Systematic review and/or meta-analyses rationale and contribution

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1	The rationale for	architecture for montal health care that hernosses the
	systematic review /	nower of data driven techniques and ensemble machine
	meta-analysis	learning models. The aim is to efficiently structure
	meta anarysis,	process and exhibit data in the realm of positive
		computing Through this adaptable data-driven
		architecture, it becomes possible to tailor interventions to
		address different categories of mental health disorders. The
		implementation of this decision-oriented machine learning
		approach has the potential to yield improved results in
		mental health care. It can also expand the accessibility of
		assistance for individuals managing a diverse range of
		mental health disorders, simultaneously aiding in the
		identification of intricate patterns that might be
-		challenging for mental health experts to discern.
2	The contribution that	As mentioned in our introduction, there were limited
	it makes to	studies concentrating on applications in mental health care.
	knowledge in light of	Based on our background study of existing literary works,
	related reports	addressed patient health records health referrals disease
	including other meta-	diagnosis or data analysis rather than the combination of
	analyses and	mental health disorders and data analytics. The
	systematic reviews.	contribution in "An adaptive data-driven architecture for
	5	mental health care applications" lies in its innovative
		approach of utilizing data-driven techniques to create a
		flexible framework for mental health care through the
		design of dedicated machine learning decision support
		layer. By translating the intricate patterns and
		characteristics of mental health instruments into machine-
		learning features, the application gains the ability to
		recognize and interpret important factors associated with
		mental well-being that might not be immediately apparent
		to mental nearin professionals. To the best of our
		"Pandemic Anxiety Prediction Application " This approach
		represents a pioneering effort in proactively predicting and
		monitoring anxiety disorders during the onset of a
		pandemic, moving beyond the conventional focus solely
		on experimenting anxiety disorders.