

Resource Summary Report

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PKSolver

RRID:SCR_026009

Type: Tool

Proper Citation

PKSolver (RRID:SCR_026009)

Resource Information

URL: <https://www.sciencedirect.com/science/article/pii/S0169260710000209#app1>

Proper Citation: PKSolver (RRID:SCR_026009)

Description: Software program for pharmacokinetic and pharmacodynamic data analysis in Microsoft Excel.

Resource Type: software resource

Defining Citation: [PMID:20176408](#)

Keywords: pharmacokinetic, pharmacodynamic, data analysis in Microsoft Excel,

Funding: Ministry of Science and Technology of the Peoples Republic of China

Availability: Free, Freely available

Resource Name: PKSolver

Resource ID: SCR_026009

Record Creation Time: 20241101T053303+0000

Record Last Update: 20260801T191329+0000

Ratings and Alerts

No rating or validation information has been found for PKSolver.

No alerts have been found for PKSolver.

Data and Source Information

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Gao S, et al. (2025) Self-stacked small molecules for ultrasensitive, substrate-free Raman imaging in vivo. *Nature biotechnology*, 43(6), 936.

Chaniad P, et al. (2024) In vivo antimalarial effect of 1-hydroxy-5,6,7-trimethoxyxanthone isolated from *Mammea siamensis* T. Anders. flowers: pharmacokinetic and acute toxicity studies. *BMC complementary medicine and therapies*, 24(1), 129.

Harmsen MM, et al. (2024) Serum immunoglobulin or albumin binding single-domain antibodies that enable tailored half-life extension of biologics in multiple animal species. *Frontiers in immunology*, 15, 1346328.

Hsu JC, et al. (2023) The Use of Tricaine Methanesulfonate (MS-222) in Asian Seabass (*Lates calcarifer*) at Different Temperatures: Study of Optimal Doses, Minimum Effective Concentration, Blood Biochemistry, Immersion Pharmacokinetics, and Tissue Distributions. *Veterinary sciences*, 10(9).

Iadonato S, et al. (2023) A highly potent anti-VISTA antibody KVA12123 -??a new immune checkpoint inhibitor and a promising therapy against poorly immunogenic tumors. *Frontiers in immunology*, 14, 1311658.

Zhang GY, et al. (2022) PEGylation and antioxidant effects of a human glutathione peroxidase 1 mutant. *Aging*, 14(1), 443.

Bellat V, et al. (2022) A Urinary Drug-Disposing Approach as an Alternative to Intravesical Chemotherapy for Treating Nonmuscle Invasive Bladder Cancer. *Cancer research*, 82(7), 1409.

El Sayed MM, et al. (2022) A mouse model for studying the effect of blood anti-PEG IgMs levels on the in vivo fate of PEGylated liposomes. *International journal of pharmaceutics*, 615, 121539.

Liu H, et al. (2022) Effects of Unsuppressed Endogenous Insulin on Pharmacokinetics and/or Pharmacodynamics of Study Insulin in the Healthy: A Retrospective Study. *Clinical pharmacology in drug development*, 11(8), 930.

Bagheri M, et al. (2021) In Vitro and In Vivo Studies on HEMA-Based Polymeric Micelles Loaded with Curcumin. *Molecular pharmaceutics*, 18(3), 1247.