

## MSS References

### (Physical parameter measurements, Torque magnetometry, etc.)

The list of references below is not exhaustive. If your paper is missing, you are cordially invited to send it to us at [info@nanosensors.com](mailto:info@nanosensors.com).

#### Papers 2017:

- H. Takahashi, K. Ishimura, K. Okamoto, E. Ohmichi, and H. Ohta, “New Method for Torque Magnetometry Using a Commercially Available Membrane-Type Surface Stress Sensor”, J. Phys. Soc. Jpn. 86, 063002 (2017) DOI: 10.7566/JPSJ.86.063002
- T. Terashima, “Smell Sensors are Useful for Detecting de Haas–van Alphen Oscillations”, JPSJ News and Comments 14, 06 (2017) DOI: 10.7566/JPSJNC.14.06