Career Development Institute: Demystifying Research - Encouraging Curiosity, 2021

The importance of practitioner research

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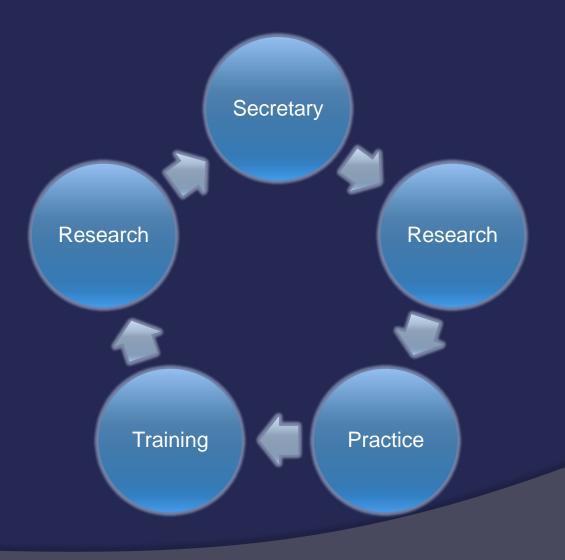


Practitioner research

Session outline:

- From secretary to Professor Emeritus
- Research: state of play & relevance
- Practitioner research importance?

Career trajectory



Triangulation



Who am I? Descriptors

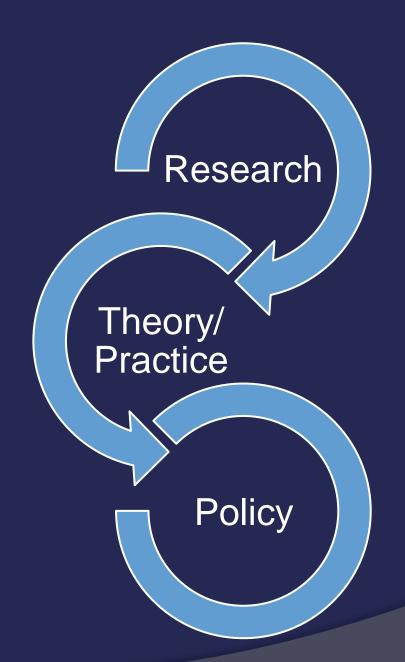
- Winner of the CDI's Rodney Cox Award for Lifetime Achievement (2020)
- Professor Emeritus at the University of Warwick, Institute for Employment Research
- International researcher &/or career expert
- Publisher & research collaborator
 – articles & books
- Consultant government agencies, etc.
- Practitioner, manager, project manager

Professional identity?

Professional identity?

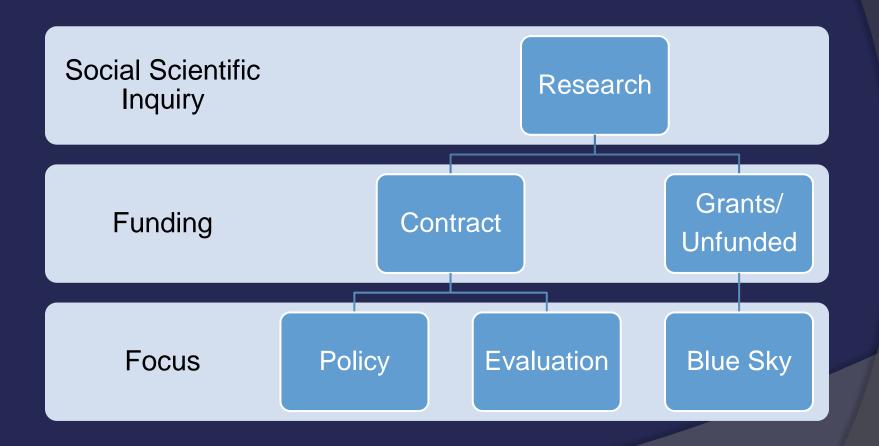


Research: state of play & relevance





Research: divisions





Research: cultures

TAKE the problems studied (contract)

MAKE the problems studied (blue sky)

Respond to the agendas & priorities of others

Position themselves independently

Governments or other funders

Analysis of social issues?



Research: dilemmas

Blue-sky

- Arouses interest/provides insights/provokes debate
- Rarely an influence on policy

Contract

- Evidence-based agenda
- Influences: public opinion/ economic climate/ manifestos, etc.



Research: contract-funded

What works & why?

Raise standards

Policy/ practice

Increase effectiveness

Exploring new solutions



Research: contract-funded

Extent to which policy is being met

Assessment of impact

Evidencebased practice

Success factors, barriers, risks

Future recommendations



Careers: qualitative v. quantitative?

Huge discrepancy between the amount & quality of qualitative versus quantitative research

Output from quantitative research increasing in our field

Reference: Stead et al., (2012)

Qualitative v. quantitative

 Content review of JCA 1993 – 2011 (Whiston, Rose, Peterson & Nguyen, 2013 online)

	1993 - 2011	2005 - 2010	2011
Empirical	365	141	22
Quantitative	348	135	21
Qualitative	8	5	1
Mixed	9	6	0

Ponterotto (2002): qualitative research has 'for a long time taken a back seat'

Qualitative v. quantitative

 Content analysis of 11 journals that published career, vocational, and work-related articles 1990 – 2009 9% (Stead, Perry, Munka, Bonnett, Shiban, & Care (2012)

Total Articles	3127
empirical studies in career development	55.9% (n=1,832)
qualitative empirical studies	6.3% (n=208)
theoretical/conceptual articles about qualitative methods	0.4% (n=12)
mixed-methods studies	1.9% (n=62)

 qualitative research standards of academic rigour and procedures either not followed or were not reported

Research: criticisms?

RESEARCH

Not fit for purpose (inaccessible, remote, inconclusive, dated)

POLICY-MAKERS & PRACTITIONERS

Do not make good use of research in social sciences – integration negligible

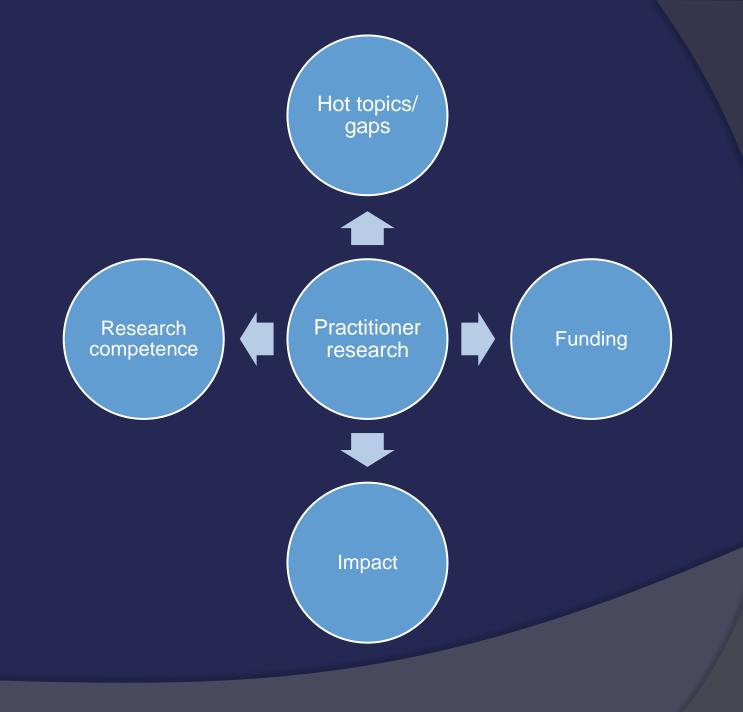
RESEARCH, PRACTICE COMMUNITY & POLICY-MAKERS

Communication, cooperation & collaboration remains weak



Practitioner research: importance?





HORIZON SCANNING











Careers Research: Reflections

Internationalisation

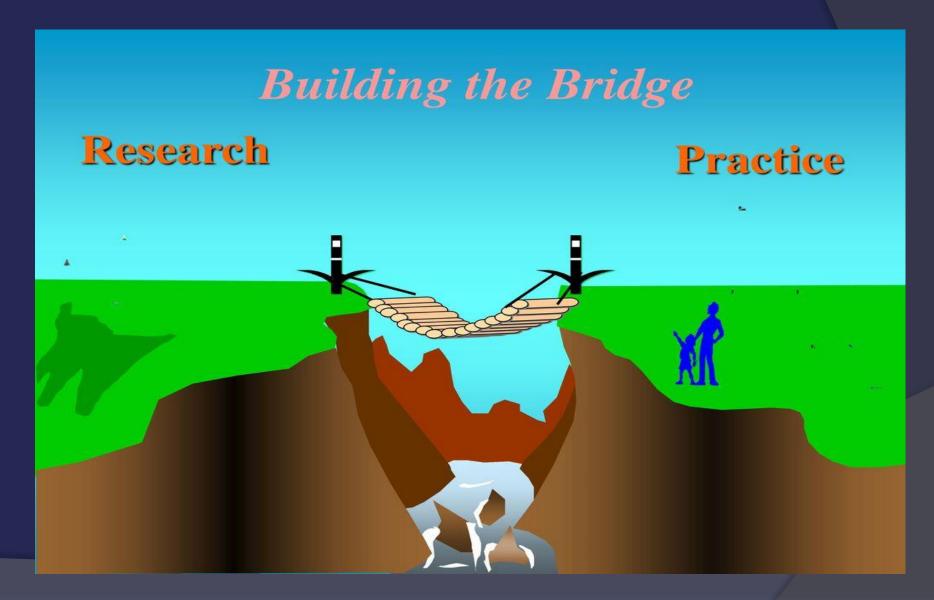
Capacity Building

Evidence-base

Funding

Impact & Dissemination

Practitioner research: importance?



Thank you & good luck!

