

- Bektay M.Y., Ayhan Y.E., Çakmak M., and Mercumek B., 2025, Identification and evaluation of drug-related problems in community pharmacy in Turkey: a descriptive prevalence study, *BMC Primary Care*, 26(1): 248.
<https://doi.org/10.1186/s12875-025-02926-7>
- Calzetta L., Page C., Matera M.G., Cazzola M., and Rogliani P., 2024, Drug-drug interactions and synergy: From pharmacological models to clinical application, *Pharmacological Reviews*, 76(4): 1159-1220.
<https://doi.org/10.1124/pharmrev.124.000951>
- Do T.A., Quan P.B., Le T.T.B., Du T.T., Duong S.T.T., Nguyen K.T.T., Nguyen K.N. and Nguyen H.Q., 2025, Antibiotic dispensing without a prescription across community pharmacies: a simulated patient study, *Exploratory Research in Clinical and Social Pharmacy*, 18: 100590.
<https://doi.org/10.1016/j.rcsop.2025.100590>
- Fourkiotis K.P., and Tsadiras A., 2024, Applying machine learning and statistical forecasting methods for enhancing pharmaceutical sales predictions, *Forecasting*, 6(1): 170-186.
<https://doi.org/10.3390/forecast6010010>
- Gülpinar G., Pehlivanlı A., and Babaar Z.U.D., 2024, Pharmacy practice and policy research in Türkiye: a systematic review of literature, *Journal of Pharmaceutical Policy and Practice*, 17(1): 2385939.
<https://doi.org/10.1080/20523211.2024.2385939>
- Hajj M.S.E., Asiri R., Husband A., and Todd A., 2024, Medication errors in community pharmacies: a systematic review of the international literature, *PLoS One*, 20(5): e0322392.
<https://doi.org/10.1371/journal.pone.0322392>
- Iqradiya A., and Wijayanti S., 2025, Overview of sales and investment of hard drugs in pharmacy “X” using ABC analysis, *Jurnal Farmasimed (JFM)*, 7(2): 204-209.
<https://doi.org/10.35451/jfm.v7i2.2459>
- Kvålseth T.O., 2022, Measurement of market (industry) concentration based on value validity, *PLoS One*, 17(7): e0264613.
<https://doi.org/10.1371/journal.pone.0264613>
- Lampe D., Grosser J., Gensowsky D., Witte J., Muth C., van den Akker M., Dinh T.S., and Greiner W., 2023, The relationship of continuity of care polypharmacy and medication appropriateness: a systematic review of observational studies, *Drugs and Aging*, 40(6): 473-497.
<https://doi.org/10.1007/s40266-023-01022-8>
- Macvicar S., and Paterson R., 2023, Characteristics of prescribing activity within primary care in Scotland 2013-2022 of general practitioners nurse pharmacist and allied health prescribers: a retrospective cross-sectional study, *Journal of Advanced Nursing*, 79(8): 3092-3101.
<https://doi.org/10.1111/jan.15658>
- Malekzadeh M., Khadivi Y., Sohrevardi S., and Afzal G., 2025, Drug prescription patterns and compliance with WHO and beers criteria in older patients, *BMC Geriatrics*, 25(1): 135.
<https://doi.org/10.1186/s12877-025-05780-5>
- Meng Q., Sun L., Ma Y., Wei Y., Ma X., Yang L., Xie Z., Li F., Wang Z., Tao X., Zhen X., Jin R., and Gu H., 2023, The impact of pharmacist practice of medication therapy management in ambulatory care: an experience from a comprehensive Chinese hospital, *BMC Health Services Research*, 23(1): 176.
<https://doi.org/10.1186/s12913-023-09164-6>
- Miller R., and Goodman C., 2016, Performance of retail pharmacies in low- and middle-income Asian settings: a systematic review., *Health Policy and Planning*, 31(7): 940-953.
<https://doi.org/10.1093/heapol/czw007>
- Nnanga C.D., Embogo D., Ngombi M.A.P., and Nseme E., 2025, Management of possible drug-drug interactions in medical prescriptions received in pharmacies, *medRxiv*, (2025): 2025-06.
<https://doi.org/10.1101/2025.06.24.25330202>
- Ni X.F., Yang C.S., Zeng L.N., Li H.L., Diao S., Li D.Y., Wu J., Liu Y.C., Jia Z.J., Cheng G., and Zhang L.L., 2022, Drug-related problems of children with chronic diseases in a chinese primary health care institution: a cross-sectional study, *Frontiers in Pharmacology*, 13: 874948.
<https://doi.org/10.3389/fphar.2022.874948>
- Saha A., and Xu Y., 2025, Market concentration and its implications for generic drug prices, *International Journal of the Economics of Business*, 32(2): 139-155.
<https://doi.org/10.1080/13571516.2025.2456136>
- Santana E.P.C., Javarini H.R.V., de Araújo D.C.S.A., Cerqueira-Santos S., Reis T.M., Santos-Junior G.A., and Rocha K.S.S., 2025, Does drug dispensing influence patients’ medication knowledge and medication adherence? a systematic review and meta-analysis, *BMC Health Services Research*, 25(1): 172.
<https://doi.org/10.1186/s12913-024-12074-w>
- Sapkota K., Sah A.K., Thapa R.B., Thapa Y., Dangi S., and Adhikari R.K., 2025, Morbidity and drug prescribing pattern in pediatric outpatient department of Kankai Nagar Hospital of Eastern Nepal, *SAGE Open Pediatrics*, 12: 30502225251319878.
<https://doi.org/10.1177/30502225251319878>
- Sikora A., Raffei A., Rad M.G., Keats K., Smith S., Devlin J., Murphy D., Murray B., and Kamaleswaran R., 2023, Pharmacophenotype identification of intensive care unit medications using unsupervised cluster analysis of the ICURx common data model, *Critical Care*, 27(1): 167.
<https://doi.org/10.1186/s13054-023-04437-2>
- Twarog N.R., Connelly M.C., and Shelat A.A., 2020, A critical evaluation of methods to interpret drug combinations, *Scientific Reports*, 10(1): 5144.
<https://doi.org/10.1038/s41598-020-61923-1>