INDEX OF VOLUME 60

Andr J., Hejnák V., Jursík M., Fendrychová V.: Effects of application terms of three soil active herbicides on herbicide efficacy and reproductive ability for weeds in maize ................................................................. 452

Arduini I., Masoni A., Mariotti M., Pampana S., Ercoli L.: Cadmium uptake and translocation in durum wheat varieties differing in grain-Cd accumulation .................................................................................. 43

Artyszak A., Gozdowski D., Kucińska K.: The effect of foliar fertilization with marine calcite in sugar beet ................................................................................................................................................................. 413


Ashrafi A., Zahedi M., Fahmi K., Nadi R.: Neighbour effects of purslane (Portulaca oleracea L.) on Cd bioaccumulation by soybean in saline soil ...................................................................................................... 439

Babulicová M.: The influence of fertilization and crop rotation on the winter wheat production .......... 297

Baldi E., Toselli M.: Mineralization dynamics of different commercial organic fertilizers from agro-industry organic waste recycling: an incubation experiment ................................................................. 93

Bečka D., Cihlář P., Vlažný P., Pazderů K., Vašák J.: Poppy root weevils (Stenocarus ruficornis, Stephens 1831) control in opium poppy (Papaver somniferum L.) ........................................................................ 470

Beuters P., Eichert T., Scherer H.W.: Influence of pre-crop and root architecture on the mobilization of non-exchangeable NH₄⁺ .................................................................................................................................................. 372

Bi L., Xia J., Liu K., Li D., Yu X.: Effects of long-term chemical fertilization on trends of rice yield and nutrient use efficiency under double rice cultivation in subtropical China .................................................. 537

Borawska-Jarmulowicz B., Mastalerzczuk G., Pietkiewicz S., Kalaji M.H.: Low temperature and hardening effects on photosynthetic apparatus efficiency and survival of forage grass varieties ................. 177

Brant V., Pivec J., Hamouzová K., Zábranský P., Satrapová J., Škeříková M.: Determination of the influence of herbicides on dicotyledons plant transpiration using the sap flow method ............................................. 562

Čeh B.: Impact of slurry on the hop (Humulus lupulus L.) yield, its quality and N-min content of the soil .. 267

Das A., Sharma R.P., Chattopadhyaya N., Rakshit R.: Yield trends and nutrient budgeting under a long-term (28 years) nutrient management in rice-wheat cropping system under subtropical climatic condition .......... 351

Feng Y., Ning T., Li Z., Han B., Han H., Li Y., Sun T., Zhang X.: Effects of tillage practices and rate of nitrogen fertilization on crop yield and soil carbon and nitrogen ................................................................. 100

Fernandes K.F.M., Berton R.S., Coscione A.R.: Selenium biofortification of rice and radish: effect of soil texture and efficiency of two extractants ............................................................................................................. 105

Gruber S., Weber E.A., Claupein W.: Which soils are comfortable for oilseed rape seeds (Brassica napus) to survive? ........................................................................................................................................................................ 280
Hakl J., Fuksa P., Konečná J., Pacek L., Tlustos P.: Effect of applied cultivation technology and environmental conditions on lucerne farm yield in the Central Europe. 475

Hamouz K., Pazderka K., Lachman J., Orsak M., Pivec V., Hejtmanková K., Tomášek J., Čižek M.: Effect of cultivar, flesh colour, location and year of cultivation on the glycoalkaloid content in potato tubers. 512

Hamouz P., Hamouzová K., Holec J., Tyšer L.: Impact of site-specific weed management in winter crops on weed populations. 518

Hamouz P., Hamouzová K., Tyšer L., Holec J.: Effect of site-specific weed management in winter crops on yield and weed populations. 27

Hao Q., Jiang C.: Contribution of root respiration to soil respiration in a rape (Brassica campestris L.) field in Southwest China. 8

Hejcman M., Müllerová V., Vondráčková S., Száková J., Tlustos P.: Establishment of Bryum argenteum and concentrations of elements in its biomass on soils contaminated by As, Cd, Pb and Zn. 489

Hejnák V., Hniličková H., Hnilička F.: Effect of ontogeny, heterophylly and leaf position on the gas exchange of the hop plant. 525

Horáček J., Strosser E., Čechová V.: Carbon fraction concentrations in a haplic Luvisol as affected by tillage. 262


Jankowski K.J., Budzyński W.S., Kijewski Ł., Klasa A.: Concentrations of copper, zinc and manganese in the roots, straw and oil cake of white mustard (Sinapis alba L.) and Indian mustard (Brassica juncea (L.) Czern. et Coss.) depending on sulphur fertilization. 364

Jarolímek J., Vaněk J., Ježek M., Masner J., Stočes M.: The telemetric tracking of wild boar as a tool for field crops damage limitation. 418

Järvan M., Edesi L., Adamson A., Võsa T.: Soil microbial communities and dehydrogenase activity depending on farming systems. 459

Jaskulska I., Jaskulski D., Kobierski M.: Effect of liming on the change of some agrochemical soil properties in a long-term fertilization experiment. 146

Jiang M., Shen X.P., Gao W., Shen M.X., Dai Q.: Weed seed-bank responses to long-term fertilization in a rice-wheat rotation system. 344

Jursík M., Hamouzová K., Soukup J., Andr J., Holec J.: Differences in sensitivity of F1 and F2 generations of herbicide tolerant sunflower volunteers to selected acetolactate synthase inhibiting herbicides. 446
Kaur J., Singh J.P.: Long-term effects of continuous cropping and different nutrient management practices on the distribution of organic nitrogen in soil under rice-wheat system ........................................ 63

Klikocka H., Narolski B., Michalkiewicz G.: The effects of tillage and soil mineral fertilization on the yield and yield components of spring barley .......................................................... 255

Kołodziejczyk M.: Effect of nitrogen fertilization and microbial preparations on potato yielding .................. 379

Kosterna E.: The yield and quality of broccoli grown under flat covers with soil mulching ..................... 228

Krebstein K., von Janowsky K., Kuht J., Reintam E.: The effect of tractor wheeling on the soil properties and root growth of smooth brome ................................................................. 74

Křen J., Klem K., Svobodová I., Miša P., Neudert L.: Yield and grain quality of spring barley as affected by biomass formation at early growth stages ..................................................... 221

Kubešová K., Balík J., Sedlář O., Peklová L.: The impact of nitrogen fertilizer injection on kernel yield and yield formation of maize ................................................................. 1

Kucharski M., Dziągwa M., Sadowski J.: Monitoring of acetochlor residues in soil and maize grain supported by the laboratory study .......................................................................................... 496

Kulhánek M., Balík J., Černý J., Vašák F., Shejbalová Š.: Influence of long-term fertilizer application on changes of the content of Mehlich-3 estimated soil macronutrients ........................................ 151

Kumar N., Srivastava A., Chauhan S.S., Srivastava P.C.: Studies on dissipation of thiamethoxam insecticide in two different soils and its residue in potato crop ..................................................... 332

Kumhalová J., Zemek F., Novák P., Brovkina O., Mayerová M.: Use of Landsat images for yield evaluation within a small plot ........................................................................................................ 501

Kviklys D., Liaudanskas M., Janulis V., Viškelis P., Rubinskienė M., Lanauskas J., Uselis N.: Rootstock genotype determines phenol content in apple fruits ................................................................. 234

Kvíz Z., Kroulik M., Chyba J.: Machinery guidance systems analysis concerning pass-to-pass accuracy as a tool for efficient plant production in fields and for soil damage reduction ............................................. 36

Li Q., Liang J.H., He Y.Y., Hu Q.J., Yu S.: Effect of land use on soil enzyme activities at karst area in Nanchuan, Chongqing, SW China ................................................................. 15


Liu D., Fang S., Tian Y., Chang S.X.: Nitrogen transformations in the rhizosphere of different tree types in a seasonally flooded soil ................................................................................... 249

Madaras M., Koubová M., Smatanová M.: Long-term effect of low potassium fertilization on its soil fractions ........................................................................................................................................... 358

Nasraoui-Hajaji A., Gouia H.: Photosynthesis sensitivity to NH$_4^+$-N change with nitrogen fertilizer type ........................................................................................................................................ 274

Neugschwandtner R.W., Liebhard P., Kaul H.-P., Wagentristl H.: Soil chemical properties as affected by tillage and crop rotation in a long-term field experiment ................................................................. 57

Olszewski J., Makowska M., Pszczółkowska A., Okorski A., Bieniaszewski T.: The effect of nitrogen fertilization on flag leaf and ear photosynthesis and grain yield of spring wheat ........................................................................... 531

Patkowska E., Konopiński M.: Antagonistic activity of selected bacteria occurring in the soil after root chicory cultivation ..................................................................................................................... 320

Patkowska E., Konopiński M.: Antagonistic bacteria in the soil after cover crops cultivation ........................................ 69

Patkowska E., Konopiński M.: Occurrence of antagonistic fungi in the soil after cover crops cultivation .... 204


Pikuła D., Rutkowska A.: Effect of leguminous crop and fertilization on soil organic carbon in 30-years field experiment .......................................................................................................................................... 507

Procházková D., Haisel D., Pavlíková D.: Nitric oxide biosynthesis in plants – the short overview .......... 129


Rivelli A.R., Puschenreiter M., De Maria S.: Assessment of cadmium uptake and nutrient content in sunflower plants grown under Cd stress ........................................................................................................ 80

Rutkowska A., Pikuła D., Stepień W.: Nitrogen use efficiency of maize and spring barley under potassium fertilization in four field crop rotation ................................................................................................. 550

Rutkowska B., Szulc W., Sosulski T., Stepień W.: Soil micronutrient availability to crops affected by long-term inorganic and organic fertilizer applications .......................................................................................... 198


Santamaría O., Rodrigo S., Poblaciones M.J., Olea L.: Fertilizer application (P, K, S, Ca and Mg) on pasture in calcareous dehesas: effects on herbage yield, botanical composition and nutritive value ....... 303

Seres A., Kiss I., Nagy P., Sály P., Darvas B., Bakonyi G.: Arbuscular mycorrhizal fungi colonisation of Cry3 toxin-producing Bt maize and near isogenic maize ........................................................................................................ 569

Sestak I., Mesic M., Zgorelec Z., Kisić I., Basic F.: Winter wheat agronomic traits and nitrate leaching under variable nitrogen fertilization .................................................................................................................. 394


Scherer H.W., Feils E., Butlers P.: Ammonium fixation and release by clay minerals as influenced by potassium ................................................................................................................... 325

Sosulski T., Szara E., Stępień W., Szymańska M.: Nitrous oxide emissions from the soil under different fertilization systems on a long-term experiment ............................................................................. 481

Srivastava P.K., Gupta M., Pandey A., Pandey V., Singh N., Tewari S.K.: Effects of sodicity induced changes in soil physical properties on paddy root growth ........................................................................... 165

Stępień W., Górska E.B., Pietkiewicz S., Kalaji M.H.: Long-term mineral fertilization impact on chemical and microbiological properties of soil and Miscanthus × giganteus yield ...................................... 117


Symanowicz B., Kalembasa S., Skorupka W., Niedbala M.: The changes of enzymatic activity of soil under eastern galega (Galega orientalis Lam.) after NPKCa fertilization ........................................... 123

Szulc W., Rutkowska B., Sosulski T., Szara E., Stępień W.: Assessment of sulphur demand of crops under permanent fertilization experiment ................................................................................................................. 135

Šimon T., Czakó A.: Influence of long-term application of organic and inorganic fertilizers on soil properties ............................................................................................................................................. 314

Šípková A., Száková J., Coufalík P., Zvěřina O., Kacálková L., Tlustoš P.: Mercury distribution and mobility in contaminated soils from vicinity of waste incineration plant ....................................................... 87

Travlos I.S., Lysandrou M., Apostolidis V.: Efficacy of the herbicide GF-2581 (penoxsulam + florasulam) against broadleaf weeds in olives ................................................................................................................................. 574


Woźniak A., Gos M.: Yield and quality of spring wheat and soil properties as affected by tillage system ...... 141

Zemanová V., Pavlík M., Pavlíková D., Tlustoš P.: The significance of methionine, histidine and tryptophan in plant responses and adaptation to cadmium stress ................................................................................................................... 426


Zhao F.Z., Han X.H., Yang G.H., Feng Y.Z., Ren G.X.: Soil structure and carbon distribution in subsoil affected by vegetation restoration ........................................................................................................ 21

Zhou X.G., Wu F.Z., Xiang W.S.: Syringic acid inhibited cucumber seedling growth and changed rhizosphere microbial communities .................................................................................................... 158

Živčák M., Olšovská K., Slamka P., Galambošová J., Rataj V., Shao H.B., Brestič M.: Application of chlorophyll fluorescence performance indices to assess the wheat photosynthetic functions influenced by nitrogen deficiency .............................................................................................................. 210
**List of Reviewers**

138 reviewers from 20 countries have been addressed in 2014. Editorial board greatly appreciate their valuable help to improve the quality of published papers and keep scientific level of the journal.

<table>
<thead>
<tr>
<th>Name</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>BEN ASHER JIFTAH</td>
<td>Beer Sheva, Israel</td>
</tr>
<tr>
<td>BIRKAS MARTA</td>
<td>Gödöllő, Hungary</td>
</tr>
<tr>
<td>Bíró BORBÁLA</td>
<td>Budapest, Hungary</td>
</tr>
<tr>
<td>BODNER GERNOT</td>
<td>Vienna, Austria</td>
</tr>
<tr>
<td>BRANT VÁCLAV</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>BRESTIČ MARIÁN</td>
<td>Nitra, Slovak Republic</td>
</tr>
<tr>
<td>BUSSOTTI FILIPPO</td>
<td>Florence, Italy</td>
</tr>
<tr>
<td>CASE SEAN</td>
<td>Bailrigg, UK</td>
</tr>
<tr>
<td>ČEPI JAROSLAV</td>
<td>Havlíčkuv Brod, Czech Republic</td>
</tr>
<tr>
<td>ČERMÁK JAN</td>
<td>Brno, Czech Republic</td>
</tr>
<tr>
<td>ČERNÝ JINDRICH</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>ČERVENÝ JAROSLAV</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>CONCOSTRINA-ZUBIRI LAURA</td>
<td>Lisboa, Portugal</td>
</tr>
<tr>
<td>CRUSE Richard</td>
<td>Ames, USA</td>
</tr>
<tr>
<td>DAS MADHUMITA</td>
<td>Bhubaneswar, Indie</td>
</tr>
<tr>
<td>DENG SHIPING</td>
<td>Stillwater, Oklahoma</td>
</tr>
<tr>
<td>DIETZ-PFEILSTETTER ANTJE</td>
<td>Braunschweig, Germany</td>
</tr>
<tr>
<td>DÖRING Thomas</td>
<td>Berlin, Germany</td>
</tr>
<tr>
<td>DRIJBER RHAE A.</td>
<td>Lincoln, USA</td>
</tr>
<tr>
<td>DUBSKÝ MARTIN</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>DUCSAY LADISLAV</td>
<td>Nitra, Slovak Republic</td>
</tr>
<tr>
<td>FENG TAOQING</td>
<td>Changsha, China</td>
</tr>
<tr>
<td>FUKSA PAVEL</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>GAMBUS FLORIAN</td>
<td>Krakow, Poland</td>
</tr>
<tr>
<td>GHOSH DULAL CHADRA</td>
<td>Sriniketan, India</td>
</tr>
<tr>
<td>GUGALA MARÉK</td>
<td>Siedlce, Poland</td>
</tr>
<tr>
<td>GYURICZA CSABA</td>
<td>Gödöllő, Hungary</td>
</tr>
<tr>
<td>HABERLE JAN</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HAKL JOSEF</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HAMOZ KAREL</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HAMOZ PAVEL</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HAMOZOVÁ KATEĎINSKA</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HAUSVATER ERVÍN</td>
<td>Havlíčkuv Brod, Czech Republic</td>
</tr>
<tr>
<td>HEJCMAN Michal</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HEJDUK STANISLAV</td>
<td>Brno, Czech Republic</td>
</tr>
<tr>
<td>HEJNÁK VÁCLAV</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HEMANTRANJAN AKHOURI</td>
<td>Varanasi, India</td>
</tr>
<tr>
<td>HNILIČKA FRANTIŠEK</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HOLEC JOSEF</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HONĚK ALOIS</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HORABÍK JOSEF</td>
<td>Lublin, Poland</td>
</tr>
<tr>
<td>HUANG CHENG JIAN</td>
<td>Changsha, China</td>
</tr>
<tr>
<td>HŮLA JOSEF</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>HYNŠT JAROSLAV</td>
<td>Brno, Czech Republic</td>
</tr>
<tr>
<td>JANOVSKÁ DAGMAR</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>JANSA JAN</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>JASKULSKI DARIUSZ</td>
<td>Bydgoszcz, Poland</td>
</tr>
<tr>
<td>JASNA JAN</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>JUG DANIEL</td>
<td>Osijek, Croatia</td>
</tr>
<tr>
<td>JURŠÍK MIREK</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>JŮZI MIROSLAV</td>
<td>Brno, Czech Republic</td>
</tr>
<tr>
<td>KALÁČ PAVEL</td>
<td>České Budějovice, Czech Republic</td>
</tr>
<tr>
<td>KÁRA JAROSLAV</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KARCZEWSKA ANNA</td>
<td>Wroclaw, Poland</td>
</tr>
<tr>
<td>KAUL HANS-PETER</td>
<td>Vienna, Austria</td>
</tr>
<tr>
<td>KORBZA JOSEF</td>
<td>Banská Bystrica, Slovak Republic</td>
</tr>
<tr>
<td>KODEŠOVÁ RADKA</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KOŘEN JIŘI (Zatec, Czech Republic)</td>
<td></td>
</tr>
<tr>
<td>KÖRSCHENS MARTIN</td>
<td>Liepzig, Germany</td>
</tr>
<tr>
<td>KOUDELA MARTIN</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KOWALSKA EWA</td>
<td>Sapporo, Japan</td>
</tr>
<tr>
<td>KOZÁK JOSEF</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KOZÁK MARCIN</td>
<td>Wroclaw, Poland</td>
</tr>
<tr>
<td>KŠEN JAN</td>
<td>Brno, Czech Republic</td>
</tr>
<tr>
<td>KRESOVIC MIRJANA</td>
<td>Belgrade, Serbia</td>
</tr>
<tr>
<td>KROFTA KAREL</td>
<td>Zatec, Czech Republic</td>
</tr>
<tr>
<td>KUBÁT JAROMÍR</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KULANDAIYELU VELMOUROUGANKE</td>
<td>Maharashtra, India</td>
</tr>
<tr>
<td>KULHÁNEK MARTIN</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KUMHÁLA FRANTIŠEK</td>
<td>Prague, Czech Republic</td>
</tr>
<tr>
<td>KUTÍK JAROMÍR</td>
<td>Prague, Czech Republic</td>
</tr>
</tbody>
</table>
KWIATKOWSKA-MALINA JOLANTA (Warsaw, Poland)  ŠANTŘUČKOVÁ HANA (České Budějovice, Czech Republic)
LACHMAN JAROMÍR (Prague, Czech Republic)  SARKER MOHAMMAD REZAUL KARIM (Kelantan, Malaysia)
LÁSZLÓ RADICS (Budapest, Hungary)  SAWICKA BARBARA (Lublin, Poland)
LÁSZLÓ SIMON (Nyíregyháza, Hungary)  SERHER HEINRICH W. (Bonn, Germany)
LI YONG (Changsha, China)  SEDLÁŘOVÁ MICHAELA (Olomouc, Czech Republic)
LIPAVSKÝ JAN (Prague, Czech Republic)  SHAO HONGBO (Qingdao, China)
LIU YONGSHENG (Edmonton, Canada)  SHI YICHAO (Quebec, Canada)
LOŠÁK TOMÁŠ (Brno, Czech Republic)  SIDHU GURDEEP SINGH (New Delhi, India)
MALUSA ELIGIO (Latium, Italy)  SIERRA MARÍA JOSÉ (Madrid, Spain)
MÄRLÄNDER BERNAWARD (Göttingen, Germany)  SIGLER KAREL (Prague, Czech Republic)
MATULA JIŘÍ (Prague, Czech Republic)  ŠMIROUS PROKOP (Šumperk, Czech Republic)
MATULA SVATOPLUK (Prague, Czech Republic)  SMUTNÝ VLADIMÍR (Brno, Czech Republic)
MÁZUR STANISLAW (Krakow, Poland)  SOURCE CARLO (Pisa, Italy)
MIKA VÁCLAV (Tábor, Czech Republic)  STAVRIOU ELEFTHERIA (Kent, UK)
MIKANOVÁ OLGA (Prague, Czech Republic)  STEFFENS DIEDRICH (Giessen, Germany)
MIKIC ALEKSANDAR (Novi Sad, Serbia)  STŘEDA TOMÁŠ (Brno, Czech Republic)
MISRA AMARENDA N. (Lucknow, India)  SUDDICK EMMA CHARLOTTE (Davis, USA)
MÜHLBACHOVÁ GABRIELA (Prague, Czech Republic)  SUN BENHUA (Nanjing, China)
NEVSADBA VLADIMÍR (Žatec, Czech Republic)  SWARCEWICZ MARIA (Szczecin, Poland)
NEUGSCHWANDTNER REINHARD (Tulln, Austria)  SZÁKOVÁ JIŘINA (Prague, Czech Republic)
NOGALSKA ANNA (Olsztyn, Poland)  THOMAS WILLIAM (Dundee, Scotland)
OBURGER EVA (Tulln, Austria)  TŁUSTOŚ PAVEL (Prague, Czech Republic)
PATKOWSKA ELŻBIETA (Lublin, Poland)  TRIPATHI RADHEY SHYAM (Luckow, India)
PAVLÍK MILAN (Prague, Czech Republic)  TUF IVAN HADRIÁN (Olomouc, Czech Republic)
PAVLIKOVÁ DANIELA (Prague, Czech Republic)  UHLÍK ONDŘEJ (Prague, Czech Republic)
POTARZICKY JAROSLAW (Poznań, Poland)  VÁCHA RADIM (Prague, Czech Republic)
PROCHÁŽKOVÁ DAGMAR (Prague, Czech Republic)  VÁNĚK VÁCLAV (Prague, Czech Republic)
PULKRÁBEK JOSEF (Prague, Czech Republic)  VEVERKA KAREL (Prague, Czech Republic)
RATONYI TAMAS (Debrecen, Hungary)  VOŘIŠEK KAREL (Prague, Czech Republic)
REKOWSKA EWA (Szczecin, Poland)  VRCHOTOVÁ NADĚJDA (České Budějovice, Czech Republic)
ROJANO-DELGADO ANTONIA MARÍA (Cordoba, Spain)  WAGNER ANNE (Berlin, Germany)
RYANT PAVEL (Brno, Czech Republic)  WENZEL WALTER (Vienna, Austria)
SAKURAI NAOKI (Higashihiroshima, Japan)  XU MINGGANG (Beijing, China)
SÁNSKA MILAN (Brno, Czech Republic)  ZUKALOVÁ HELENA (Prague, Czech Republic)