

Dénes Molnár's publications

2015

Foraita R, Gunther F, Gwozdz W, Reisch LA, Russo P, Lauria F, Siani A, Veidebaum T, Tornaritis M, Iacoviello L, Vyncke K, Pitsiladis Y, Marild S, Molnar D, Moreno LA, Bammann K, Pigeot I

- 1 Does the FTO gene interact with the socioeconomic status on the obesity development among young European children? Results from the IDEFICS study.
INTERNATIONAL JOURNAL OF OBESITY 39:(1) pp. 1-6. (2015)

Link(ek): [DOI](#), [PubMed](#), [Scopus](#)

Journal Article/Article/Scientific

de Moraes AC, Carvalho HB, Siani A, Barba G, Veidebaum T, Tornaritis M, Molnar D, Ahrens W, Wirsik N, De Henauw S, Marild S, Lissner L, Konstabel K, Pitsiladis Y, Moreno LA, IDEFICS Consortium

- 2 Incidence of high blood pressure in children - Effects of physical activity and sedentary behaviors: The IDEFICS study: High blood pressure, lifestyle and children.
INTERNATIONAL JOURNAL OF CARDIOLOGY 180: pp. 165-170. (2015)

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Journal Article/Study Group/Scientific

2014

Ahrens W, Pigeot I, Pohlbeln H, De Henauw S, Lissner L, Molnar D, Moreno LA, Tornaritis M, Veidebaum T, Siani A, IDEFICS Consortium

- 3 Prevalence of overweight and obesity in European children below the age of 10.
INTERNATIONAL JOURNAL OF OBESITY 38:(Suppl. 2) pp. S99-S107. (2014)

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Ahrens W, Moreno LA, Marild S, Molnar D, Siani A, De Henauw S, Bohmann J, Gunther K, Hadjigeorgiou C, Iacoviello L, Lissner L, Veidebaum T, Pohlbeln H, Pigeot I, IDEFICS Consortium

- 4 Metabolic syndrome in young children: definitions and results of the IDEFICS study.
INTERNATIONAL JOURNAL OF OBESITY 38:(Suppl. 2) pp. S4-S14. (2014)

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Artero EG, Espana-Romero V, Jimenez-Pavon D, Martinez-Gomez D, Warnberg J, Gomez-Martinez S, Gonzalez-Gross M, Vanhelst J, Kafatos A, Molnar D, De Henauw S, Moreno LA, Marcos A, Castillo MJ, HELENA Study Group

- 5 Muscular fitness, fatness and inflammatory biomarkers in adolescents.
PEDIATRIC OBESITY 9:(5) pp. 391-400. (2014)

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Independent citations: 1 All citations: 1

Bammann K, Peplies J, De Henauw S, Hunsberger M, Molnar D, Moreno LA, Tornaritis M, Veidebaum T, Ahrens W, Siani A, IDEFICS Consortium

- 6 Early Life Course Risk Factors for Childhood Obesity: The IDEFICS Case-Control Study.
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- 7 Barba G, Buck C, Bammann K, Hadjigeorgiou C, Hebestreit A, Marild S, Molnar D, Russo

- P, Veidebaum T, Vyncke K, Ahrens W, Moreno LA, IDEFICS Consortium
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 Bel-Serrat S, Mouratidou T, Pala V, Huybrechts I, Börnhorst C, Fernández-Alvira JM, Hadjigeorgiou C, Eiben G, Hebestreit A, Lissner L, Molnár D, Siani A, Veidebaum T, Krogh V, Moreno LA
- 8 Relative validity of the Children's Eating Habits Questionnaire-food frequency section among young European children: the IDEFICS Study.
 PUBLIC HEALTH NUTRITION 17:(2) pp. 266-276. (2014)
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 Bel-Serrat S, Mouratidou T, Jimenez-Pavon D, Huybrechts I, Cuenca-Garcia M, Mistura L, Gottrand F, Gonzalez-Gross M, Dallongeville J, Kafatos A, Manios Y, Stehle P, Kersting M, De Henauw S, Castillo M, Hallstrom L, Molnar D, Widhalm K, Marcos A, Moreno L, HELENA Study Group
- 9 Is dairy consumption associated with low cardiovascular disease risk in European adolescents? Results from the HELENA Study.
 PEDIATRIC OBESITY 9:(5) pp. 401-410. (2014)
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 Independent citations: 4 Dependent (self-) citations: 1 All citations: 5
 Bel-Serrat S, Mouratidou T, Huybrechts I, Cuenca-Garcia M, Manios Y, Gomez-Martinez S, Molnar D, Kafatos A, Gottrand F, Widhalm K, Sjostrom M, Wastlund A, Stehle P, Azzini E, Vyncke K, Gonzalez-Gross M, Moreno LA, HELENA Study Group
- 10 The role of dietary fat on the association between dietary amino acids and serum lipid profile in European adolescents participating in the HELENA Study.
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 Bel-Serrat S, Mouratidou T, Huybrechts I, Labayen I, Cuenca-García M, Palacios G, Breidenassel C, Molnár D, Roccaldo R, Widhalm K, Gottrand F, Kafatos A, Manios Y, Vyncke K, Sjöström M, Libuda L, Gómez-Martínez S, Moreno LA, HELENA Study Group
- 11 Associations between macronutrient intake and serum lipid profile depend on body fat in European adolescents: The Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study
 BRITISH JOURNAL OF NUTRITION 112:(12) pp. 2049-2059. (2014)
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 Bornhorst C, Huybrechts I, Hebestreit A, Krogh V, De Decker A, Barba G, Moreno LA, Lissner L, Tornaritis M, Loit HM, Molnar D, Pigeot I, IDEFICS and the I.Family Consortia
- 12 Usual energy and macronutrient intakes in 2-9-year-old European children.
 INTERNATIONAL JOURNAL OF OBESITY 38:(Suppl. 2) pp. S115-S123. (2014)
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Independent citations: 2 All citations: 2

Cuenca-Garcia M, Ortega FB, Ruiz JR, Labayen I, Moreno LA, Patterson E, Vicente-Rodriguez G, Gonzalez-Gross M, Marcos A, Polito A, Manios Y, Beghin L, Huybrechts I, Wastlund A, Hurtig-Wennlof A, Hagstromer M, Molnar D, Widhalm K, Kafatos A, De Henauw S, Castillo MJ, Gutin B, Sjostrom M, HELENA Study Group

Egyéb szerzőség: Bokor Sz, Csernus K, Erhardt E, Répásy J, Török K (kollaborációs

15 közrem.);

More physically active and leaner adolescents have higher energy intake.

JOURNAL OF PEDIATRICS 164:(1) pp. 159-166. (2014)

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Cuenca-Garcia M, Ruiz JR, Ortega FB, Labayen I, Gonzalez-Gross M, Moreno LA, Gomez-Martinez S, Ciarapica D, Hallstrom L, Wastlund A, Molnar D, Gottrand F, Manios Y, Widhalm K, Kafatos A, De Henauw S, Sjostrom M, Castillo MJ, HELENA Study Grp, HELENA Study Grp

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16 Association of breakfast consumption with objectively measured and self-reported physical activity, sedentary time and physical fitness in European adolescents: the HELENA (Healthy Lifestyle in Europe by Nutrition in Adolescence) Study.

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Inflammation profile in overweight/obese adolescents in Europe: an analysis in relation to

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- 19 PUBLIC HEALTH NUTRITION 17:(10) pp. 2307-2315. (2014)
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 Dietary energy density in young children across Europe.
- 20 INTERNATIONAL JOURNAL OF OBESITY 38:(Suppl. 2) pp. S124-S134. (2014)
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- 21 Blood lipids among young children in Europe: results from the European IDEFICS study.
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- 22 Self-reported sleep duration, white blood cell counts and cytokine profiles in European adolescents: the HELENA study
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 Journal Article/Study Group/Scientific
 Independent citations: 1 All citations: 1

- Hunsberger M, IDEFICS Consortium
Egyéb szerzőség: Molnar D (kollaborációs közrem.);
- 25 Early feeding practices and family structure: associations with overweight in children.
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- 31 Gwozdz W, Reisch L, Pala V, Moreno LA, Pigeot I, Pohlabeln H, Ahrens W, Molnar D
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 Lin Y, Huybrechts I, Vereecken C, Mouratidou T, Valtuena J, Kersting M, Gonzalez-Gross M, Bolca S, Warnberg J, Cuenca-Garcia M, Gottrand F, Toti E, Gomez-Martinez S, Grammatikaki E, Labayen I, Moreno LA, Sjostrom M, Van Camp J, Roccaldò R, Patterson E, Manios Y, Molnar D, Kafatos A, Widhalm K, De Henauw S
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- 38 Erratum to: European adolescent ready-to-eat-cereal (RTEC) consumers have a healthier dietary intake and body composition compared with non-RTEC consumers.
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