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PhD,

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1. Carnoy M., Khavenson T., Ivanova A. Using TIMSS and PISA results to inform educational policy: a study of Russia and its neighbours // *Compare: A Journal of Comparative and International Education*. 2015. . 45. 2. . 248–271. (Scopus – Q1, WoS – Q2)
2. Carnoy, M., Marotta, L., Louzano, P., Khavenson, T., Guimaraes, F. R. F., & Carnauba, F. Intranational Comparative Education: What State Differences in Student Achievement Can Teach Us about Improving Education—the Case of Brazil // *Comparative Education Review*. 2017. . 61. 4. . 726–759. (Scopus – Q1, WoS – Q2)
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5. . . . 2019 (.). (Scopus – Q3)

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 2. « TIMSS PISA », 1 2017. « : ».
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 4. 59th Annual Conference Comparative and International Education Society. March 8-13, 2015. Washington, DC, USA. «Analyzing the Impact of Educational Reforms on Russian- Medium Students in the Baltic Countries and Russia: A "Natural Experiment».
 5. . 2-4 2014. « TIMSS-2011 PISA-2012: ».
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 8. « », 19-20 2013, « : ».
 9. The fourth Conference of the European Survey Research Association. July 18-22, 2011. Lausanne, Switzerland. «Combining different types of data in educational research. Data organization issues».

10. VIII

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TIMSS PISA

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(),
(TIMSS¹, PIRLS², PISA³)

(Howie and Plomp 2005; Martens, Niemann,
and Teltemann 2016; Mullis, Martin, and Loveless 2016).

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,
(Plomp 1998).

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(, -),
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?) (Plomp 1998).

,
,
(Schneider et al. 2007).

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1999 ,
,
(Shaxson 2005). (Borer and Lawn 2013) ,

¹ Trends in Mathematics and Science Study -

² Progress in International Reading Literacy Study - «

³ Programme for International Student Assessment -

(Tyumeneva 2013; 2018; 2011; 2017).

50-

1960-

(Carnoy 2019; Verger,

Parcerisa, and Fontdevila 2019).

(International Association for the Evaluation of Educational Achievement (IEA))

(Plomp 1998, 50–51).

mathematics study; FIMS (First international mathematics study; 1960- ; (Second international mathematics study; 1980-

(1966 1973, 1983-1986) (Howie and Plomp 2005; Medrich and Griffith 1992). 1990-

(Addey et al. 2017).

(Hopfenbeck et al. 2018; Lewis 2017; Tuijnman and Bottani 1994; 2013).

(Grek 2009; Johansson 2016; Phillips and Ochs 2003).

(Carnoy, Garcia, and Khavenson 2015; Carnoy et al. 2016; Elliott et al. 2018; Medrich and Griffith 1992; Mullis, Martin, and Loveless 2016).

(Jerrim et al. 2017; Smith 2002).

PISA (Hopfenbeck et al. 2018).

(Medrich and Griffith 1992; Caro, Sandoval-Hernández, and Lüdtke 2014).

(Carnoy et al. 2016; Klemen i and Mirazchiyski

2018).

(Carnoy and Rothstein 2013).

(«governing by numbers») (Borer and Lawn 2013; Grek 2009; McDonald 2010; Shaxson 2005).

(Robinson and Evans, n.d.).

(Borer and Lawn 2013).
(«theory of change»),

(Connell and Klem 2000; Laing and Todd 2015).

(Barnett and Gregorowski 2013; Laing and Todd 2015).

- (1)
- (2)
- (3)
- (4)

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TIMSS PISA

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| | (3, 4 5); TIMSS PISA (1 4). |
| | (1, 4); (2 4). |
| | (3 5). |

(Carnoy and Rothstein 2013; Raudenbush and Kim 2002).

(Elliott et al. 2018).

« » (Aloisi and Tymms 2018; et al. 2017).

(Cochran 1968; Raudenbush and Kim 2002).

(Carnoy, Garcia, et al., 2015).

(Stern et al. 2012).

(Chesnut, Hitchcock, and Onwuegbuzie 2018).

(2019)

: 1.

; 2.

; 3.

(partially mixed concurrent equal status design).

PISA

2006 2015 ..

PISA

(Khavenson and Carnoy 2016)

TIMSS PISA

: PIRLS TIMSS 4

, PISA TIMSS 8

(Treviño and Órdenes 2017;

Tyumeneva 2013; Wu 2010).

TIMSS PISA. TIMSS

PISA

(Wu 2010; Klieme 2016).

TIMSS, PISA.

(Wu 2010).

(Klieme 2016; Loveless 2001).

(Jakubowski 2010; Jakubowski and Pokropek 2015; Sollerman and Pettersson 2016; Treviño and Órdenes 2017).

(Morsy, Khavenson, and Carnoy 2018)

TIMSS PISA

: 1999 (TIMSS) 2000 (PISA) 2015 TIMSS PISA

PISA

TIMSS

1999 2007

2007-2015

TIMSS,

PISA

(Carnoy, Khavenson, and Ivanova 2015)

TIMSS 8

PISA

PISA.

1999–2011 TIMSS 2000-2009 PISA

TIMSS.

PISA

PISA

TIMSS.

PISA TIMSS -

(Carnoy et al. 2015; Sollerman and Pettersson 2016; Treviño and Órdenes 2017).

(Aloisi and Tymms 2018)

PISA,

(Lenkeit, Schwippert, and Knigge 2017).

TIMSS

(Carnoy & Rothstein, 2013).

(Carnoy, Khavenson, and Ivanova 2015) (Morsy, Khavenson, and Carnoy 2018) PISA TIMSS,

: 2000 (Carnoy, Khavenson, and Ivanova 2015) 2012 (Morsy, Khavenson, and Carnoy 2018).

2012 PISA

(Carnoy & Rothstein, 2013; Postlethwaite & Leung, 2007).

(Hippe,

Jakubowski, and Araújo 2018).

(Carnoy, Garcia, and Khavenson 2015).

2000 2015 ., TIMSS PISA 2011 2015 .
(Morsy, Khavenson, and Carnoy 2018)

PISA

2015

(Carnoy et al. 2017)

(SAEB)

(Yastrebov et al. 2014; 2011).

(2019) (Khavenson and Carnoy 2016)

() .

(Khavenson and Carnoy 2016)

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2. (Carnoy et al. 2017)

1999–2013

SAEB 2001–2013

XXI (1999–2013)

3. (Khavenson and Carnoy 2016)

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PISA ().

1990- 2000-

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2003–2015

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5. (2019)

PISA.

(Bempechat,

Jimenez, and Boulay 2002; Livingstone et al. 1986).

1980-

1990-

2000-

2000-

PISA,

2015

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PISA

(2017).

(Addey et al. 2017; Johansson 2016; Porter and Gamoran

2002).

(2013).

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