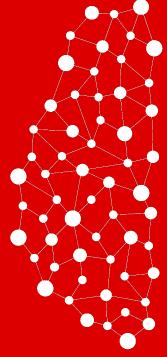
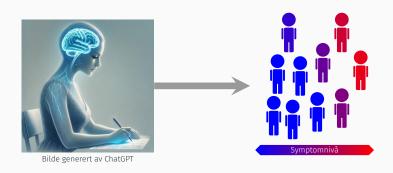
SMBers rolle i å fylle implementeringsgapet innen AI og helse



Esten H. Leonardsen Post-doktor ved Psykologisk Institutt, Universitetet i Oslo Vitenskapelig ansvarlig, baba.vision









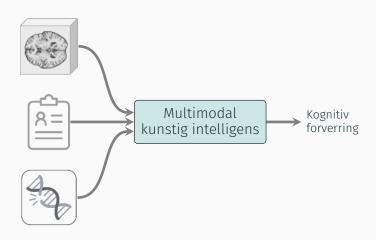






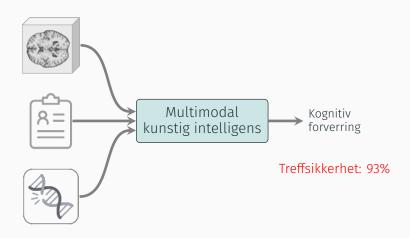
Wang, Y., Gao, R., Wei, T., Johnston, L., Yuan, X., Zhang, Y., ... & Alzheimer's Disease Neuroimaging Initiative. (2024). Predicting long-term progression of Alzheimer's disease using a multimodal deep learning model incorporating interaction effects. *Journal of Translational Medicine*.





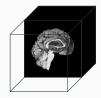
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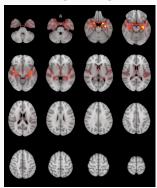






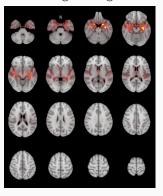


Kunstig intelligens

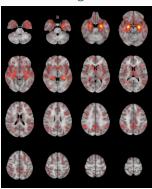




Kunstig intelligens



Menneskelige forskere



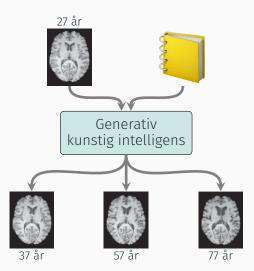






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Forklarbar Al Generativ Al Multimodalitet

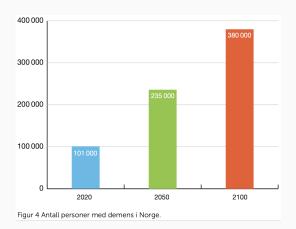
Teknisk modenhet









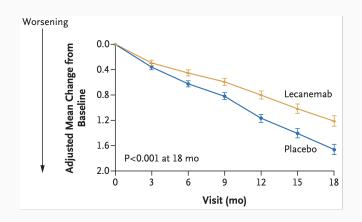


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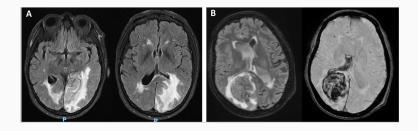






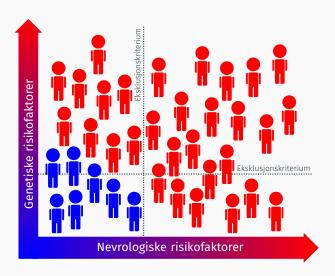
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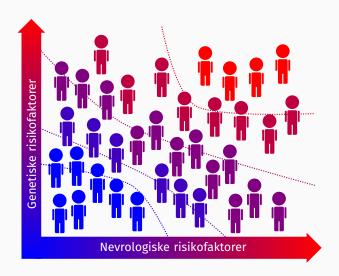


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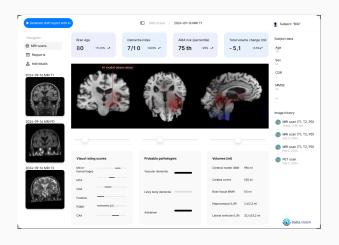














Takk for oppmerksomheten! estenhl@uio.no

