

Resource Summary Report

Generated by RRID on May 18, 2025

Philips

RRID:SCR_008656

Type: Tool

Proper Citation

Philips (RRID:SCR_008656)

Resource Information

URL: <http://www.healthcare.philips.com/>

Proper Citation: Philips (RRID:SCR_008656)

Description: Company that provides healthcare and develops tools for the prevention, diagnosis, and treatment of disease. Its domains include radiology, cardiology, oncology, critical care, women's health, and other fields.

Synonyms: Philips Healthcare

Resource Type: organization portal, data or information resource, portal, service resource

Keywords: cardiology, healthcare provider, oncology, critical care, women's health, radiology, screening

Funding:

Availability: Available commercially

Resource Name: Philips

Resource ID: SCR_008656

Alternate IDs: nif-0000-33038

License URLs: <http://www.usa.philips.com/a-w/terms-of-use.html>

Record Creation Time: 20220129T080248+0000

Record Last Update: 20250517T055905+0000

Ratings and Alerts

No rating or validation information has been found for Philips.

No alerts have been found for Philips.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 109 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#).

Halle MK, et al. (2024) Radiomic profiles improve prognostication and reveal targets for therapy in cervical cancer. Scientific reports, 14(1), 11339.

Gill A, et al. (2024) Stereotactic body radiotherapy for early-stage lung cancer: a systematic review on the choice of photon energy and linac flattened/unflattened beams. Radiation oncology (London, England), 19(1), 1.

Deng DB, et al. (2022) Non-Invasive Prediction of Survival Time of Midline Glioma Patients Using Machine Learning on Multiparametric MRI Radiomics Features. Frontiers in neurology, 13, 866274.

Das N, et al. (2021) Phosphate Brain Energy Metabolism and Cognition in Alzheimer's Disease: A Spectroscopy Study Using Whole-Brain Volume-Coil ³¹Phosphorus Magnetic Resonance Spectroscopy at 7Tesla. Frontiers in neuroscience, 15, 641739.

Luo HC, et al. (2020) Treating the primary in low burden metastatic prostate cancer: Where do we stand? Medicine, 99(51), e23715.

Frank D, et al. (2019) The effect of pyruvate on the development and progression of post-stroke depression: A new therapeutic approach. Neuropharmacology, 155, 173.

Zbair M, et al. (2019) Reusable bentonite clay: modelling and optimization of hazardous lead and p-nitrophenol adsorption using a response surface methodology approach. RSC advances, 9(10), 5756.

Agosta F, et al. (2018) Functional and structural brain networks in posterior cortical atrophy: A two-centre multiparametric MRI study. NeuroImage. Clinical, 19, 901.

Kamali A, et al. (2018) Diffusion tensor tractography of the mammillothalamic tract in the human brain using a high spatial resolution DTI technique. Scientific reports, 8(1), 5229.

Marcar VL, et al. (2018) Shades of grey; Assessing the contribution of the magno- and parvocellular systems to neural processing of the retinal input in the human visual system from the influence of neural population size and its discharge activity on the VEP. *Brain and behavior*, 8(3), e00860.

Nastase SA, et al. (2018) Neural Responses to Naturalistic Clips of Behaving Animals in Two Different Task Contexts. *Frontiers in neuroscience*, 12, 316.

Zubarev I, et al. (2017) MEG Signatures of a Perceived Match or Mismatch between Individual and Group Opinions. *Frontiers in neuroscience*, 11, 10.

Yaseen DA, et al. (2017) Comparison of experimental ponds for the treatment of dye wastewater under controlled and semi-natural conditions. *Environmental science and pollution research international*, 24(19), 16031.

Alderson T, et al. (2017) Disrupted Thalamus White Matter Anatomy and Posterior Default Mode Network Effective Connectivity in Amnesic Mild Cognitive Impairment. *Frontiers in aging neuroscience*, 9, 370.

Zhao YX, et al. (2017) Diagnostic and prognostic values of contrast-enhanced ultrasound in breast cancer: a retrospective study. *OncoTargets and therapy*, 10, 1123.

Zhao S, et al. (2017) Investigating Focal Connectivity Deficits in Alzheimer's Disease Using Directional Brain Networks Derived from Resting-State fMRI. *Frontiers in aging neuroscience*, 9, 211.

Shook D, et al. (2017) XKR4 Gene Effects on Cerebellar Development Are Not Specific to ADHD. *Frontiers in cellular neuroscience*, 11, 396.

Servaas MN, et al. (2017) Associations between genetic risk, functional brain network organization and neuroticism. *Brain imaging and behavior*, 11(6), 1581.

Alaerts K, et al. (2017) Neural processing of biological motion in autism: An investigation of brain activity and effective connectivity. *Scientific reports*, 7(1), 5612.

Canu E, et al. (2017) Multiparametric MRI to distinguish early onset Alzheimer's disease and behavioural variant of frontotemporal dementia. *NeuroImage. Clinical*, 15, 428.