

Bibliografie complete dal Gjornâl Furlan des Siencis/ Friulian Journal of Science (2002-2024)

- Albanese S. (2022). A gno barbe Ezio. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 35-36.
- Albanese S. (2022). To my uncle Ezio. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 37-38.
- Bachiorrini A. (2003). RPM maltis armadis par meti in sigurece lis vieris cjasis cuintri i dams dal taramot. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 97-113.
- Bachiorrini A. (2006). Fibris e tele o rêt, la gnove frontiere des maltis armadis cuintrisismichis... tes olmis di Imhotep "Ptahmosi". *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 121-137.
- Bachiorrini A. (2007). Philippe Grosseau, Synthèse et étude du grenat de fer et d'yttrium. Saint-Etienne: Ecole Nationale Supérieure des Mines, Thèse n. 87b CD, 1993. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 195-197.
- Bachiorrini A. (2010). Pontepets antîcs e berdei sientifics di vuê Microscopie par scansion eletroniche (SEM) e microanalisi par dispersion di energjie dai rais-X (EDAX) jenfri archeologjie e chimichefisiche dai materiâi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 131-139.
- Bachiorrini A. (2010). Ancient fibulae and contemporary scientific riddles Scanning Electronic Microscopy (SEM) and Energy Dispersive X-ray Analysis (EDAX) between archaeology and the physical chemistry of materials. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 143-150.
- Bachiorrini A. (2010). La microscopie par scansion eletroniche (SEM) voli magjic pe sience dai materiâi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 153-166.
- Bagni G., Cecchini C., Copetti F. (2006). Insegnament e aprendiment de matematiche intune situazion di bilenghisim. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 37-46.
- Bagni G., Cecchini C., Copetti F. (2006). Teaching and learning mathematics in a bilingual situation. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 47-56.
- Baldissera F. (2015). Vincui posturâi al imbinament dai moviments dai articui. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 69-84.
- Ballestrazzi R. (2016). L'arlevament di pes tes vals des marinis di Maran e Grau: aspiets storics e carateristichis di produzion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 75-82.
- Ballestrazzi R. (2016). The valli in Marano and Grado Lagoon: historical aspects and productive topics. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 83-90.

- Borsetta M., Cabbai V., Goi D. (2014). Implants in codigestion anaerobiche: un câs di studi te Province di Udin. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 31-38.
- Borsetta M., Cabbai V., Goi D. (2014). Anaerobic co-digestion plants: a case study in the Province of Udine. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 39-46.
- Bortolussi E. (2022). *Lectio doctoralis* Inovazion e tradizion te progetazion e gjestion dal cantîr di edifizis alts di ciment armât. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 161-174.
- Bortolussi E. (2022). *Lectio doctoralis* Innovation and Tradition in the Design and Site Management of Tall Buildings in Reinforced Concrete. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 175-187.
- Bortolussi S., Pagnucco D. (2022). Ezio Bortolussi. Cuant che intelligence e volontât a diventin il motôr dal om. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 41-70.
- Bortolussi S., Pagnucco D. (2022). Ezio Bortolussi. When Intelligence and Will Become the Engine of Man. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 71-98.
- Bressan G., Gennaro V., Giaioti D., Stel F. (2004). Misuris dal cjamp eletric de Tiere fatis a nivel dal teren. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 23-35.
- Bressan G., Gennaro V., Giaioti D., Stel F. (2004). Ground measurements of the Earth Electric Field. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 37-48.
- Burelli A. (2003). Alastair Pennycook, Critical applied linguistics. A critical introduction. Mahwah, NJ: Lawrence Erlbaum Associates, 2001. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 141-145.
- Burelli A. (2010). Frakeki. Alfabetizazion in furlan te preadolescence. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 9-26.
- Burelli A. (2010). Frakeki. Friulian language literacy in preadolescent children. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 27-43.
- Burelli A. (2011). Dwight Atkinson (Ed.), Alternative Approaches to Second Language Acquisition. London: Routledge, 2015. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 119-123.
- Burelli A. (2011). Educazion plurilengâl tes scuêlis furlanis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 9-24.
- Burelli A. (2011). Plurilingual education in Friulian schools. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 25-39.
- Burelli A., Miculan M. (2002). Frecuencis lessicâls dal furlan scrit. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 167-207.
- Cabbai V., Simonetti M., Goi D. (2011). Digestion anaerobiche dal pantan dal depuradôr cu la FORSU. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 25-32.
- Cabbai V., Simonetti M., Goi D. (2011). Anaerobic co-digestion of sewage sludge with OFMSW. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 33-44.
- Cagnina M.R. (2017). In memorie di Marzi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 37-38.
- Cagnina M.R., Marangon F., Pagani L., Troiano S. (2016). Zovins e mangjâ biologjic. Consumadôrs cussients o responsabii? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 9-16.
- Cagnina M.R., Marangon F., Pagani L., Troiano S. (2016). Millennials' consumption behavior toward organic food. Aware or responsible consumers? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 17-24.
- Cane G. (2020). L'impât de bande largje su lis areis internis disvantazadis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 9-17.

- Cane G. (2020). The broadband impact on inland disadvantaged areas. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 19-27.
- Castellani V. (2010). La societât de informazion: cirint lis origins. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 139-149.
- Cecchini C., Fogale M. (2004). Une experience di plurilinguism inte didatiche de matematiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 9-15.
- Cecchini C., Fogale M. (2004). An experience in multilingual mathematics teaching. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 17-22.
- Cecotti S. (2002). L'Orculat intal 'Lusôr di Lune'. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 113-127.
- Cecotti S. (2003). Teologjie Algjebriche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 133-146.
- Cecotti S. (2002). Matteo Fogale, Emanuele Paolini, Une introduzion ae analisi matematiche. Codroip: Istitût Ladin Furlan "Pre Checo Placerean", 2001. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 231-233.
- Cimarosti I., Roselli Della Rovere C., Goi D. (2003). Mathematical models for wastewater treatment plants: first applications in Friuli. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 85-95.
- Cimarosti I., Roselli Della Rovere C., Goi D. (2003). Modei matematics par implants di depurazion: primis aplicazions in Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 73-84.
- Cisilino W., Modonutti M. (2014). Giuseppe Corongiu, Il sardo: una lingua "normale". Cagliari: Condaghes, 2013. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 107-109.
- Coccolo A. (2010). Il "Puint di Mûr" dilunc de bandonade ferrovie Pontebane in comun di Dogne (Ud), e la sô riconversion par ûs ciclabil. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 71-91.
- Coccolo A. (2010). The "Ponte di Muro" bridge on a disused railway line at Dogna, Udine, and its recent conversion to cycle use. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 93-109.
- Coccolo A., Artini E. (2003). Riduzion dal risclî causât dai slacs di cret doprant une gnove tecniche probabilistiche, inte zone dal lâc di Cjavaç. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 47-59.
- Coccolo A., Artini E. (2003). Rockfall mitigation using a new probabilistic technique in the Cavazzo lake area. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 61-72.
- Corelli P. (2005). Osservazion positive de ocultazion asteroidâl de bande dal planetin 209 Dido ai 10 di Març dal 2005. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 109-117.
- Corelli P. (2005). Positive observation of the 209 Dido asteroidal occultation of March 10, 2005. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 119-126.
- Corelli P. (2008). Fritjof Capra, The Tao of Physics. Berkeley: Shambala Publications, 1975. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 135-140.
- Costantini A. (2016). La aplicazion des praticis di gjestion integrate dal risi di imprese: cualchi dât riferit a impresis di grandis dimensions in Italie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 39-57.
- Costantini A. (2016). The implementation of enterprise risk management practices: some evidence from large firms in Italy. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 59-74.

- Cubeddu F. (2019). I indicadôrs di puaretât: confront tra dôs Regions. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 28: 41-57.
- Cubeddu F. (2019). Indicators of poverty. Comparison between two Regions. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 28: 59-74.
- Dapit R., Stolfo M. (2013). Visions di scoltâ. Ideis di furlan e di Friûl te produzion musicâl contemporan. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 17: 97-120.
- Davini C., Paroni R., Puntel E. (2008). Une justificazion rigorose aes formulis di progjetazion pe torsion in profilâts sutîi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 61-73.
- Davini C., Paroni R., Puntel E. (2008). A rigorous justification of design formulas for torsion in thin profiles. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 75-88.
- De Toni A.F. (2022). A Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 15-18.
- De Toni A.F. (2022). To Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 19-22.
- Di Strassolt M. (2002). Louis-Jean Calvet, La guerre des langues et les politiques linguistiques. Paris: Hachette Littérature, 1999. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 249-253.
- Di Strassolt M., Livon D. (2002). Modei statistics e organics inte Publiche Aministrazion. Il câs de Universitât Italiane. *Gjornâl Furlan des Siencis /Friulian Journal of Science*, 1: 209-228.
- Dilena M., Fedele Dell'oste M., Fernández-Sáez J., Morassi A., Zaera R. (2020). Identificazion di massis concentradis in nanorisonadôrs. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 30: 9-19.
- Dilena M., Fedele Dell'oste M., Fernández-Sáez J., Morassi A., Zaera R. (2020). Identification of concentrated masses in nanoresonators. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 30: 21-35.
- Dilena M., Morassi A. (2007). Un probleme inviers in diagnostiche struturâl: identificazion di danegjaments in trâfs di misuris di frecuencis naturâls e frecuencis di antirisonance. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 9-50.
- Dilena M., Morassi A. (2007). An inverse problem in structural diagnostics damage identification in rods based on natural frequency and antiresonant frequency measurements. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 9-50.
- Fabbro A., Fari F. (2015). Sui insiurs di Aelius Aristides: une analisi neuropsicologjiche dai Discors Sacris. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 19: 61-75.
- Fabbro A., Fabbro F. (2015). The dreams of Aelius Aristides: A neuropsychological analysis of the Sacred Tales. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 19: 77-90.
- Fabbro S. (2015). La region Friûl Vignesie Julie come Plateforme teritoriâl strategjiche sul coridôr Baltic-Adriatic. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 25-32.
- Fabbro S. (2015). The Friuli Venezia Giulia region as a "Strategic territorial platform" on the Baltic-Adriatic Corridor. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 33-40.
- Fabbro S. (2018). Il "model Friûl" e lis ricostruzioni dopo taramot modernis tal bacin dal Mediterani: al inizi di une prospettive endogene e ecologjiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 26: 9-24.
- Fabbro S. (2018). The "Friuli Model" and modern postearthquake reconstructions in the Mediterranean Basin: at the beginning of an endogenous and ecological approach. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 26: 25-38.

- Fari F. (2002). Presentazion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 7-8.
- Fari F. (2002). Presentazion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 7.
- Fari F. (2002). Nancy Etcoff, Survival of the Prettiest. The Science of Beauty. London: Little Brown & Co., 1999. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 238-240.
- Fari F. (2002). Marc D. Hauser, Noam Chomsky, W. Tecumseh Fitch, The Faculty of Language: What Is It, Who Has It, and How Did It Evolve? *Science*, 298 (2002): 1569-1579. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 194-197.
- Fari F. (2003). Epilepsie e creativitat leterarie in Fyodor M. Dostoevskij. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 31-49.
- Fari F. (2003). Epilepsy and Literary creativeness: Fyodor M. Dostoevsky. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 51-67.
- Fari F. (2003). Friedemann Pulvemüller, The Neuroscience of Language. On Brain Circuits of Words and Serial Order. Cambridge: Cambridge University Press, 2003. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 163-164.
- Fari F. (2004). Dean Hamer, The God gene. How Faith is Hardwired into Our Genes. New York: Doubleday, 2004. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 131-135.
- Fari F. (2004). Michel Paradis, A Neurolinguistic Theory of Bilingualism. Amsterdam: Benjamins, 2004. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 135-137.
- Fari F., Crescentini C. (2015). La meditazion orientade a la mindfulness (MOM) inte ricerce mediche e psicologjiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 41-52.
- Fari F., Skrap M. (2002). Mecanismis gnervôs che a controlin la siele des lenghis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 61-69.
- Fari F., Skrap M. (2002). Neural mechanisms subserving switching between languages. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 70-78.
- Finco F. (2009). Fonetiche e fonologjie dal furlan centrâl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 53-88.
- Finco F. (2009). Par une terminologie in lenghe furlane. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 101-107.
- Finco F. (2010). Antonio Sciarretta, Toponomastica d'Italia. Nomi di luoghi, storie di popoli antichi. Milano: Mursia, 2010. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 153-156.
- Finco F. (2011). Giuseppe De Vergottini, Valeria Piergigli (Eds.), Topographical Names and Protection of Linguistic Minorities. Frankfurt am Main: Peter Lang, 2011. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 163-167.
- Firrao G. (2010). Premesse. *Gjornâl Furlan des Siencis/Friulian Journal of Science* 13: 15-16.
- Fornasin A. (2016). La popolazion dal Friûl Vignesie Julie. Senaris pal avignî (2016-2040). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 9-23.
- Fornasin A. (2016). The population of Friuli Venezia Giulia. Future scenarios (2016-2040). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 25-38.
- Fornasin A. (2022). Migrazions internis e internazionals in Friûl Vignesie Julie tal secont dopovuere. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 101-116.
- Fornasin A. (2022). Internal and International Migration in Friuli Venezia Giulia after the Second World War. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 117-131.
- Fornasin A., Rizzi L. (2017). Dinamichis de feconditat in provincie di Udin. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 11-20.
- Fornasin A., Rizzi L. (2017). Fertility dynamics in the province of *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 21-30.

- Franco G. (2002). Clifford Stoll, The Cuckoo's egg. New York: Pocket Books, 2000. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 179-182.
- Franco G. (2003). Gordon L. Shaw, Keeping Mozart in Mind. San Diego: Elsevier Academic Press, 2004. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 159-162.
- Franco G. (2004). J. David Bolter, Turing's Man. London: Penguin Books, 1993. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 125-130.
- Franco G. (2005). Tracy Kidder, The soul of a new machine. New York: Little Brown and Company, 2000. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 159-162.
- Franco G. (2006). Tom De Marco & Timothy Lister, Peopleware. New York: Dorset House Publishing, 1999. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 165-168.
- Franz L., Tavano A. (2004). Comprension e produzion de sintassi intai fruts bilengâi furlan-talian e talian-furlan di 6 e 7 agns. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 49-62.
- Franz L., Tavano A. (2004). Development of syntactic comprehension and production in Friulian-Italian bilingual children. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 63-73.
- Gencarelli A., Osti L. (2019). Turisim gastronomic inte ete de globalizazion culturâl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 27: 9-32.
- Gencarelli A., Osti L. (2019). Food tourism in a time of globalisation of cultures. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 27: 33-53.
- GFS/FJS, Redazion (2017). Ringraziamenti. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 4.
- GFS/FJS, Redazion (2017). Ringraziamenti. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 4.
- GFS/FJS, Redazion (2023). Bibliografie complete dal *Gjornâl Furlan des Siencis/Friulian Journal of Science* (2002-2023). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 36: 195-210.
- GFS/FJS, Redazion (2024). Bibliografie complete dal *Gjornâl Furlan des Siencis/Friulian Journal of Science*. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 37: 93-108.
- GFS/FJS, Redazion (2024). Bibliografie complete dal *Gjornâl Furlan des Siencis/Friulian Journal of Science* (2002-2024). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 119-135.
- Giaiotti D., Stel F. (2002). The Analysis of the Thunderstorm Forecasts on the Friuli-Venezia Giulia Plain. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 59-76.
- Giaiotti D.B., Palmisano L., Stel F., Ziani L. (2018). Cemût savevino i nestris vielis ce timp che al varès fat tal doman? Su lis fondis sientifichis dai proverbis furlans sul timp. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 85-95.
- Gobbi E., Locci R. (2006). Un nâs eletronic par pandi intosseaments di mufis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 57-69.
- Gobbi E., Locci R. (2006). An electronic nose to evaluate fungal contamination. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 71-82.
- Gobbi E., Torelli E., Firrao G. (2010). Romano Locci (1937-2010). *Gjornâl Furlan des Siencis/Friulian Journal of Science* 13: 9-11.
- Goi D., Giaiotti D., Stel F. (2011). Modelistiche numeriche pe valutazion e gjestion de cualitât dal aiar. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 9-16.
- Goi D., Giaiotti D., Stel F. (2011). Numerical modelling for air quality assessment and management. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 17-23.
- Goi D., Khakbaz A. (2018). Il parametri EOX te caraterizazion dai pantans di depurazion in Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 71-76.

- Goi D., Khakbaz A. (2018). The EOX parameter in characterisation of sewage sludge in Friuli Venezia Giulia. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 77-82.
- Goi D., Tosoratti V., Dolcetti G., Colussi I. (2002). Control e monitorament di sot prodots de disinfezion cun parametris POX e UV-254 in aghis dal Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 11-20.
- Goi D., Tosoratti V., Dolcetti G., Colussi I. (2002). Control and monitoring disinfection by products by POX and UV-254 parameters in Friuli (Italy) drinking waters. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 21-29.
- Gubana A. (2015). Intervents len-len a sec par rinfuarcâ i solârs in len. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 85-97.
- Gubiani R. (2009). Studi da la evoluzion dal paisaç mediant i toponims. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 103-117.
- Gubiani R. (2016). I incidents in Friûl Vignesie Julie: dai ex voto aes statisticis di vuê. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 25-36.
- Gubiani R. (2016). Accidents in Friuli Venezia Giulia: from ex-votos to current statistics. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 37-48.
- Gubiani R. (2023). Un imprest par miorâ il lavôr tes primis trê etis dal cavalîr: progetazion, definizion dal prototip, costruzion e prove di funzionament. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 35: 9-22.
- Gubiani R. (2023). Equipment to Improve Work in the First Three Stages of the Silkworm: Design, Prototyping, Construction and Testing. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 35: 23-35.
- Gubiani R. (2024). L'ûs dai machinaris tai orsts di cjase. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 49-67.
- Gubiani R. (2024). Use of Agricultural Machinery and Equipment in Non-professional Vegetable Gardens. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 69-84.
- Gubiani R., Sigura M. (2018). Un troi dal mâr al cîl: studi dal paisaç ator dal disvilup dal troi di Aquilee (troi Celest). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 51-60.
- Gubiani R., Sigura M. (2018). A pilgrim way between sea and sky: the landscape of "Cammino Celeste". *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 61-69.
- Gubiani R., Sigura M. (2021). La strutturazion de cjase e de cort in Friûl Propueste par un glossari. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 31: 9-26.
- Gubiani R., Sigura M. (2021). Structure of the House and Courtyard in Friuli Proposal for a Glossary. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 31: 27-43.
- Kindt J., Morassi A. (2018). Un model mecanic par lis pigulis vibrations di une tele di rai elitiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 9-27.
- Kindt J., Morassi A. (2018). A mechanical model for small vibrations of an elliptic spider web. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 29-50.
- Libralato M., Murano G., De Angelis A., Saro O., Corrado V. (2019). Indurance dai materiâi di costruzion: valutazion de procedure di gjenerazion dai agns umits di riferiment pal clime di Udin. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 27: 55-67.
- Libralato M., Murano G., De Angelis A., Saro O., Corrado V. (2019). Durability of building materials: evaluation of alternative moisture reference years generation procedure for the Udine climate. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 27: 68-80.
- Livon D. (2017). In memorie dal professor Marzi Strassolt. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 39-41.

- Locci R. (2003). Vobis G., *Actinoplanes friuliensis*, un microorganism di divignince furlane che alforme une schirie di antibiotics, lis friulimicinis. *The Journal of Antibiotics*, 53: 807-815; 816-827. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 146-147.
- Locci R. (2003). Il cancar dal cjaminâr: une epidemie blocade cun la lote biologjiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 9-26.
- Locci R. (2003). Chestnut blight: an epidemic checked by biological control. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 27-45.
- Locci R. (2004). La discuvierde dai antibiotics. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 113-121.
- Locci R. (2005). La discuvierde dai antibiotics. Gentamicine: l'antibiotic che al à riscjât l'abort. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 129-137.
- Locci R. (2006). La discuvierde dai antibiotics. Peniciline: l'antibiotic che al à stentât a nassi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 139-156.
- Locci R. (2008). Quant che il vin al sa di tapon. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 125-132.
- Locci R. (2008). Irwin W. Sherman, *Twelve Diseases that Changed our World*. Washington: ASM Press, 2007. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 9: 141-147.
- Locci R. (2008). La discuvierde dai antibiotics: passât, presint e futûr. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 9: 97-114.
- Locci R. (2009). Dorothy H. Crawford, *Deadly Companions – How Microbes Shaped Our History*. Oxford: Oxford University Press, 2007. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 121-123.
- Locci R. (2009). I fitoplasmi: agents di malatiis des plantis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 87-101.
- Locci R. (2010). Il cancar dal cjaminâr: une epidemie blocade cu la lote biologjiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 49-66.
- Locci R. (2010). Chestnut blight: an epidemic checked by biological control. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 67-85.
- Locci R. (2010). La discuvierde dai antibiotics. Gentamicine: l'antibiotic che al à riscjât l'abort. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 87-95.
- Locci R., Gobbi E. (2002). Lis fumonisins: intosseants naturâi de blave in Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 31-45.
- Locci R., Gobbi E. (2002). Fumonisin: natural toxicants of maize in Friuli. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 46-59.
- Locci R., Petrolini Baldan B. (2010). Il procès di formazion des sporis intai actinomicets. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 33-47.
- Locci R., Petrolini Baldan B. (2010). On the spore formation process in actinomycetes. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 17-31.
- Lucci B. (2002). Perusini, Alzheimer e i prins câs di une gnove malatie da la scusse cerebrâl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 155-165.
- Lucci B. (2009). Giuseppe Calligaris (1876-1944): un neurolic antesignan de metapsichiche. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 95-100.
- Maiero E., Giajotti D. (2024). Studi de evoluzion climatiche par mieç di modei numerics deterministics a ojets. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 9-28.
- Maiero E., Giajotti D. (2024). Study of Climate Evolution Using Deterministic Object-based Numerical Models. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 29-48.
- Mainardis M., Cabbai V., Goi D. (2015). Tratament anaerobic UASB e riûs de FORSU: potenzialitât dal câs di Tumieç. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 9-16.

- Mainardis M., Cabbai V., Goi D. (2015). UASB anaerobic treatment and OFMSW reutilization: Tolmezzo case potentiality. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 17-24.
- Marangon F. (2017). Marzi Strassolt: il ricuart di un arlêf, e po coleghe. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 31-32.
- Marcolini L. (trad. di Cantarut P.) (2005). La energjie eletriche fotovoltaiche dal laboratori al implant finît. Une osservazion ai risultâts disvilupâts daspò il prin bant de Region Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 9-61.
- Marcolini L. (2005). Photovoltaic electric energy from laboratory to ended plant. A first look on the results collected after the first Friuli Venezia Giulia public announcements (translated by Di Giuseppe L.). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 63-107.
- Marcolini L. (2007). Su la origjin da la teorie de cuantizazion de radiazion eletromagnetiche di Einstein. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 157-176.
- Marcolini L. (2007). On the origin of Einstein's electromagnetic radiation theory (translated by Di Giuseppe L.). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 177-192.
- Marcolini L. (2008). L'articul di Einstein dal 1905 sul efiet fotoelectric. Un lavôr plurilengâl voltât in lenghe furlane. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 9: 115-137.
- Marcolini L. (2009). Il film sutil in silici amorf inte produzion di energjie eletriche. Risultâts otignûts dal monitoraç di un piçul implant inte Basse Furlane. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 121-138.
- Marcolini L. (2013). La misure de radiazion solâr sui cilindris fotovoltaics a strât sutil. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 17: 29-64.
- Marcolini L. (2013). Solar radiation measurement on thin-film cylindrical photovoltaic surfaces (translated by Garlatti Costa S., Marcolini S.M.). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 17: 65-94.
- Marcolini L. (2016). Carlo Rovelli, *Sette brevi lezioni di fisica*. Milano: Adelphi, 2014. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 131-136.
- Marcolini L. (2016). Edoardo Boncinelli, *La scienza non ha bisogno di Dio*. Milano: Rizzoli, 2012. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 119-124.
- Marcolini L. (2017). Il contribût di Marzi Strassolt ae valorizazion de lenghe furlane tant che base identitarie e strument di progrès dal Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 43-65.
- Marcolini L. (2018). Corrado Punzi, Ettore Majorana o del diritto all'alterità. Udine-Milano: Mimesis, 2016. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 25: 99-106.
- Marcolini L. (2018). Mike Dush. La febbre dei tulipani. La prima grande crisi economica della storia. Milano: Rizzoli BUR, 1999. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 26: 115-118.
- Marcolini L. (2020). La metodologjie dal CLIL par furlan Un câs di studi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 69-94.
- Marcolini L. (2020). Friulian CLIL methodology A case study. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 95-116.
- Marcolini L. (2021). Lis valutazions storiografichis di Lamalle te Prefazion dal libri *Vita e opere di Galileo Galilei* di Pio Paschini Impostazions storiografichis a confront. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 32: 91-114.
- Marcolini L. (2021). Lamalle's Historiographical Considerations in the Preface to Pio Paschini's *Vita e opere di Galileo Galilei* Comparing Historiographical Approaches. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 32: 115-136.

- Marcolini L., Michelini M., Stefanel A., Viola R. (2009). I Progetti SUPERCOMET a Udine. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 29-39.
- Marcolini L., Michelini M., Stefanel A., Viola R. (2009). SUPERCOMET Projects in Udine. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 41-50.
- Marini A. (2005). Franco Fabbro (Ed.), Neurogenic language disorders in children. Amsterdam: Elsevier, 2004. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 163-165.
- Mauro F., Burelli A. (2002). Valutazion dal disvilup lenghistic in fruts bilengâi furlan-talian. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 77-93.
- Mauro F., Burelli A. (2002). Assessment of the linguistic development of Friulian-Italian bilingual children. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 95-110.
- Melchior L. (2007). Furlan: identitât o ricuart? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 133-149.
- Minuzzo C. (2013). Leonore A. Grenoble, Lindsay J. Whaley, Saving Languages: An Introduction to Language Revitalization. Cambridge: Cambridge University Press, 2006. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 17: 123-125.
- Minuzzo C. (2015). Franco Fabbro, Cristiano Crescentini, Handbook of Friulian Linguistics. Udine: Forum, 2015. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 20: 101-102.
- Morassi A. (2010). Trâfs diferents, ma cun scuasit ducj i autovalôrs compagns. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 99-113.
- Morassi A. (2010). On quasi-isospectral beam. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 115-130.
- Morassi A. (2011). Provis dinamicis e lôr aplicazions inte Ingegnerie Civîl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 121-160.
- Morassi A. (2014). Costruzion esate di trâfs cun carics di ponte predefinîts. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 47-56.
- Morassi A. (2014). Exact determination of beams with given buckling loads. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 57-66.
- Morassi A. (2017). Introduzion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 7-8.
- Morassi A. (2017). Introduzion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 7-8.
- Morassi A. (2020). Risultâts resints su la identificazion di une crevadure vierte intune trâf par mieç di dâts minims di autofrecuencis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 30: 63-79.
- Morassi A. (2020). Recent results on the identification of an open crack in a beam from minimal eigenfrequency data. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 30: 81-100.
- Morassi A. (2021). Introduzion ai problemis inviers dai autovalôrs in une dimension. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 31: 47-64.
- Morassi A. (2021). An introduction to one-dimensional inverse eigenvalue problems. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 31: 65-83.
- Morassi A. (2022). *Laudatio*. Ezio Bortolussi: de valis ai gratecîi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 135-147.
- Morassi A. (2022). *Laudatio*. Ezio Bortolussi: from Suitcase to Skyscrapers. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 149-160.
- Morassi A. (2023). Vincj agns di *Gjornâl Furlan des Siencis/Friulian Journal of Science* (prime part, 2002-2011). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 35: 38-244.

- Morassi A. (2023). Twenty Years of *Gjornâl Furlan des Siencis/Friulian Journal of Science* (Part One, 2002-2011). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 35: 38-244.
- Morassi A. (2023). Vincj agns di *Gjornâl Furlan des Siencis/Friulian Journal of Science* (seconde part, 2012-2022). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 36: 30-191.
- Morassi A. (2023). Twenty Years of *Gjornâl Furlan des Siencis/Friulian Journal of Science* (Part Two, 2012-2022). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 36: 30-191.
- Morassi A. (2024). Problemis inviers par nanostruturis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 37: 11-89.
- Nicolini M., Cassina P., Battiston M. (2010). La gestione ottimale de pressione intes rêts di acuedot: aument de efficienza di gestione e riduzione dei costi energetici. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 45-58.
- Nicolini M., Cassina P., Battiston M. (2010). Optimal pressure management in water networks: increased efficiency and reduced energy costs. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 59-70.
- Nimis G. (2006). Brad Sullivan, Wordsworth and the Composition of Knowledge: Refiguring Relationships Among Minds, Worlds and Words. New York: Peter Lang Publishing, 2000. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 159-164.
- Nussio P., Zaratin T. (2011). Un coredôr idric tecnologjic. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 41-49.
- Nussio P., Zaratin T. (2011). A technologic water corridor. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 51-58.
- Pappacena A. (2010). Disvilup di une metodologie di coprecipitazione modificate par soluzions solidis di ossidi di ceri e zirconio cun alte resistenze termiche e aree superficiali elevate. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 111-117.
- Pappacena A. (2010). Development of a modified co-precipitation route for thermally resistant, high surface area ceria-zirconia based solid solutions. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 119-124.
- Pascoli E., Fabbro F. (2015). Neuroscienze dal sium e dal insium intai vertebrâts. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 19: 93-111.
- Pascolini A. (2009). Sfîdis sientifichis e tecnologjichis inte prospetive di un mont cence armis nucleâr. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 37-66.
- Pascolini A. (2009). Scientific and technological challenges posed by the perspective of a world free of nuclear weapons. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 67-92.
- Pascolini A. (2011). Il disastro di centrâl nucleâr di Fukushima Dai-ichi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 81-115.
- Patat F., Carrano G., Romaniello M. (2002). Scuvierie serendipitose di une code mareâl in NGC632. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 11-24.
- Patat F., Carrano G., Romaniello M. (2002). Serendipitous discovery of a tidal tail in NGC632. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 25-38.
- Perani D. (2003). Neuroimaging funzionals e curviel bilengâl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 97-114.
- Perani D. (2003). Functional neuroimaging and the bilingual brain. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 115-131.
- Peterlunger E. (2005). Storie curte de vîit in Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 149-156.
- Peterlunger E., Morassi A. (2017). In ricuart di Marzi Strassolt. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 67-68.

- Petkevic V. (trad. di Cadorini G.) (2002). Corpus lenghistics. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 111-132.
- Petkevic V. (2002). Language Corpora. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 133-151.
- Petti M. (2022). A Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 23-24.
- Petti M. (2022). To Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 25-26.
- Picco L. (2008). Il projet "Sportis": promoziun de lenghe furlane e indagjin su lis immagjins mentâls tra i students de Universitât dal Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 89-106.
- Picco L. (2008). The "Sportis" project: promotion of the Friulian language and investigations on the mental images held by students of the Udine University. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 107-121.
- Picco L. (2002). Ricerche su la condizion socio-lenghistiche dal furlan. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 79-95.
- Picco L. (2002). A study about the Sociolinguistic Condition of Friulian. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 96-110.
- Piergigli V. (trad. di Stolfo M.) (2002). Lis minorancis linguistichis intal ordenament talian: disvilups normatîfs resints. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 139-158.
- Piergigli V. (2002). Linguistic minorities in Italian law: recent developments. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 159-175.
- Pinton R. (2022). Prefazion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 7-8.
- Pinton R. (2022). Preface. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 9-10.
- Pittaro P. (2022). A Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 31-32.
- Pittaro. (2022). To Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 33-34.
- Pittino D. (2016). I imprenditôrs sucessôrs sono mancûl sodisfats dai imprenditôrs fondadôrs? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 49-62.
- Pittino D. (2016). Are successor entrepreneurs less satisfied than founders? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 63-75.
- Pizzale L., Boschelle O., Conte L. (2009). Valutazion de presince di ossits dal colesterûl (COPs) tal persut. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 9-17.
- Pizzale L., Boschelle O., Conte L. (2009). On the presence of cholesterol oxides (COPs) in ham. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 11: 19-28.
- Poiana M., Piscopo A. (2019). Caraterizazion dai vuelis monovarietâi di ulive: efjets des pratichis di coltivazion e di produzion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 28: 9-24.
- Poiana M., Piscopo A. (2019). Characterisation of monovarietal olive oils: effect of cultivar and production practices. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 28: 25-40.
- Riem Natale A. (2009). Franco Fabbro, Neuropsicologia dell'esperienza religiosa. Roma: Astrolabio, 2010. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 141-146.
- Rizzolatti G., Craighero L. (2004). Speculazioni su la origjin dal lengaç. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 93-101.
- Rizzolatti G., Craighero L. (2004). Speculations on the origin of language. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 103-111.

- Romanò M., Burelli A. (2006). Il malstâ emozionâl dai fruts cun disturps specifics dal lengaç. Cemût che lu percepissin i gjenitôrs. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 83-99.
- Romanò M., Burelli A. (2006). Emotional uneasiness perceived by parents of children with specific language impairment. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 101-118.
- Rondal J. (2004). Une altre vision dai rapuarts fra compuartament, çurviel e gjens. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 77-84.
- Rondal J. (2004). Another way from behavior onto the brain and the genes. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 5: 85-91.
- Rosa F., Nassivera F., Vasciaveo M. (2015). Evidence empiriche dal ûs de Strategjie comunicative marketing te lenghe locâl pai consumadôrs diglossics: i risultâts di une ricercjie te region Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 19: 9-33.
- Rosa F., Nassivera F., Vasciaveo M. (2015). Empirical evidence of the use of marketing communication strategy in local language for diglossic consumers: the results of a survey in Friuli Venezia Giulia region. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 19: 35-59.
- Rossetti C. (2017). Invistî te culture. Interviste a Marzi Strassolt. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 115-134.
- Rossi C.A. (2014). Neurolinguistiche e cognitivisim animâl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 9-20.
- Rossi C.A. (2014). Neurolinguistics and animal cognitive science. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 21-30.
- Schiavi Fachin S. (2017). Un ricuart di Marzi di Strassolt. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 43-51.
- Schiavi Fachin S. (2018). Lis minorancis linguistichis e il mandât de Universitât dal Friûl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 26: 65-112.
- Schiavi Fachin S. (2020). I fundamentâi de metodologjie CLIL tal insegnâ contignûts setoriâi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 31-50.
- Schiavi Fachin S. (2020). The fundamentals of CLIL methodology in the teaching of specific contents. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 51-68.
- Sertorio L. (2008). De energjie fossile ae energjie solâr. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 9: 9-53.
- Sertorio L. (2008). The transition from fossil to solar energy. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 9: 55-94.
- Sillani S. (2006). Lis politichis de cualitât dai produtôrs e il pricing dai detaiants: il câs de mîl. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 9-21.
- Sillani S. (2006). Producers' quality policies and retailers' pricing: Honey a case study. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 7: 23-35.
- Sillani S., Kosuta E. (2017). Lenghis minoritariis e compuartament: il câs des minorancis slovene e furlane in Italie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 71-87.
- Sillani S., Kosuta E. (2017). Minority languages and behaviour: Slovene and Friulian minorities in Italy. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 89-105.
- Sillani S., Pascolini M., Romito F., Nassivera F. (2020). Zovins, aperitîfs e furlanetât. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 30: 37-47.
- Sillani S., Pascolini M., Romito F., Nassivera F. (2020). Aperitifs, young people and minority languages. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 30: 49-60.

- Sillani S., Rosa F. (2003). Strategjiis no convenzionâls di segmentazion dal marcjât: lis consequencis dal ûs de lenghe furlane intun ipermercjât. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 69-81.
- Sillani S., Rosa F. (2003). Strategies of nonconventional Market segmentation: the consequences of the use of local language in a hypermarket. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 83-93.
- Sillani S., Rosa F., Nassivera F. (2011). La reativitât dai consumadôrs bilengâi a un ûs alternatîf des lenghis: il câs de Region Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 41-57.
- Sillani S., Rosa F., Nassivera F. (2011). Measuring the reactivity of bilingual consumers to an alternative use of languages: a case study for the Region Friuli Venezia Giulia. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 59-75.
- Solerti P. (2020). Marco Stolfo, Claudio Cressati. Cercare il Friuli e trovare l'Europa. La minoranza linguistica friulana e la sua tutela: rivendicazioni, normative, politiche e problemi. Udine: Forum, 2016. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 29: 119-121.
- Solerti P. (2021). Storie curte dal concet di educazion linguistichie in Italie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 31: 85-103.
- Solerti P. (2021). A Brief History of the Concept of Language Education in Italy. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 31: 105-125.
- Solerti P. (2021). Educazion linguistichie te scuele primarie e Language Teacher Cognition. Risultâts di un scandai in Lombardie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 32: 9-50.
- Solerti P. (2021). Language Education in Primary School and Language Teacher Cognition. Some Results from a Survey in Lombardy. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 32: 51-88.
- Spizzo F., Goi D., Susmel S. (2023). Studi de formazion-distribuzion di clorît e clorât derivâts dal biossît di clôr intune rêd di distribuzion idriche: il studi di câs di Udin. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 36: 9-17.
- Spizzo F., Goi D., Susmel S. (2023). Study of the Formation-Distribution of Chlorite and Chlorate from Chlorine Dioxide in a Water Distribution Network: the Case Study of Udine. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 36: 19-27.
- Stefanel A., Michellini M., Ragazzon R. (2003). Meccaniche cuantistiche te scuele secondarie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 9-18.
- Stefanel A., Michellini M., Ragazzon R., Santi L. (2003). Quantum physics in secondary school. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 21-30.
- Stel S. (2003). Compuartament e mût di vivi dai zovins de Basse Furlane. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 4: 147-156.
- Stel S. (2014). La salût des feminis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 99-104.
- Stella M. (2011). La imigrazion percepide. Il câs di studi dal Comun di Puçui. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 77-97.
- Stella M. (2011). Perceived immigration. A case study for the municipality of Pozzuolo. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 99-118.
- Stolfo M. (2003). La Cjarte di Strasburc dal 1981. Une Risoluzion "storiche" e ancjemò di atualitât. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 3: 115-137.
- Stolfo M. (2007). "Costituzion europeane" e lenghis minoritariis. Prospetivis e contradizions. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 121-131.

- Strassoldo Ri. (2014). Viers une terminologjie furlane pes voris fuartificadis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 18: 69-98.
- Strassolt M. (2010). Un ricuart di Romano Locci. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 13: 7-8.
- Strassolt M. (2016). La economie des minorancis lenghistichis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 21: 79-128.
- Strassolt M. (2017). La domande di istruzion universitarie tal Friûl-Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 135-186.
- Strassolt M. (2017). Lenghis e nazionalitâts tes rilevazions demografichis. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 97-148.
- Strassolt M. (2017). Lis consequencis des variacions ambientâls di nature estreme: aspiets economics cuantitatîfs. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 67-96.
- Strassolt M. (2017). Teorie dai numars indiçs. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 149-229.
- Strassolt Ra. (2017). Cualchi note su la vite di Marzi Strassolt. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 11-21.
- Strassolt Ri. (2017). Marzi Strassolt e il so impegn pes voris fortificadis de Region Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 23-30.
- Tavan A. (2002). Noam Chomsky, New Horizons in the Study of Language and Mind. Cambridge: Cambridge University Press, 2000. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 241-248.
- Tavano A. (2002). Franco Fabbro, Advances in the Neurolinguistics of Bilingualism. Essays in Honor of Michel Paradis. Udine: Forum, 2002. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 183-193.
- Torelli E., Locci R. (2007). Ise ocratossine A intai vins passîts furlans? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 97-108.
- Torelli E., Locci R. (2007). Is there ochratoxin A in "passito" dessert wines from Friuli? *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 109-118.
- Trigatti M., Goi D. (2013). La gjestion sostignibile des aghis di ploie: analisi de zone industriâl di Buje-Osôf (Ud). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 17: 9-18.
- Trigatti M., Goi D. (2013). Sustainable stormwater management: an analysis of the industrial area of Buia & Osoppo (Udine). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 17: 19-28.
- Troiano S. (2009). Il strument "incentîf" a pro des agroenergjiis tai documents di programazion dal svilup rurâl in Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 13-24.
- Troiano S. (2009). The use of incentives for the promotion of agro-energy production in rural development planning in Friuli Venezia Giulia. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 25-35.
- Troiano S. (2018). Paaressistu par ridusi l'impât ambientâl dal sisteme di riscjaldament de cjase? Une indagjin tal Comun di Tavagnà. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 26: 39-50.
- Troiano S. (2018). Would you pay to reduce the environmental impact of your domestic heating system? A survey in the Municipality of Tavagnacco. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 26: 51-61.
- Troiano S., Marangon F. (2011). I Payments for Ecosystem Services a pro dal paisaç e dal ambient. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 59-67.
- Troiano S., Marangon F. (2011). Payments for Ecosystem Services in favour of landscape and environmental resources. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 15: 69-77.

- Tubaro F., Boschelle O., Conte L. (2016). Determinazion di elements minerai (Ca e P) tai vues luncs di bovins, ovins e dromedaris che a vivin in zone tropicâl (Somalie). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 91-95.
- Tubaro F., Boschelle O., Conte L. (2016). Determination of mineral elements (Ca and P) in the long bones of cattle, sheep, goats and Arabian camels living in a tropical area (Somalia). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 97-100.
- Tuniz D., Petri E., Piani F. (2005). Malatiis cardiovascolârs e ativitât fisiche. Cemût, dulà e cetante ativitât fisiche dopo une malatie di cûr. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 6: 139-147.
- Velarde M. (2002). Autoorganizazion intai fluits. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 2: 129-139.
- Vianello A. (2007). Biodiversitât e agriculture. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 8: 151-156.
- Vianello A. (2022). A Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 27-28.
- Vianello A. (2022). To Ezio Bortolussi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 33-34: 29-30.
- Vicario F. (2009). Documents de Ete di Mieç pal studi dal furlan antic. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 12: 109-117.
- Vicario F. (2010). Il Schedari onomastic di Tite Cuarnâl (Giovanni Battista Corgnali). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 14: 139-149.
- Vicario F. (2011). Barbara Cinausero Hofer, Ermanno Dentesano (con la collaborazione di Enos Costantini e Maurizio Puntin), Dizionario toponomastico. Etimologia, corografia, citazioni storiche, bibliografia dei nomi di luogo del Friuli storico e della provincia di Trieste. Udine: Ribis, 2011. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 16: 168-172.
- Vicario F. (2015). Barbara Cinausero Hofer, Ermanno Dentesano, La nomencladure uficiâl dal Comun di Trivignan. Nons di cumò e nons vieris pe storie de Italie, dal Friûl e dai nestrîs paîs / La nomenclatura ufficiale del Comune di Trivignano. Nomi attuali e nomi antichi per la storia d'Italia, del Friuli e dei nostri paesi. Trivignano: Comun di Trivignan/Comune di Trivignano Udinese, La Tipografica, 2013. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 19: 115-117.
- Vicario F. (2016). La scuele furlane e la formazion dai insegnants. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 22: 103-116.
- Vidic E., Michelini M. (2024). La impuartance de esperience cui fruts pe formazion professionâl dai mestris de scuele primarie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 85-100.
- Vidic E., Michelini M. (2024). The Importance of Experience with Children in the Professional Training of Primary School Teachers. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 38: 101-115.
- Vidussi S. (2002). Robert Gompf, Andras Stipsicz. 4 manifolds and Kirby calculus. Providence, RI: American Mathematical Society, 1999. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 1: 234-237.
- Visintini D. (2008). Lis Termis Romanis e la Basiliche Patriarcjâl di Aquilee studiadis midiant lis modernis technichis di rilevament e di rapresentazion. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 9-32.
- Visintini D. (2008). The Roman Thermae and the Patriarchal Basilica of Aquileia analyzed by modern techniques of surveying and representation. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 10: 33-60.

- Zaccomer G.P. (2017). Problemis di riorganizazion teritoriâl a nivel NUTS-2: cualchi riflession su esperiencis fatis in Friûl Vignesie Julie. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 31-44.
- Zaccomer G.P. (2017). Territorial reorganisation issues at NUTS-2 level: reflections on the Friuli Venezia Giulia experience. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 45-57.
- Zaccomer G.P. (2017). Un ricuart semiseri di Marzi. *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 33-35.
- Zaccomer G.P., Cagnina M.R. (2017). Marzi Strassolt di Grafemberc. Une vite tra la statistiche e il Friûl (1939-2017). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 23: 109-112.
- Zaccomer G.P., Cagnina M.R. (2017). Marzi Strassolt di Grafemberc. Une vite tra la statistiche e il Friûl (1939-2017). *Gjornâl Furlan des Siencis/Friulian Journal of Science*, 24: 61-64.