

Elisabetta Rampone – List of Publications

Publications on indexed journals

- 1) **Rampone E.** (1987) – Petrology of basaltic dykes from the Mt.Aiona ultramafics (External Ligurides, Northern Apennine, Italy). *Ophioliti*, 12 (3), 507-510.
- 2) Piccardo G.B., Rampone E., Scambelluri M. (1988) – The Alpine evolution of the Erro-Tobbio peridotites (Voltri Massif - Ligurian Alps): some field and petrographic constraints. *Ophioliti*, 13 (2/3), 169-174.
- 3) Messiga B., Piccardo G.B., Rampone E., Scambelluri M. (1989) – Primary characters and high pressure metamorphic evolution of the subducted oceanic lithosphere of the Voltri Massif (Ligurian Alps, Northern Italy). *Ophioliti*, 14 (3), 157-175.
- 4) Hoogerduijn Strating E.H., Piccardo G.B., Rampone E., Scambelluri M., Vissers R.L.M. (1990) – The structure and petrology of the Erro-Tobbio peridotite, Voltri Massif, Ligurian Alps. Guidebook for a two-day-excursion with emphasis on processes in the upper mantle (Voltri Massif, June 26-28, 1989). *Ophioliti*, 15 (1), 119-184.
- 5) Piccardo G.B., Rampone E., Vannucci R. (1990) – Upper mantle evolution during continental rifting and ocean formation: evidences from peridotite bodies of the Western Alpine - Northern Apennine system. *Memorie della Società Geologica Francese*, 156, 323-333.
- 6) Scambelluri M., Hoogerduijn Strating E.H., Piccardo G.B., Vissers R.L.M., Rampone E. (1991) – Alpine olivine- and titanite clinohumite-bearing assemblages in the Erro-Tobbio peridotite (Voltri Massif, NW Italy). *Journal of Metamorphic Geology*, 9, 79-91.
- 7) Vannucci R., Shimizu N., Bottazzi P., Ottolini L., Piccardo G.B., Rampone E. (1991) – Rare Earth and trace element geochemistry of clinopyroxenes from the Zabargad peridotite-pyroxenite association. *Journal of Petrology*, Special Volume "Orogenic Lherzolites and Mantle Processes", 255-269.
- 8) **Rampone E.**, Bottazzi P. and Ottolini L. (1991) – Complementary Ti and Zr anomalies in orthopyroxene and clinopyroxene from mantle peridotites. *Nature* 354, 518-521.
- 9) Hoogerduijn Strating E.H., Rampone E., Piccardo G.B., Drury M.R. and Vissers R.L.M. (1993) – Subsolidus emplacement of mantle peridotites during incipient oceanic rifting and opening of the Mesozoic Tethys (Voltri Massif, NW Italy). *Journal of Petrology* 34, 901-927.
- 10) Vannucci R., Rampone E., Piccardo G.B., Ottolini L. and Bottazzi P. (1993) – Ophiolitic magmatism in the Ligurian Tethys: an ion microprobe study of basaltic clinopyroxenes. *Contributions to Mineralogy and Petrology*, 115, 123-137.
- 11) **Rampone E.**, Piccardo G.B., Vannucci R., Bottazzi P., Ottolini L. (1993) – Subsolidus reactions monitored by trace element partitioning: the spinel- to plagioclase-facies transition in mantle peridotites. *Contributions to Mineralogy and Petrology*, 115, 1-17.
- 12) Piccardo G.B., Rampone E., Vannucci R., Shimizu N., Ottolini L., Bottazzi P. (1993) – Mantle processes in the sub-continental lithosphere: the case study on the rifted sp-lherzolites of the Zabargad Island (Northern Red Sea). *European Journal of Mineralogy* 5, 1039-1056.
- 13) Piccardo G.B., Rampone E., Scambelluri M. (1994) – Ophiolitic peridotites from Liguria (NW Italy): implications on rifting and subduction processes. *Boll. Geof. Teor. Appl.*, vol. XXXVI, n.141-144, 221-242.
- 14) **Rampone E.**, Hofmann A.W., Piccardo G.B., Vannucci R., Bottazzi P., Ottolini L. (1995) – Petrology and mineral/isotopic geochemistry of the External Liguride peridotites (Northern Apennine, Italy). *Journal of Petrology*, 36/1, 81-105.
- 15) Vannucci R., Piccardo G.B., Rivalenti G., Zanetti A., Rampone E., Ottolini L., Oberti R., Mazzucchelli M., Bottazzi P. (1995) – Origin of LREE-depleted amphibole in the subcontinental mantle. *Geochimica et Cosmochimica Acta*, 59, 1763-1771.
- 16) **Rampone E.**, Hofmann A.W., Piccardo G.B., Vannucci R., Bottazzi P., Ottolini L. (1996) – Trace element and isotope geochemistry of depleted peridotites from an N-MORB type ophiolite (Internal Liguride, N.Italy). *Contributions to Mineralogy and Petrology*, 123, 61-76.
- 17) Rivalenti G., Vannucci R., Rampone E., Mazzucchelli M., Piccardo G.B., Piccirillo E.M., Bottazzi P., Ottolini L. (1996) – Peridotite clinopyroxene chemistry reflects mantle processes rather than continental versus oceanic settings. *Earth Planetary Science Letters*, 139 (3-4), 423-437.

- 18) **Rampone E.**, Piccardo G.B., Vannucci R., Bottazzi P. (1997) – Chemistry and origin of trapped melts in ophiolitic peridotites. *Geochimica et Cosmochimica Acta*, 21, 4557-4569.
- 19) Piccardo G.B., Rampone E., Robbiano A., Scambelluri M., Vallis F. (1997) – Second-day. Pre-Alpine and Alpine evolution of the Erro-Tobbio peridotite, Voltri Massif, Western Liguria. *Ophioliti*, 22 (1), 153-162.
- 20) **Rampone E.**, Hofmann A.W., Raczek I. (1998) – Isotopic contrasts within the Internal Liguride ophiolite (N.Italy): the lack of a genetic mantle-crust link. *Earth Planetary Science Letters*, 163, 175-189.
- 21) Scambelluri M., Rampone E. (1999) - Mg-metasomatism of oceanic gabbros and its control on Ti-clinohumite formation during eclogitization. *Contributions to Mineralogy and Petrology*, 133, 1-17.
- 22) Snow J.E., Schmidt G., Rampone E. (2000) – Os isotopes and highly siderophile elements (HSE) in the Ligurian Ophiolites, Italy. *Earth Planetary Science Letters*, 175, 119-132.
- 23) **Rampone E.**, Piccardo G.B. (2000) – The ophiolite-oceanic lithosphere analogue: new insights from the Northern Apennines (Italy). In Dilek, J., Moores, E., Elthon, D. and Nicolas, A., eds., “Ophiolites and Oceanic Crust: New Insights from Field Studies and Ocean Drilling Program”, *Geological Society of America Memoir, Special Paper 349*, 21-34.
- 24) **Rampone E.**, Morten L. (2001) – Records of crustal metasomatism in the garnet peridotites of the Ulten Zone (Upper Austroalpine, Eastern Alps). *Journal of Petrology*, 42, 207-219.
- 25) Scambelluri M., Rampone E., Piccardo G.B. (2001) – Fluid and element cycling in subducted serpentinite: a trace-element study of the Erro-Tobbio high-pressure ultramafites (Western Alps, NW Italy). *Journal of Petrology*, 42, 55-67.
- 26) Piccardo G.B., Rampone E., *Romairone A., Scambelluri M., Tribuzio R., Beretta C. (2001) – Evolution of the Ligurian Tethys: inferences from petrology and geochemistry of the Ligurian ophiolites, *Periodico di Mineralogia*, 70, 2, 147-192.
- 27) Piccardo G.B., Rampone E., *Romairone A. (2002) – Formation and composition of the oceanic lithosphere of the Ligurian Tethys: inferences from the Ligurian Ophiolites. *Ophioliti*, 27, 145-162.
- 28) **Rampone E.**, Romairone A., Hofmann A.W. (2004) – Contrasting bulk and mineral chemistry in depleted mantle peridotites: evidence for reactive porous flow. *Earth Planetary Science Letters*, 218, 491-506.
- 29) **Rampone E.** (2004) - Mantle dynamics during Permo-Mesozoic extension of the Europe-Adria lithosphere: insights from the Ligurian ophiolites. *Periodico di Mineralogia*, Special Issue n. 1, v. 73, 215-230.
- 30) Morten L., Nimis P., Rampone E. (2004) – Records of mantle-crust exchange processes during continental subduction-exhumation in the Nonsberg-Ultental garnet peridotites (eastern Alps). A review. *Periodico di Mineralogia*, Special Issue n.2, 73, 119-129.
- 31) **Rampone E.**, Romairone A., Abouchami W., Piccardo G.B. and Hofmann A.W. (2005) – Chronology, petrology and isotope geochemistry of the Erro-Tobbio peridotites (Ligurian Alps, Italy): records of late Paleozoic lithospheric extension. *Journal of Petrology* 46, 799-827.
- 32) Scambelluri M., Hermann J., Morten L., Rampone E. (2006) – Melt- versus fluid-induced metasomatism in spinel to garnet wedge peridotites (Ulten Zone, Eastern Italian Alps): Clues from trace element and Li abundances. *Contributions to Mineralogy and Petrology*, 151 (4), 372-394.
- 33) *Borghini G., Rampone E., Crispini L., De Ferrari R. and Godard M. (2007) – Origin and emplacement of ultramafic-mafic intrusions in the Erro-Tobbio mantle peridotite (Ligurian Alps, Italy). *Lithos*, 94, 210-229.
- 34) *Borghini G., Rampone E. (2007) – Postcumulus processes in oceanic-type olivine-rich cumulates: the role of trapped melt crystallization vs. melt/rock interaction. *Contributions to Mineralogy and Petrology*, 154, 619-633.
- 35) **Rampone E.**, *Borghini G. (2008) - Melt migration and intrusion in the Erro-Tobbio peridotites (Ligurian Alps, Italy): insights on magmatic processes in extending lithospheric mantle. *European Journal of Mineralogy*, 20 (4), 573-585.
- 36) **Rampone E.**, Piccardo G.B., Hofmann A.W. (2008) – Multi-stage melt-rock interaction in the Mt.Maggiore (Corsica, France) ophiolitic peridotites: microstructural and geochemical evidence. *Contributions to Mineralogy and Petrology*, 156, 453–475.
- 37) **Rampone E.**, Hofmann A.W., Raczek I. (2009) – Isotopic equilibrium between mantle peridotite and melt: evidence from the Corsica ophiolite. *Earth Planetary Science Letters*, 288, 601-610.

- 38) **Rampone E.**, Vissers R.L.M., Poggio M., Scambelluri M., Zanetti A. (2009) – Melt Migration and intrusion during exhumation of the Alboran lithosphere: the Tallante mantle xenolith record (Betic Cordillera, SE Spain). *Journal of Petrology*, 51 (1,2), 295-325.
- 39) *Borghini G., Fumagalli P., Rampone E. (2009) – The Stability of Plagioclase in the Upper Mantle: Subsolidus Experiments on Fertile and Depleted Lherzolite. *Journal of Petrology*, 51 (1,2), 229-254.
- 40) Scambelluri, M., Rampone, E., Braga, R., Malaspina, N. (2010) – The Variscan garnet peridotites from the Eastern Alps (Ulten Zone): records of subduction metasomatism in the mantle wedge. In: (Eds.) M. Beltrando, A. Peccerillo, M. Mattei, S. Conticelli, and C. Doglioni, *The Geology of Italy, Journal of the Virtual Explorer*, Electronic Edition, ISSN 1441-8142, volume 36, paper 28.
- 41) *Borghini G., Fumagalli P., Rampone E. (2011) – The geobarometric significance of plagioclase in mantle peridotites: A link between nature and experiments. *Lithos*, 126, 42–53.
- 42) **Rampone E.**, Hofmann A.W. (2012) - A global overview of isotopic heterogeneities in the oceanic mantle. *Lithos*, 148, 247-261.
- 43) *Borghini G., Rampone E., Zanetti A., Class C., Cipriani A., Hofmann A.W., Goldstein S.L. (2013) – Meter-scale Nd isotopic heterogeneity in pyroxenite-bearing Ligurian peridotites encompasses global-scale upper mantle variability. *Geology*, 41(10), 1055-1058.
- 44) Scambelluri M., Pettke T., Rampone E., Godard M., Reusser E. (2014) – Petrology and Trace Element Budgets of High-pressure Peridotites Indicate Subduction Dehydration of Serpentinized Mantle (Cima di Gagnone, Central Alps, Switzerland). *Journal of Petrology*, 55 (3) 459-498.
- 45) **Rampone E.**, *Borghini G., Romairone A., Abouchami W., Class C., Goldstein S. (2014) – Sm–Nd geochronology of the Erro-Tobbio gabbros (Ligurian Alps, Italy): Insights into the evolution of the Alpine Tethys. *Lithos* 205, 236-246.
- 46) *Borghini G., Rampone E., Zanetti A., Class C., Cipriani A., Hofmann A.W., Goldstein S.L. (2016) – Pyroxenite Layers in the Northern Apennines' Upper Mantle (Italy) – Generation by Pyroxenite Melting and Melt-infiltration. *Journal of Petrology* 57 (4), 625-653.
- 47) **Rampone E.**, Borghini G., Godard M., Ildefonse B., Crispini L., Fumagalli P. (2016) – Melt/rock reaction at oceanic peridotite/gabbro transition as revealed by trace element chemistry of olivine. *Geochimica et Cosmochimica Acta*, 190, 309-331.
- 48) Fumagalli P., *Borghini G., Rampone E., Poli S. (2017) – Experimental calibration of Forsterite Anorthite–Ca-Tschermak–Enstatite (FACE) geobarometer for mantle peridotites. *Contribution to Mineralogy and Petrology* 172: 38. DOI 10.1007/s00410-017-1352-2
- 49) *Borghini G., Fumagalli P., Rampone E. (2017) – Partial melting of secondary pyroxenite at 1 and 1.5 GPa, and its role in upwelling heterogeneous mantle. *Contributions to Mineralogy and Petrology* 172: 70. DOI 10.1007/s00410-017-1387-4.
- 50) *Ferrando C., Godard M., Ildefonse B., Rampone E. (2018) – Melt transport and mantle assimilation at Atlantis massif (IODP site U1309): Constraints from geochemical modeling. *Lithos*, 323, 24-43, DOI 10.1016/j.lithos.2018.01.012.
- 51) *Basch V., Rampone E., Crispini L., *Ferrando C., Ildefonse B., Godard M. (2018) – From mantle peridotites to hybrid troctolites: textural and chemical evolution during melt-rock interaction history (Mt. Maggiore, Corsica, France). *Lithos*, 323, 4-23, DOI 10.1016/j.lithos.2018.02.025.
- 52) *Basch V., Rampone E., Crispini L., *Ferrando C., Ildefonse B., Godard M. (2019) – Multi-stage reactive formation of troctolites in slow-spreading oceanic lithosphere (Erro-Tobbio, Italy): a combined field and petrochemical study. *Journal of Petrology* 60 (5), 873-906, DOI: 10.1093/petrology/egz019.
- 53) *Basch V., Rampone E., *Borghini G., *Ferrando C., Zanetti A. (2019) – Origin of pyroxenites in the oceanic mantle and their implications on the reactive percolation of depleted melts. *Contributions to Mineralogy and Petrology* 174 (12), article number 97, published on line DOI: 10.1007/s00410-019-1640-0.
- 54) *Borghini G., Rampone E., Zanetti A., Class C., Fumagalli P., Godard M. (2020) – Ligurian pyroxenite-peridotite sequences (Italy) and the role of melt-rock reaction in creating enriched-MORB mantle sources. *Chemical Geology* 532, article number 119252, DOI: 10.1016/j.chemgeo.2019.07.027.
- 55) *Basch V., Borghini G., Fumagalli P., Rampone E., Gandolfo A., *Ferrando C. (2020) – Plagioclase-facies thermobarometric evolution of the External Liguride pyroxenite-bearing mantle (Suvero, Italy). *Ophioliti* 45, 1-12, doi: 10.4454/ofioliti.v45i1.529.

- 56) **Rampone E.**, *Borghini G., Basch V. (2020) – Melt migration and melt-rock reaction in the Alpine-Apennine peridotites: Insights on mantle dynamics in extending lithosphere. *Geoscience Frontiers* 11, 151-166, doi.org/10.1016/j.gsf.2018.11.001.
- 57) Hidas K., *Borghini G., Tommasi A., Zanetti A., Rampone E. (2021) – Interplay between melt infiltration and deformation in the deep lithospheric mantle (External Liguride ophiolite, North Italy). *Lithos*, 2021, 380-381, 105855. DOI: 10.1016/j.lithos.2020.105855.
- 58) **Rampone, E.**, Sanfilippo, A. (2021) – The heterogeneous Tethyan oceanic lithosphere of the Alpine Ophiolites. *Elements*, 17(1), pp. 23–28.
- 59) *Basch, V., Drury, M.R., Plumper, O., Hellebrand E., Crispini L., Barou F., Godard, M., Rampone, E. (2021) – Intracrystalline melt migration in deformed olivine revealed by trace element compositions and polyphase solid inclusions. *European Journal of Mineralogy*, 33(4), pp. 463–477.
- 60) *Borghini, G., Rampone, E., Class, C., Goldstein S., Cai Y. Cipriani A., Hofmann, A.W., Bolge, L. (2021) – Enriched Hf–Nd isotopic signature of veined pyroxenite-infiltrated peridotite as a possible source for E-MORB. *Chemical Geology*, 2021, 586, 120591.
- 61) *Borghini G., Fumagalli P., Rampone E. (2022) – Melt-rock interactions in a veined mantle: Pyroxenite-peridotite reaction experiments at 2 GPa. *European Journal of Mineralogy* 34(1), pp. 109-129.
- 62) *Borghini G., Fumagalli P., Arrigoni F., Rampone E., Berndt J., Klemme S., Tiepolo M. (2023) – Fast REE re-distribution in mantle clinopyroxene via reactive melt infiltration. *Geochemical Perspective Letters* 26, 40-44.
- 63) *Basch V., Crispini L., *Battifora C., Rampone E. (2023) – Evidence of lithospheric cooling prior to melt infiltration history at the Oman paleo-spreading centre (Wadu Tayin Massif). *Ophioliti* 48(1), 1-12.
- 64) *Notini L., Scambelluri M., Tommasi A., Zanetti A., Ferri F., Rodriguez-Vargas A., Rampone E. (2024) - Probing the deep mantle wedge in an active subduction zone: Xenoliths from the Mercaderes Volcanic District, Southern Colombia. *Lithos* 464-465, 107401.
- 65) *Basch V., Godard M., Tommasi A., Rampone E. (2025) - Melt/rock ratios and melt fluxes during reactive percolation: from matrix- to melt-controlled dynamics. *Contributions to Mineralogy and Petrology*, 180(1), 6, DOI: 10.1007/s00410-024-02194.
- 66) *Battifora C., Ferrando C., Basch V., Crispini L., Godard M., Tommasi A., Rampone E. (2026) - Deciphering Melt Percolation through Mantle Microstructures: Evidence from Oman Harzburgites, *Journal of Petrology*, 67(5), DOI: 10.1093/petrology/egag03

(*) Articles on indexed journals for which the first author was a master or PhD student or a post-Doc that Elisabetta Rampone advised.

Publications in conference proceedings

- 67) Scambelluri M., Rampone E. (1993) – Ultramafic rocks from the Western Alps. In: Morten L. (ed.) Italian Eclogites and Related Rocks. Rend. Mem. Scienze Fisiche Naturali Accad. Naz. delle Scienze detta dei XL, Scritti e Doc. XIII, 99-110.
- 68) Scambelluri M., Rampone E. (1993) – The Erro-Tobbio peridotite: petrological and structural constraints on its evolution. In: Morten L. (ed.) Italian Eclogites and Related Rocks. Rend. Mem. Scienze Fisiche Naturali Accad. Naz. delle Scienze detta dei XL, Scritti e Doc. XIII, 161-180.
- 69) Scambelluri M., Rampone E. (1994) – Eclogites in the oceanic crust. Ultramafic rocks. In: Compagnoni R. e Messiga B. (eds.), Guide-book to the field excursion B1 "High pressure metamorphism in the Western Alps" 16th General Meeting of the International Mineralogical Association, pp.38-47, Ovidiografica, Pino Torinese (Torino).
- 70) Scambelluri M., Rampone E. (1994) – The Erro-Tobbio metaperidotite: petrological and structural constraints on its evolution. In: Compagnoni R. e Messiga B. (eds.), Guide-book to the field excursion B1 "High pressure metamorphism in the Western Alps" 16th General Meeting of the International Mineralogical Association, pp.59-70, Ovidiografica, Pino Torinese (Torino).
- 71) Piccardo G.B., Rampone E., Robbiano A., Scambelluri M. (1995) – Day 2, Field Excursion guidebook to the Erro-Tobbio peridotite, Voltri Massif, Western Liguria. In: Messiga B. e Gosso G. (eds.), Continental rifting to ocean floor metamorphism. Proceedings of the International Ophiolite Symposium, Pavia, 23-33.

- 72) Pastorelli S., Martinotti G., Piccardo G.B., Rampone E., Scambelluri M. (1995) – The Geisspfad Complex and its relationships with the Monte Leone Nappe (lower Pennine, Western Alps). Atti del Convegno "Rapporti Alpi-Appennino", Rend. Mem. Scienze Fisiche Naturali Accad. Naz. delle Scienze detta dei XL, Scritti e Doc. XIV, 349-358.
- 73) Snow J., Dick H., Rampone E., Devey C. (2006) – Polar Ridges Meeting and workshop, Sestri Levante, Italy, September 2006: Converging Ideas on Divergent Margins. InterRidge News, 15, 52-53.

Other publications

- 74) Piccardo G.B., Rampone E. and Vannucci R. (1992) – Ligurian peridotites and ophiolites: from rift to ocean formation in the Jurassic Ligure-Piemontese basin. Acta Vulcanologica, Marinelli Volume, 2, 313-325.
- 75) Piccardo G.B., Rampone E., Vannucci R., Cimmino F. (1994) – Upper mantle evolution of ophiolitic peridotites from the Northern Apennine: petrological constraints to the geodynamic processes. Mem. Soc. Geol. It., 48, 137-148.
- 76) Rampone E. (2007) – The isotopic composition of oceanic mantle and the mantle-crust genetic link: insights from abyssal peridotites and ophiolites. Acta Vulcanologica, 19 (1-2), 39-44.
- 77) Rampone E. (2017) – Melt-rock reaction and melt migration in the MORB mantle through combined natural and experimental studies. Impact, 2017 (7), 29-31. DOI: 10.21820/23987073.2017.7.29. ISSN 2398-7073 (Print); ISSN 2398-7081 (Online).

Field excursion guidebooks

- 78) Piccardo G.B., Pognante U., Rampone E. (1988) – Continental rifting and oceanization. In: Piccardo G.B. (ed.), Geological framework of the Western Alps. IGCP 235 Excursion to the Alps: "High pressure eclogitic reequilibration in the Western Alps", Torino-Genova, September 10-16 1988 – Field Excursion Guidebook, Lang, Genova, Part 2, 31-42.
- 79) Piccardo G.B., Pognante U., Rampone E. (1988) – Comparison between the Western Tethys and the modern oceans. In: Piccardo G.B. (ed.), Geological framework of the Western Alps. IGCP 235 Excursion to the Alps: "High pressure eclogitic reequilibration in the Western Alps", Torino-Genova, September 10-16 1988 – Field Excursion Guidebook, Lang, Genova, Part 2, 42-48.
- 80) Piccardo G.B., Rampone E. and Scambelluri M. (1991) – Ligurian ophiolites and peridotites: records of opening and closure of the Ligure-Piemontese oceanic basin. Field Excursion Guidebook, 1-5 Giugno 1991 (organized for the ETH, Zurich), 22-25 Settembre 1992 (organized for the Max Planck Institut fur Chemie di Mainz).
- 81) Piccardo G.B., Rampone E., Scambelluri M., Tribuzio R., Beretta C., Romairone A., Elter P., Molli G., (1999) – Excursion to the Ligurian Peridotites and Ophiolites, Third International Workshop on Orogenic Lherzolites and Mantle processes, *Field Excursion Guidebook, 10-12 Settembre 1999, DIPTERIS*.
- 82) Piccardo, G.B., Rampone E., Romairone A., Scambelluri M., Tribuzio R., Beretta C., con la collaborazione di Elter P., Molli G., (2000) – Evolution of the Jurassic Ligurian Tethys: petrology, geochemistry and geodynamics of the Ligurian ophiolites. Excursion of the University of Friburg, Field Excursion Guidebook, DIPTERIS.
- 83) Scambelluri M., Federico L., Capponi G., Crispini L., Piccardo G.B., Rampone E., Romairone A. (2002) – Subduzione alpina ed esumazione di litosfera oceanica: l'esempio dell'Unità Erro-Tobbio delle Alpi Liguri. 81st Summer Meeting of the Italian Geological Society, Field Excursion Guidebook, Excursion B2, 57-92.
- 84) Piccardo G.B., Tribuzio R., Molli G., Rampone E., & Vannucci R. (2004) – The gabbro-peridotite association from the Northern Apennine ophiolites. Field-trip guidebook. 3rd Euromelt Network Meeting, Pavia (Italy), September 12-18, 2004.
- 85) Piccardo G.B., Rampone E., Romairone A., Scambelluri M., Elter P., Malaspina N., Molli G., Tribuzio R., Vissers R.L.M (2004) – The oceanic lithosphere of the Jurassic Ligurian Tethys: formation and subduction. 32nd Int. Geological Congress, Field Excursion Guidebook, Post Congress Field Trip, P12.

- 86) Piccardo G.B., Rampone E., Tribuzio R., Molli G., Borghini G., Poggi E. (2006) – The Ligurian ophiolites: remnants of the Jurassic Tethys oceanic lithosphere. Polar Ridge Meeting and Workshop 2006, Field Excursion Guidebook, pp.15.
- 87) Tribuzio, R., Sanfilippo, A., Garzetti, F., Renna, M.R., Molli, G., Borghini, G. & Rampone, E. (2009) – Excursion Guide to the Pre-conference field-trip to the Ligurian ophiolites, September 28-29, 2009. Alpine Ophiolites and Modern Analogues: Continental rifting to oceanic lithosphere: insights from the Alpine ophiolites and modern oceans. Parma (Italy), September 30-October 2, 2009.
- 88) Sanfilippo A., Borghini G, Rampone E., Tribuzio R. (2014) – The Ligurian Ophiolites: a journey through the building and evolution of slow spreading oceanic lithosphere. *Geological Field Trips* Vol.6 No.2.3, 46 pp., 37 figs. (DOI 10.3301/GFT.2014.06), ISSN: 2038-4947 [online]