referred to Masih Daneshvari hospital in period of 2020 – 2022
3. effective anti mycobacterial therapy for BCG disease in patients with MSMD
4. 4)
5. Increased Serum Levels of Soluble TNF- $\alpha$  Receptor Is Associated With ICU Mortality in COVID-19 Patients
6. Mixed etiology COVID-19 associated acute rhino-sinusitis caused by two Aspergillus species
7. Investigating the effect of the national treatment protocol for Covid-19 on amino acids, carnitine, and acylcarnitines profile of plasma in hospitalized patients with Covid-19
8. Coinfection by Aspergillus and Mucoraceae species in two cases of acute rhinosinusitis as a complication of COVID-19
9. Investigating the effect of the national treatment protocol for Covid-19 on amino acids, carnitine, and acylcarnitines profile of plasma in hospitalized patients with Covid-19
10. Evaluation of clinical and paraclinical characteristics of primary immunodeficient patients with Covid-19 in Dr. Masih Daneshvari Hospital
11. Evaluation serum neuclocapsid and anti S1 Spike protein antibodies (IgM and IgG) of SARS-CoV-2 and cellular immunity in hospitalized vaccinated COVID-19 patients in comparison with healthy vaccinated individual
12. Evaluation of the effectiveness of two different regimens based on tosilizumab and baricitinab in patients with Covid-19 induced ARDS
13. Drug susceptibility testing of Bedaquiline and Delamanid on Mycobacterium tuberculosis Strains Isolated from Patients with Drug-Resistant Tuberculosis Referred to Tehran Tuberculosis Reference Center in 2021
14. The effect of vaccination protection in COVID-19 patients with mucormycosis hospitalized in Masih Daneshvari Hospital
15. Evaluation of therapeutic effect of molnupiravir for patients with Covid 19
16. The investigation of function of myeloid-derived suppressor cells(MDSC) in CD4+ and CD8+ T lymphocytes moderate and severe COVID-19 patients
17. The investigation of function of myeloid-derived suppressor cells(MDSC) in CD4+ and CD8+ T lymphocytes moderate and severe COVID-19 patients
18. Evaluating the efficacy and safety of remdesivir in severe COVID-19 in hospitalized patients

19. Evaluating and comparison of the Efficacy and Safety of Remdesivir drug on different Clinical Outcomes and various Inflammation Biomarkers for COVID-19 Treatment in Hospitalized Patients
20. Evaluation of the outcome of COVID-19 patients under outpatient Remdesivir therapy in Masih Daneshvari hospital
21. Detection of Circulating Mucorales DNA in Invasive Mucormycosis
22. Comparison of the Efficacy and Safety of Veklury® versus Remdesivir for Treatment of COVID-19
23. Evaluation of efficacy and safety of inhaled tocilizumab in comparison with intravenous tocilizumab in hospitalized patients with COVID-19
24. Evaluation of therapeutic effect of molnupiravir in patients with Covid 19
25. Evaluation of efficacy and safety of PERSACIVIR on duration of hospitalization in patients with COVID-19
26. Comparative evaluation of SARS CoV 2 IgG assay against nucleocapsid and spike antigens
27. Comparison of evaluation of expression of oxidative stress pathway (ROS) genes and glutathione system as well as expression of apoptosis genes and miRs associated with oxidative stress pathway in patients with severe acute coronavirus-19 infection and patients with mild symptoms and patients recovering from the disease
28. PD-1 expression in COVID-19 patients
29. Prevalence of fungal infections in patients with COVID-19 with and without underlying disease
30. Bruton tyrosine kinase gene expression in COVID-19 cases
31. Evaluation of the high flow nasal cannula (HFNC) oxygenation method in comparison with non-invasive ventilation (NIV) in patients with COVID-19 referred to Masih Daneshvari Hospital
32. Evaluating the efficacy and safety of Adalimumab in patients with acute respiratory distress syndrome caused by COVID-19
33. Evaluation of red blood cells Nitric Oxide (NO) level in COVID-19 patients in comparison with control group patients admitted at Masih Daneshvari hospital during March to May 2020
34. Diagnostic yield of IgG avidity test in interpretation of COVID-19 serologic assay
35. Bruton tyrosine kinase gene expression in COVID-19 cases
36. Combination of Remdecivir/ dexamethasone in mechanically ventilated covid-19 patients
37. Effective Therapeutic Strategy for the BCGosis in patients with Mendelian susceptibility to mycobacterial disease (MSMD)
38. Evaluation the efficacy and safety of intravenous immunoglobulin (IVIG) in COVID-19 patients
39. Investigating the level of interleukin 6 and C-reactive protein with levels of anti-SARS coronavirus2 immunoglobulins G and M in covid 19 patients

40. Investigation of apoptosis/necrosis of immune blood cells in COVID-19 patients
41. The association of 25 (OH) Vitamin D levels and severity and outcome of Coronavirus 2019 disease (Covid-19) in patients admitted to Dr. Masih Daneshvari Hospital in 2020
42. Global Survey on Respiratory Illnesses and Changes in Smell, Taste, and Flavor
43. Diagnostic yield of serologic study in diagnosis of admitted COVID-19 cases with negative PCR
44. Evaluation the efficacy and safety of Favipiravir in comparison with Lopinavir-ritonavir resistance cases in COVID-19 patients
45. Investigation of phagocytosis of Pseudomonas and Staphylococcus labeled with GFP by neutrophils in covid-19 patients using FLOUSTAR
46. Determining the readiness of Masih Daneshvari Hospital to exposure with corona based on the World Health Organization checklist
47. Analysis the direct and indirect costs of treatment of Masih Daneshvari Hospital
48. Comparison of cost and income structure of Masih Daneshvari Hospital before and after the prevalence of Coronavirus 2019
49. Evaluation of frequency of clinical manifestations and laboratory findings of coronavirus patients hospitalized in Emam Hossein hospital in 2020
50. Evaluation outcome and clinical course patients covid 19 who referred to Masih Daneshvari Hospital
51. Evaluation outcome and clinical course patients covid 19 who referred to Masih Daneshvari Hospital
52. Stem cell nebulize for post covid fibrosis
53. Investigation of Demographic and Laboratory Characteristics and Therapeutic Interventions in patients who died of coronavirus
54. Survival Rate and its Related Factors in Patients with Covid-19 in Masih Daneshvari Hospital
55. Effects of Favipiravir on Clinical Situation, Laboratory and Imaging Findings and Outcome of COVID-19 among Referrals to a University Hospital in Tehran
56. Correlation between CT-Scan Findings and Hospital Stay, ICU Admission, ICU Stay and Mortality of COVID-19
57. Completion of Laboratory Items and Hospital Stay, ICU needing and mortality among COVID-19 cases Refereed to a Tertiary Hospital in Tehran
58. Investigation of seroconversion pattern of specific antibodies to SARS-COV-2 nucleocapsid and spike in hospitalized patients with COVID-19
59. Investigation the Regulatory T cells, activated T cell s and memory B cells in COVID-19 inpatient at Masih Daneshvari Hospita
60. Non- invasive evaluation of Thoracic Fluid and cardiac evaluations in critically -ill covid-19 patienys in icu



61. Evaluation of the expression of inflammatory cytokine genes (inflammatory factors) in monitored coronary patients in the intensive care unit compared to patients recovering from the disease
62. Investigation of pro and anti-inflammatory mediators in serum of COVID-19 inpatient at Masih Ddaneshvari Hospital
63. Title: Possible application of FTIR Biospectroscopy for the detection of human contamination with Covid-19
64. Evaluation of transmission risk of SARS-COV-2 in ICU personnel following application of non-invasive ventilation methods
65. Expression of CTLA4 and PD-1 markers on T cells of peripheral blood in covid19 patient
66. Corticosteroids short-course and their effects on COVID-19 severity and respiratory failure and outcome among hospitalized patients
67. Investigation of ACE polymorphism in Covid 19 patient
68. Assessment of the Effect of Some Risk Factors of COVID-19 Severity and Outcome Including. Obesity, Diabetes Melty, Renal Failure, Dialysis, Cerebrovascular Disease, and Cardiovascular Diseases
69. Olfactory and Gustatory Manifestations in Hospitalized Patients with COVID-19
70. Cyclosporin for the Prevention and Treatment of COVID-19 Disease
71. Evaluation of the effect of blood group in severity, complications and mortality of COVID-19
72. Evaluation of health care workers' involvement in Covid 19 and its influencing factors in 2020
73. Effectiveness of borage based solutions in cytokine's levels in covid-19 ARDS patients with elevated EVLW
74. Investigating of Serum profile IgM and IgG specific to SARS-Cov2 in health workers recovered from Covid-19
75. Evaluation of cellular part of immune system in COVID-19 patients
76. Evaluation the efficacy and safety of Umifenovir (Arbidol) Administration in comparison with Lopinavir-ritonavir (Kaletra) in COVID-19 patients
77. Evaluation of Procalcitonin and DPP-4 gene expression in patients with corona with severe infection compared to mild infection In peripheral blood
78. Evaluation of Procalcitonin and DPP-4 gene expression in patients with corona with severe infection compared to mild infection In peripheral blood

## Articles

1. [Human Monkeypox](#). Tabarsi P. Iran J Med Sci. 2022 Jul;47(4):289-290. doi: 10.30476/ijms.2022.48507.
2. [No clinical benefit of high dose corticosteroid administration in patients with COVID-19: A preliminary report of a randomized clinical trial](#). Jamaati H, Hashemian SM, Farzanegan B,

- Malekmohammad M, **Tabarsi P**, Marjani M, Moniri A, Abtahian Z, Haseli S, Mortaz E, Dastan A, Mohamadnia A, Vahedi A, Monjazebi F, Yassari F, Fadaeizadeh L, Saffaei A, Dastan F. Eur J Pharmacol. 2021 Apr 15;897:173947. doi: 10.1016/j.ejphar.2021.173947. Epub 2021 Feb 16.
3. [COVID-19: Molecular and Cellular Response](#). Alipoor SD, Mortaz E, Jamaati H, **Tabarsi P**, Bayram H, Varahram M, Adcock IM. Front Cell Infect Microbiol. 2021 Feb 11;11:563085. doi: 10.3389/fcimb.2021.563085. eCollection 2021.
  4. [NRITLD Protocol for the Management of Outpatient Cases of COVID-19](#). Rezaei M, Jamaati H, **Tabarsi P**, Moniri A, Marjani M, Velayati AA. Tanaffos. 2021 Mar;20(3):192-196
  5. [Myocarditis detected after COVID-19 recovery](#). Sardari A, **Tabarsi P**, Borhany H, Mohiaddin R, Houshmand G. Eur Heart J Cardiovasc Imaging. 2021 Jan 1;22(1):131-132. doi: 10.1093/ehjci/jeaa166.
  6. [Transmission electron microscopy study of suspected primary ciliary dyskinesia patients](#).
  7. Rezaei M, Soheili A, Ziai SA, Fakharian A, Toreyhi H, Pourabdollah M, Ghorbani J, Karimi-Galougahi M, Mahdavian SA, Hasanzad M, Eslaminejad A, Ghaffaripour HA, Mahmoudian S, Rodafshani Z, Mirenayat MS, Varahram M, Marjani M, **Tabarsi P**, Mansouri D, Jamaati HR, Velayati AA. Sci Rep. 2022 Feb 11;12(1):2375. doi: 10.1038/s41598-022-06370-w.
  8. [Tocilizumab as a promising agent against COVID-19: Issues and challenges](#). Dastan F, **Tabarsi P**, Abedini A, Saffaei A. J Res Med Sci. 2021 Sep 30;26:80. doi: 10.4103/jrms.JRMS\_524\_20. eCollection 2021.

9. [Decreased neutrophil-mediated bacterial killing in COVID-19 patients.](#) Nomani M, Varahram M, **Tabarsi P**, Hashemian SM, Jamaati H, Malekmohammad M, Ghazi M, Adcock IM, Mortaz E. Scand J Immunol. 2021 Sep;94(3):e13083. doi: 10.1111/sji.13083. Epub 2021 Jun 11.
10. [Relapse of Lymphangiomyomatosis Five Years after Bilateral-Lung Transplantation.](#) Heshmatnia J, Mirenayat MS, Rezaei M, Bongomin F, Bakhshayeshkaram M, **Tabarsi P**, Sheikhy K, Mortezaee V. Arch Iran Med. 2021 Sep 1;24(9):701-703. doi: 10.34172/aim.2021.101.
11. [Leukocytoclastic vasculitis in patients with IL12B or IL12RB1 deficiency: case report and review of the literature.](#) Sharifinejad N, Mahdavian SA, Jamee M, Daneshmandi Z, Moniri A, Marjani M, **Tabarsi P**, Farnia P, Rekabi M, Fallahi M, Hashemimoghaddam SA, Mohkam M, Bustamante J, Casanova JL, Mansouri D, Velayati AA. Pediatr Rheumatol Online J. 2021 Aug 13;19(1):121. doi: 10.1186/s12969-021-00623-0.
12. [Co-infection of Klebsiella pneumonia, Cytomegalovirus, Aspergillus and Zygomycete in a patient with SARS-CoV-2.](#)
13. Pourabdollah Toutkaboni M, Hakamifard A, Abtahian Z, Mirahmadian A, Rahdar M, Mokhber Dezfuli M, **Tabarsi P**. Clin Case Rep. 2022 Jul 11;10(7):e6033. doi: 10.1002/ccr3.6033. eCollection 2022 Jul. PMID: 35846907 Free PMC article.
14. [Delayed post-pneumonectomy empyema necessitans caused by Aspergillus flavus: An unusual report.](#) Hakamifard A, Gharedaghi B, **Tabarsi P**, Shokouhi S, Negahban H, Sharifynia S, Dorudinia A. Respirol Case Rep. 2022 Mar 10;10(4):e0930. doi: 10.1002/rcr2.930. eCollection 2022 Apr. PMID: 35309958 Free PMC article.
15. [Efficacy of Early Prone Positioning Combined with Noninvasive Ventilation in COVID-19.](#) Hashemian SM, Jamaati H, Malekmohammad M, **Tabarsi P**, Khoundabi B, Shafigh N. Tanaffos. 2021 Feb;20(2):82-85. PMID: 34976078 Free PMC article. No abstract available.
16. [Late Post-Coronavirus Disease 2019 Inflammatory Syndrome: A Case Experience with Tocilizumab.](#) **Tabarsi P**, Afzal G, Eskandari R, Dastan F. Tanaffos. 2021 Mar;20(3):188-191. PMID: 35382084 Free PMC article. No abstract available.
17. [Successful Treatment of Covid-19 Associated Cytokine Release Syndrome with Colchicine. A Case Report and Review of Literature.](#) Mansouri N, Marjani M, **Tabarsi P**, von Garnier C, Mansouri D. Immunol Invest. 2021 Nov;50(8):884-890. doi: 10.1080/08820139.2020.1789655. Epub 2020 Jul 7. PMID: 32633162 Free PMC article. Review.
18. [Bronchial Angioembolization for Management of Hemoptysis Due to Pulmonary Tuberculosis.](#) Seyyedi SR, **Tabarsi P**, Sadr M, Aloosh O, Keshmiri MS, Abedini A, Marjani M, Moniri A, Chitsazan M, Azimi M, Sharif-Kashani B. Tanaffos. 2021 Feb;20(2):134-139. PMID: 34976084 Free PMC article.
19. [National Research Institute of Tuberculosis and Lung Disease \(NRITLD\) Protocol for the Treatment of Patients with COVID-19.](#) Mirenayat MS, Abedini A, Kiani A, Eslaminejad A, Adimi Naghan P, Malekmohammad M, Heshmatnia J, Nadji SA, Idani E, Zahiri R, Lookzadeh S, Sheikhzade H, Dastan F, Porabdollah Toutkaboni M, Rezaei MS, Askari E, **Tabarsi P**, Marjani M, Moniri A, Hashemian SMR, Farzanegan B, Abtahian Z, Yassari F, Mansouri N, Mansouri D, Vasheghani M, Mansourafshar B, Mokhber Dezfoli M, Soleimani S, Seifi S, Naghashzadeh F, Fakharian A, Varahram M, Jamaati H, Zali A, Velayati AA. Iran J Pharm Res. 2022 Mar 30;21(1):e123947. doi: 10.5812/ijpr.123947. eCollection 2022 Dec. PMID: 35765502 Free PMC article.

20. [Mixed etiology COVID-19 associated acute rhinosinusitis caused by two \*Aspergillus\* species.](#) **Tabarsi P**, Sharifynia S, Pourabdollah Toutkaboni M, Abtahian Z, Rahdar M, Sadat Mirahmadian A, Hakamifard A. *Ann Med Surg (Lond)*. 2022 Mar;75:103365. doi: 10.1016/j.amsu.2022.103365. Epub 2022 Feb 11. PMID: 35186287 Free PMC article.
21. [Pulmonary manifestations in a cohort of patients with inborn errors of immunity: an 8-year follow-up study.](#) Movahedi M, Jamee M, Ghaffaripour H, Noori F, Ghaini M, Eskandarzadeh S, Enayat J, Eslamian G, Pourdowlat G, Sharifinejad N, Poorabdollah M, Nadji SA, Fallahi M, Daneshmandi Z, Heshmatnia J, Eslaminejad A, Fakharian A, Vasheghani M, Moniri A, Mirenayat MS, **Tabarsi P**, Marjani M, Rezaei N, Seppänen MRJ, Mansouri D, Mahdavian SA, Velayati AA. *Allergol Immunopathol (Madr)*. 2022 Jan 1;50(1):80-84. doi: 10.15586/aei.v50i1.388. eCollection 2022. PMID: 34935317
22. [Increased Serum Levels of Soluble TNF- \$\alpha\$  Receptor Is Associated With ICU Mortality in COVID-19 Patients.](#) Mortaz E, **Tabarsi P**, Jamaati H, Dalil Roofchayee N, Dezfuli NK, Hashemian SM, Moniri A, Marjani M, Malekmohammad M, Mansouri D, Varahram M, Folkerts G, Adcock IM. *Front Immunol*. 2021 Apr 22;12:592727. doi: 10.3389/fimmu.2021.592727. eCollection 2021. PMID: 33968010 Free PMC article.
23. [Comparative evaluation of SARS-CoV-2 IgG assays against nucleocapsid and spike antigens.](#) Rezaei M, Sadeghi M, Korourian A, **Tabarsi P**, Poorabdollah M, Askari E, Mortaz E, Mahmoudi S, Marjani M, Velayati AA. *Hum Antibodies*. 2021;29(2):109-113. doi: 10.3233/HAB-210440. PMID: 33720878
24. [Coinfection by \*Aspergillus\* and \*Mucoraceae\* Species in Two Cases of Acute Rhinosinusitis as a Complication of COVID-19.](#) **Tabarsi P**, Sharifynia S, Pourabdollah Toutkaboni M, Abtahian Z, Rahdar M, Mirahmadian AS, Hakamifard A. *Case Rep Med*. 2022 Mar 14;2022:8114388. doi: 10.1155/2022/8114388. eCollection 2022. PMID: 35299783 Free PMC article.
25. [Assessment of BIV1-CovIran inactivated vaccine-elicited neutralizing antibody against the emerging SARS-CoV-2 variants of concern.](#) Salehi M, Hosseini H, Jamshidi HR, Jalili H, **Tabarsi P**, Mohraz M, Karimi H, Lotfinia M, Aalizadeh R, Mohammadi M, Ramazi S, Abdoli A. *Clin Microbiol Infect*. 2022 Jun;28(6):882.e1-882.e7. doi: 10.1016/j.cmi.2022.02.030. Epub 2022 Mar 3. PMID: 35248745 Free PMC article.
26. [Investigation of two general venous thromboembolism risk-stratification models in predicting venous thromboembolic events in TB patients.](#) Sharif-Kashani B, Azimi M, **Tabarsi P**, Sadr M, Shirzadi S. *Int J Mycobacteriol*. 2022 Jan-Mar;11(1):83-87. doi: 10.4103/ijmy.ijmy\_252\_21. PMID: 35295028 Free article.
27. [The role of angiotensin I converting enzyme insertion/deletion polymorphism in the severity and outcomes of COVID-19 patients.](#) Rezaei M, Mohammadpour H, Eftekhari M, Pourabdollah M, Nasr Azadani F, **Tabarsi P**, Marjani M, Ziai SA. *Front Genet*. 2022 Nov 29;13:1035796. doi: 10.3389/fgene.2022.1035796. eCollection 2022. PMID: 36531237 Free PMC article.
28. [SARS-CoV-2 Seroprevalence Among Health Care Workers in Major Private and Public Hospitals With COVID-19 Patient's Referral in Tehran, Iran.](#) Darvishian M, Sharafkhah M, Mohammadi Z, Sadeghniiat-Haghighi K, Abdollahi A, Jafary M, Talaschian M, **Tabarsi P**, Baghai P, Mardani M, Shayanrad A, Shafighian F, Markarian M, Roozafzai F, Zamani M, Alvand S, Hariri S, Sadeghi A, Poustchi H, Malekzadeh R. *Front Public Health*. 2022 Mar 24;10:832003. doi: 10.3389/fpubh.2022.832003. eCollection 2022. PMID: 35400056 Free PMC article.

29. [Diagnosis of COVID-19 by Serology in Admitted Patients with Negative RT-PCR Assay.](#) Rezaei M, Baghaei P, Sadr M, Moniri A, Babamahmoodi A, Qadimi S, Porabdollah M, Nadji SA, **Tabarsi P**, Marjani M. Iran J Allergy Asthma Immunol. 2021 Aug 7;20(4):394-401. PMID: 34418893 Free article.
30. [Clinical and demographic characteristics of patients with COVID-19 infection: Statistics from a single hospital in Iran.](#) Samsami M, Mehravaran E, **Tabarsi P**, Javadi A, Arsang-Jang S, Komaki A, Taheri M, Ghafouri-Fard S. Hum Antibodies. 2021;29(1):49-54. doi: 10.3233/HAB-200428. PMID: 32986663
31. [Extracellular vesicles from serum samples of mycobacteria patients induced cell death of THP-1 monocyte and PBMC.](#) Javadi A, Shamaei M, **Tabarsi P**, Nomani M, Varahram M, Kazemi B. BMC Pulm Med. 2022 Feb 9;22(1):57. doi: 10.1186/s12890-022-01839-w. PMID: 35139852 Free PMC article.
32. [Effective anti-mycobacterial treatment for BCG disease in patients with Mendelian Susceptibility to Mycobacterial Disease \(MSMD\): a case series.](#) Mahdavian SA, Fallahi M, Jamee M, Marjani M, **Tabarsi P**, Moniri A, Farnia P, Daneshmandi Z, Parvaneh N, Casanova JL, Bustamante J, Mansouri D, Velayati AA. Ann Clin Microbiol Antimicrob. 2022 Mar 1;21(1):8. doi: 10.1186/s12941-022-00500-y. PMID: 35232430 Free PMC article.
33. [Antibiotic use during the first 6 months of COVID-19 pandemic in Iran: A large-scale multi-centre study.](#) Salehi M, Khalili H, Seifi A, Davoudi H, Darazam IA, Jahangard-Rafsanjani Z, Mohammadnejad E, Heydari B, Siahkaly SJM, **Tabarsi P**, Kalantari S, Menshadi SAD, Babamahmoodi F, Khorvash F, Davarpanah MA, Soltani R, Yaghoobi MH, Anari SAM, Khodadadi J, Aliramezani A, Hantooshzadeh S, Naderi HR, Hajiabdolbaghi M, Elyasi S, Firouzabadi D, Kasgari HA, Roshanzamiri S, Ebrahimpour S. J Clin Pharm Ther. 2022 Dec;47(12):2140-2151. doi: 10.1111/jcpt.13761. Epub 2022 Aug 21. PMID: 36054303 Free PMC article.
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