Roche
RRID:SCR_001326
Type: Tool

Proper Citation
Roche (RRID:SCR_001326)

Resource Information

URL: http://www.roche.com/

Proper Citation: Roche (RRID:SCR_001326)

Description: A Swiss global health-care company that operates under two divisions: Pharmaceuticals and Diagnostics.

Synonyms: Hoffmann-La Roche AG, Hoffmann-La Roche, Roche Holding AG, F. Hoffmann-La Roche, F. Hoffmann-La Roche Ltd

Resource Type: commercial organization

Keywords: pharmaceutical, diagnostic, drug, medicine, commercial

Resource Name: Roche

Resource ID: SCR_001326

Alternate IDs: ISNI: 0000 0004 1759 0967, grid.486917.5, nlx_152451, Wikidata: Q41568432

Alternate URLs: https://ror.org/02hv5e369

Ratings and Alerts

No rating or validation information has been found for Roche.

No alerts have been found for Roche.
Usage and Citation Metrics

We found 455 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.

, et al. (2024) Modulation of Cellular Levels of Adenosine Phosphates and Creatine Phosphate in Cultured Primary Astrocytes. Neurochemical research, 49(2), 402.


Sun Y, et al. (2023) Producing fast and active Rubisco in tobacco to enhance photosynthesis. The Plant cell, 35(2), 795.

Haynes JM, et al. (2023) Trajectory and Demographic Correlates of Antibodies to SARS-CoV-2 Nucleocapsid in Recently Infected Blood Donors, United States. Emerging infectious diseases, 29(7), 1323.

, et al. (2023) Endogenous Energy Stores Maintain a High ATP Concentration for Hours in Glucose-Depleted Cultured Primary Rat Astrocytes. Neurochemical research, 48(7), 2241.


, et al. (2023) Wheat DOF transcription factors TaSAD and WPBF regulate glutenin gene expression in cooperation with SPA. PloS one, 18(6), e0287645.


, et al. (2023) G6PDi-1 is a Potent Inhibitor of G6PDH and of Pentose Phosphate pathway-dependent Metabolic Processes in Cultured Primary Astrocytes. Neurochemical research, 48(10), 3177.

Sun JL, et al. (2023) Novel Prion Strain as Cause of Chronic Wasting Disease in a Moose, Finland. Emerging infectious diseases, 29(2), 323.