Resource Summary Report

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TI Pharma

RRID:SCR_003758
Type: Tool

Proper Citation

TI Pharma (RRID:SCR_003758)

Resource Information

URL: http://www.tipharma.com/

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Description: A not-for-profit organization that initiates and manages drug development consortia that involve the pharmaceutical industry, academia, and the Dutch Government. The aim of all their consortia is to conduct pre-competitive research while strengthening the Netherlands' international reputation for drug development. The consortia are focused on addressing therapeutic areas that are listed as priority areas by the World Health Organization including: autoimmune diseases, cardiovascular diseases, cancer, infectious diseases, and diseases of the brain. The consortia are also focused on enabling: therapeutic target discovery, validation, and animal models; lead selection and in-silico modeling; predictive drug disposition and toxicology; biomarkers and biosensors; drug formulation, delivery, and targeting; and, production technologies. TI Pharma consortia aim to improve the efficiency of the drug-development process, with a focus on advancing regulatory science. In addition to research, TI Pharma also has objectives to train and educate scientists in the Netherlands on the drug discovery and development processes, as well as on entrepreneurship. Participants include: all Dutch universities and academic medical centers, more than 30 industrial partners, small-to-medium sized companies, and representatives from the Dutch Medicines Evaluation Board (Netherlands regulatory body for drugs).

Abbreviations: TI Pharma

Synonyms: Stichting Top Instituut Pharma, Top Industry Pharma, Top Institute Pharma, Foundation Top Institute Pharma

Resource Type: organization portal, funding resource, data or information resource, portal, consortium

Keywords: consortium, biomarker, drug, drug development, tool development, pharmaceutics, drug discovery, animal model, biosensor, drug formulation, drug delivery, drug target, medicine

Funding: Dutch government ;
industry ;
academia

Resource Name: TI Pharma

Resource ID: SCR_003758

Alternate IDs: nlx_157987

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260803T040346+0000

Ratings and Alerts

No rating or validation information has been found for TI Pharma.

No alerts have been found for TI Pharma.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Grimaldi-Bensouda L, et al. (2016) Calcium channel blockers and cancer: a risk analysis using the UK Clinical Practice Research Datalink (CPRD). BMJ open, 6(1), e009147.

Geenen IL, et al. (2016) Nitric Oxide Resistance Reduces Arteriovenous Fistula Maturation in Chronic Kidney Disease in Rats. PloS one, 11(1), e0146212.

Uijtendaal EV, et al. (2015) Influence of a strict glucose protocol on serum potassium and glucose concentrations and their association with mortality in intensive care patients. Critical care (London, England), 19(1), 270.

Margry B, et al. (2014) Activated peritoneal cavity B-1a cells possess regulatory B cell properties. PloS one, 9(2), e88869.

Schievink B, et al. (2014) The use of surrogate endpoints in regulating medicines for cardio-renal disease: opinions of stakeholders. PloS one, 9(9), e108722.

Korecka JA, et al. (2013) Phenotypic characterization of retinoic acid differentiated SH-SY5Y cells by transcriptional profiling. PloS one, 8(5), e63862.

Vrins CL, et al. (2013) Znf202 affects high density lipoprotein cholesterol levels and promotes hepatosteatosis in hyperlipidemic mice. PloS one, 8(2), e57492.

Bossong MG, et al. (2013) Default mode network in the effects of ?9-Tetrahydrocannabinol (THC) on human executive function. PloS one, 8(7), e70074.

Stanisor OI, et al. (2013) Stress-induced visceral hypersensitivity in maternally separated rats can be reversed by peripherally restricted histamine-1-receptor antagonists. PloS one, 8(6), e66884.

van den Brand JM, et al. (2012) Comparison of temporal and spatial dynamics of seasonal H3N2, pandemic H1N1 and highly pathogenic avian influenza H5N1 virus infections in ferrets. PloS one, 7(8), e42343.

Luijten PR, et al. (2012) Public-private partnerships in translational medicine: concepts and practical examples. Journal of controlled release : official journal of the Controlled Release Society, 161(2), 416.

Ploemen IH, et al. (2012) Plasmodium berghei ?p52&p36 parasites develop independent of a parasitophorous vacuole membrane in Huh-7 liver cells. PloS one, 7(12), e50772.