

Contents

Authors	Article Title and DOI	Pages
Medea Beridze Aleko Kalandia Indira Japaridze Maia Vanidze Natela Varshanidze Nazi Turmanidze Ketevan Dolidze Inga Diasamidze Eteri Jakeli	PHYTOCHEMICAL STUDY OF ENDEMIC SPECIES HELLEBORUS CAUCASICUS HELLEBORUS ABCHASICUS AND FICARIA POPOVII SPREAD IN SOUTHERN COLCHIS https://doi.org/10.12955/pmp.v1.89	1-7
Tetiana Dudka Olha Mandryk Ivanna Rachynska Ivanna Rachynska Zakhar Marfiuk	CHANGES IN THE INTENSITY OF FREE RADICAL LIPID OXIDATION IN PATIENTS WITH BRONCHIAL ASTHMA WITH CONCOMITANT CHRONIC NON-CALCULOUS CHOLECYSTITIS https://doi.org/10.12955/pmp.v1.90	8-11
Alina Phrunza Yuliya Hodovanets Anastasiya Babintseva Nataliya Kovtyuk Olena Makarova	LABORATORY DIAGNOSTIC CRITERIA OF RENAL IMPAIRMENT IN PREMATURE NEWBORNS WITH SEVERE PERINATAL PATHOLOGY https://doi.org/10.12955/pmp.v1.91	12-17
Marta Garazdiuk Viktor Bachynskiy Olena Nechytailo Oleksandr Garazdiuk Svitlana Malanchuk	METHODS TO DETERMINE COMPLEX DEGREES OF MUTUAL ANISOTROPY FOR THE DIFFERENTIATION OF HEMORRHAGES IN THE HUMAN BRAIN SUBSTANCE RESULTING FROM TRAUMATIC AND NON-TRAUMATIC GENESIS https://doi.org/10.12955/pmp.v1.92	18-23
Irinka Hristova Despina Georgieva Krasimir Trifonov Ivo Belkolev Vladimir Danov	MYOCARDIAL INFARCTION AT YOUNG ADULTS – RISK FACTORS AND MANAGEMENT https://doi.org/10.12955/pmp.v1.93	24-27
Olha Hryniuk Oksana Khukhlina Oksana Liakhovych Viktoriiia Hutsuliak Snizhana Hnatkovych	METABOLIC AND ADIPOCYTOKINE PRECONDITIONS FOR PROGRESSION OF NON-ALCOHOLIC STEATOHEPATITIS IN OBESITY PATIENTS DUE TO COMORBIDITY WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE https://doi.org/10.12955/pmp.v1.94	28-35
Mariya Ivanova Anna Todorova Lora Georgieva	BURNOUT SYNDROME IN BULGARIAN PHARMACISTS – PILOT STUDY https://doi.org/10.12955/pmp.v1.95	36-40
Ihor Ivaskevich Oleh Vanchuliak Viktor Bachynskiy Sviatoslava Yurniuk	ESTIMATION OF THE TIME SINCE DEATH BY USING THE POLARIZATION MULLER-MATRIX MICROSCOPY OF BIOLOGICAL TISSUE IN CASES OF ALCOHOL AND CARBON MONOXIDE POISONING https://doi.org/10.12955/pmp.v1.96	41-47

Yulia Karliychuk Inna Dudka Vitaliy Smandych Taisiia Krasnova Petro Varkhomiy	INVESTIGATION OF EXTERNAL RESPIRATORY FUNCTION AND HEMOSTASIS SYSTEM'S STATUS IN PATIENTS WITH CHRONIC OBSTRUCTIVE LUNG DISEASE WITH CONCOMITANT CHRONIC PANCREATITIS https://doi.org/10.12955/pmp.v1.97	48-52
Kristina Kilova Desislava Bakova Antonia Yaneva Vanina Mihaylova	ATTITUDES TOWARDS THE USE OF MOBILE HEALTH APPLICATIONS IN BULGARIA https://doi.org/10.12955/pmp.v1.98	53-60
Entela Kolovani Ergys Ramosaço Edlira Bylykbashi Dhimiter Kraja	DEEP VEINS THROMBOSIS MIMICKING AN INFECTION IN A POSTPARTUM WOMAN https://doi.org/10.12955/pmp.v1.99	61-65
Nikoleta Leventi Alexandrina Vodenitcharova Kristina Popova	ETHICAL ASPECTS OF THE USE OF INNOVATIVE INFORMATION TECHNOLOGIES IN CLINICAL TRIALS https://doi.org/10.12955/pmp.v1.100	66-70
Cristina Petrescu Calin Muntean	POOL WATER OVERCHLORINATION IN TIMIS COUNTY ROMANIA: CASE-STUDY https://doi.org/10.12955/pmp.v1.101	71-76
Kateryna Sadohurska Rayisa Kosuba Nataliia Muzyka Iuliia Greshko Roksolana Basaraba	NANOCHROMIUM CITRATE: ANTIHYPERGLYCEMIC AND PANCREATOPROTECTIVE ACTION AGAINST UNDERLYING DEXAMETHASONE-INDUCED DIABETES MELLITUS https://doi.org/10.12955/pmp.v1.102	77-81
Yuliia Sarkisova Viktor Bachynskiy Alina Palamar Nadya Palibroda Maryna Patratii	DIAGNOSTIC POSSIBILITIES OF ANALYSIS OF THE MAP OF LINEAR BIREFRINGENCE OF THE CRYSTAL FRACTION OF VITREOUS BODY FOR ACCURATE DETERMINATION OF THE TIME SINCE DEATH https://doi.org/10.12955/pmp.v1.103	82-89
Ivanichka Serbezova Daniela Lyutakova	THE IMPORTANCE OF THE INITIAL POSTPARTUM/ POSTNATAL HOUR AND SKIN-TO-SKIN CONTACT – A TIME FOR CHANGE IN BULGARIA. https://doi.org/10.12955/pmp.v1.104	90-96
Olha Shevchuk- Kravchenko Oksana Penderetska Ivan Garazdiuk Oleksandr Garazdiuk Viktor Bachynskiy	IMPACT OF ANXIETY AND TERROR OF DEATH ON QUALITY OF LIFE IN PATIENTS ON CHRONIC HEMODIALYSIS https://doi.org/10.12955/pmp.v1.105	97-102
Gražina Šniepienė Rita Jankauskienė	ACNE PREVALENCE AWARENESS AND PERCEPTION AMONG YOUNG POPULATION https://doi.org/10.12955/pmp.v1.106	103-109

<p>Miroslava Šutvajová Kristína Buřáková Peter Bartík Anna Lesňáková Zuzana Hudáková</p>	<p>EVALUATION OF EFFECTS OF CORRECTIVE EXERCISES ON PES PLANOVALGUS IN PRESCHOOL CHILDREN https://doi.org/10.12955/pmp.v1.107</p>	<p>110-115</p>
<p>Yuliia Volosivska Yuliia Hodovanets Lilia Yurieva</p>	<p>SIGNIFICANCE OF CLINICAL AND LABORATORY MARKERS IN DISORDERS OF THE FUNCTIONAL CONDITION OF THE HEPATOBILIARY SYSTEM IN NEONATAL JAUNDICE https://doi.org/10.12955/pmp.v1.108</p>	<p>116-122</p>