

POSTER PRESENTATION

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| 2 | PP-2 | Aafreen Afzal | Experimental studies on the anti-stress effect of Majoon Brahmi and its optimization preparation in acute stress rat models |
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| 6 | PP-6 | Afreen Bano | Antibacterial activity of <i>Rosa damascena</i> petals by HPLC analysis |

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| 9 | PP-9 | Akram | Anti-hepatocellular carcinoma and antioxidant properties of Unani medicinal plant Jamun (<i>Syzygium cumini</i>) |
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| 12 | PP-12 | Anjali Gupta | Development of monograph, chemoprofiling and network pharmacological studies of a nephroprotective plant: <i>Azadirachta indica</i> A. Juss (Neem) |
| 13 | PP-13 | Anubhav Joshi | Development of monograph, chemoprofiling and network pharmacology studies of a nephroprotective plant: <i>Adhatoda vasica</i> (L.) Nees |
| 14 | PP-14 | Shaheen Shabbir | Development of monograph, chemoprofiling and network pharmacology studies of a nephroprotective plant: <i>Gazar</i> |

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| 16 | PP-16 | Areeba Insaf | Exploring antityrosinase phytochemicals of kamala (<i>Nelumbo nucifera</i> Gaertn) by using TLC-MS-bioautography for hyperpigmentation |
| 17 | PP-17 | Arfa Bano | Role of <i>Cuscuta reflexa</i> in control and management of Melancholia (Depression) |
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| 19 | PP-19 | Arshvir Kaur | Leaves of <i>Aegle marmelos</i> reduces mammary tumor burden induced by fructose drinking, exposure to EMF from mobile phones and 7,12-Dimethylbenz[a]anthracene (DMBA) in adolescent female rats |
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