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	NCT Number	Title	Authors	Description	Identifier	Dates
1	pubmed:36085081	<a href="#">Association of the inflammation-related proteome with dementia development at older age: results from a large, prospective, population-based cohort study</a>	Kira Trares Megha Bhardwaj Laura Perna Hannah Stocker Agnese Petrera Stefanie M Hauck Konrad Beyreuther Hermann Brenner Ben Schöttker	CONCLUSION: With this large, population-based cohort study, we show for the first time that the majority of inflammation-related proteins measured in blood samples are associated with total dementia incidence. Future studies should concentrate not only on single biomarkers but also on the complex relationships in biomarker clusters.	pmid:36085081 doi:10.1186/s13195-022-01063-y	Fri, 09 Sep 2022 06:00:00 -0400