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Summary

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Title :
Subject :
Author :
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Page: 1

letermination theory, an **organismic** approach In which people's Intrinsic, growth-oriented propensities are a

the lflldpoim of **organismic** theories within all indilfuals there is a natural propensity to

from outside the **organism** using potent contingencies of reinforcement (see R. M. Ryan,

Page: 2

humans. As an **organismic** perspective, SDT begins by assuming an active human nature that

Theory Again, the **organismic** perspective is that in healthy development, individuals move in the

are defined as **organismic** nece51 sities for health. Basic psychological needs are a subset

Page: 3

f-determination theory's **organismic** perspective entails metatheoretical assumptions that have played an important role

Page: 11

motivation with classic **organismic** accounts (e.g., Rogers, 1961) that emphasize the embodied

Page: 19

2008). Trust in **organismic** development, autonomy support, and adaptation among mothers and their children.

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created equal: An **organismic** perspective on the nature of goals and their regulation. In

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File : zLrg-Ryan-2019-Oxford Hdbk Human Motivation-08-Role of Choice in Human Motivation.pdf
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adaptive benefits of **organisms** being able to select behaviors that lead to desirable outcomes

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Title : Principles of Social Psychology - 1st International Edition
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Page: 21

helps the individual **organism** to survive and to reproduce at a higher rate than

the characteristic. Fitter **organisms** pass on their genes more successfully to later generations, making

part of the **organisms'** nature than are characteristics that do not produce fitness. For

of all living **organisms,** and the focus of the first human motivation, is the

Page: 59

of all living **organisms** is the desire to protect and enhance their own life

Page: 406

in low-level **organisms,** such as the cellular slime molds (Figure 8.4, "

form a multicellular **organism** in which some of the cells sacrifice themselves to promote

cells in the **organism.** Altruism, then, is truly all around us.

Page: 407

found in many **organisms** including even cellular slime molds (upper right). Source: Macaca

Page: 659

helps the individual **organism** to survive and to reproduce at a higher rate than

File : z16-Amorose-2016-.PsychologyOfSportAndExcercize.pdf
Title : High school athletes’ self-determined motivation: The independent and interactive effects of coach, father, and mother autonomy support
Subject : Psychology of Sport & Exercise, 26 (2016) 1-8. doi:10.1016/j.psychsport.2016.05.005
Author : Anthony J. Amorose
Keywords :

Page: 8

determination theory: an **organismic-**dialectical perspective. In E. L. Deci, & R. M. Ryan

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Subject : 2016. Psychologica Belgica, 56(3), pp.193–209, DOI: http://dx.doi.org/10.5334/pb.252
Author : Pedro Cordeiro
Keywords :

Page: 1

2000) is an **organismic** meta-theory of intrinsic motivation that holds psychological needs as

interplay between the **organismic** integrative tendencies towards psychological development (Ryan, 1995) and the

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Page: 1

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Title : A Critical Look at Parenting Research: An Examination and Contextualisation of Autonomy Supportive and Psychologically Controlling Parenting
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Author : Jasper J. Duineveld
Keywords :

2008). Trust in **organismic** development, autonomy support, and adaptation among mothers and their children.

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Author :
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fitting with its **organismic** philosophil"al grounding (R.yan & Deci, 20 17).

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Author : Carrie Breton
Keywords : electronic thesis and dissertation

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File : z16-Oudeyer-Smith-2016-HowEvolutionMayWork ThroughCuriosity-DrivenDevelopment.pdf
Title : How Evolution May Work Through Curiosity-Driven Developmental Process
Subject : Cognitive science, Computer Science [cs]/Artificial Intelligence [cs.AI], Computer Science [cs]/Robotics [cs.RO], Computer Science [cs]
Author : Pierre-Yves Oudeyer, Linda Smith
Keywords : Robotic modelling, Self- organization, Motor development, Speech development, Origins of language, Infant active learning, Curiosity, Evolution, Development

Page: 3

that pushes an **organism** to explore activities for the primary sake of gaining information

Page: 7

level of the **organism** (Oudeyer, 2011; Oudeyer, 2010; Smith, 2013; Thelen & Smith,

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Page: 3

In highly altricial **organisms** such as people, producing offspring who survive the long trip

life history theory, **organisms** adopt different survival and mating strategies in hostile versus friendly

strategy in which **organisms** take frequent risks and seize almost any opportunity to reproduce

Page: 6

in adverse environments, **organisms** will not only have more offspring but will also begin

Page: 13

it, “An **organism’s** life history includes such fundamental traits as the age at

evolving biopsychological human **organism** and the persons, objects, and symbols in its immediate environment.

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Title : Helicopter Parenting and Emerging Adult Self-Efficacy: Implications for Mental and Physical Health
Subject : Journal of Child and Family Studies, doi:10.1007/s10826-016-0466-x
Author : Kayla Reed
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Page: 13

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Title : The Role of Unconditional Parental Regard in Autonomy‐Supportive Parenting
Subject :
Author :
Keywords :

Page: 4

trust in children's **organismic** development and Grolnick, Price, Beiswenger, and Sauck (2007) onmothers'

Page: 9

2008). Trust in **organismic** development, autonomy support, and adaptation among mothers and their

File : z16-Roth-2019-Integrative emotion regulation - Process and development from Self-Determination perspective.pdf
Title : S0954579419000403jra 945..956
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Keywords :

Page: 1

& Deci, 2017) **organismic** perspective, we present a process view of integrative emotion regulation.

Yet, as an **organismic** approach, SDT emphasizes that emotions are not just an obstacle

Page: 2

grounded in an **organismic** view of wellness (Ryan & Deci, 2001; Ryan, Huta,

Page: 8

is, from an **organismic** perspective, a healthy form of emotion regulation. Yet, consistent with

Page: 9

line with SDT's **organismic** definition of adaptive regulation. From the SDT viewpoint, regulatory styles

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Keywords :

Page: 1

and functioning. Classic **organismic** and dynamic theories have long considered the movement toward greater

Page: 2

2013). As an **organismic** theory, the principles informing SDT are fully consistent with a

Toth, 20009) and **organismic** perspectives more generally, SDT sees multiple pathways to both health

Page: 6

Socialization As an **organismic** theory, SDT endorses a transactionalecological conceptualization of development (e.

Within such an **organismic** model a critical issue concerns the necessary nutrients for optimal

Page: 11

respect is parents' **organismic** trust in the development of their children (Landry et

parents high in **organismic** trust being more relaxed in their expectations regarding milestones and

showed that such **organismic** trust led mothers to rely on different parenting strategies during

Results revealed that **organismic** trust, even when controlling for parental income and education and

Page: 12

threats thus interrupt **organismic** trust, and capacities for nurturance. On the other hand, it

Page: 23

they simply provide **organismically** valuable guidance (Deci & Ryan, 2000; Parrott, 1993). A

that emotions provide **organisms** with a built-in feedback system that signal them to

Page: 29

as failures in **organismic** integration and in the development of self contribute to a

Page: 31

their grounding in **organismic** processes. Yet heteronomy is phenomenally manifest in the pressured, have-

Page: 44

As a universalistic, **organismic** perspective on development and personality functioning SDT is also inherently

Page: 49

2008). Trust in **organismic** development, autonomy support, and adaptation among mothers and their children:

Page: 51

created equal: An **organismic** perspective on the nature of

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Title : Reflections on Self-Determination Theory as an Organizing Framework for Personality Psychology: Interfaces, Integrations, Issues, and Unfinished Business
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Author :
Keywords :

Page: 4

understand natural or **organismic** sources of growth. It was also a time when many

Page: 5

as SDT's central **organismic** assumption of an integrative propensity that is both natural and

a form of **organismic** functioning that gets reflected in physiological, neurological, and phenomenological patterns

Page: 7

autonomy, formalized in **Organismic** Integration Theory (OIT; Ryan & Connell, 1989). Findings on

Page: 9

theories," both being **organismic** in their metatheoretical assumptions, and overlapping in their interests in

Page: 10

behavior. As an **organismic** theory, SDT sees human experience as both a worthy object

Page: 12

model is an **organismic** dialectic (Ryan & Deci, 2017) and concerns the ongoing

lessons, as our **organismic,** dialectical perspective in SDT explicitly assumes (Ryan & Deci,

Page: 15

largely agreed on **organismic** nature and meta-theory, as well as the importance of

Page: 18

deeply characterized the **organismic** perspective of SDT—the goal of coordinating knowledge across all

Page: 19

Article As an **organismic** approach SDT embraces a developmental psychopathology viewpoint (DP; Cicchetti

Page: 42

Accepted Article Within **Organismic** Integration Theory, SDT has differentiated taxonomy of regulations that can

Page: 46

the world. The **organismic** satisfactions of autonomy and competence derive from, and support, such

Page: 54

Just as within **organismic** development, the task of integration within theory means fully bringing

Page: 75

created equal: An **organismic** perspective on the nature of goals and their regulation. In

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Page: 1

environment. Outside the **organism** 3

Page: 2

this is how **organismic** motivational processes normall y work (McCall, 19 77; Rya

curiosity about how **organisms** work, but rather beca use of a more princip led

Page: 3

thinks of an **organism** that is to act. But such mobilization requires energy, as

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Page: 1

events inside the **organism** were not particularly relevant to a science of behavior. Even

environment. Outside the **organism** 3

Page: 2

this is how **organismic** motivational processes normally work (McCall, 1977; Ryan, Legate, Niemiec,

curiosity about how **organisms** work, but rather because of a more principled idea. Watson

Page: 3

thinks of an **organism** that is mobilized to act. But such mobilization requires energy,

Page: 22

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Page: 23

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attributes of t6 **organisms,** which must include regulate, to act-effectively, and to cor

Page: 24

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Page: 32

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Page: 40

2008). Trust in **organismic** development, autonomy support, and adaptation among mothers and their children.

Page: 41

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ever mistake an **organism** for a mathematical function. The problem in the domain of

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Title : Need satisfaction and need frustration as distinct and potentially co-occurring constructs: Need profiles examined in physical education and sport
Subject : Motivation and Emotion, https://doi.org/10.1007/s11031-019-09798-2
Author : Victoria E. Warburton
Keywords : Profiles,Need satisfaction,Need frustration,Physical education,Sport

Determination Theory: An **organismic** dialectical perspective. In E. L. Deci & R. M. Ryan