



Bibliographie d'articles scientifiques récents
sur la thématique
« Temps d'écran »

Septembre 2022

Addiction
Attention
Conséquences sur la santé physique

Conséquences sur la santé mentale
Prévalence
Prévention

/ Addiction

Screen Addicts: a Meta-Analysis of Internet Addiction in Adolescence

Raquel Lozano-Blasco, M Pilar Latorre-Martínez, Alejandra Cortés-Pascual
Children and Youth Services Review, janvier 2022

➤ [Lien vers l'abstract](#)

/ Attention

The Association between Screen Time and Attention in Children: a Systematic Review

Renata Maria Silva Santos, Camila Guimarães Mendes, Débora Marques Miranda, Marco Aurélio Romano-Silva
Developmental Neuropsychology, avril 2022

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/ Conséquences sur la santé physique

Screen time and the risk of metabolic syndrome among children and adolescents: a systematic review and dose-response meta-analysis

Leila Jahangiry, Dagfinn Aune, Mahdiah Abbasalizad Farhangif
Nutrition, Metabolism and Cardiovascular Diseases, août 2022

➤ [Lien vers l'abstract](#)

Screen time increases overweight and obesity risk among adolescents: a systematic review and dose-response meta-analysis

Purya Haghjoo, Goli Siri, Ensiye Soleimani, Mahdiah Abbasalizad Farhangif, Samira Alesaeidi
BMC Primary Care, juin 2022

➤ [Lien vers l'abstract](#)

Screen Time and Body Mass Index Among Children and Adolescents: a Systematic Review and Meta-Analysis

Yiling Wu, Azita Amirfakhraei, Farnoosh Ebrahimzadeh, Leila Jahangiry, Mahdiah Abbasalizad-Farhangi

Frontiers in Pediatrics, mai 2022

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Screen time and health issues in Chinese school-aged children and adolescents: a systematic review and meta-analysis

Youjie Zhang, Shun Tian, Dan Zou, Hengyan Zhang, Chen-Wei Pan

BMC public health, avril 2022

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Effects of screen time on the development of children under 9 years old: a systematic review

Christopher Jeffrey B. Streegan, Juan Paolo A. Lague, Paulin Grace Morato-Espino

Journal of Pediatric and Neonatal Individualized Medicine, mars 2022

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Association between digital smart device use and myopia: a systematic review and meta-analysis

Joshua Foreman, Arief Tjitra Salim, Anitha Praveen, Dwight Fonseka, Daniel Shu Wei Ting, Ming Guang He, Rupert R.A. Bourne, Jonathan Crowston, Tien Y. Wong, Mohamed Dirani

The Lancet Digital Health, décembre 2021

➤ [Lien vers l'abstract](#)

/ Conséquences sur la santé mentale

Interventions to control children's screen use and their effect on sleep: a systematic review and meta-analysis

Katie B. Martin, Jana M. Bednarz, Edoardo C. Aromataris

Journal of Sleep Research, juin 2021

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Association of Screen Time With Internalizing and Externalizing Behavior Problems in Children 12 Years or Younger. A Systematic Review and Meta-analysis

Rachel Eirich, Brae Anne McArthur, Ciana Anhorn

JAMA Psychiatry, mars 2022

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The relationship between screen time and mental health in young people: a systematic review of longitudinal studies

Samantha Tang, Aliza Werner-Seidler, Michelle Torok, Andrew J. Mackinnon, Helen Christensen

Clinical Psychology Review, juin 2021

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/ Prévalence

Global Prevalence of Meeting Screen Time Guidelines Among Children 5 Years and Younger. A Systematic Review and Meta-analysis

Brae Anne McArthur, Valeriya Volkova, Suzy Tomopoulos

JAMA Pediatrics, février 2022

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/ Prévention

Effect of screen time intervention on obesity among children and adolescent: a meta-analysis of randomized controlled studies

Ping Zhang, Xian Tang, Xin Peng, Guang Hao, Shunqing Luo, Xiaohua Liang

Preventive Medicine, avril 2022

➤ [Lien vers l'abstract](#)