

HR 2084

Smoke Exposure Research Act of 2025

Congress: 119 (2025–2027, Current)

Chamber: House

Policy Area: Agriculture and Food

Introduced: Mar 11, 2025

Current Status: Referred to the Subcommittee on Conservation, Research, and Biotechnology.

Latest Action: Referred to the Subcommittee on Conservation, Research, and Biotechnology. (Apr 4, 2025)

Official Text: <https://www.congress.gov/bill/119th-congress/house-bill/2084>

Sponsor

Name: Rep. Thompson, Mike [D-CA-4]

Party: Democratic • **State:** CA • **Chamber:** House

Cosponsors (7 total)

Cosponsor	Party / State	Role	Date Joined
Rep. LaMalfa, Doug [R-CA-1]	R · CA		Mar 11, 2025
Rep. Harder, Josh [D-CA-9]	D · CA		Mar 21, 2025
Rep. Swalwell, Eric [D-CA-14]	D · CA		Jun 12, 2025
Rep. Garamendi, John [D-CA-8]	D · CA		Jun 23, 2025
Rep. Matsui, Doris O. [D-CA-7]	D · CA		Jun 23, 2025
Rep. Panetta, Jimmy [D-CA-19]	D · CA		Jun 23, 2025
Rep. Bynum, Janelle S. [D-OR-5]	D · OR		Jul 2, 2025

Committee Activity

Committee	Chamber	Activity	Date
Agriculture Committee	House	Referred to	Apr 4, 2025

Subjects & Policy Tags

Policy Area:

Agriculture and Food

Related Bills

Bill	Relationship	Last Action
119 S 1042	Related bill	Mar 13, 2025: Read twice and referred to the Committee on Agriculture, Nutrition, and Forestry. (Sponsor introductory remarks on measure: CR S1745)

Smoke Exposure Research Act of 2025

This bill directs the Agricultural Research Service (ARS) to conduct research relating to smoke exposure and wine grapes. This research must be done in coordination with land-grant colleges and universities that are located in California, Oregon, and Washington and have researched the effects of smoke exposure on viticulture and enology operations and practices.

Specifically, ARS must

- conduct research to identify the compounds responsible for smoke exposure,
- conduct research to establish standard methodologies for sampling and testing smoke-exposed wine grapes and smoke-affected wines,
- establish a reliable database of background levels of smoke exposure compounds that occur naturally in wine grapes,
- develop risk assessment tools or mitigation methods to reduce or eliminate smoke exposure, and
- study compounds that can act as a barrier between wine grapes and smoke compounds.

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