<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
</table>
| K 727 ID | Agronomic Performance of *Leucaena leucocephala* cv. Tarramba in Tropical Environment of Sumbawa  
_Tanda Pujaitan, Muhammad Fauzan, Dahlanuddin, Michael Halliday, and Max Shelton_ | 1365 |
| K 745 ID | Productivity and Species Diversity of Domestic Forage Based on Altitude in Malang Regency, East Java  
_Jwan Prihantoro, Fransiska Rahmadani, Agustinus Tri Aryanto and M. Agus Setiana_ | 1369 |
| K 885 ID | Effects of Land Type on Vegetative Character (Germination, Leaves, Stems) and Rooting (Heavy, Long, Nodule) of Peanut (*Arachis hypogaea*)  
_Bambang Suwignyo, S. Al - Kautsar and Bambang Suhartanto_ | 1373 |
| K 941 ID | The Effect of Legumes Mulch as Fertilizer on Growth Characteristics and Production of *Rumput Benggala* (*Panicum maximum*)  
_Lizah Khairani and Iin Susilawati_ | 1377 |

**POSTER PRESENTATION**

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Genetic and Reproduction</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Large Ruminant</strong></td>
<td></td>
</tr>
</tbody>
</table>
| A 63 BT | Effect of Traditional Inter-Species Crossing (*Bos indicus* x *Bos frontalis*) on Cattle Productivity in Bhutan  
_Nar B Tamang, Tashi Samdup and John Perkins_ | 1383 |
| A 107 KR | Molecular Genetic Evaluation of Korean Native Cattle Breeds Using Microsatellite Markers  
_Sangwon Suh, Mi-Jeong Byun, Chang-Yeon Cho, Seong-Bok Choi, Young-Sin Kim, Yeoung-Gyu Ko and Jae-Hwan Kim_ | 1387 |
| A 163 ID | Reproductive Performance of Brahman Cows Kept in Individual or Group Pens in East Java, Indonesia  
_D. Ratnawati, L. Affandi, D.A. Indrakusuma, D.F. Mayberry and D.P. Popp_ | 1390 |
| A 167 LK | Genetic Parameters and the Effect of Production and Type Traits on Productive Life of Korean Holsteins at First Lactation  
_Nidarshani Wasana, Gwang Hyun Cho, Su Bong Park, Si Dong Kim, Jae Gwan Choi, Byung Ho Park and Chang Hee Do_ | 1394 |
| A 171 KR | An Analysis of Monthly Measured Acetone and β Hydroxybutyrate Acid in Milk of Holstein Cows  
_Yang Shin Chul, Gwang Hyun Cho, Chan Hyuk Park, Hyung Jun Song and Chang Hee Do_ | 1398 |