| Title                  | Development of three-dimensional MR neurography using an optimized combination of compressed sensing and parallel imaging              |
|------------------------|--|
| Author(o)              | Aoike, Takuya; Fujima, Noriyuki; Yoneyama, Masami; Fujiwara, Taro; Takamori, Sayaka; Aoike, Suzuko; Ishizaka,                          |
| Author(s)              | Kinya; Kudo, Kohsuke   |
| Citation               | Magnetic resonance imaging, 87, 32-37<br>https://doi.org/10.1016/j.mri.2021.12.002   |
| Issue Date             | 2022-04-01   |
| Doc URL                | http://hdl.handle.net/2115/88788   |
| Rights                 | © 2022. This manuscript version is made available under the CC-BY-NC-ND 4.0 license https://creativecommons.org/licenses/by-nc-nd/4.0/ |
| Rights(URL)            | https://creativecommons.org/licenses/by-nc-nd/4.0/   |
| Туре                   | article (author version)   |
| Additional Information | There are other files related to this item in HUSCAP. Check the above URL.   |
| File Information       | Fig 2(a) (b) (c).pdf   |







