|  |  |  |  |
| --- | --- | --- | --- |
| **Forename** | **Surname** | **Theme** | **Poster Number** |
| Supanut | Kitphaitun | 1. Biomaterials | 1 |
| Balint | Macsuga | 1. Biomaterials | 2 |
| Alexandra-Medea | Nagy | 1. Biomaterials | 3 |
| Vasiliki | Nikolaou | 1. Biomaterials | 4 |
| Chenliang | Song | 1. Biomaterials | 5 |
| Jiaho | Xu | 1. Biomaterials | 6 |
| Farouq | Alatassi | 2. Coatings and Ceramics | 7 |
| Charles | Edwards | 2. Coatings and Ceramics | 8 |
| Zongkai | Feng | 2. Coatings and Ceramics | 9 |
| Jiangnan | Hu | 2. Coatings and Ceramics | 10 |
| Ke | Hu | 2. Coatings and Ceramics | 11 |
| Zhuyao | Li | 2. Coatings and Ceramics | 12 |
| Erol Cem | Özgör | 2. Coatings and Ceramics | 13 |
| Xiaomu | Sui | 2. Coatings and Ceramics | 14 |
| Jingwei | Wei | 2. Coatings and Ceramics | 15 |
| Chenxi | Zhang | 2. Coatings and Ceramics | 16 |
| Alhanouf | Alrwais | 3. Imaging and Characterisation | 17 |
| Aidan | Neil | 3. Imaging and Characterisation | 18 |
| Yanxuan | Wang | 3. Imaging and Characterisation | 19 |
| Yunlong | Xu | 3. Imaging and Characterisation | 20 |
| Dalal | Ali | 4. Metallurgy and Corrosion | 21 |
| Kun | Bai | 4. Metallurgy and Corrosion | 22 |
| Matthew | Brayne | 4. Metallurgy and Corrosion | 23 |
| Olivia | Broadbent-Clark | 4. Metallurgy and Corrosion | 24 |
| Emma | Buckworth | 4. Metallurgy and Corrosion | 25 |
| James | Butler | 4. Metallurgy and Corrosion | 26 |
| Grace | Fidler | 4. Metallurgy and Corrosion | 27 |
| William | Foster | 4. Metallurgy and Corrosion | 28 |
| Hemanth Abhinav | Gunthamalla | 4. Metallurgy and Corrosion | 29 |
| Bardia | Hashemi Yazdi | 4. Metallurgy and Corrosion | 30 |
| Adrian | Huggon | 4. Metallurgy and Corrosion | 31 |
| Lingfei | Kong | 4. Metallurgy and Corrosion | 32 |
| Adrian | Leung | 4. Metallurgy and Corrosion | 33 |
| Michael | McGlynn | 4. Metallurgy and Corrosion | 34 |
| Xavier | Ojeda | 4. Metallurgy and Corrosion | 35 |
| Shen | Tian | 4. Metallurgy and Corrosion | 36 |
| Elsa | Verheul | 4. Metallurgy and Corrosion | 37 |
| Qianglong | Wang | 4. Metallurgy and Corrosion | 38 |
| Matthew | Warner | 4. Metallurgy and Corrosion | 39 |
| Chuyuan | Xu | 4. Metallurgy and Corrosion | 40 |
| Ge | Zhang | 4. Metallurgy and Corrosion | 41 |
| Seham | Alamri | 5. Nano and Functional Materials. | 42 |
| Michael | Hutton | 5. Nano and Functional Materials. | 43 |
| Sruthi | Sreeraj | 5. Nano and Functional Materials. | 44 |
| Merve Seyma | Surel | 5. Nano and Functional Materials. | 45 |
| Jacob | Young | 5. Nano and Functional Materials. | 46 |
| Sumudu | Adikaram | 6. Polymers and Composites | 47 |
| Dhruve | Aidasani | 6. Polymers and Composites | 48 |
| Othman | Alyahya | 6. Polymers and Composites | 49 |
| Arvin Jia Qing | Chen | 6. Polymers and Composites | 50 |
| Jian | Li | 6. Polymers and Composites | 51 |
| Haoze | Li | 6. Polymers and Composites | 52 |
| Yuhao | Liang | 6. Polymers and Composites | 53 |
| Akshay | Mahale | 6. Polymers and Composites | 54 |
| Mary | Pool | 6. Polymers and Composites | 55 |
| Nasser | Rehman | 6. Polymers and Composites | 56 |
| Edward | Savage | 6. Polymers and Composites | 57 |
| Chloe | Smith | 6. Polymers and Composites | 58 |
| Toby | Squire | 6. Polymers and Composites | 59 |
| Wenbo | Wu | 6. Polymers and Composites | 60 |
| Haoran | Zhang | 6. Polymers and Composites | 61 |
| Yichi | Zhang | 6. Polymers and Composites | 62 |
| Lena | Bartoszewicz | 7. Textiles and Apparel | 63 |
| Tanvir Mahady | Dip | 7. Textiles and Apparel | 64 |
| Mariam | Hassan | 7. Textiles and Apparel | 65 |
| Emran | Hossain | 7. Textiles and Apparel | 66 |
| Md Faisal | Mahmud | 7. Textiles and Apparel | 67 |
| Priyadarshini | Venkatasalam | 7. Textiles and Apparel | 68 |
| Ziqi | He | 8. Fashion Management and Marketing | 69 |
| Yaxin | Lyu | 8. Fashion Management and Marketing | 70 |

If you have any queries, please contact the FSE PGR Experience Team at [fse.doctoralacademy@manchester.ac.uk](mailto:fse.doctoralacademy@manchester.ac.uk).