

Electronic Supplementary Material

Polypharmacy among headache patients: a cross-sectional study

Anna Ferrari^{1*}, Carlo Baraldi², Manuela Licata³, Cecilia Rustichelli⁴

¹ Unit of Medical Toxicology, Headache and Drug Abuse Centre; Department of Diagnostic, Clinical and Public Health Medicine, University of Modena and Reggio Emilia, Via del Pozzo, 71, 41124 Modena, Italy

² School of Medical Toxicology, University of Modena and Reggio Emilia, Via del Pozzo, 71, 41124 Modena, Italy.

³ Forensic Toxicology Laboratory, Department of Diagnostic Medicine, Department of Diagnostic, Clinical and Public Health Medicine, University of Modena and Reggio Emilia, Via del Pozzo, 71, Modena, Italy

⁴ Department of Life Sciences, University of Modena and Reggio Emilia, via G. Campi, 103, 41125 Modena, Italy

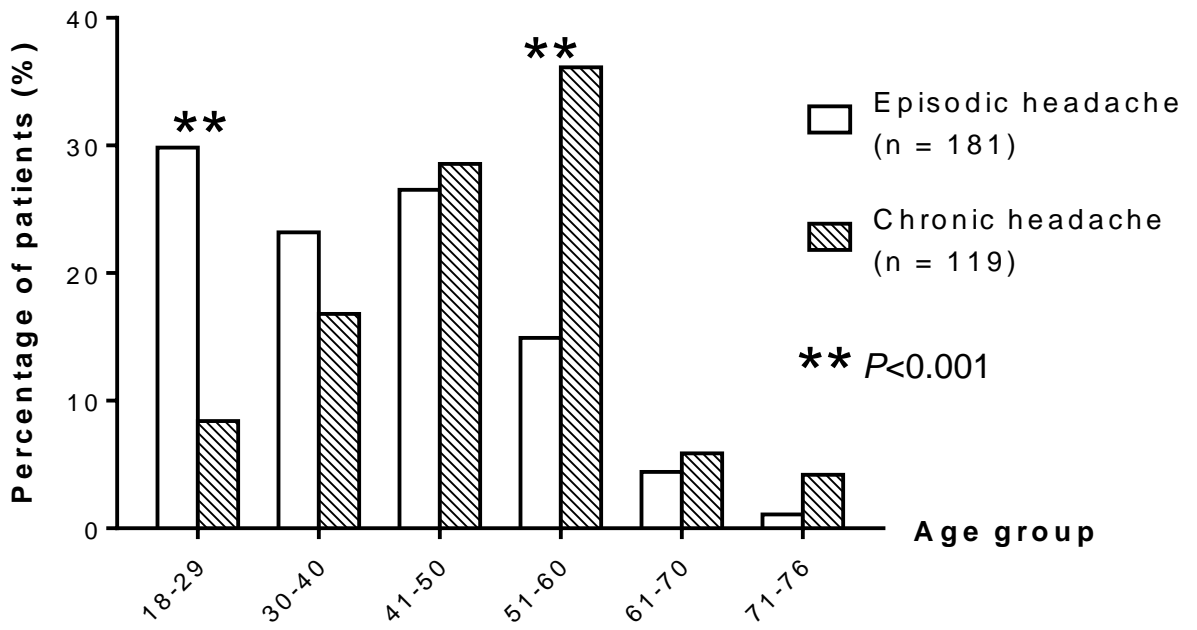
^{1*} Author for correspondence: Anna Ferrari: email: anna.ferrari@unimore.it; tel. +39-059-4224064; fax +39-059-4224069, **ORCID**: 0000-0001-9536-3995

² Carlo Baraldi: e mail: infocarlobaraldi@gmail.com; tel. +39-059-4224064; **ORCID**: 0000-0001-8432-1888

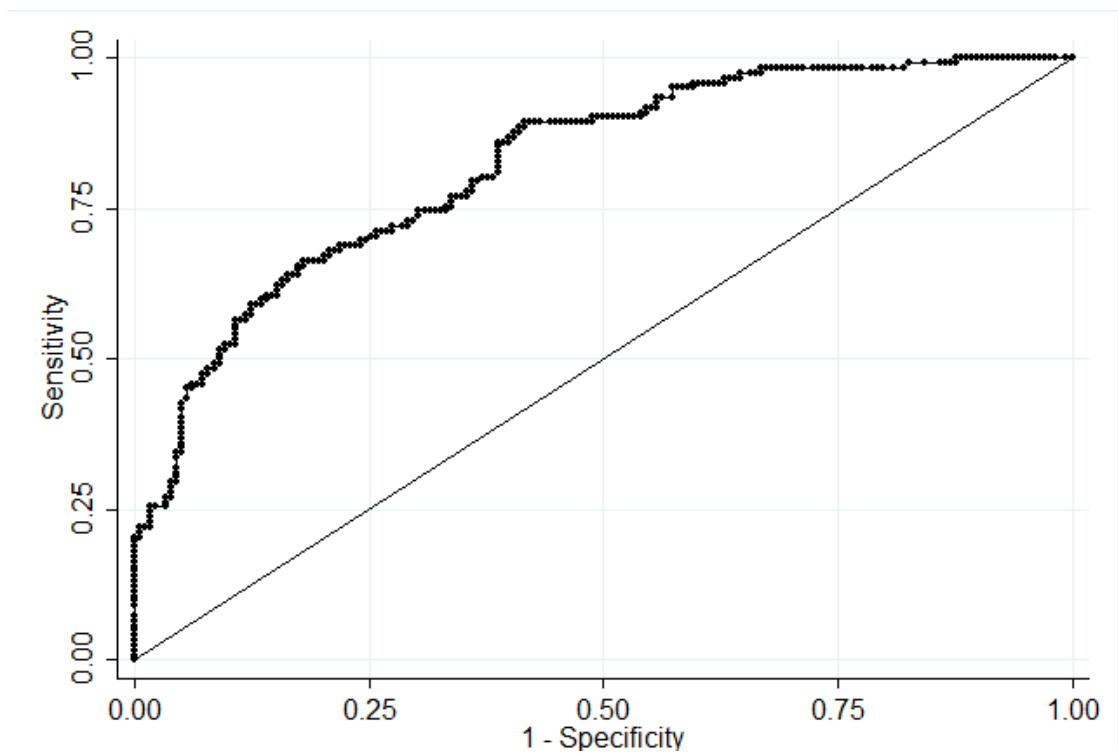
³ Manuela Licata: email: manuela.licata@unimore.it; tel. +39-059-4224870; **ORCID**: 0000-0002-4309-9309

⁴ Cecilia Rustichelli: email: cecilia.rustichelli@unimore.it; tel. +39-059-2058576, **ORCID**: 0000-0001-8917-9980

ESM_1 Frequency of different age classes within each patient group



ESM_2 Receiver-Operator Characteristic (ROC) curve for multivariate logistic analysis



ROC receiver-operator characteristic

Area under ROC curve = 0.8223