

Ovid Discovery, ODS AI Summary

—あなたの Time Performance を劇的に改善：確かな情報源

MEDLINE/PubMed からの検索結果を、日本語でまとめて要約！—

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Medline/PubMed 検索結果の大意を、ごく短時間のうちに日本語で把握でき、医師・看護師・薬剤師・コメディカルの方々のタイムパフォーマンスを大幅に向上させることができます。AI の要約する関連性上位の 10 論文は、必要であれば出典にあたることもでき、比較表やグラフの形でまとめることもできます。原著を Ovid で購読されている場合には、文献そのものも日本語に要約できる機能も開発されています。

The screenshot shows the Ovid Discovery interface with a search query: "mechanisms of insulin resistance in type 2 diabetes". The results page displays a summary of the search findings, including a list of filters on the left and a main content area with a detailed summary of the search results. The summary includes a section titled "2型糖尿病におけるインスリン抵抗性 (Insulin resistance)" and a list of related articles.

The screenshot shows the Ovid Discovery Metrics section, which provides a detailed overview of the search results. It includes a table of publication metrics and a table of study metrics.

Publication metrics					
Article	Method	Journal SJR	Peer Reviewed	Publication Date	Cited By
[1]	Review	18.33 [Q1]	Yes	January 2024	
[2]	Experimental	1.33 [Q1]	Yes	April 2025	
[3]	Empirical Study	0.76 [Q1]	Yes	September 2024	
[4]	Empirical Study	1.31 [Q1]	Yes	December 2024	
[5]	Empirical Study	1.03 [Q1]	Yes	December 2024	
[6]	Review	0.76 [Q1]	Yes	March 2025	

Study metrics					
Article	Sample size	Population	Duration	Outcomes	
[2]	24	older adults at risk of injurious falls	4 weeks intervention, 3 months follow-up	reduction in fall-related head impacts; reduced head acceleration; decreased hip acceleration	
[3]	17 users (out of 118 eligible from 435 admitted)	Neurorehabilitation inpatients at risk of falling	Between 6th and 21st days of recovery, September 2022 to April 2023	Feasibility and acceptance of wearable belt; low device acceptance; 1 of 17 users fell	
[4]	95	institutionalized older adults		Instrumented footwear gait data predicts fall risk better than traditional tests	
[5]	134 intervention, 264 controls	older adults in 10 communities in PA and CA	six months	Significant reduction in major hip injuries, hospitalizations, and ED visits in intervention group	