

## Special Issue

# Diagnosis and Management of Dementia

### Message from the Guest Editor

Dementia is an increasingly common cause of morbidity and mortality among older people worldwide, ranking second as a leading cause of death in high-income countries and responsible for 814,000 deaths in 2019. Dementia is a heterogeneous disease, and it seems that a combination of different biomarkers, such as molecular, genetics, biochemical, and imaging may improve diagnosis. Moreover, screening using artificial intelligence techniques may provide a significant opportunity to speed up the diagnosis process and establish a prognosis. Early detection is pivotal to the successful management of dementia. However, the efficacy of available therapeutic strategies is limited. Therefore, tremendous research efforts are undertaken to deepen our knowledge of the biology of this complex disease, find biomarkers reflecting the preclinical or prodromal stages of the disease, and novel, promising therapeutic targets for treatments of dementia. This Special Issue will provide the latest dementia screening, diagnosis, and treatment findings. We welcome your contribution.

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### Guest Editor

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## Diagnostics

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### Editor-in-Chief

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