

**2020**

| <b>Prosjektleder<br/>Forsker tilknyttet ELIB</b> | <b>Prosjekttittel</b>  | <b>Akademisk<br/>institusjon</b>    | <b>Beløp</b> | <b>Tidsperiode</b> |
|--|--|-------------------------------------|--------------|--------------------|
| <b>Gausel Anne Marie</b>                         | Validity of the outcome «bothersome pain days”- investigating the correlation with pain intensity, disability and quality of life                        | Stavanger universitets sykehus      | 320 000      | 2020               |
| <b>Myhrvold, Birgitte</b>                        | Maintenance carefor neck painin chiropractic practice  | Institutt for helse og samfunn, UiO | 393 000      | 2020               |
| <b>Irgens Pernille</b>                           | The clinical course of neck pain: systematic review and meta-analysis comparing outcomes in randomized clinical trials (RCTs) and observational studies. | Institutt for helse og samfunn, UiO | 393 000      | 2021               |
| <b>Ann Christin Sannes</b>                       | Job stressors, headache and neck pain- role of genetic factors, gender and conflict management   | Statens arbeidsmiljøinstitutt       | 200 000      | 2020-2022          |
| <b>Maria T Bjelkarøy</b>                         | Reversing medication misuse among elderly  | Akershus universitetssykehus        | 2 316 169    | 2020-2023          |

**2019**

|                            |   |                               |           |           |
|----------------------------|---|-------------------------------|-----------|-----------|
| <b>Lise Kretz</b>          | BACK pain in elders(BACE-N) a prospective cohort study of older people visiting primary care                          | OsloMet                       | 3 399 000 | 2019-2022 |
| <b>Ann Christin Sannes</b> | Job stressors, headache and neck pain- role of genetic factors, gender and conflict management                        | Statens arbeidsmiljøinstitutt | 2 672 000 | 2020-2022 |
| <b>Aleksander Chaibi</b>   | Chiropractic spinal manipulative therapy for acute neck pain: a 5 armed randomized placebo-controlled clinical trial. | Akershus universitetssykehus  | 3 680 690 | 2019-2022 |

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**2018**

|                      |   |  |        |      |
|----------------------|---|--|--------|------|
| <b>Knut Andersen</b> | Frequency, causes and treatment of low back pain among commercial helicopter pilots |  | 76 300 | 2018 |
|----------------------|---|--|--------|------|

**2017**

|                      |   |                          |           |           |
|----------------------|---|--------------------------|-----------|-----------|
| <b>Ellen Årtun</b>   | Classification of Functioning, Disability and Health (ICF) in Manual Medicin        | Universitetet i Oslo     | 1 375 000 | 2017-2019 |
| <b>Knut Andersen</b> | Frequency, causes and treatment of low back pain among commercial helicopter pilots | Stavanger Helseforskning | 190 800   | 2017      |
|                      |   |                          |           |           |

**2016**

|                       |                                   |                      |         |           |
|-----------------------|-----------------------------------|----------------------|---------|-----------|
| <b>Cecilie Øverås</b> | MSK Pain pattern and consequences | Syddansk universitet | 611 300 | 2017-2021 |
|-----------------------|-----------------------------------|----------------------|---------|-----------|

**2015**

|                          |  |  |           |           |
|--------------------------|--|--|-----------|-----------|
| <b>Birgitte Myhrvold</b> | Risikofaktorer for ulike nakkesmerteprofiler                                 | Universitetet i Oslo   | 3 022 500 | 2015-2019 |
| <b>Pernille Irgens</b>   | Identifisering av nakkesmerteprofiler  | Universitetet i Oslo   | 3 022 500 | 2015-2019 |
| <b>Ellen Årtun</b>       | Classification of Functioning, Disability and Health (ICF) in Manual Medicin | Post doc prosjekt University og Ontario Institue og Technology | 800 000   | 2015-2017 |
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**2014**

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|--------------------------|---|---------------------------|-----------|-----------|
| <b>Anne Marie Gausel</b> | Bekkenmerter i svangerskapet  | Universitetet i Stavanger | 2 211 000 | 2014-2019 |
| <b>Christofer Herlin</b> | Modic changes: Prevalence and association with low back pain - A systematic literature review and meta-analysis | FORMI                     | 200 000   | 2014-2015 |
|                          |   |                           |           |           |

**2013**

|                          |  |  |         |         |
|--------------------------|--|--|---------|---------|
| <b>Tim Raven</b>         | Elektrisk aktivitet i motornevron i nakke muskulatur                               |  | 145 700 | 2012-13 |
| <b>Ole Chr Kvammen</b>   | Primary baseline characteristics of chiro patients, STarT Back Q vs Bournemouth Q. |  | 60 000  | 2013    |
| <b>Birgitte Myhrvold</b> | Clinical Course of neck pain in chiropractic patients.                             |  | 375 000 | 2013-14 |
| <b>Pernille Irgens</b>   | Clinical Course of neck pain in chiropractic patients.                             |  | 375 000 | 2103-14 |
|                          |  |  |         |         |

**2012**

|                        |  |  |         |         |
|------------------------|--|--|---------|---------|
| <b>Jan Arve Borge</b>  | Multifidus muskulaturens betydning for kroniske lavryggsmerter |  | 248 000 | 2012-13 |
| <b>Ole Chr Kvammen</b> | Pilotprosjekt Startback  |  | 113 000 | 2012-13 |
|                        |  |  |         |         |