





Danish kids online

Findings from *EU Kids Online*Gitte Stald, IT University of Copenhagen

Acces



Computer in own bedroom

DK / EU 74% / 67%

Internet in own bedroom

DK / EU 74% / 49%

Online via own laptop

59% / 24%

Average age when starting

DK / EU 7 / 9

Online daily

DK / EU 81% / 60%

Has online (SNS) profile

DK / EU 75% / 59%

Encountering risk



DK/EU	
28/14	Seen sexual images
12/6	Has received unpleasant messages
42/30	Has been in contact with someone they didn't meet f2f
29/9	Met someone offline whom they first met online

29/21 Has encountered potentually harmful user-generated content

56/41 Has experienced one or more of the above

Age and generally risky behavior impact

Literacy



DK is placed in the middle of the EU picture:

Average number of skills:

DK / EU / EU median 4,2 / 4,6 / 4,7

But:

Bookmark websites

DK / EU 79% / 64%

Block messages

DK / EU 76% / 64%

Change privacy settings

DK / EU 76% / 56% Boys seem to be much better at litteracy than girls the same age

Critical thinking



Young Danes are critically conscious about the opportunities and risks related to going online:

"There are lots of things on the internet that are good for children at my age":

47%: very true, 42%: somewhat true, 11%: not true

Young Danes are very conscious about the negative potentials of the internet:

"There are things on the internet that can be bothering for children my age": 94% (EU 55%)

In conclusion



- Close relation of online access and frequency of use and encounter of risk
- Risk does not necessarily result in harm
- Age is most important factor
- Extensive access and use + integration at level at society (institutions) → thinking about and thinking with digital media (online opportunities → coping and critical thinking
- Evidence based arguments for (continued, developed) policy making at all levels → build on extensive online experience, existing literacy skills, critical approach and focus on age.







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