

## RITMO-søkere til NFR-fristen 25.mai 2020

| NR | SØKER                      | TITTEL (KORTNAVN)  | TYPE             |     |
|----|----------------------------|--|------------------|-----|
| 1  | Alexander Refsum Jensenius | Investigating Bodily Entrainment to Audiovisual Rhythms in Local and Telematic Environments (AMBIENT)                          | Forskerprosjekt  | IMV |
| 2  | Jonna Vuoskoski            | Music-induced empathy and synchrony as mediators of intercultural affiliation (InSYNC)   | Forskerprosjekt  | IMV |
| 3  | Victor Gonzalez Sanches    | Fractality in function recovery: Wearable-based nonlinear markers of skill development in stroke upper limb recovery (FRACTAL) | Unge Talenter    | IMV |
| 4  | Ragnhild Torvanger Solberg | The Social and Well-being Consequences of Interpersonal Synchronization (SYNC)   | Unge Talenter    | IMV |
| 5  | Tejaswinee Kelkar          | Motion for Music Retrieval (Murmur)  | 3-årig Mobilitet | IMV |
| 6  | Kyrre Glette               | Rythmically Adaptive Robots (RADAR)  | Forskerprosjekt  | IFI |
| 7  | Jim Tørresen               | Predictive and Effective Robot Assistant (PERA)  | Forskerprosjekt  | IFI |
| 8  | Alejandro Blenkmann        | Neurophysiological Mechanisms of Human Auditory Predictions: From population- to single neuron Recordings (AudioPred)          | Forskerprosjekt  | PSI |
| 9  | Ingrid Funderud            | Improving working memory by rhythmic sounds: Proof of concept and neural mechanisms (Improving WM)                             | Unge Talenter    | PSI |

Følgende søknader ble også sendt til IKTPLUSS i mars:

|   |              |   |                 |     |
|---|--------------|---|-----------------|-----|
| 1 | Kyrre Glette | Rythmically Adaptive Robots (RADAR)   | Forskerprosjekt | IFI |
| 2 | Jim Tørresen | Predictive and Intuitive Robot Companion (PIRC)<br><i>endret til PERA i mai</i> | Forskerprosjekt | IFI |