POSTER PRESENTATIONS	
P1	**Phenolic compounds of Spain popolis** Félix Adanero-Jorge, Spain
P2	**Chemical profiling of Papua New Guinea propolis and assay of its antiprotozoal activity** Samya Alenezi, UK
P3	**Chemical profile of Greek *Arbutus unedo* Honey– biological properties** Argyro Andreou, Greece
P4	**Propolis included chewing gum and investigation of its antibacterial activity against *Streptococcus mutans*** Didem Sözeri Atik, Turkey
P5	**Propolis from Romania and Turkey: Comparative antioxidant and antibacterial activity** Otilia Bobiş, Romania
P6	**The characterization and bioactive composition of Turkish propolis** İlknur Coşkun, Turkey
P7	**Effects of propolis on the quorum sensing of selected biofilm producing bacterial species** Margarita Gomez Escalada, UK
P8	***In Vitro* evaluation of green and red propolis extracts against *Candida spp*.** Sonia Figueiredo, Brazil
P9	**Thirteen flavonoids from green propolis from Minas Gerais, Brazil, analyzed for six years** Sonia Figueiredo, Brazil
P10	**Water extract of propolis might be safer to use during pregnancy than ethanol extract**

	Al Mukhlas Fikri, Indonesia
P11	**Differences in chemical composition and antioxidant activity of three propolis samples collected in the same apiary** Ana Sofia P. Freitas, Portugal
P12	**Combination treatment of Cuban propolis and nemorosone with chemothgerapeutic agents induce a synergisitic cytotoxic effect in drug-resistant human colon carcinoma cells** Yahima Frión-Herrera, Italy
P13	**Correlation between phenolic composition and biological properties of propolis and heavy metal contents** María Inmaculada González-Martín, Spain
P14	**Changes in antioxidant and antibacterial activity and in phenolic compounds levels due to the pesticide residues** María Inmaculada González-Martín, Spain
P15	**North Aegean Greek Islands propolis: Antibacterial-antifungal activities against *Malassezia*** Konstantia Graikou, Greece
P16	**Preliminary studies: the potential anti-angiogenic activities of two Sulavesi Island (Indonesia) propolis and their chemical characterization** Muhammad Iqbal, UK
P17	**The effects of propolis on growth performance of broiler chickens** Ivana Klaric, Croatia
P18	**In vitro Assessments of Cytotoxic and Cytostatic Effects of Propolis in Cells from the Human Colon Carcinoma Cell Line (HCT 116)** Badiaa Lyoussi, Morocco
P19	**Preliminary evaluation of the cytotoxic potential of North-West Romanian propolis**

	Constantin I. Mates, Romania
P20	**The effect of dietary supplementation with propolis on bacteria colonization pattern in gastrointestinal tract of broiler chickens** Ivan Miskulin, Croatia
P21	**The effect of propolis on selected blood parameters of broilers** Ivan Miskulin, Croatia
P22	**Intestinal morphology broiler chickens supplemented with propolis** Maja Miskulin, Croatia
P23	**The influence of propolis on liver pathology in broilers** Maja Miskulin, Croatia
P24	**Cytotoxic activity of four propolis Colombian samples against canine osteosarcoma cells** Dolly Patricia Pardo Mora, Colombia
P25	**Portuguese propolis: A potential source of environmentally friendly fungicides** Catarina Passão, Portugal
P26	**Mechanistic studies of cytotoxicity induced by a Portuguese propolis extract, using Saccharomyces cerevisiae as eukaryotic cell mode** Catarina Passão, Portugal
P27	**Direct visualization of Artepillin C into fibroblast cells via CARS microscopy** Wallance M. Pazin, Denmark
P28	**Qualitative analysis and biological evaluation of propolis from Armenia and Georgia** Argyro Petropoulou, Greece
P29	**Chemical composition of selected prtopolis samples from Kyrgyzstan and Kazakhstan** Argyro Petropoulou, Greece

P30	**Caseinates loaded with red propolis extract** Isabel Cristina Celerino de Moraes Porto, Brazil
P31	**Determination of propolis origin using phenolic composition and artificial neural networks** Isabel Revilla, Spain
P32	**Determination of phenolic acids in raw propolis using near infrared spectroscopy** Isabel Revilla, Spain
P33	**The biological activities of Indonesian propolis and it's molecular Marker** Muhamad Sahlan, Indonesia
P34	**Antioxidant activities of propolis from Aragón (Spain)** M. Teresa Sancho, Spain
P35	**Formulations containing propolis of Apis mellifera with antibacterial and antitumoral activity** Alexandra Christine Helena Frankland Sawaya, Brazil
P36	**Flavonoids constituents of Algeria propolis** Segueni Narimane, Algeria
P37	**Antimicrobial efficacy of some products with propolis hydroalcoholic extract 30% and antiviral synthesis** Carmen Violeta Popescu, Romania
P38	**"Green" synthesis of gold and silver nanoparticles with propolis extract and Rosa damascena waste** Anton M. Slavov, Bulgaria
P39	**Quantative and qualitative variations in propolis collection** C.Tananaki, Greece
P40	**Isolated triterpenes from stingless bee Lisotrigona furva propolis in Vietnam**

	Le Nguyen Thanh, Vietnam
P41	**Isolated xanthones from *Lisotrigona furva* propolis in Vietnam** Le Nguyen Thanh, Vietnam
P42	**Application of natural deep eutectic solvents for green extraction of bioactive compounds from poplar propolis: A preliminary study** Boryana Trusheva, Bulgaria
P43	**The impact of honeybee origin on the quality of propolis** Miguel Vilas-Boas, Portugal
P44	**Antituberculosis activity of propolis** Jarosław Widelski, Poland
P45	**GC-MS and UPLCA-PDA-TOF profile of Polish and Eurasian propolis** Jarosław Widelski, Poland
P46	**Effect of Brazilian propolis-containing ointment on genital itching in menopausal women** Hiroshi Miura, Japan
P47	**Yoga bee, a new approach for health** Catherine Flurin, France
P48	**Correlation between chemical composition and antibacterial activity of propolis from different locations in Transilvania** Erzsébet-Timea Domokos, Romania
P49	**Comparative study of commercial propolis based products – antibacterial activity and bioactive compounds** Mihaela Niculae, Romania