

Conference contributions (2025-2005)

80. **B. Krüger**, I.O. Galuskina, E.V. Galuskin, H. Krüger, Ye. Vapnik:
Two new djerfisherite-group minerals with charge-unbalanced formulas.
MinPet2025, Meeting of the Austrian Mineralogical Society, Leoben, 22.09.2025.(talk)
79. L. Herrero-Schmidt & **B. Krüger**: Orthorhombic $Ba_2Zr_2Si_3O_{12}$:
A previously unrecognized polymorph or the true structure?
MinPet2025, Meeting of the Austrian Mineralogical Society, Leoben, 22.09.2025(poster)
78. R. Juroszek, **B. Krüger**, G. Cametti, B. Marciniak-Maliszewska, C. Schäfer: 'Hopmannite',
 $Ba_2(Ti_5Fe)O_{13}$ – a potentially new mineral from the Bellerberg volcano, Germany.
MinPet2025, Meeting of the Austrian Mineralogical Society, Leoben, 22.09.2025 (poster)
77. K. Skrzyńska, H. Müller, R. Juroszek, **B. Krüger**, G. Cametti, A. Pakhomova, I. Galuskina, Ye.
Vapnik, K. Woźniak, E. Galuskin: *Rotemite (6R)*, $Ca_4Cr_2(OH)_{12}Cl_2 \cdot 4H_2O$ – natural Cr-bearing
lamellar double hydroxide, Ca_2Cr -LDH.
MinPet2025, Meeting of the Austrian Mineralogical Society, Leoben, 22.09.2025. (poster)
76. **B. Krüger**, R. Juroszek, G. Cametti:
 $Ca_2(Mn,Ti)O_4$, a potentially new mineral with the Ruddlesden-Popper structure.
MinWien2023, Wien 19.09.2023. (poster)
75. **B. Krüger**, I. Galuskina, M. Tribus, G. Cametti, Ye. Vapnik, E. Galuskin:
A potentially new mineral $Ca_2Mg_2Fe_{14}O_{25}$ from Hatrurim Basin, Israel
MinWien2023, Wien 19.09.2023. (poster)
74. U. Toechterle, L. Oettel, P. Tropper, S. Wagner, **B. Krüger**, C. Heitz: *Neues zu den
Forschungen des Instituts für Archäologischer Universität Innsbruck in Ascoli Satriano
(Apulien)*. 25. Österreichische Tagung der RestauratorInnen für archäologische Bodenfunde,
Wien, 08.11.2022. (talk)
73. U. Töchterle, P. Tropper, S. Wagner, L. Oettel, **B. Krüger**, C. Heitz:
*Erst das Wasser, dann die Säure, sonst geschieht das Ungeheure. Kalksinterentfernung auf
Keramik in Ascoli Satriano (Apulien)*.
17. FZ HiMAT Milestone Meeting, Innsbruck, 01.03.2023. (talk)
72. J. Grabowski, **B. Krüger**, and V. Kahlenberg:
On a new monoclinic SFC polytype.
GeoMinKöln, Köln, 13.09.2022. (poster)
71. Rafał Juroszek*, Irina Galuskina, **Biljana Krüger**, Hannes Krüger:
Proposed classification of the palmierite group.
23rd IMA, General Meeting in Lyon, France 18-22.7.2022 (talk)
70. **B. Krüger**, I.O. Galuskina, E. Galuskin & Ye. Vapnik:
*New monoclinic polymorph of khesinite $Ca_4Mg_2Fe_{10}O_4(Fe_{10}Si_2)O_3$,
from the Hatrurim Basin, Israel*.
23rd IMA, General Meeting in Lyon, France 18-22.7.2022 (poster)
69. **B. Krüger**, H. Krüger, I.O. Galuskina, E. Galuskin & Ye. Vapnik:
The crystal structure of the new mineral devilliersite, $Ca_4Ca_2Fe_{3+10}O_4[(Fe_{3+10}Si_2)O_{36}]$,

25th IUCr Congress, 14-22 August 2021, Prague (poster)

68. **B. Krüger**, I. O. Galuskina, E. Galuskin, Y. Vapnik & M. Murashko:
A mineral with new loop-branched sechser single chains:
Khurayyimite $\text{Ca}_7\text{Zn}_4(\text{Si}_2\text{O}_7)_2(\text{OH})_{10}\cdot 4\text{H}_2\text{O}$,
29th Annual Meeting DGK, Hamburg 15.-18. March 2021 (talk)
67. V. Kahlenberg, I. Galuskina, **B. Krüger**, A. Pauluhn, & E. Galuskin:
Structural Investigations on bredigite ($\text{Ca}_7\text{Mg}(\text{SiO}_4)_4$) *from the Hatrurim complex*,
MinPet2019, Meeting of the Austrian Mineralogical Society, Graz 04.- 07.09.2019 (poster)
66. V. Kahlenberg, J. deVilliers, H. Krüger, D. Odendaal, **B. Krüger**, R. Albrecht, D. Schmidmair,
M. Tribus, & A. Pauluhn: *News from the refractory land -two novel phases in the systems*
 $\text{CaO-Al}_2\text{O}_3\text{-Cr}_2\text{O}_3$ *and* $\text{CaO-Al}_2\text{O}_3\text{-MgO}$
MinPet2019, Meeting of the Austrian Mineralogical Society, Graz 04.- 07.09.2019 (talk)
65. A. Krz̄atała, **B. Krüger**, I.O. Galuskina, H. Krüger, Ye. Vapnik, E. Galuskin:
Potentially new Ba, Fe- melilite from Gurim anticline, Hatrurim complex, Israel
MinPet2019, Meeting of the Austrian Mineralogical Society, Graz 04.- 07.09.2019 (poster)
64. P. Dabić, A. Kremenović, S. Kovač, **B. Krueger**, M. Rodić:
New Er- and Eu-doped potassium-yttrium silicate,
26th Conference of the Serbian Crystallographic Society, Silverlake, Serbia 27–28.6.2019
(poster)
63. **B. Krueger**: *Crystallography beyond new minerals*,
26th Conference of the Serbian Crystallographic Society, Silverlake, Serbia 27–28. jun 2019
(plenary talk)
62. **B. Krüger**: *Crystallography beyond new minerals*,
First Austro-German workshop on structure properties using in-situ and operando
methods, Obergurgl, Austria 23.- 26.09.2019 (talk)
61. I.O. Galuskina, E.V. Galuskin, **B. Krüger**, Ye. Vapnik, M. Murashko:
New zink-minerals in of low-temperature alteration products of spurrite rocks, Hatrurim,
Pyrometamorphic complex, Jordan,
Mineralogy yesterday, today, tomorrow, St. Petersburg, Russia 17-19.9.2019. (talk)
60. E.V. Galuskin, I.O. Galuskina, **B. Krüger**, A. Krz̄atała, Ye. Vapnik, M. Murashko:
U-minerals in the pyrometamorphic rocks of the Hatrurim complex, Jordan,
Mineralogy yesterday, today, tomorrow, St. Petersburg, Russia 17-19.9.2019. (talk)
59. **B. Krüger**, E.V. Galuskin, I. R. Galuskina, H. Krüger & Ye. Vapnik:
Kahlenbergite, a new potassium β -alumina mineral ¹
32nd European Crystallographic Meeting, 18-23.8., Vienna (talk)
58. R. Juroszek, M. Czaja, R. Lisiecki, **B. Krüger**, B. Hachuła and I. Galuskina: Temperature
experiment and spectroscopic investigations of blue awillite.
10th International Symposium: Mineral diversity -research and preservation, Sofia, Bulgaria
14-16. 10. 2019 (talk)
57. K. Nowak, R. Juroszek, **B. Krüger**, I.O. Galuskina, E.V. Galuskin:
CO₃-free and P-bearing Latiumite from EsseneiteParalava of the HatrurimComplex, Negev
Desert, Israel,

XIX International Meeting on crystal chemistry, X-ray diffraction and spectroscopy of minerals, Apatiti, Kola Peninsula, Russia 1-5.7. 2019 (poster)

56. A. Krz̄atała, **B. Krüger**, I.O. Galuskina, H. Krüger, Ye. Vapnik, E.V. Galuskin:
Zadovite with Anomalously High Si Content from Negev Desert, Israel.
XIX International Meeting on crystal chemistry, X-ray diffraction and spectroscopy of minerals, Apatiti, Kola Peninsula, Russia 1-5.7. 2019 (poster)
55. R. Juroszek, **B. Krüger**, I. Galuskina, H. Krüger, Ye. Vapnik, E. Galuskin:
Siwaqaite, $Ca_6Al_2(CrO_4)_3(OH)_{12} \cdot 26H_2O$, a new mineral belonging to the ettringite group minerals from Daba-Siwaqa Complex, Jordan.
XIX International Meeting on crystal chemistry, X-ray diffraction and spectroscopy of minerals, Apatiti, Kola Peninsula, Russia 1-5.7. 2019 (poster)
54. I.O. Galuskina, **B. Krüger**, E. V. Galuskin, Ye. Vapnik, M. Murashko:
A New Mineral Khurayyimite, $Ca_{7.07}Zn_{3.89}Si_{4.02}O_{14}(OH)_{10} \cdot 4H_2O$, from Daba Siwaqa Pyrometamorphic Rock, Jordan.
XIX International Meeting on crystal chemistry, X-ray diffraction and spectroscopy of minerals, Apatiti, Kola Peninsula, Russia 1-5.7. 2019 (poster)
53. P. Tropper, **B. Krüger**, V. Stiller, L. Rauch, B. Joachim & T. Angerer:
Mineralogical-petrological and experimental investigations of pyrometamorphic rocks from the Hatrurim Formation Israel).
Pangeo Austria, Wien, Austria 2018, 24-26.9.2018 (talk)
52. E. Galuskin, I. Galuskina, **B. Krüger**, H. Krüger:
Arctite supergroup – hexagonal intercalated antiperovskites
XXII Meeting of the IMA, Melbourne, Australia 13-17.8.2018. (poster)
51. R. Juroszek, **B. Krüger**, Ye. Vapnik, I. Galuskina, E. Galuskin:
Blue afwillite from Ma'ale Adummim, Judean Desert, Israel.
XXII Meeting of the IMA, Melbourne, Australia 13-17.8.2018. (poster)
50. A-M. Welsch, H. Krüger, **B. Krüger**, D. Murawski, F. Kiesel:
Structural evolution of spodumene ($LiAlSi_2O_6$) single crystal polymorphs up to 850 °C – In situ high-temperature XRD and Raman spectroscopic study.
XXII Meeting of the IMA, Melbourne, Australia 13-17.8.2018. (poster)
49. C. Hejny, **B. Krüger**: High pressure behavior of kalsilite-O1 Phase.
55th European High-Pressure Research Group Meeting (EHPRG 2017), Poznan 03.09.2017. (poster)
48. **B. Krüger**, C. Hejny: *High pressure behaviour of kalsilite-O1 phase.*
MinPet 2017, Tagung der ÖMG, Innsbruck 6-9.Sept 2017. (poster)
47. **B. Krüger**, E.V. Galuskin, I.O. Galuskina, H. Krüger, Ye. Vapnik, V. Olieric, A. Pauluhn:
A potentially new mineral with a modular structure based on antiperovskite layers,
MinPet 2017, Tagung der ÖMG, Innsbruck 6-9.Sept 2017. (poster)
46. **B. Krüger**, E.V. Galuskin, I.O. Galuskina, H. Krüger, Ye. Vapnik, J.A. Wojdyla & M. Murashko:
Ariegilatite, a new mineral with modular structure.
MinPet 2017, Tagung der ÖMG, Innsbruck 6-9.Sept 2017. (poster)
45. R. Juroszek, **B. Krüger** & I. Galuskina:

Structural reinvestigations of bentorite,
MinPet 2017, Tagung der ÖMG, Innsbruck 6-9.Sept 2017. (poster)

44. R. Juroszek, H. Krüger, I. Galuskina, **B. Krüger**, L. Ježak, B. Ternes, J. Wojdyla, T. Krzykawski, L. Pautov, E. Galuskin: *Sharyginite, $Ca_3TiFe_2O_8$, a new mineral from Eifel, Germany,* 200th Anniversary Meeting of the Russian Mineralogical Society, Saint Petersburg, Russia 10th – 13.10.2017, Saint Petersburg, Russia (poster)
43. I.O. Galuskina, **B. Krüger**, E.V. Galuskin, H. Krüger, Ye. Vapnik, K. Banasik, M.I Murashko, A. A. Agakhanov, A. Pauluhn, V. Olieric: *Potentially new mineral $(Ba,K)_6(Fe,Cu,Ni)_{25}S_{27}$, of the Djerfisherite group, Pyrometamorphic Hatrurim Complex Israel,* 200th Anniversary Meeting of the Russian Mineralogical Society, October, Saint Petersburg, Russia 10.– 13. 2017. (poster)
42. E.V. Galuskin, I.O. Galuskina, **B. Krüger** & Ye. A. Vapnik:
New minerals of nabimusaite family from pyrometamorphic rocks (in Russian).
Conference dedicated to 300th anniversary of the Fersman Mineralogical Museum of Russian Academy of Sciences, Moscow 22-25.11.2016. (talk)
41. **B. Krüger**, H. Krüger, P. Tropper, M. Tribus & B. Joachim
First natural occurrence of “ $KAlSiO_4-O1$ ”
2nd European Mineralogical Conference, Rimini 11-15.9.2016. (poster)
40. E.V. Galuskin, I.O. Galuskina, **B. Krüger** & Y.A.Vapnik:
Potentially new latiumite group mineral, $KCa_3Al_2(SiO_4)(Si_2O_7)(PO_4)$ from leucite-bearing paralava of the Hatrurim complex, Negev desert, Israel
2nd European Mineralogical Conference, Rimini 11-15.9.2016. (poster)
39. P. Vulić, **B. Lazić**, A. Kremenović:
Crystal structure of the body-centered tetragonal tectosilicate $K_{1.13}Al_{1.13}Si_{0.87}O_4$
XX Conference of the Serbian Crystallographic Society, 13-15.6.2013 Belgrade, Serbia (talk)
38. E. Galuskin, I. Galuskina, **B. Lazić**, Ye. Vapnik: *Rock-forming P-bearing ternesite from pyrometamorphic rocks of the Hatrurim formation, Israel,* XXth Anniversary Meeting of the Petrology Group of the Mineralogical Society of Poland, Niemcza, Poland, 17-20 October 2013 (talk)
37. Co-Chairs: Oleg Siidra (RU), **Biljana Lazić** (CH)
[MS18] From nature to laboratory: crystallography of minerals and mineral-related materials.
28th European Crystallographic Meeting, Warwick, UK 25-28.8.2013
36. R. M. Danisi, T. Armbruster, **B. Lazić**
In situ dehydration of zeolite-like pentagonite: a single-crystal X-ray study
Oxide 2012, Torino, Italy 23-27.9.2012. (poster)
35. K. Banasik, E.V. Galuskin, T. Armbruster, **B. Lazić**, I.O. Galuskina, and V.M. Gazeev:
Apatite supergroup minerals of the solid solution $Ca_5[(PO_4)_{3-x}(AsO_4)_x]_{z3-2y}[(SO_4)_y(SiO_4)]_{22y}(OH, F, Cl)$, $x=0-3$, $y=0-1.5$, from high temperature skarn of the Upper Chegem caldera, Northern Caucasus, Russia
First European Mineralogical Conference, Frankfurt, Germany 2-6. 9. 2012. (poster)

34. R. M. Danisi, T. Armbruster, and **B. Lazic**
In situ dehydration behavior of zeolite-like cavansite: a single-crystal X-ray study
First European Mineralogical Conference, Frankfurt, Germany 2-6. 9. 2012. (poster)
33. F. Gfeller, T. Armbruster, E. V. Galuskin, I. O. Galuskina, **B. Lazic**, V. B. Savelyeva, A. E. Zadov, P. Dzierzanowski, and V. M. Gazeev: Crystal chemistry and hydrogen bonding of rustumite $\text{Ca}_{10}(\text{Si}_2\text{O}_7)_2(\text{SiO}_4)(\text{OH})_2\text{Cl}_2$ with variable OH, Cl, F
First European Mineralogical Conference, Frankfurt, Germany 2-6. 9. 2012. (poster)
32. **B. Lazic**, T. Armbruster, I.O. Galuskina, G. Zieliński, P. Dzierzanowski, and E.V. Galuskin: B- and As-bearing galuskinite and B-analog of galuskinite from Upper Chegem caldera, Northern Caucasus, Russia
First European Mineralogical Conference, Frankfurt, Germany 2-6. 9. 2012. (poster)
31. **B. Lazic**, T. Armbruster, B. W. Liebich, and L. Perfler
Hydrogen-bond system and dehydration behavior of the natural zeolite parthéite
First European Mineralogical Conference, Frankfurt, Germany 2-6. 9. 2012. (poster)
30. E.V. Galuskin, F. Gfeller, V.B. Savelyeva, T. Armbruster, **B. Lazic**, I.O. Galuskina, A. E. Zadov, P. Dzierzanowski, N.N. Pertsev and V.M. Gazeev:
Pavlovskyite $\text{Ca}_8(\text{SiO}_4)_2(\text{Si}_3\text{O}_{10})$ - a new mineral of altered silicate-carbonate xenoliths from the two Russian type localities: Birkhin massif, Baikal Lake area and Upper Chegem caldera, Northern Caucasus
Meeting of the Swiss Society for Crystallography, Bern 16.9.2011. (poster)
29. J. Plášil, **B. Lazic**, K. Fejfarová, R. Škoda:
Crystal structure of the uranyl mineral grimselite, $(\text{K}_{2.43}\text{Na}_{0.57})_{23.00}\text{Na}[(\text{UO}_2)(\text{CO}_3)_3](\text{H}_2\text{O})$, from Jáchymov, Czech Republic
Meeting of the Swiss Society for Crystallography, Bern 16.9.2011. (poster)
28. A. Kremenović, R. Dimitrijević, V. Dondur, **B. Lazic**, P. Vulić, V. Cvetković:
Crystal structures and microstructures of ordered and disordered kalsilites. Is kaliophilite a KAlSiO_4 polymorph or kalsilite polytype?
Meeting of the Swiss Society for Crystallography, Bern 16.9.2011. (poster)
27. **B. Lazic**, T. Armbruster, V.B. Savelyeva, A.E. Zadov, N. N. Pertsev & P. Dierzanowski:
Galuskinite $\text{Ca}_7(\text{SiO}_4)_3(\text{CO}_3)$, a new skarn mineral from the Birkhin gabbro massif, East Siberia, Russia
XXII IUCR, Madrid, Spain 22.-30.8.2011. (poster)
26. J. Majzlan, **B. Lazic**, T. Armbruster, Jakub Plášil:
Crystal structure of bukovskýite, $\text{Fe}_2(\text{AsO}_4)(\text{SO}_4)(\text{OH})\cdot 7\text{H}_2\text{O}$
XVII International conference on crystal chemistry, XRD & Spectroscopy of Minerals, Sent Petersburg, Russia, 15.9.2011. (talk)
25. **B. Lazic**, H. Krüger, R. Kaindl, A.Kremenovic, V. Cvetkovic and R.L. Withers:
Monoclinic superstructure of mullite-type $\text{KAl}_9\text{O}_{14}$
XVIII Conference of the SCS, Andrevlje, Serbia 2-4.6.2011 (talk)
24. T. Shimura, J.Akai, **B. Lazic**, T.Armbruster,M.Shimizu, A. Kamei, K.Tsukada, M.Owada, and M.Yuhara: *Magnesiohögbomite-2N4S, a new polysome from Antarctica: structural formula ofhögbomite group minerals*
The Annual Meeting of Japanese Association of Mineralogical Sciences 2011 (talk)
23. E.V. Galuskin, T. Armbruster, I.O. Galuskina, **B. Lazic**, A. Winiarski, V.M. Gazeev,

- P. Dzierżanowski, A.E. Zadov, N.N. Pertsev, R. Wrzalik, A.G. Gurbanov, J. Janeczek:
New mineral (CaU⁶⁺)O₄ – a structural analogue of uraninite with trigonal crystal form and two type of disorder: cationic and ‘uranil’.
 11th General Meeting of RMS, St Petersburg, Russia 12–15 October 2010 (talk)
22. **B. Lazic**, H. Krüger, R. Kaindl, A. Kremenovic, V. Cvetkovic:
Monoclinic superstructure of mullite-type KAl₉O₁₄
 The 26th ECMeeting, Darmstadt, Germany 28.8.-02.9.2010. (poster)
21. **B. Lazic**, T. Armbruster, C. Chopin, E.S. Grew, A. Baronnet, & L. Palatinus:
Superspace description of modulated wagnerite polytypes
 The 20th general meeting of the IMA, Budapest, Hungary 21-27.8.2010. (talk)
20. E.S. Grew, T. Armbruster, **B. Lazic**, M.G. Yates, O. Medenbach, & J.P.P. Huijsmans:
 Werdingite from SW Norway: the role of iron in a borosilicate with a mullite-type structure.
 The 20th general meeting of the IMA, Budapest, Hungary 21-27.8.2010 (talk)
19. E. Wadoski, T. Armbruster, **B. Lazic** and M. Fisch:
Stepwise dehydration of goosecreekite: A structural study
 The 20th general meeting of the IMA, Budapest, Hungary 21-27.8.2010 (talk)
18. E. Wadoski, T. Armbruster, **B. Lazic** and M. Fisch:
Stepwise dehydration of goosecreekite: A structural study
 International conference on the Occurrence, Properties and Utilisation of Natural Zeolites, Sofia, Bulgaria 10-18.7.2010, Sofia, Bulgaria
17. P. Vulić, V. Kahlenberg, **B. Lazic**, R. Dimitrijević:
Meta-Autunite from Li-pegmatite of the Cer Mt. Serbia,
 XVII Conference of SCS, Ivanjica, Serbia 3-5.6.2010 (talk)
16. **B. Lazic**, H. Krüger, E. Arroyabe, V. Kahlenberg:
Modulated Structures and phase transition of Sr₁₀Ga₆O₁₉,
 XVII Conference of SCS, Ivanjica, Serbia 3-5.6.2010 (talk)
15. **B. Lazic**, T. Armbruster, I.O. Galuskina, E.V. Galuskin:
Polysomatic series: A review of humite group of minerals and new Ca-analogues
 XVII Conference of SCS, Ivanjica, Serbia 3-5.6.2010 (talk)
14. E.S. Grew, J.H. Mersch, M.G. Yates, **B. Lazic**, T. Armbruster, A. Locock, H.-J. Bernhardt and O. Medenbach: *A new yttrium garnet species, {(Y,REE)(Ca,Fe²⁺)₂}{(Mg,Fe²⁺)(Fe³⁺,Al)}(Si₃O₁₂, and two new components in metamorphic garnet: {Y₂CA}{Mg₂}(Si₃O₁₂ and {Y₂CA}{Fe²⁺₂}(Si₃O₁₂*
 GSA Annual Meeting, Portland, USA 18-21.10.2009. (talk)
13. S. Ackermann, **B. Lazic**, T. Armbruster, S. Doyle, K.-D. Grevel and J. Majzlan:
Thermodynamic properties of kornelite (Fe₂(SO₄)₃·~7.75H₂O) and paracoquimbite (Fe₂(SO₄)₃·9H₂O)
 Goldschmidt Conference, Davos, Switzerland 21-26 June 2009. (poster)
12. **B. Lazic**, S. Ackermann, T. Armbruster, S. Doyle, J. Majzlan:
Hydrogen bonding and zeolite-like H₂O in kornelite Fe₂(SO₄)₃·~7.5 H₂O
 17. Meeting of DGK, Hannover, Germany 9-12. 3.2009. (talk)
11. E.V. Galuskin, I.O. Galuskina, V.M. Gazeev, N.N. Pertsev, T. Armbruster, **B. Lazic**:
New Calcium analogues of Humite-Group Minerals: a polysomatic comparison

Fedorov Session, Sent Petersburg, Russia 8-10.10.2008. (talk)

10. H. Krüger, **B. Lazic**, F. Phillipp, V. Petříček, J. Konzett and V. Kahlenberg:
Phase transitions and incommensurate structures in the brownmillerite system $\text{Ca}_2(\text{Fe}_{1-x}\text{Al}_x)_2\text{O}_5$
XXI. Congress of the IUCr, 23-31 August 2008. Osaka, Japan (talk)

9. **B. Lazic**, V. Kahlenberg:
Tetrahedral framework aluminates under non-ambient conditions: phase transitions and high pressure behaviour
IXV. Conference of the SKD, Donji Milanovac, Serbia 29.6.-1.7.2008. (plenary lecture)

8. R. Kaindl, **B. Lazic**, V. Kahlenberg, H. Krüger, and J. Konzett:
Combined Raman spectroscopic and X-ray diffraction study of the modulated structure of $\text{Ca}_2\text{Al}_2\text{O}_5$
IXV. Conference of the SKD, Donji Milanovac, Serbia 29.6.-1.7.2008. (talk)

7. **B. Lazic**, H. Krueger, J. Konzett, V. Kahlenberg:
The incommensurate structure of $\text{Ca}_2\text{Al}_2\text{O}_5$ at high temperatures
MinPet 2007. Meeting of ÖMG, Meran, Italy, 16-21. 9. 2007 (poster)

6. P. Vulic, V. Kahlenberg, **B. Lazic**, R. Kaindl, R. Dimitrijevic, D. Djordjevic:
Veszylyte from the locality Zdravo Vrelo near Kresevo (Bosnia and Herzegovina): its mineralogical characterization and absolute crystal structure
XIV. Conference of SKD, Vrsac, Serbia 28-30.6. 2007 (talk)

5. **B. Lazic**, V. Kahlenberg
On the pseudo-symmetry of $\text{Ba}_3\text{Al}_2\text{O}_6$
XV Meeting of DGK, 5-10. March 2007, Bremen, Germany (poster)

4. V. Kahlenberg, **B. Lazic**, J. Konzett, R. Kaindl
Structural chemistry of high-pressure polymorphs of CaAl_2O_4
IXX. Meeting of IMA, 26-28. July 2006, Kobe, Japan (talk)

3. **B. Lazic**, V. Kahlenberg und J. Konzett
On the existence of a novel high-pressure CaAl_2O_4 modification.
XIV Meeting of DGK, Freiburg, Germany 3-6.4.2006 (poster)

2. **B. Lazic**, V. Kahlenberg, J. Konzett, R. Kaindl
On the existence of a novel high-pressure CaAl_2O_4 modification
MinPet 2005. Tagung der Österreichischen Mineralogischen Gesellschaft, Schladming, Austria 25-29.9. 005 (poster)

1. **B. Lazic**, A. Kremenović, G. André, A. Spasojević-de Biré, R. Dimitrijević, U.B. Mioč, Z.P. Nedić:
Neutron powder diffraction analysis of $\text{H}_3\text{PW}_{12}\text{O}_{40}\cdot 6\text{D}_2\text{O}$ in the temperature range $259\leftrightarrow 1.5\text{K}$
XIII Meeting of DGK, Köln, Germany 3-6. April 2005 (poster)