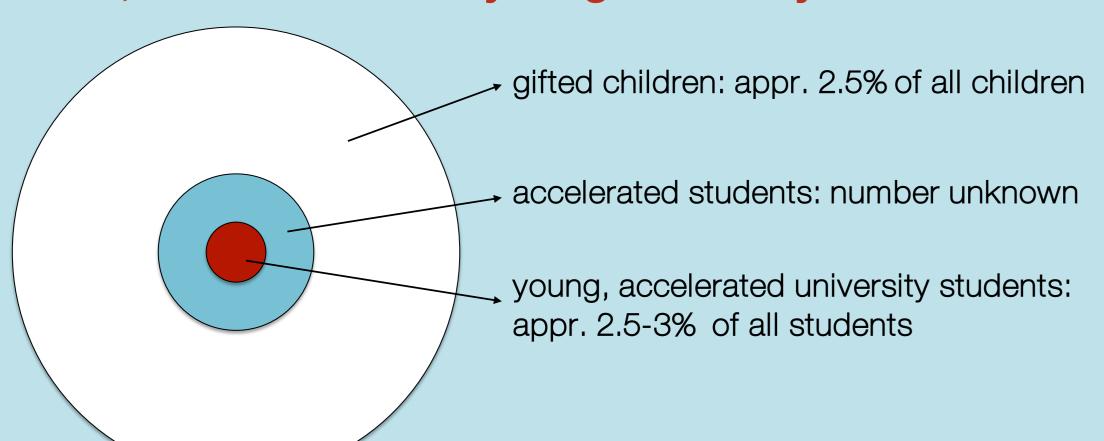
What do we know?

Gifted, accelerated and young university students



Accelerated students	Number and age of young students at 01.01 of first year				
Spend less than 12 years in		14/15 y	16 y	17 y	Total
primary and secondary education	2015	3	29	827	858
Young students	2016	2	18	781	802
Accelerated AND 17 years or	2017	3	19	843	843
younger at 01.01 in their first year	Total	8	66	2.348	2.525

Systemic review of international literature on psychosocial well-being of accelerated university students*

Scores of accelerated students on domains of psychosocial well-being

Self-concept At the same level as other (gifted) students

Psychological and socioemotional characteristics

More responsible, more independent, more open to change, less conventional, high

internal locus of control

67-100% were happy or felt respected Peer relationships

34-72% participated in 1.9-4.9 activities Extracurricular activities

Family relationships Around 80% felt supported

60-100% was satisfied or would do it again Satisfaction with acceleration

* Schuur, Van Weerdenburg, Hoogeveen and Kroesbergen (under preparation). The psychosocial well-being of accelerated college and university students: a systematic review of the literature.

Developments in the Netherlands

Growing attention for giftedness and excellence

At secondary schools

- Network of 'begaafdheidsprofielscholen'
- Attention for underachievers
- More students attend pre-university programs

At universities

- Ongoing development of pre-university options for secondary school students (including earning university credits)
- Honors programs and other excellence programs
- But: only Wageningen University mentions gifted students on website

New policy of Ministry of Education (08.02.16)

Secondary schools are allowed to offer



- > 2016/2017: 24 schools
- > 2018/2019: 34 schools
- Students can finish VWO in

5 years instead of 6 years





2021/2022: first cohort of young students enters university 2022/2023: first cohort of accelerated students with advanced knowledge or experience (study abroad, university credits, internship) enters university

What do you know of these students?

Research topics & implications

1. What do you know of accelerated students?

Attitudes and experiences of student advisors

> electronic survey - autumn 2018

2. Are accelerated students like honors students?



Creative thinking, openness to experience, desire to learn, drive to excel, persistence, intelligence

> electronic survey - spring 2019

3. What is it like to be an accelerated and/or young university student?

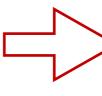
How do they feel, how did they get there, what do they need? > interviews - spring 2019



Regular presentations of results (newsletter, conference etc.)



Implications for practice



Should young and/or accelerated students be treated differently compared to regular aged students?

Should young and/or accelerated students be automatically accepted in an honors program?

What can you contribute to the well-being and academic achievement of young and/or accelerated students?



