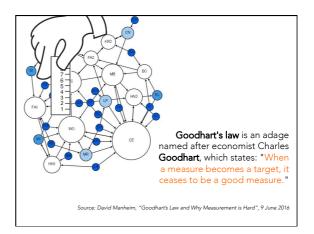


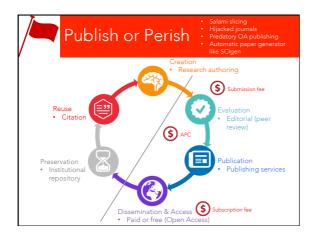


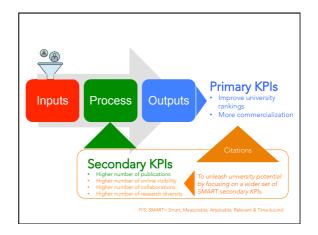




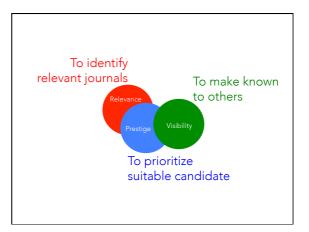
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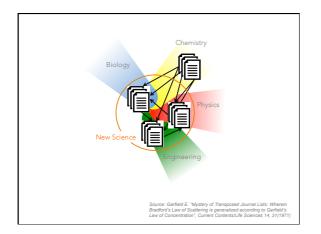


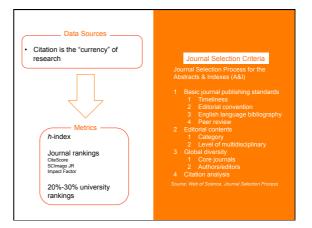








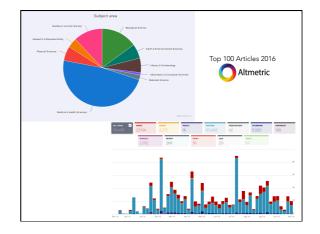


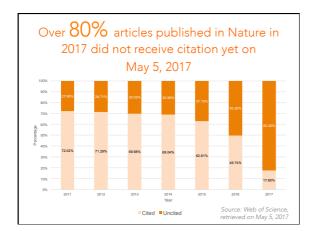


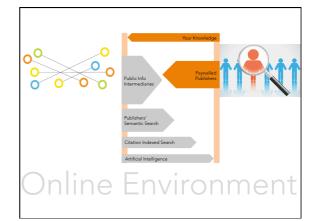












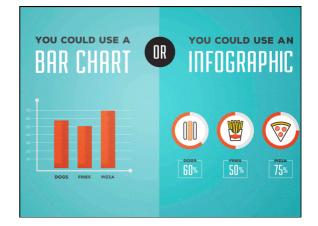


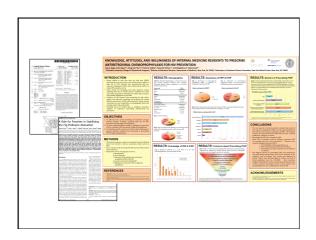


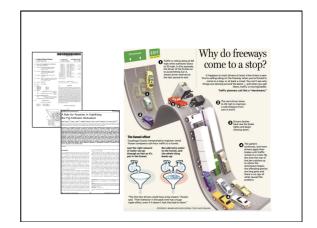


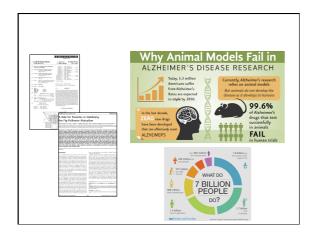


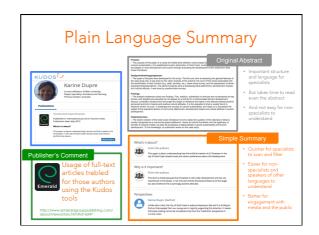




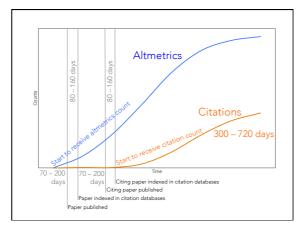




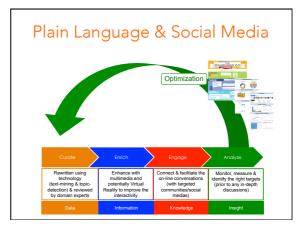




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## Exerganing, which is game playing for exercise purposes, has become an emerging approach in deferity healthcare as a means to encourage elderly to do physical exercises through enjoyable game scenarios. While most of existing exerganes target physical filteres and motor movement, integration of cognitive exercises into exergances is scarce. Microsoft Rivert is used as the input of choice to capture the body's movement without the need of using a game controller or additional mechanism of the exercise is an exercise of the obdy's movement without the need of using a game controller or additional

movement without the need of using a game controller or additional attached sensors. As the elderly users are engaged in natural and intuitive movements, their brain neurons are also activated by complex stimuli from the

cognitive functions (e.g., divided attention, switching, short term memor are also interwoven to promote active cognition. • For the task of selective attention, two balls will fly out simultaneous where only the ball of a specific colour is the tarcet.

For the inhibition task, the ball in some rounds will be of a different colour, and players are required to ignore balls of a given colour while hitting balls of other colours. The innovative data analysis tools at the back and enable healthcare professionals to easily track the health manifolding of easile information of other towns are town and and the professional of the set of the





Microsoft Kinect is used as the input of choice to capture the body's movement without the need of using a game controller or additional attached sensors. As the elderly users are engaged in natural and intuitive movements, their frain neurons are also activated by compres stimuli from the environment (cg

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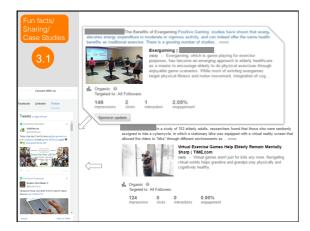
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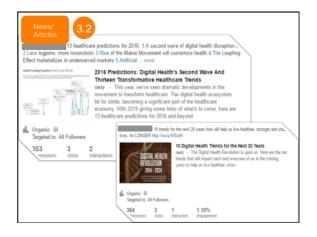


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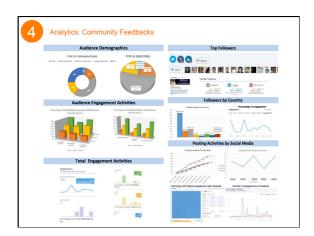






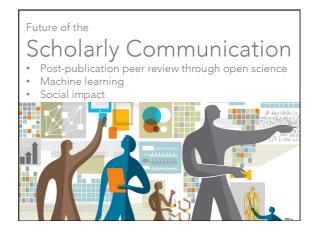


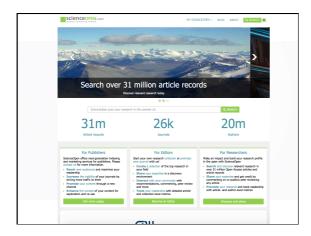


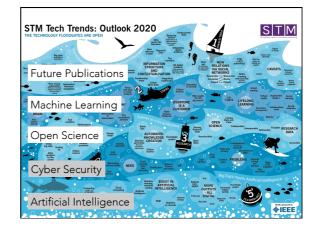












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	Source: Larry Kim, by 2020, These 10 Employee Skills Will Soon Be in Huge Demand!", The Mission, 27 April 2017

