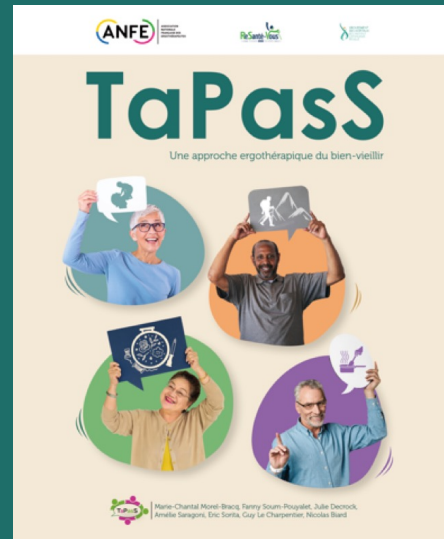


Understanding the determinants of occupational engagement in health promotion and primary prevention programmes : the example of TaPasS



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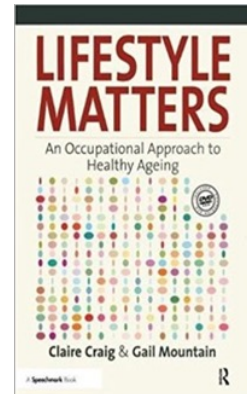
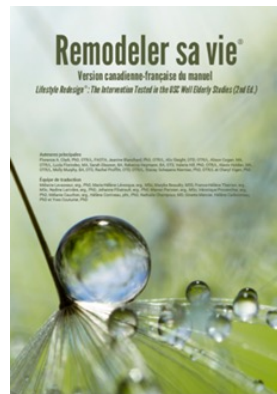
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Context

Health promotion and primary care in occupational therapy (Clark, 2016; Morel-Bracq, 2023)



Temps d'accompagnement, **P**révention, activités signifiantes et **S**anté
(Time of support for prevention, meaningful activities and health)

Difficulties recruiting the target population (citizens)

(Soum-Pouyalet et al., 2021; Norberg et al., 2019; Van Wymelbeke-Delannoy, 2022)

Context

Occupational Engagement (Taylor et al., 2024)

Occupational Engagement Framework
(Morris et Cox, 2017)

Determinants of occupational engagement
(Parkinson et al., 2017)



- Person
- Occupational participation
- Environment

How people who are initially interested in participating in the TaPasS programme experience occupational engagement in this primary prevention and health promotion initiative ?

Method

Single-center qualitative phenomenological study (Paillé & Mucchielli, 2021)

Open science :

- Pre-registration protocole
- Dataset available on OSF : <https://doi.org/10.17605/OSF.IO/MS7E3>

10 individual phenomenological interviews

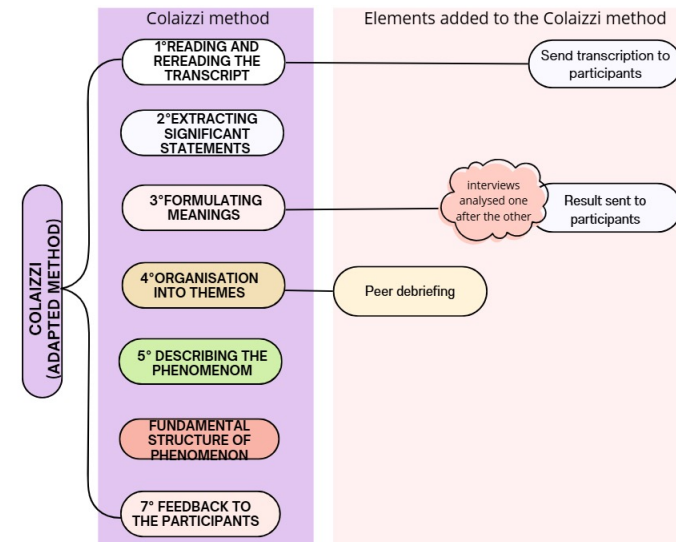
- 5 people who stopped TaPasS



- 5 people engaged in TaPasS

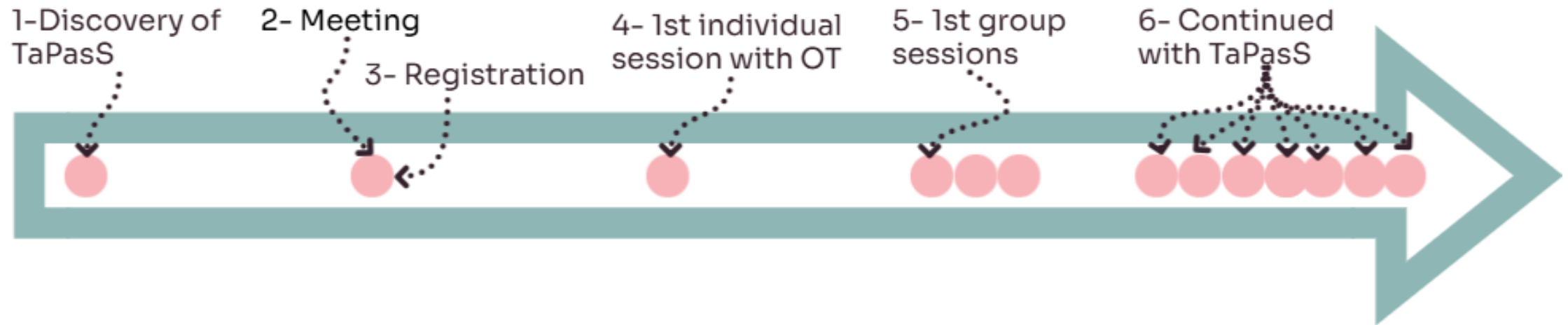


Phenomenological descriptive analysis (Husserl, 1976) following the adapted Colaizzi method (Colaizzi, 1978)



Results

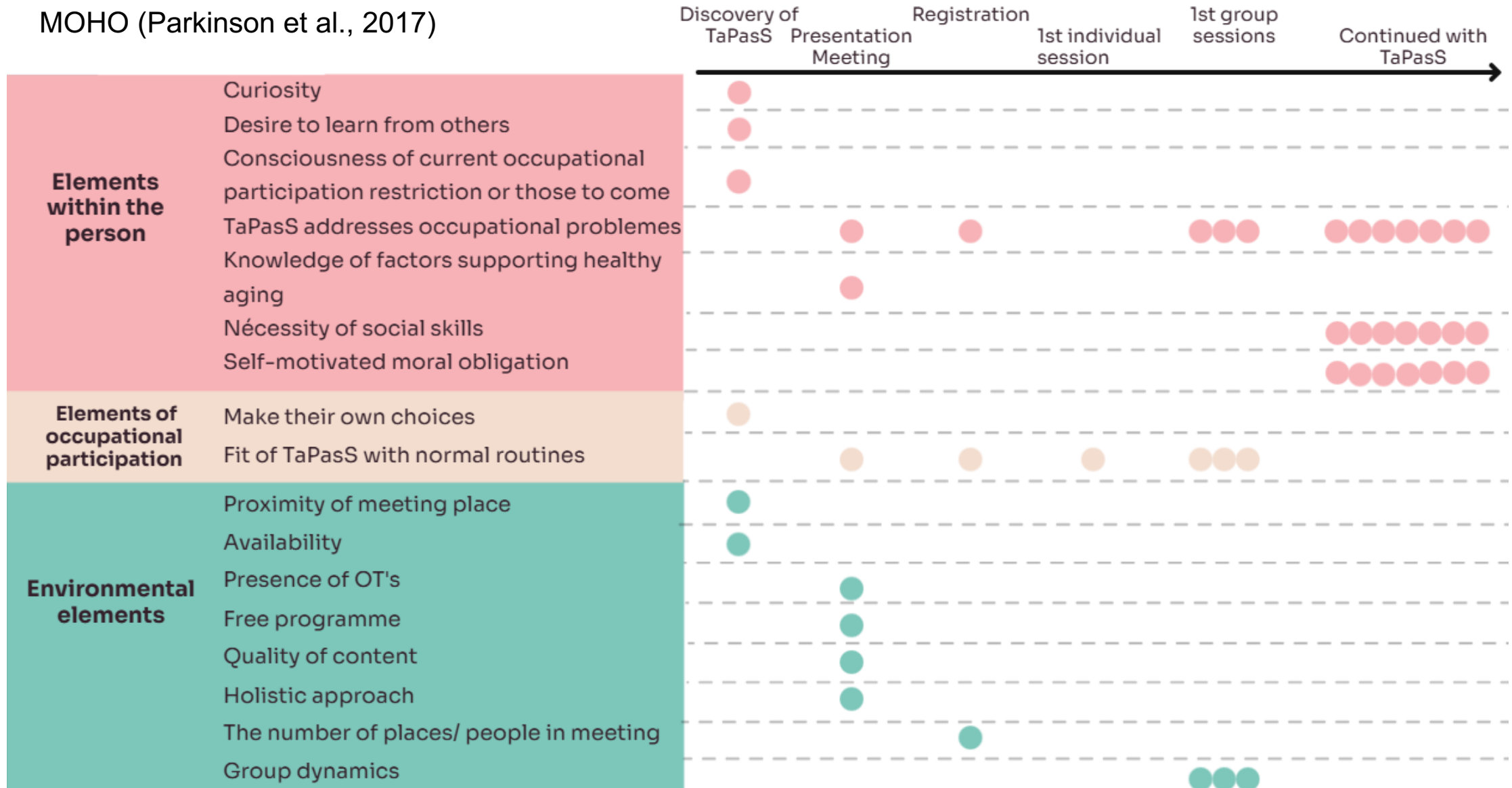
6 key moments



Results

17 factors of occupational engagement in TaPasS

MOHO (Parkinson et al., 2017)



Discussion

- Occupational engagement in TaPasS varies from the first time that potential participants hear about TaPasS, to the end of the programme.
- Social participation of older adults is a key factor in successful aging (Douglas et al., 2016)
- The identified determinants will enable occupational therapists to develop more effective recruitment strategies and support participants' engagement throughout the TaPasS programme.



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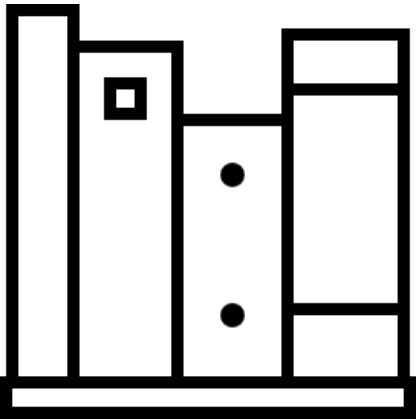
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