

Specie minerali dedicate a soci AMI

Socio	Nome della specie	Formula	Referenza descrizione-tipo	Link	
Claudio Albertini	Albertiniite	$\text{Fe}^{2+}(\text{SO}_3) \cdot 3\text{H}_2\text{O}$	Vignola P., Gatta G.D., Rotiroti N., Gentile P., Hatert F., Bajot M., Bersani D., Risplendente A., Pavese A. (2016): Albertiniite, $\text{Fe}^{2+}(\text{SO}_3) \cdot 3\text{H}_2\text{O}$, a new sulfite mineral species from the Monte Falò Pb-Zn mine, Coiromonte municipality, Verbano Cusio Ossola province, Piedmont, Italy <i>Mineralogical Magazine</i> , 80 , 985-994.	//doi.org/10.1180/minmag.2016.080.033	1
Roberto Allori	Alloriite	$\text{Na}_{19}\text{K}_6\text{Ca}_5[\text{Al}_{22}\text{Si}_{26}\text{O}_{96}](\text{SO}_4)_5\text{Cl}(\text{CO}_3)_x(\text{H}_2\text{O})_y$	Chukanov N.V., Rastsvetaeva R.K., Pekov I.V., Zadov A.E. (2007): Alloriite, $\text{Na}_5\text{K}_{1.5}\text{Ca}(\text{Si}_6\text{Al}_6\text{O}_{24})(\text{SO}_4)(\text{OH})_{0.5} \cdot \text{H}_2\text{O}$, a new mineral species of the cancrinite group. <i>Geology of Ore Deposits</i> , 49 , 752-757.	//doi.org/10.1134/S1075701507080090	2
Pierluigi Ambrino	Ambrinoite	$[\text{K}_{1.5}(\text{NH}_4)_{0.5}]_{\Sigma=2}(\text{As}_6, \text{Sb}_2)_{\Sigma=8}\text{S}_{13} \cdot \text{H}_2\text{O}$	Biagioni C., Bonaccorsi E., Pasero M., Moëlo Y., Ciriotti M.E., Bersani D., Callegari A.M., Boiocchi M. (2011): Ambrinoite, $(\text{K}, \text{NH}_4)_2(\text{As}, \text{Sb})_8\text{S}_{13} \cdot \text{H}_2\text{O}$, a new mineral from Upper Susa Valley, Piedmont, Italy: The first natural (K, NH_4) -hydrated sulfosalt. <i>American Mineralogist</i> , 96 , 878-887.	///doi.org/10.2138/am.2011.3723	3
Gianluca Armellino	Armellinoite	$\text{Ca}_4\text{Ce}^{4+}(\text{AsO}_4)_4 \cdot \text{H}_2\text{O}$	Pending		4
AFM – Association Française de Microminéralogi e	Afmite	$\text{Al}_3(\text{OH})_4(\text{H}_2\text{O})_3(\text{PO}_4)(\text{PO}_3\text{OH}) \cdot \text{H}_2\text{O}$	Kampf A.R., Mills S.J., Rossman G.R., Steele I.M., Pluth J.J., Favreau G. (2011): Afmite, $\text{Al}_3(\text{OH})_4(\text{H}_2\text{O})_3(\text{PO}_4)(\text{PO}_3\text{OH}) \cdot \text{H}_2\text{O}$, a new mineral from Fumade, Tarn, France: description and crystal structure.	//doi.org/10.1127/0935-1221/2011/0023-2093	5

			<i>European Journal of Mineralogie</i> , 23 , 269-277.	
Corrado Baestra	Balestraitite	$\text{K}(\text{Li}_2\text{V}^{5+})\text{Si}_4\text{O}_{10}\text{O}_2$	Lepore G.O., Bindi L., Zanetti A., Ciriotti M.E., Medenbach O., Bonazzi P. (2015): Balestraitite, $\text{KLi}_2\text{VSi}_4\text{O}_{10}\text{O}_2$, the first member of the mica group with octahedral V^{5+} . <i>American Mineralogist</i> , 100 , 608-614.	6 //dx.doi.org/10.2138/am-2015-4972
Tiberio Bardi	Tiberiobardiite	$\{\text{Cu}_9\text{Al}[\text{SiO}_3(\text{OH})_2(\text{OH})_{12}(\text{H}_2\text{O})_6]\}(\text{SO}_4)_{1.5}\cdot 10\text{H}_2\text{O}$	Biagioni C., Pasero M., Zaccarini F. (2017): Tiberiobardiite, $\text{Cu}_9\text{Al}(\text{SiO}_3\text{OH})_2(\text{OH})_{12}(\text{H}_2\text{O})_6(\text{SO}_4)_{1.5}\cdot 10\text{H}_2\text{O}$, a New Mineral Related to Chalcophyllite from the Cretaio Cu Prospect, Massa Marittima, Grosseto (Tuscany, Italy): Occurrence and Crystal Structure. <i>Minerals</i> , 8 , 152.	7 //doi.org/10.3390/min8040152
Luca Bindi	Lucabindiite	$\text{KAs}^{3+}_4\text{O}_6(\text{Cl},\text{Br})$	Garavelli A., Mitolo D., Pinto D., Vurro F. (2013): Lucabindiite, $(\text{K},\text{NH}_4)\text{As}_4\text{O}_6(\text{Cl},\text{Br})$, a new fumarole mineral from the “La Fossa” crater at Vulcano, Aeolian Islands, Italy. <i>American Mineralogist</i> , 98 , 470-477.	8 //dx.doi.org/10.2138/am.2013.4194
Günter Blaß	Günterblässite	$(\text{K},\text{Ca})_{3-x}\text{Fe}[(\text{Si},\text{Al})_{13}\text{O}_{25}(\text{OH},\text{O})_4(\text{H}_2\text{O})_7]$	Chukanov N.V., Rastsvetaeva R.K., Aksenov S.M., Pekov I.V., Britvin S.N., Belakovsky D.I., Schüller W., Ternes B. (2012): Gunterblässite, $(\text{K},\text{Ca})_{3-x}\text{Fe}[(\text{Si},\text{Al})_{13}\text{O}_{25}(\text{OH},\text{O})_4]\cdot 7\text{H}_2\text{O}$, a new mineral, the first phyllosilicate with triple tetrahedral layer. <i>Geology of Ore Deposits</i> , 54 , 656-662.	9 //doi.org/10.1134/S1075701512080065
Enrico Bonacina	Bonacinaite	$\text{Sc}(\text{AsO}_4)\cdot 2\text{H}_2\text{O}$	Pending	10
Matteo Boscardin	Boscardinite	$\text{AgTl}_2\text{Pb}_6(\text{Sb}_{15}\text{As}_4)_{\Sigma 19}\text{S}_{36}$	Orlandi P., Biagioni C., Bonaccorsi E., Moëlo Y., Paar W. (2011): Lead-antimony sulfosalts from Tuscany (Italy).	11 //doi.org/10.3749/canmin.50.2.235

			XII. Boscardinite, $\text{TiPb}_4(\text{Sb}_7\text{As}_2)_{\Sigma 9}\text{S}_{18}$, a new species from Monte Arsiccio mine: Occurrence and crystal structure. <i>Canadian Mineralogist</i> , 49 , 235-251. Biagioni C. & Moelo Y. (2017): Lead-antimony sulfosalts from Tuscany (Italy). XVIII. New data on the crystal-chemistry of boscardinite. <i>Mineralogical Magazine</i> , 81 , 47-60.	
Fernando Bosi	Bosiite	$\text{NaFe}^{3+}_3(\text{Al}_4\text{Mg}_2)(\text{Si}_6\text{O}_{18})(\text{BO}_3)_3(\text{OH})_3\text{O}$	Ertl A., Baksheev I.A., Giester G., Lengauer C.L., Prokofiev V.Yu., Zorina L.D. (2016): Bosiite, $\text{NaFe}^{3+}_3(\text{Al}_4\text{Mg}_2)(\text{Si}_6\text{O}_{18})(\text{BO}_3)_3(\text{OH})_3\text{O}$, a new ferric member of the tourmaline supergroup from the Darasun gold deposit, Transbaikalia, Russia. <i>European Journal of Mineralogy</i> , 28 , 581-591.	12 //doi.org/10.1127/ejm/2016/0028-2540
Roberto Bracco	Braccoite	$\text{NaMn}^{2+}_5[\text{Si}_5\text{As}^{5+}\text{O}_{17}(\text{OH})](\text{OH})$	Cámara F., Bittarello E., Ciriotti M.E., Nestola F., Radica F., Marchesini M. (2015): As-bearing new mineral species from Valletta mine, Maira Valley, Piedmont, Italy: II. Braccoite, $\text{NaMn}^{2+}_5[\text{Si}_5\text{AsO}_{17}(\text{OH})](\text{OH})$, description and crystal structure. <i>Mineralogical Magazine</i> , 79 , 171-189.	13 //doi.org/10.1180/minmag.2015.079.1.14
Fernando Cámara Artigas	Cámaraite	$\text{Ba}_3\text{NaFe}^{2+}_8\text{Ti}_4(\text{Si}_2\text{O}_7)_4\text{O}_4(\text{OH})_4\text{F}_3$	Sokolova E., Abdu Y., Hawthorne F.C., Stepanov A.V., Bekenova G.K., Kotelnikov P.E. (2009): Cámaraite, $\text{Ba}_3\text{NaTi}_4(\text{Fe}^{2+}, \text{Mn})_8(\text{Si}_2\text{O}_7)_4\text{O}_4(\text{OH}, \text{F})_7$. I. A new Ti-silicate mineral from the Verkhnee Espe Deposit, Akjailyautas Mountains, Kazakhstan. <i>Mineralogical Magazine</i> , 73 , 847-854.	14 //doi.org/10.1180/minmag.2009.073.5.847
Italo Campostrini	Campostriniite	$(\text{Bi}^{3+}, \text{Na})(\text{NH}_4)_2\text{Na}_2(\text{SO}_4)_6 \cdot \text{H}_2\text{O}$	Demartin F., Castellano C., Gramaccioli C.M. (2015):, Campostriniite,	15 //doi.org/10.1180/minmag.2015.079.4.10

			(Bi ³⁺ ,Na) ₃ (NH ₄ ,K) ₂ Na ₂ (SO ₄) ₆ ·H ₂ O, a new sulfate isostructural with görgeyite, from La Fossa Crater, Vulcano, Aeolian Islands, Italy. <i>Mineralogical Magazine</i> , 79 , 1007-1018.	
Fabrizio Castellaro	Castellaroite	Mn ²⁺ ₃ [AsO ₄] ₂ ·4.5H ₂ O	Kampf A.R., Cámara F., Ciriotti M.E., Nash B.P., Balestra C., Chiappino L. (2016): Castellaroite, Mn ²⁺ ₃ (AsO ₄) ₂ ·4.5H ₂ O, a new mineral from Italy related to metaswitzerite. <i>European Journal of Mineralogy</i> , 28 , 687-696.	16 //doi.org/10.1127/ejm/2016/0028-2535
Luigi Chiappino	Chiappinoite-(Y)	Y ₂ Mn(Si ₃ O ₇) ₄	Kampf A.R. & Housley R.M. (2015): Chiappinoite-(Y), Y ₂ Mn(Si ₃ O ₇) ₄ , a new layer silicate found in peralkaline syenitic ejecta from the Água de Pau volcano, Azores. <i>European Journal of Mineralogy</i> , 27 , 91-97.	17 //doi.org/10.1127/ejm/2014/0026-2416
Marco E. Ciriotti	Ciriottiite	Cu(Cu,Ag) ₃ Pb ₁₉ [(Sb,As) ₂₂ (As-As)]S ₅₆	Bindi L., Biagioni C., Martini B. Salvetti A. (2016): Ciriottiite, Cu(Cu,Ag) ₃ Pb ₁₉ (Sb,As) ₂₂ (As ₂)S ₅₆ , the Cu-Analogue of Sterryite from the Tavagnasco Mining District, Piedmont, Italy. <i>Minerals</i> , 6 , 8.	18 //doi.org/10.3390/min6010008
Comune di Tavagnasco	Tavagnascoite	Bi ₄ O ₄ (SO ₄)(OH) ₂	Bindi L., Biagioni C., Martini B., Salvetti A., Dalla Fontana G., Taronna M., Ciriotti M.E. (2016): Tavagnascoite, Bi ₄ O ₄ (SO ₄)(OH) ₂ , a new oxy-hydroxy bismuth sulfate related to klebelsbergite. <i>Mineralogical Magazine</i> , 80 , 647-657.	19 //doi.org/10.1180/minmag.2016.080.010
Luca de Battisti	Debattistiite	Ag ₉ Hg _{0.5} As ₆ S ₁₂ Te ₂	Guastoni A., Bindi L., Nestola F. (2012): Debattistiite, Ag ₉ Hg _{0.5} As ₆ S ₁₂ Te ₂ , a new Te-bearing sulfosalt from Lengenbach quarry, Binn Valley, Switzerland:	20 //doi.org/10.1180/minmag.2012.076.3.21

			description and crystal structure. <i>Mineralogical Magazine</i> , 76 , 743-750.	
Giancarlo Della Ventura	Mangani-dellaventurait e	$\text{NaNa}_2(\text{MgMn}^{3+}_2\text{Ti}^{4+}\text{Li})\text{Si}_8\text{O}_{22}\text{O}_2$	Tait K.T., Hawthorne F.C., Grice J.D., Ottolini L., Nayak V.K. (2005): Dellaventurait e, $\text{NaNa}_2(\text{MgMn}^{3+}_2\text{Ti}^{4+}\text{Li})\text{Si}_8\text{O}_{22}\text{O}_2$, a new anhydrous amphibole from the Kajlidongri Manganese Mine, Jhabua District, Madhya Pradesh, India. <i>American Mineralogist</i> , 90 , 305-309.	21 //doi.org/10.2138/am.2005.1659
Francesco Demartin	Demartinite	K_2SiF_6	Gramaccioli C.M. & Campostrini I. (2007): Demartinite, a new natural polymorph of K_2SiF_6 from La Fossa crater, Vulcano, Aeolian Islands, Italy. <i>Canadian Mineralogist</i> , 45 , 1275-1280.	22 //doi.org/10.2113/gscanmin.45.5.1275
Bruno Fassina	Fassinaite	$\text{Pb}^{2+}_2(\text{CO}_3)(\text{S}^{6+}\text{O}_3\text{S}^{-2})$	Bindi L., Nestola F., Kolitsch U., Guastoni A., Zorzi F. (2011): Fassinaite, $\text{Pb}^{2+}_2(\text{S}_2\text{O}_3)(\text{CO}_3)$, the first mineral with coexisting thiosulphate and carbonate groups: description and crystal structure. <i>Mineralogical Magazine</i> , 75 , 2721-2732.	23 //doi.org/10.1180/minmag.2011.075.6.2721
Georges Favreau	Favreauite	$\text{PbCu}_6(\text{BiO}_4)(\text{SeO}_3)_4(\text{OH})\cdot\text{H}_2\text{O}$	Mills S.J., Kampf A.R., Christy A.G., Housley R.M., Thorne B., Chen Yu-S., Steele I.M. (2014): Favreauite, a new selenite mineral from the El Dragon mine, Bolivia. <i>European Journal of Mineralogy</i> , 26 , 771-781.	24 //doi.org/10.1127/ejm/2014/0026-2405
James (Jim) Anthony Ferraiolo	Ferraioloite	$\text{MgMn}^{2+}_4(\text{Fe}^{2+}_{0.5}\text{Al}^{3+}_{0.5})_4\text{Zn}_4(\text{PO}_4)_8(\text{OH})_4(\text{H}_2\text{O})_{20}$	Mills S.J., Grey I.E., Kampf A.R., MacRae C.M., Smith J.B., Davidson C.J., Glenn A.M. (2016): Ferraioloite, $\text{MgMn}^{2+}_4(\text{Fe}^{2+}_{0.5}\text{Al}^{3+}_{0.5})_4\text{Zn}_4(\text{PO}_4)_8(\text{OH})_4(\text{H}_2\text{O})_{20}$, a new secondary phosphate mineral from the Foote mine, USA. <i>European Journal of Mineralogy</i> , 28 , 655-661.	25 //doi.org/10.1127/ejm/2016/0028-2525

Giovanni Ferraris	Ferrarisite	$\text{Ca}_5(\text{AsO}_4)_2(\text{As}^{5+}\text{O}_3\text{OH})_2 \cdot 9\text{H}_2\text{O}$	Bari H., Permingeat F., Pierrot R., Walenta K. (1980): La ferrarisite $\text{Ca}_5\text{H}_2(\text{AsO}_4)_4 \cdot 9\text{H}_2\text{O}$, une nouvelle espèce minérale dimorphe de la guérinite. <i>Bulletin de Minéralogie</i> , 103 , 533-540.	Without doi	26
Mario Gelosa	Gelosaite	$\text{Bi}^{3+}(\text{Mo}^{5+}_{1.40}\text{Mo}^{6+})_{\Sigma=2.40}\text{O}_7(\text{OH})_2$	Demartin F., Orlandi P., Pasero M., Leverett P., Williams P., Hibbs D. (2011): Gelosaite, a new mineral from Su Senargiu (CA), Sardinia, Italy and a second occurrence from Kingsgate, New England, Australia. <i>American Mineralogist</i> , 96 , 268-273.	//doi.org/10.2138/am.2011.3597	27
Carlo Maria Gramaccioli	Gramaccioliite-(Y)	$(\text{Pb},\text{Sr})(\text{Y},\text{Mn})\text{Fe}^{3+}_2(\text{Ti},\text{Fe}^{3+})_{18}\text{O}_{38}$	Orlandi P., Pasero M., Rotiroti N., Olmi F., Demartin F., Moëlo, Y. (2004): Gramaccioliite-(Y), a new mineral of the crichtonite group from Stura Valley, Piedmont, Italy. <i>European Journal of Mineralogy</i> , 16 , 171-175.	//doi.org/10.1127/0935-1221/2004/0016-0171	28
Uwe Kolitsch	Kolitschite	$\text{Pb}[\text{Zn}_{0.5}\square_{0.5}]\text{Fe}_3[(\text{AsO}_4)(\text{AsO}_3\text{OH})](\text{OH})_6$	Mills S.J., Grey I.E., Mumme W.G., Miyawaki R., Matsubara S., Bordet P., Birch W.D., Raudsepp M. (2008): Kolitschite, $\text{Pb}[\text{Zn}_{0.5}\square_{0.5}]\text{Fe}_3[(\text{AsO}_4)_2(\text{OH})_6]$, a new arsenate mineral from Broken Hill, New South Wales, Australia. <i>Australian Journal of Mineralogy</i> , 14 , 63-67.	Without doi	29
Marzio Mamberti	Mambertiite	$\text{Bi}^{3+}\text{Mo}^{5+}_{2.8}\text{O}_8(\text{OH})$	Orlandi P., Biagioni C., Pasero M., Demartin F., Campostrini I., Merlino S. (2015): Mambertiite , $\text{BiMo}^{5+}_{2.80}\text{O}_8(\text{OH})$, a new mineral from Su Seinargiu, Sardinia, Italy: occurrence, crystal structure, and relationships with gelosaite. <i>European Journal of Mineralogy</i> , 27 , 405-415.	//doi.org/10.1127/ejm/2015/0027-2434	30

Silvio Menchetti	Menchettiite	$\text{AgPb}_{2.4}\text{Mn}^{2+}_{1.6}(\text{Sb}_3\text{As}_2)\text{S}_{12}$	Bindi L., Keutsch F.N., Bonazzi P. (2012): Menchettiite, $\text{AgPb}_{2.4}\text{Mn}^{2+}_{1.6}\text{Sb}_3\text{As}_2\text{S}_{12}$, a new sulfosalit belonging to the lillianite series from the Uchucchacua polymetallic deposit, Lima Department, Peru. <i>American Mineralogist</i> , 97 , 440-446.	//dx.doi.org/10.2138/am.2012.3944	31
Fabrizio Nestola	Nestolaite	$\text{Ca}(\text{SeO}_3)\cdot\text{H}_2\text{O}$	Kasatkin A.V., Plášil J., Marty J., Belakovskiy D.I., Lykova I.S. (2014): Nestolaite, $\text{CaSeO}_3\cdot\text{H}_2\text{O}$, a new mineral from the Little Eva mine, Grand County, Utah, USA. <i>Mineralogical Magazine</i> , 78 , 497-505.	//doi.org/10.1180/minmag.2014.078.3.02	32
Paolo Orlandi	Orlandiite	$\text{Pb}_3(\text{SeO}_3)\text{Cl}_4\cdot\text{H}_2\text{O}$	Campostrini I., Gramaccioli C.M., Demartin F. (1999): Orlandiite, $\text{Pb}_3(\text{SeO}_3)\text{Cl}_4\cdot\text{H}_2\text{O}$, new mineral species and an associated lead-copper selenite chloride from the Baccu Locci mine, Sardinia, Italy. <i>Canadian Mineralogist</i> , 37 , 1493-1498.	Without doi	33
Renato Pagano	Paganoite	$\text{NiBi}^{3+}(\text{As}^{5+}\text{O}_4)\text{O}$	Roberts A.C., Burns P.C., Gault R.A., Criddle A.J., Feinglos M.N., Stirling J.A.R. (2001): Paganoite, $\text{NiBi}^{3+}\text{As}^{5+}\text{O}_5$, a new mineral from Johanngeorgenstadt, Saxony, Germany: description and crystal structure. <i>European Journal of Mineralogy</i> , 13 , 167-175.	//doi.org/10.1127/0935-1221/01/0013-0167	34
Marco Pasero	Paseroite	$\text{PbMn}^{2+}(\text{Mn}^{2+},\text{Fe}^{2+})_2(\text{V}^{5+},\text{Ti},\text{Fe}^{3+},\square)_{18}\text{O}_{38}$	Mills S.J., Bindi L., Cadoni M., Kampf A.R., Ciriotti M.E., Ferraris G. (2012): Paseroite, $\text{PbMn}^{2+}(\text{Mn}^{2+},\text{Fe}^{2+})_2(\text{V}^{5+},\text{Ti},\text{Fe}^{3+},\square)_{18}\text{O}_{38}$, a new member of the crichtonite group.	//doi.org/10.1127/0935-1221/2012/0024-2243	35

			<i>European Journal of Mineralogy</i> , 24 , 1061-1067.	
Federico Pezzotta	Pezzottaite	$\text{Cs}\square(\text{Be}_2\text{Li})\text{Al}_2[\text{Si}_6\text{O}_{18}]$	Hawthorne F.C., Cooper M.A., Simmons W.S.(S.), Falster A.U., Laurs B.M., Armbruster Th., Rossman G.R., Peretti A., Günter D., Grobéty B. (2004): Pezzottaite, $\text{Cs}(\text{Be}_2\text{Li})\text{Al}_2\text{Si}_6\text{O}_{18}$ a spectacular new beryl-group mineral from the Sakavalana pegmatite, Fianarantsoa province, Madagascar. <i>Mineralogical Record</i> , 35 , 369-378.	36 Without doi
Gian Carlo Piccoli	Piccoliite	$\text{CaNaMn}^{3+}_2(\text{AsO}_4)_2\text{O}(\text{OH})$	Cámara F., Biagioni C., Ciriotti M.E., Kolitsch U., Bosi F., Paar W.H., Blass G., Bittarello E.	37 Pending
Giancarlo Pierini	Piergorite-(Ce)	$\text{Ca}_8\text{Ce}_2\text{AlLiSi}_6\text{B}_8\text{O}_{36}(\text{OH})_2$	Boiocchi M., Callegari A., Ottolini L. (2006): The crystal structure of piergorite-(Ce), $\text{Ca}_8\text{Ce}_2(\text{Al}_{0.5}\text{Fe}^{3+}_{0.5})_{\Sigma 1}(\square\text{Li},\text{Be})_2\text{Si}_6\text{B}_8\text{O}_{36}(\text{OH},\text{F})_2$: A new borosilicate from Vetralla, Italy, with a modified hellandite-type chain. <i>American Mineralogist</i> , 91 , 1170-1177.	38 //doi.org/10.2138/am.2006.2139
Philippe Roth	Philrothite	TlAs_3S_5	Bindi L., Nestola F., Makovicky E., Guastoni A., de Battisti L. (2014): Tl-bearing sulfosalt from the Lengenbach quarry, Binn valley, Switzerland: Philrothite, TlAs_3S_5 . <i>Mineralogical Magazine</i> , 78 , 1-9.	39 //doi.org/10.1180/minmag.2014.078.1.01
Massimo Russo	Russoite	$(\text{NH}_4)\text{As}^{3+}_2\text{O}_3\text{Cl}\cdot\frac{1}{2}\text{H}_2\text{O}$	Campostrini I., Demartin F., Scavini M. (2018): Russoite, $\text{NH}_4\text{ClAs}^{3+}_2\text{O}_3(\text{H}_2\text{O})_{0.5}$, a new phylloarsenite mineral from Solfatara di Pozzuoli, Napoli, Italy. <i>Mineralogical Magazine</i> , 82 , ...-...	40 Pending

Massimo Sbacchi	Sbacchiite	Ca_2AlF_7	Campostrini I., Demartin F., Russo M.	Pending	41
Giuseppe Angelo Tanca	Tancaite-(Ce)	$\text{FeCe}(\text{MoO}_4)_3 \cdot 3\text{H}_2\text{O}$	Bonaccorsi E. & Orlandi P. (2010): Tancaite-(Ce), a new molybdate from Italy. <i>20th General Meeting of the IMA (IMA2010), Budapest, Hungary, August 21-27, CD of Abstracts</i> , 494.	Without doi	42
Klaus-Ludwig (Ludi) von Bezing	Vonbezingite	$\text{Ca}_6\text{Cu}^{2+}_3[(\text{SO}_4)_3(\text{OH})_{12}] \cdot 2\text{H}_2\text{O}$	Dai Y. & Harlow G.E. (1992): Description and crystal structure of vonbezingite, a new Ca-Cu-SO ₄ -H ₂ O mineral from the Kalahari manganese field, South Africa. <i>American Mineralogist</i> , 77 , 1292-1300.	Without doi	43