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| **No.** | **Poster Title** | **Presenter**  |  **Discipline**  | **Role** | **Presentation Time** |
|  | Campbell Building Highlights  |   |  |  | 1,2 |
|  | Short-term E-cigarette Exposure Increases the Risk of Thrombogenesis and Enhances Platelet Function in Mice | Alshbool, Fatima  | Pharmacy  | Faculty  | 2 |
|  | Tdap and Herpes zoster uptake following healthcare provider education in an academic family medicine clinic along the United States-Mexico border | Meador, Siena | Pharmacy  | Student  | 1 |
|  | The impact of stress on risk perceptions and risk behaviors  | Chacon, Lauren  | Kinesiology | Student  | 2 |
|  | Opportunities to impact HPV vaccination rates: Recommendations for strengthening relationships between healthcare practitioners and patients | Fincham, Danielle  | Biological Sciences  | Student  | 2 |
|  | Cultural factors affecting parental support of human papillomavirus vaccine adherence in a primarily Hispanic population | Mendoza, Gabrielle  | Biological Sciences  | Student  | 2 |
|  | Anatomic Variants- Cadaver with Three Kidneys | Caulkins, Mark  | Rehabilitation Sciences  | Faculty  | 1 |
|  | Diabetes Empowerment and Education Program expansion for Centro de Salud Familiar La Fe | Navarrete, Jacquelyn  | Pharmacy  | Faculty  | 1 |
|  | Furosemide-silver complex nanosuspension: Formulation and evaluation of antibacterial activity | Kalhapure, Rahul | Pharmacy  | Post-Doctoral Researcher | 2 |
|  | Identification of Inflammatory Biomarkers for the Early Detection of Tendonitis During Repetitive Manual Assembly Tasks | Browne, Kevin | Physical Therapy  | Faculty  | 1 |
|  | UTEP VRMC lab: Past, Present and Future Research Directions | Boyle, Jason | Kinesiology  | Faculty  | 2 |
|  | In silico techniques used in the Drug Discovery of Corticotropin-releasing factor receptor 2 (CRHR2) | Govea, Claire  | Biological Sciences  | Student  | 2 |
|  | Identification of lead compounds of CXCR6 using in silico approaches.  | Salama, Ibrahim  | Biological Sciences  | Student  | 1 |
|  | OpenDMPK: an open toolkit for the prediction of drug pharmacokinetic and metabolic properties | Avila, Ricardo  | Bioinformatics  | Student  | 1 |
|  | Deep Learning Model for Predicting Protein-Ligand Binding Affinities | Hassan, Mahmudulla  | Computer Science | Student  | 1 |
|  | Modeling of allosteric and drug binding pathway of Human Thromboxane A2 Receptor | Gorle, Suresh  | Pharmacy  | Post-Doctoral Researcher | 2 |
|  | Dancing as a meaningful occupation for elderly persons | Miguel, Irma | Occupational Therapy | Student | 1 |