GENE EXPRESS 3: GENE EXPRESS 3  
Sanches Ribeiro, A., Responsible director, Department of Signal Processing  
Sanches Ribeiro, A., Responsible director, Project manager, Faculty of Biomedical Sciences and Engineering  
1/09/16 → 31/08/20
Project: Academy of Finland

Neuromorphic Brain: Neuromorphic Brain  
Linne, M., Responsible director, Department of Signal Processing  
Linne, M., Responsible director, Project manager, Faculty of Biomedical Sciences and Engineering  
1/09/16 → 31/08/20
Project: Academy of Finland

SSFM: SSFM  
1/06/16 → 14/11/16
Project: Tekes

HBP2: HBP2  
Linne, M., Responsible director, Department of Signal Processing  
Linne, M., Responsible director, Project manager, Faculty of Biomedical Sciences and Engineering  
1/04/16 → 30/04/18
Project: EU

DHR2: Digital Health Revolution 2  
Honko, H., Responsible director, Department of Signal Processing  
Honko, H., Responsible director, Project manager, Faculty of Biomedical Sciences and Engineering  
Internal Source: 510459  
1/01/16 → 30/09/17
Project: Tekes

FiDiPro Matas: FiDiPro Matas  
Kämäräinen, J., Responsible director, Department of Signal Processing  
Kämäräinen, J., Responsible director, Project manager, Signal Processing  
Internal Source: 510336  
1/01/16 → 31/12/19
Project: Tekes

Puhelinopetus: Puhelinopetus  
Virtanen, T., Responsible director, Department of Signal Processing  
Virtanen, T., Responsible director, Project manager, Signal Processing  
Internal Source: 510565  
1/01/16 → 31/12/18
Project: Academy of Finland

HOLO: HOLO  
Eguiazarian, K., Responsible director, Department of Signal Processing  
Eguiazarian, K., Responsible director, Project manager, Signal Processing  
Internal Source: 510454  
1/12/15 → 31/12/18
Project: EU

F4E Grant 5: SGN: Development of Remote Diagnostics and Computer-aided Teleoperation Tools for Remote Handling  
Gotchev, A., Responsible director, Department of Signal Processing  
Bregovic, R., Project manager, Signal Processing  
Gotchev, A., Responsible director, Project manager, Signal Processing  
Internal Source: 510453  
1/10/15 → 28/09/17
Project: Tekes
ETN-FPI: European Training Network on Full Parallax Imaging
Gotchev, A., Responsible director, Department of Signal Processing
Gotchev, A., Responsible director, Project manager, Signal Processing
Internal Source: 510351
1/10/15 → 30/09/19
Project: EU

B-D-Finance: B-D-Finance
Gabbouj, M., Responsible director, Department of Signal Processing
Gabbouj, M., Responsible director, Project manager, Signal Processing
Internal Source: 510350
28/09/15 → 30/09/19
Project: EU

Audiobrain: Audiobrain
Virtanen, T., Responsible director, Department of Signal Processing
Virtanen, T., Responsible director, Project manager, Signal Processing
Internal Source: 510286
1/09/15 → 31/08/19
Project: EU

DETECT: DETECT
Internal Source: 510196
1/09/15 → 31/08/19
Project: Academy of Finland

See-Big: See-Big
Gabbouj, M., Responsible director, Department of Signal Processing
Gabbouj, M., Responsible director, Project manager, Signal Processing
Internal Source: 510194
1/09/15 → 31/08/19
Project: Academy of Finland

Sparse: Sparse
Eguiazarian, K., Responsible director, Department of Signal Processing
Eguiazarian, K., Responsible director, Project manager, Signal Processing
Internal Source: 510195
1/09/15 → 31/08/19
Project: Academy of Finland

Let the Image Speak: S Let the Image Speak
Gabbouj, M., Responsible director, Department of Signal Processing
Gabbouj, M., Responsible director, Project manager, Signal Processing
Internal Source: 510255
1/08/15 → 31/07/16
Project: Tekes

Object Segmentation: S Object Segmentation
Gabbouj, M., Responsible director, Department of Signal Processing
Gabbouj, M., Responsible director, Project manager, Signal Processing
Internal Source: 510254
1/08/15 → 31/07/16
Project: Tekes

Social Media: S Social Media
Gabbouj, M., Responsible director, Department of Signal Processing
Gabbouj, M., Responsible director, Project manager, Signal Processing
Internal Source: 510256
1/08/15 → 31/07/16
<table>
<thead>
<tr>
<th>Project</th>
<th>Title</th>
<th>Internal Source</th>
<th>Period</th>
<th>Responsibilities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tekes</td>
<td><strong>MacSeNet:</strong> MacSeNet</td>
<td>510287</td>
<td>1/01/15 → 31/12/18</td>
<td>Foi, A.</td>
</tr>
<tr>
<td></td>
<td>Foi, A., Responsible director, Department of Signal Processing</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Foi, A., Responsible director, Project manager, Signal Processing</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Multimodal sensing:</strong> S Integrated multimodal sensing of 3D environment for intelligent manipulators.</td>
<td>509608</td>
<td>1/01/15 → 31/12/16</td>
<td>Tabus, I.</td>
</tr>
<tr>
<td></td>
<td>Tabus, I., Responsible director, Signal Processing</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>D2I: Kiranyaz:</strong> S D2I - Data to Intelligence: Kiranyaz</td>
<td>508856</td>
<td>1/01/14 → 30/06/16</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>brain images 2: Uusia neuroinformatikan menetelmä aivokuvien automaattiseen analysointiin - New neuroinformatics methods for automatic analysis of brain images</strong></td>
<td>504880</td>
<td>19/11/12 → 30/11/14</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Postdoc Granberg:</strong> Postdoc Granberg</td>
<td>504892</td>
<td>1/09/12 → 31/08/15</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Flora: S Glioman geneettisen dysregulaation laskennallinen mallintaminen</strong></td>
<td>503992</td>
<td>1/09/11 → 31/08/15</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yli-Harja, O., Responsible director, Project manager, Faculty of Biomedical Sciences and Engineering</td>
<td>503328</td>
<td>1/01/11 → 31/12/14</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Interfero: Interferometric Imaging</strong></td>
<td>500079</td>
<td>1/01/10 → 31/12/14</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Katkovnik, V., Participant, Signal Processing</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>230012: FiDiPro Zhang</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yli-Harja, O., Responsible director, Faculty of Biomedical Sciences and Engineering</td>
<td>500650</td>
<td>1/01/10 → 31/10/14</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>310017: Post-Doc Autio</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Internal Source: 500650</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>330008: SA tutkija Tohka Jussi</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Internal Source: 500737</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
320079: Brain images
Internal Source: 500724
1/12/09 → 30/11/14
Project: Academy of Finland