

**Women academics crafting slow and sustainable careers:
lessons from a pandemic**

MARSH-DAVIES, Katy, LANKA, Evelyn and SUCKLEY, Louise
<<http://orcid.org/0000-0003-2577-3731>>

Available from Sheffield Hallam University Research Archive (SHURA) at:

<https://shura.shu.ac.uk/36972/>

This document is the Accepted Version [AM]

Citation:

MARSH-DAVIES, Katy, LANKA, Evelyn and SUCKLEY, Louise (2026). Women academics crafting slow and sustainable careers: lessons from a pandemic. Equality, Diversity and Inclusion: An International Journal. [Article]

Copyright and re-use policy

See <http://shura.shu.ac.uk/information.html>



ISSN 2040-7549
Volume 00 Number 00 2018



**Women Academics Crafting Slow and Sustainable Careers:
Lessons from a Pandemic**

Journal:	<i>Equality, diversity and inclusion: An international journal</i>
Manuscript ID	EDI-12-2024-0598.R3
Manuscript Type:	Original Article
Keywords:	Women Academics, Covid-19, Identity Work, Job Crafting, Slow Academia
Methodologies:	Qualitative

SCHOLARONE™
Manuscripts

Women Academics Crafting Slow and Sustainable Careers: Lessons from a Pandemic

Abstract

Purpose

The Covid-19 pandemic was a time when most women, including academics, faced increased challenges. Some women academics, however, told us that they had positive experiences during lockdown. This paper explores how identity work and job crafting strategies were adopted by these women to enable them to flourish and build more sustainable careers.

Methodology

This paper draws on data from semi-structured interviews with twenty-three women academics in the United Kingdom. A deductive content analysis was undertaken.

Findings

These women engaged in both identity work and job crafting, transforming their self-meanings and working lives, in line with the principles in of slow academia. This was enabled by changes in the spaces and temporalities of work afforded by the pandemic, which provided a conducive context for these women to use individual agency and achieve positive outcomes. We critically discuss the positionalities and privilege which made this possible.

Originality

This paper provides empirical evidence of how adopting principles of slow academia led to positive experiences for some women academics during the Covid-19 pandemic. It also makes a theoretical contribution by integrating the concepts of identity work and job crafting to explore how these women achieved a sense of flourishing. While identity researchers have utilized these separately, we theorize how these two frameworks converge, including within the specific research setting, and explore lessons that might be learned from this pandemic experience to improve gender parity and career sustainability in Higher Education.

1
2
3
4
5 **Key Words**
6

7 Women Academics; Covid-19; Identity Work; Job Crafting; Slow Academia
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Equality, Diversity and Inclusion

Introduction

Despite long-held public perceptions of academics having a wealth of unrushed time for contemplation and writing (Pocklington and Tupper, 2002), toxic masculinity (Pruit *et al.*, 2021) and neoliberalist agendas (Mairusia and Cole, 2017) at play in the contemporary higher education context have led to an intensification of work and high stress levels for academics (Ross *et al.*, 2023). Higher education nowadays can be characterized as ‘fast academia’ (Martell, 2014) with slower approaches seemingly elusive. Academic careers can be especially challenging for women (Doyle and Hind, 1998), who often have a double-bind of domestic and care responsibilities alongside their professional roles (Hochschild and Machung, 1989). The amorphous, boundaryless (Arthur and Rousseau, 2021) role of an academic unequally impacts women’s well-being and career progression prospects (Cooper, 2019), which may be due in part to an uneven division of tasks (Sümer and Eslen-Ziya, 2023), difficulties in saying ‘no’ (Clark, 2023), and challenges in establishing and maintaining boundaries between work and non-work time (Westoby *et al.*, 2021).

When the Covid-19 pandemic led to lockdowns in 2020 and 2021 and academics were thrust into unexpected home-based working, many women scholars did not fare well (Gabster *et al.*, 2020; Deryugina *et al.*, 2021; García-Louis and Reyes-Barriénte, 2022). Home-schooling, emotional support, and the marshalling of space and resources within the home, became added daily struggles for many (Anderson and Kelliher, 2020). Yet, through our friendship and colleague groups we also began to hear of some women academics doing well - even flourishing - in what seemed to be adverse conditions.

We found resonance with Otto *et al.*’s (2010, p.2) definition of flourishing as “a syndrome of positive feelings and positive functioning in life, characterized by goodness, generativity, growth, and resilience” and used this wording to recruit women who considered themselves

1
2
3 as having flourished during the pandemic by publishing this definition in a call for
4
5 interviewees.
6

7
8 We chose to examine the positive impacts of the Covid-19 pandemic after finding an
9
10 overwhelming focus on the negatives, and felt it would be novel and important to report data
11
12 evidencing how some women bucked this trend. As Heffernan (2015) states, exploring the
13
14 counter-intuitive is crucial for learning and transformation.
15

16
17 Our interpretation of the data, collected from 23 participants, suggests that new ways of
18
19 managing time and relationships, as well as mindfully seeking pleasure and deep
20
21 understanding, were key factors in these women's experiences of lockdown. These elements
22
23 chime with ideas about 'slow academia' presented by Berg and Seeber (2016) in their book
24
25 'The Slow Professor'. We reveal more about this framework and how it relates to the data
26
27 collected as we open our results section later in this paper.
28
29

30
31 As well as this empirical contribution, this article makes a theoretical contribution by
32
33 integrating the frameworks of identity work (Sveningsson and Alvesson, 2003; Caza *et al.*,
34
35 2018) and job crafting (Wrzesniewski and Dutton, 2001). Identity work refers to the
36
37 interpretive, ongoing process through which individuals construct, maintain, and revise their
38
39 sense of self (Sveningsson and Alvesson, 2003). Caza *et al.* (2018) propose that identity work
40
41 is an ongoing process which can be accelerated, and brought to the fore, by significant or
42
43 traumatic events such as a change in work environments. This makes it a helpful lens to
44
45 consider responses to the enforced working from home (WFH) context of lockdown. Job
46
47 crafting (Wrzesniewski & Dutton, 2001) offers a valuable framework for exploring gender
48
49 inequalities in professional contexts by drawing attention to how individuals may or may not
50
51 have agency to shape their work experiences. Both identity work and job crafting have been
52
53 recognized for their emancipatory potential (Alvesson and Wilmott, 2002; Wrzesniewski *et*
54
55
56
57
58
59
60

1
2
3 *al.*, 2013), which appeals to our feminist principles and our hopes to learn lessons from an
4
5 otherwise tragic event.

6
7 Wrzesniewski *et al.* (2013) state that “we have little theory to explain the mechanisms
8
9 through which job crafting is likely to cultivate a more positive sense of meaning and identity
10
11 for employees” and surprisingly few identity scholars have looked to job crafting’s
12
13 interactions with processes of identity. As we seek to address this gap our guiding research
14
15 question is: *How did some women academics flourish during the Covid-19 pandemic when*
16
17 *others did not?* We proceed to discuss identity work and job crafting further, before
18
19 expanding upon why we felt it promising to combine the two into a framework for research in
20
21 the chosen context.

22 23 24 25 ***Identity and Identity work***

26
27 The Covid-19 pandemic was a significant global event in recent human history and a period
28
29 when the world reflected on existential dilemmas. Even before the pandemic, Tietze and
30
31 Musson (2003, p. 330) told us that “working at home brings to the forefront important
32
33 questions about the formation of human characters and identities”. This led us to identity as a
34
35 useful lens through which to explore the experiences of women academics WFH during the
36
37 pandemic.

38
39 Our view of identity parallels Giddens’ (1991, p. 244) who explains it as “the self as
40
41 reflexively understood by the individual”. He concludes, “the self is not a passive entity,
42
43 determined by external influences; in forging their self-identities, no matter how local their
44
45 specific contexts of action, individuals contribute to and directly promote social influences
46
47 that are global in their consequences and implications” (ibid, p2). This leads to us understand
48
49 identity as a dynamic construction and people as only agentic to some extent. In other words,
50
51 identity is something to be worked at, “a process of constant reconstruction” (Fachin and
52
53
54
55
56
57
58
59
60

1
2
3 Davel, 2015, p. 371) but the building blocks for the project of self (Grey, 1994) are limited
4
5 only to those which are culturally available.
6

7
8 Whilst Alvesson and Wilmott (2002, p. 622) famously consider an employee's sense of self
9
10 "a significant medium and outcome of organizational control" they also propose it as a
11
12 possible space for "forms of micro-emancipation" (ibid, p. 624). Therefore, through studying
13
14 identity we might observe instances of rebellion, subversion and of social change, which no
15
16 matter how small, can signal loosening of control and indicate transformation.
17

18
19 Sveningsson and Alvesson (2003, p. 1165) provide a classic definition of identity work, as
20
21 the ways human beings are "engaged in forming, repairing, maintaining, strengthening or
22
23 revising the constructions that are productive of a sense of coherence and distinctiveness".
24

25
26 Caza *et al.* (2018, p. 895) later conducted a meta-analysis of articles using the term 'identity
27
28 work' and proposed a revised definition: "Identity work in occupations and organizations
29
30 consists of the cognitive, discursive, physical, and behavioral activities that individuals
31
32 undertake with the goal of forming, repairing, maintaining, strengthening, revising, or
33
34 rejecting collective, role, and personal self-meanings within the boundaries of their social
35
36 contexts".
37
38

39 40 ***Women and Identity Work***

41
42 Highly relevant for our current project is Brown's (2014) contention that identity work is
43
44 gendered, and more complex for women, who are more likely than men to work on selves
45
46 that are relational, have less fixed interpersonal boundaries, and are more context specific.
47

48
49 Feminist works have revealed the struggles inherent in gendered identity work in the context
50
51 of academia (Lund, 2012) and intersectional feminism shows how identity performances are
52
53 bound within a hierarchy of power and privilege. Intersectionality means that there are
54
55 different positionalities of women in academia which will affect the likelihood of flourishing.
56

57
58 Ashcraft (2018), for example, reports on the difficulties of academics who are mothers to
59
60

1
2
3 reconcile roles, while Gao and Sai (2020) provide personal reflections of how the Covid-19
4 pandemic affected the working lives and wellbeing of single female academics who live
5 alone. Blell *et al.* (2023) reveal the challenges for women of color working in higher
6 education, during the pandemic and beyond, while Carreri *et al.* (2024) consider the social
7 class and life-course stage of women academics.
8
9

14 ***Job Crafting and its intersections with Identity Work***

16 Wrzesniewski and Dutton first discussed job crafting in 2001, defining it as “the physical and
17 cognitive changes individuals make in the task or relational boundaries of their work” (p.
18 179). Scholars have since developed the concept to move beyond the crafting of tasks and
19 relationships, incorporating different dimensions. Zhang and Parker (2018, p.126) highlight
20 the process of job crafting. They propose that both behavioral and cognitive job crafting can
21 be resource-focused or demand-focused, in other words, it concerns the nexus of what is
22 externally available and personally motivating for workers.
23
24

25 We find much of the literature around job crafting inherently managerialist and conservative,
26 striving to establish how affording some flexibility can ultimately increase the productivity of
27 workers and their ‘fit’ and commitment within organizations. There is also an absence of
28 empirical and theoretical exploration around the connection between identity work and job
29 crafting (a claim made by Wrzesniewski *et al.* in 2013, and not since addressed). In this paper
30 we propose that the crafting of selves and jobs go hand in hand for workers, as both are
31 processes through which individuals shape their experiences and sense of self in the
32 workplace. We suggest that they overlap in the following ways:
33
34

- 35 1. Both entail meaning-making and can produce a sense of meaningfulness for
36 individuals in work;
- 37 2. Each has a set of goals/outcomes that are tied up with transformation;
- 38
- 39
- 40
- 41
- 42
- 43
- 44
- 45
- 46
- 47
- 48
- 49
- 50
- 51
- 52
- 53
- 54
- 55
- 56
- 57
- 58
- 59
- 60

3. Both might be undertaken through various modes: cognitive (pertaining to thought and understanding); discursive (speech); physical (management of tangible resources); and behavioral (action);
4. Both are self-initiated and ‘bottom up’ processes dependent on agentic individual workers;
5. Both are shaped by social contexts, for example the expectations, relationships and resources available within national and organizational cultures.

This list, and the definitions of these concepts outlined above, led us to construct a theoretical foundation for our study, represented in figure 1. We will now discuss the specific research setting.

[Figure 1 here]

Research Context

Contemporary Higher Education

Neoliberalism is a key and pervasive feature of contemporary higher education, particularly in Anglo-Saxon countries like the US, UK, and Australia. Its influence has led to significant shifts in how universities operate, how education is valued, and the roles of both academics and students.

Universities originally existed to solve global challenges (Universities UK, 2023) as their members develop new understandings of problems facing the world. The development of ideas takes time and collaboration (Paulus and Brown, 2007; Chen, 2012), yet we propose that these are in short supply within higher education employment today, where neoliberal agendas favor speed and competition.

1
2
3 Gilbert (2021, p. 444) describes neoliberalism as “a dominant ideological and discursive
4 project that promotes deregulation, the privatization of the public sector, the eradication of
5 unions and the welfare state, and the extension of market principles into all areas of life”. In a
6 context of neoliberalism students are positioned as consumers, as market-driven criteria are
7 mobilized (Marsh-Davies and Burnett, 2023) and efficiency becomes the primary goal
8 (Nóvoa and Alvim, 2020).
9

10
11 Alemán (2014, p. 108) speaks of universities as historically gendered domains “in which
12 women have subordinate status” to men and claims that the neoliberal ‘managerialist’
13 ideology of many higher education institutions represents a ‘new masculinity’ and one that
14 poses a serious threat to gender equality. This is the sectoral context for the study.
15

16 ***The Context of Working from Home during a Pandemic***

17
18 The historical setting of our study is the period when academics were WFH during
19 lockdowns necessitated by the Covid-19 pandemic. Most literature about WFH draws on
20 research conducted before the pandemic (for a helpful overview see Kelliher and de Menezes,
21 2019) and assumes that choices around WFH are, more often than not, voluntary and
22 mutually agreed between the employee and organization.
23

24
25 Even before the Covid-19 pandemic, WFH was becoming increasingly popular as new
26 technologies enabled many roles to be performed at a distance. Organizations saw benefits in
27 terms of reduced estate costs (Barreo *et al.*, 2023), increased organizational commitment
28 (Harker *et al.*, 2012), and enhanced productivity (Allen *et al.*, 2015). Many employees enjoy
29 the flexibility of increased autonomy over their working tasks, space, and often time (Saragih
30 *et al.*, 2021), find it improves work-life balance, and reduces commuting time and associated
31 stress (Allen *et al.*, 2015). Remote workers, pre-pandemic, reported higher levels of job
32 satisfaction and overall well-being (Golden *et al.*, 2017). Research has shown that WFH can
33 potentially support women’s careers by reducing some of the pressures associated with
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

1
2
3 traditional office-based work, enabling women to manage their time more effectively (Islam,
4
5 2021).

6
7 Remote working also has numerous reported downsides, with ‘isolation’ being prominent in
8
9 pre-Covid arguments (e.g. Lal and Dwivedi, 2009) and ‘spillover’ of work into the
10
11 home/family domain topping the chart during Covid (O’Donohoe, 2020). In short, there
12
13 remains a mixed picture, which suggests that WFH is not necessarily a panacea either for
14
15 worker satisfaction or gender equality.
16
17

18
19 Academics have always had more ability than many in the wider workforce to choose when
20
21 and where to work (Berg and Seeber, 2016), yet, just as WFH isn’t the ideal mode for
22
23 everyone in the wider labor market, it doesn’t suit all academics. As Rutigliano (2021) points
24
25 out, assumptions are often made that the academic role is exclusively inhabited by
26
27 heterosexual male professors who have autonomy around their work and are protected from
28
29 spillover effects by barriers enabled by a supportive wife. This means that the specific WFH
30
31 challenges of women academics are often overlooked.
32
33

34
35 In the United Kingdom, which is the national setting for this study, 16th March 2020 was the
36
37 date when leaders requested a cessation of non-essential travel and contact, effectively
38
39 initiating WFH for all academics and requiring teaching to be delivered at a distance.
40
41

42
43 Lockdown was legally enforced from 26th March until it was conditionally lifted on 10th May,
44
45 at which point arrangements were made on a more local level, determined by infection rates.
46

47
48 A second national lockdown came into force in November 2020, with some easing over
49
50 Christmas but a third lockdown was announced from 6th January 2021. Whilst schools
51
52 reopened in June 2021, many Universities in the UK continued with remote or hybrid
53
54 delivery through the 2021-2022 academic year.
55

56
57 Critical writings from the context of the Covid-19 pandemic reveal the diversity of women
58
59 academic’s experiences, for example, the reflections presented in Abdelattif and Gatto
60

1
2
3 (2020). In their paper Abdelattif reflects on her experience as a single-parent: "...managing
4 my impressions and facework when I interact with my children, my primary audience, at
5 home. I try my best to be positive, even when I'm devastated". Tekeste *et al.* (2025) explore
6 how an online writing group enabled a diverse group of early career academics "to transcend
7 the constraints of the expected academic professional identity" during lockdown. These
8 writings inspire us to wish to understand how some women academics managed to flourish
9 during the pandemic, counter to our assumptions for them within a masculinist neoliberal
10 higher education landscape.
11
12
13
14
15
16
17
18
19
20
21
22
23

24 **Materials and Methods**

25
26 We drew on our professional networks and utilized social media (Twitter - now 'X',
27 LinkedIn, and Facebook) to recruit women academics who worked from home in the UK
28 context during the lockdowns of 2020 and 2021 and who identified themselves as having
29 flourished during the Covid-19 pandemic. We published the definition of flourishing by Otto
30 *et al.* (2010) (see Introduction) in our call for participants to ensure a suitable sample.
31
32
33
34
35
36

37 One to one, semi-structured in-depth interviews were selected for data gathering as they
38 allow for the collection of rich responses to open-ended questions (Saunders *et al.*, 2000).
39
40
41

42 The interviews were all conducted remotely, via Zoom or Microsoft Teams, which was ideal
43 during a pandemic where social distancing was necessary. We interviewed 23 women in
44 total, each lasted between 50 and 90 minutes. The interviewing was shared amongst the
45 project team to spread the work fairly and limit bias. We did not interview anyone from our
46 own institutions or who was known to us personally or professionally.
47
48
49
50
51
52

53 We obtained ethical approval from each of our employing institutions and gained informed
54 consent from our participants. We use pseudonyms and have removed identifying remarks to
55 preserve our participants' anonymity. Our sample consists of the following individuals:
56
57
58
59
60

[Table I here]

This is a sample of women who are diverse in terms of career stage, age, marital status, nationality and other characteristics, which we attempt to highlight, where relevant, in our report of findings below. One noticeable feature of the group is the low proportion who have children reliant on them within the home, which suggests that parental roles are less likely to conflict with professional roles than in the broader sample of women academics working in the global context. This is an unsurprising skew given that the women in our sample self-identified as having flourished during a pandemic, where mothers on the whole fared poorly (Anderson and Kelliher, 2020).

Our interview questions were informed by our aim to explore how some women flourished in the WFH context of the Covid-19 pandemic. We conducted a deliberately deductive analysis, “this approach entails the use of pre-ordinate themes, through the application of an explicit theoretical framework developed through engagement with the literature” (Proudfoot, 2022, p. 308), in other words key themes were taken to data, rather than emerging from it. We did so because we sought to explore the validity of our theoretical model (figure 1) and how this applies within the research setting. Analysis was conducted by the lead author, and later validated by the co-authors, it entailed coding and extracting incidents of identity work and job crafting (appendix 1 details the specific codes used in our analysis). We now outline our findings.

Results

Slow Academia

1
2
3 Our interpretation of our respondents' pandemic experiences is that they took agency in, what
4 was for them, a conducive context to reshape their lives and craft the task, and relational,
5
6
7 boundaries of their jobs, and they did so in line with the principles of slow academia.

8
9
10 Bosanquet and Sturm (2023) explain that "slow academia is often defined in the negative as a
11
12 resistance to the pace of accelerated academia in the neoliberal university – something other
13
14 than frenetic, competitive, metricised, anxiety-promoting academic performativity".

15
16
17 Drawing on the chapter headings of Berg and Seeber's (2016) text 'The Slow Professor' we
18
19 surmise that there are four main behaviors/attitudes that together represent slow academia: 1)
20
21 managing time differently and embracing timelessness; 2) taking the time to find pleasure; 3)
22
23 finding time for research and deep understanding; and 4) embracing collegiality, community
24
25 and collaboration (we renamed and conflated these somewhat for ease of process, whilst
26
27 being mindful of not losing analytical richness). Below, in our report of findings, we use
28
29 these as sub-section headings to structure the narrative, revealing each as a form of job
30
31 crafting. Simultaneously we observed instances of identity work being undertaken by our
32
33 respondents and signpost these through our commentary.
34
35
36
37
38
39

40 ***1) Managing time differently and embracing timelessness***

41
42 Berg and Seeber (2016) talk about slow academics finding new approaches to time
43
44 management and, in particular, enjoying a sense of timelessness where time feels unbounded
45
46 and tasks are not constrained by deadlines. Our data suggest that this was replicated by our
47
48 participants when WFH during the Covid-19 pandemic. Kim told us "*I really like the*
49
50 *autonomy, like I can start and stop work whenever I want*". She expanded:
51
52

53
54 *"So it's, like, the traditional nine to five doesn't super exist with me. So I still try to*
55
56 *follow them as guidelines. But I like that, you know, I can kind of wake up whenever I*
57
58 *want, like, maybe at 8, and then just kind of slowly start working. And, you know, I*
59
60

1
2
3 *don't have to clock in or clock out. So as long as I get the job done, no one really*
4
5 *cares... I feel like yeah, I have more time to myself”.*
6
7

8 Reflecting on a different way to organize her time during lockdown, Laura details an example
9
10 of behavioral job crafting:

11
12 *“I was really able to structure the day in whatever way I wanted. If I wanted to sleep*
13 *until 10, I did that. No problem. And also, because I live in another city - so normally*
14 *takes me about an hour to get to university - obviously, I did not have that, I could just*
15 *get up and sit in my pajamas in front of the computer and work. So that was, for me,*
16 *really nice that I did not have any constraints in, like, time or I had to be there or do*
17 *something at a specific time, I could just do whatever I wanted whenever I wanted.*
18
19 *Yeah, I really felt like I was completely free”.*
20
21
22
23
24
25
26
27

28 Laura and Kim both live with partners but do not have children, which is likely to have
29 provided them with greater agency than mothers to structure their time as they wished.

30
31
32
33 Cassie, a Head of Department, expressed that this freedom resulted in a sense of balance: *“It*
34 *means that you can mix your personal and professional life a little bit more so you can*
35 *rebalance. I think that that's what I have - that rebalance”.* She also offered an explanation as
36
37
38 to why this was the case for her whilst WFH: *“Because you do, when you're in the workplace,*
39 *you can get pressured, you know, it's more difficult to say ‘no’”.* Here she is articulating the
40
41
42 sense of pressure to attend to other people’s demands that she feels when physically on
43
44
45 campus, which is a feature of her leadership role in more usual times. We read this rejection
46
47
48 of being a ‘yes person’ or ‘people pleaser’ as an example of her cognitive identity work.

49
50
51 WFH during a pandemic seems to have given these women academics the opportunity to
52
53
54 reclaim autonomy over their time, and this evoked positive emotions.

55
56 June, like others in the sample, speaks here of her desire to continue practices she engaged in
57
58 during lockdowns even beyond the pandemic period, suggesting an intention to extend this
59
60

1
2
3 behavioral change around her job - and adopt new way of seeing herself (cognitive identity
4 revision) as an individual who is more successful at achieving balance:
5
6

7 *“there is something to be said for not starting every day with a frantic 30-minute drive*
8 *through rush hour traffic and there's something to be said for having the space to focus on*
9 *something. And it is something I know I've not been very successful at [before the pandemic],*
10 *but I do want to try and keep some balance of it as I go forward”.*
11
12
13
14
15

16 **2) Taking the time to find pleasure**

17 Berg and Seeber's (2016) chapter 'Pedagogy and Pleasure' was the starting point for this
18 theme and we did find some participants discussing the joy of utilizing new, online,
19 pedagogic approaches and working with students in new ways, such as Layla, an
20 international scholar, whose quote below could be seen as strengthening her academic
21 identity:
22
23
24
25
26
27
28
29

30 *“that was another positive for me, you know, a new way of teaching. Certainly, I was*
31 *familiar with the sort of distance learning approach, but not so much on a daily basis.*
32 *So everything, as you know, was essentially online. So, in terms of learning new*
33 *technology, related skills, that was definitely a plus”.*
34
35
36
37
38
39

40 However, as the boundaries of academic work became blurred for many during Covid times,
41 we expanded the theme to represent the pleasure taken from life more generally during
42 lockdown, and a new approach to finding joy in an otherwise stressful period.
43
44

45 Cassie, for example, talked about reconnecting with nature: *“having more time to, you know,*
46 *to be outside in the daylight in the winter, to engage with my hobbies, which is gardening,*
47 *and looking after my dogs”.* Others discussed different hobbies that they found the time for
48 such as Laura: *“I believe I enjoyed it, I get some joy, to spend more time at home. I picked up*
49 *like other hobbies I didn't do for a long time. Started playing piano again. And reading and*
50 *just stuff I used to enjoy. Before [the pandemic] I would run around and do too many things”.*
51
52
53
54
55
56
57
58
59
60

1
2
3 Our participants talked about prioritizing important relationships, for example, Kim, who said
4
5 *“my partner and I, I think being stuck together for a long time has really kind of improved*
6
7 *our relationship quality, for the most part. And now that we're both exclusively working from*
8
9 *home, it's nice to see each other during the day”*.

10
11
12 Amira, who works part time, talked about being more deliberate about prioritizing her
13
14 relationship with her partner:

15
16
17 *“before this pandemic, maybe I didn't think too much about it. It kind of came*
18
19 *naturally. It's a Friday we go out, it's the weekend let's go see something. But now,*
20
21 *during the lockdowns, we are all at home. So we have to think about how to spend this*
22
23 *time, quality time, together. And like, another effect of this pandemic, is now I'm*
24
25 *consciously planning those quality times, rather than waiting for them to happen”*.

26
27
28 This excerpt from Kim's interview reveals that she too was more deliberate and selective
29
30 with her time use:

31
32
33 *“It was a nice opportunity to rethink what I use my energy for... And just these*
34
35 *engagements, like groups or events, committees, are stuff that I would just carry on*
36
37 *for a long time. And I just never said 'I'm stopping now'. And now being more careful*
38
39 *in thinking about 'do I really want to use my energy for that? Or my time?', and not*
40
41 *just start picking things again, and running around all the time. So yeah, I guess*
42
43 *working from home and being at home, that has definitely changed me. I now more*
44
45 *carefully think about which things I want to do, which groups I choose to participate*
46
47 *in”*.

48
49
50
51 We note in particular her claim that WFH *'has definitely changed me'* – confirmation that
52
53 identity work (cognitive revision) has followed from the recrafting of her working practices.

54
55
56 She also expressed shedding some relationships in order to give more time to others:
57
58
59
60

1
2
3 “so I fell out of touch with some friends. ... you know, I've become a lot closer to a
4
5 select few people over locked down, because we made an effort to call each other or
6
7 meet when things were kind of opening up. So I feel like I don't have as many, like,
8
9 shallow friends anymore. But I have like, I'm a lot better in touch with my closer
10
11 friends”.

12
13
14 Amira concluded that the experience has changed her priorities:

15
16
17 “work should support life rather than ‘we live to work’ ... before I was more focusing
18
19 on what I do at work and try to get better, but now I try to make it a bit more, I don't
20
21 know, that I'm thinking... there are other things that I can do and I'm not only an
22
23 employee of this institution”.

24
25
26 Seeing herself as more than just an employee is an expansion to her concept of self.

27
28 Cassie's quote below shows that it was the changed spatial and temporal regimes that
29
30 lockdown offered, which enabled her more control over how to use her time and switch
31
32 between roles (from writer to dog walker). Again, this resulted in the expression of positive
33
34 emotions and feelings of being energized and balanced:

35
36
37 “It was quite good to feel that I can stop. You know I've had enough of this. So this is
38
39 really annoying me. Or I've got writer's block or... and you just go and do something
40
41 else, which is, you know, quite physical and pleasant, like walking the dogs, and then
42
43 you come back, and you know you've got renewed energy when you can go back to it,
44
45 and I think that's part of the balance of life that I quite like”.

46 47 48 **3) Finding time for research and deep understanding**

49
50
51 Berg and Seeber (2016) stress that we need to reconnect with the very purpose of academia
52
53 and cite Fanghanel's (2012, p. 82) summary of the ideals of academia as “discovery, enquiry,
54
55 and intellectual advancement”. They echo Collini's (2012) rejection of the commodification
56
57
58
59
60

1
2
3 of knowledge and insist that new relationships with time can lead to deeper understanding
4 and solutions to global challenges.
5
6

7
8 Layla, like other participants in our sample, managed to find time for scholarship during the
9 pandemic: *“the fact that I'm now working from home, in terms of my job role as an academic,
10 I'm able to engage more time for writing and research”*. We see this as cognitive activity to
11 repair the academic identity, bringing it back to a more traditional conceptualization of
12 someone who has time to think and develop knowledge.
13
14
15
16
17
18

19 Laura comments on the lack of distractions experienced whilst WFH:

20
21 *“because it was lockdown there wasn't that much else to do. So it wasn't a problem
22 that I worked more ...I didn't have anything else to do. That was actually nice, to
23 have something that I could do to pass the time... So it was nice to focus just on one
24 thing. And being able to just put more energy into that and not just running around all
25 the time. So I enjoyed that part. I could focus more”*.
26
27
28
29
30
31
32

33 This, she suggests, gave her more time to focus deeply on one thing at a time and she
34 expressed that she derived enjoyment from doing so. We again highlight that Laura does not
35 have childcare responsibilities which could have hindered this ability to focus.
36
37
38

39 Amira told us that: *“during the pandemic, we have prepared a dedicated book for the
40 professor who taught us. And the experience of preparing that book helps quite a lot to cope
41 with the stress coming from the pandemic”*. This reveals the mental health gains that
42 engaging in scholarship afforded her. She went on to explain a pivot in the type of research
43 she undertook during the pandemic: *“I have focused more on producing research that I think
44 is meaningful, and will be helpful”*.
45
46
47
48
49
50
51
52
53

54 **4) Embracing collegiality, community and collaboration**

55
56 Berg and Seeber (2016) feature a chapter in their book about ‘collegiality and community’
57 and conclude the text with a call for more collaboration and ‘thinking together’ to enrich
58
59
60

1
2
3 academia. June, a Course Leader, talks about online working bringing new possibilities for
4 communicating with colleagues: *“so working relationships... you'd find yourself talking a lot*
5 *more to certain people because it was easy to get hold of them. You didn't have to go to a*
6 *different building, you could send them a message and maybe call them for 5 minutes”* and
7
8 Layla, a mid-career academic, talks about the importance of technology in maintaining wider
9 professional relationships: *“well, from a professional sort of work context, [I'm] quite proud*
10 *and the fact that I did manage to maintain those research and academic sort of relationships,*
11 *even though that was through the medium of technology, managed to publish papers,*
12 *managed to progress my research”*.

13
14 Cassie spoke of the possibilities that virtual working afforded for building an international
15 network. She seems to have developed a revised identity, now seeing herself as ‘a convenor’
16 of others:

17
18 *“in many ways it's enabled me to meet with people that were not reachable. So we*
19 *were able to call anybody at conferences, because you know that, they're at their desk*
20 *or dining room, table, or whatever. So that was quite good... I'm interacting with*
21 *people all over the world. So I've got a big research network which I now convene.*
22 *So, actually, people are all over the place, and suddenly, you know, they were on a*
23 *par with people that were next door, because we were all online, you know, whether it*
24 *was from New Zealand or whatever, we were all online”*.

25
26 Amira talked passionately about the value of working with collaborators and how this
27 provided valued respite and a sense of shared purpose during the pandemic: *“so everything's*
28 *awful, nothing's working, people are dying. But I have this, I don't know, half an hour, 45*
29 *minutes with them, a call where we think only about how this amazing book is going to*
30 *come”*. We see the maintaining and building of professional networks online during the

1
2
3 Covid-19 crisis as strengthening these women's academic identities, as they represent their
4 institutions, and themselves, on a global stage.
5
6
7
8
9

10 **Discussion**

11 *Empirical Contribution*

12
13 Previous studies have shed light on the challenges faced by a range of women during the
14 pandemic (e.g. Blell *et al.*, 2023), our empirical contribution is data showing how positive
15 outcomes were achieved by some women academics through the adoption of principles of
16 slow academia.
17
18
19
20
21
22

23
24 It is of course crucial to recognize that not all women had the same opportunities during
25 Covid - our sample largely consists of those without children for example, and none reported
26 other substantial care responsibilities, disabilities, long-term illness, inflexible work processes
27 or adversarial managers. These circumstances are likely to have afforded them the prospect of
28 engaging in the reflection, dialogue and activity required to transform their work and
29 identities.
30
31
32
33
34
35
36

37
38 Examples of our findings that reflect the goals of slow academia include: regaining control of
39 working hours (Kim, Laura) and projects (Layla, Amira); reconfiguring relationships (Kim,
40 Amira, June); and achieving a renewed sense of pleasure (Laura, Cassie).
41
42
43

44
45 Slow principles take us back to the very purpose of universities by enabling the type of
46 quality research and thinking that contribute to the solving of 'global challenges'
47 (Universities UK, 2023) – as was illustrated by Amira's description of engaging in a
48 meaningful and collaborative book project. In ordinary times, neoliberal higher education
49 contexts present ideological, structural and cultural barriers to the achievement of this
50 fundamental goal, which are especially exclusionary for women scholars, and which for
51 many became more even pronounced during the WFH context of the Covid-19 pandemic.
52
53
54
55
56
57
58
59
60

1
2
3 Slow academia, therefore, is intriguing for its emancipatory potential, aligned with feminist
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Slow academia, therefore, is intriguing for its emancipatory potential, aligned with feminist ideals. It is important to stress, however, that the heterogeneity of women academics means that some will be denied the agency to enact its principles, including those who have been historically marginalized and those on short-term contracts and precarious tenure tracks.

Theoretical Contribution

Our data features examples of job crafting and identity work enabled by the new temporal and spatial regimes of WFH during lockdown. We present instances of women academics engaging in cognitive (the way they think about), discursive (the way they talk about), physical (the way they present/ use resources) and behavioral (the way they act) crafting of both jobs and selves.

All of the respondents demonstrate job crafting in line with at least one of the principles of slow academia, as detailed in the section above. And examples of identity work include Cassie's revision of self from people pleaser to people convenor; June from frantic commuter to successful balancer; Kim from habitual attender of events to deliberate and selective friend; and Laura from frequently on the move to hobbyist and musician.

Identity work (Caza *et al.*, 2018) and job crafting (Wrzesniewski and Dutton, 2001) were hitherto considered and applied separately. In our interpretation it is evident that the crafting of jobs and of selves go hand in hand, albeit only through the exercise of individual agency and within a conducive context - this validates our initial conceptualization of these theories, which we represent in figure 1.

Our findings suggest that the adoption of these processes is iterative and hard to unpick, for example in Cassie's case she redefined the boundaries of her role (job crafting) which led to new self-meanings (identity work) and intentions to engage in new projects and roles (back to job crafting), resulting in a further revision to how she sees herself (identity work).

1
2
3 Following our empirical research we are also confident in proposing that where job crafting
4 and identity work are undertaken together the result can be a sense of flourishing and
5
6 subsequently more sustainable careers, and use this opportunity to amplify claims that both
7
8 identity work and job crafting have emancipatory potential (Alvesson and Wilmott, 2002;
9
10 Wrzesniewski *et al.*, 2013) for gender equality.
11
12
13

14
15 These positive outcomes of combining job crafting and identity work are exemplified by our
16
17 sample, who all reported the counter-intuitive experience of flourishing during a pandemic –
18
19 no mean feat for women academics in the masculine, neoliberal context of contemporary
20
21 higher education. There are specific examples in our data of respondents achieving a sense of
22
23 meaning (Amira), balance (Kim) and wellbeing (Cassie) – components of flourishing -
24
25 resultant from these processes and stating a determination not to return to the way things
26
27 were before (e.g. June).
28
29
30
31

32 In providing this empirically-supported theorization we address the call of Wrzesniewski *et*
33
34 *al.* (2013) for explanations of the mechanisms through which job crafting is likely to cultivate
35
36 a positive sense of identity and hope to prompt identity scholars to further explore the
37
38 intersections of job crafting and identity processes.
39
40
41

42 ***Limitations***

43
44 Every study, no matter how compelling, has its limitations, and it is crucial to acknowledge
45
46 those within our own. We recognize that our sample size presents certain limitations
47
48 concerning the traditional notions of data generalizability. While we do not claim data
49
50 generalization, we place value on the ecological validity of our data. This study provides a
51
52 deep and nuanced understanding of the experiences of 23 women academics during the
53
54 pandemic, offering insights and lessons that may resonate with a broader audience, even if
55
56 the specifics may vary. It is crucial to emphasize that acknowledging these limitations does
57
58
59
60

1
2
3 not diminish the power and value of our data. Rather, it highlights the importance of
4
5 considering these factors when interpreting and applying our findings in different contexts.
6
7

8 ***Practical implications***

9
10 Whilst we frame the experiences of our respondents as aligned with the principles of slow
11
12 academia there is no indication that any were conscious of the existence of this movement,
13
14 nor did they claim that they had mindfully entered into an exercise of job crafting and identity
15
16 work in order to find positive outcomes during a pandemic. This suggests to us an
17
18 opportunity to bring these ideas to the attention of the academic community, so that, rather
19
20 than a retrospective realization imposed by others, academics themselves could seize
21
22 whatever agency they may have within their settings and purposefully adopt these strategies.
23
24 Managers / leaders in higher education should prioritize creating more conducive contexts,
25
26 for example, by initiating open and candid career conversations as a means to encourage a
27
28 deliberate slowing down of work, aligning with the principles of slow academia which rank
29
30 work quality over relentless productivity, as a potential antidote to neoliberalism.
31
32
33
34
35
36
37

38 **Conclusion**

39
40 We sought to answer the question *How did some women academics flourish during the*
41
42 *Covid-19 pandemic when others did not?* Our exploration reveals that this was achieved
43
44 through the adoption of job crafting and identity work practices to engage with the principles
45
46 of slow academia. For the small group of women in our sample this was accomplished only
47
48 when the context was conducive for individual agency to be exercised. These calm waters
49
50 meant that they avoided the perfect storm that lockdown created for others. Together the
51
52 empirical, theoretical and practical contributions of this paper illuminate lessons from a
53
54 pandemic that we hope can lead to opportunities for gender parity in academia post-Covid-
55
56
57
58 19.
59
60

Acknowledgement

We wish to acknowledge the role played by --, - University, School of Management, who contributed to the original study's conception and design, material preparation, data collection and the first round of analysis. This paper reports the authors' interpretation of a second analysis in which Dr - did not partake. This paper is submitted with her knowledge and consent.

References

- Abdellatif, A. and Gatto, M. (2020). It's OK not to be OK: Shared reflections from two PhD parents in a time of pandemic. *Gender, Work & Organization*. Vol. 27, No. 5, pp. 723-733.
- Alemán, A.M.M. (2014). Managerialism as the “New” Discursive Masculinity in the University. *Feminist Formations*, Vol. 26, No. 2, pp. 107–134.
- Allen, T. D., Golden, T. D. and Shockley, K. M. (2015). How Effective Is Telecommuting? Assessing the Status of Our Scientific Findings. *Psychological Science in the Public Interest*, Vol. 16, No. 2, pp. 40–68.
- Alvesson, M. and Willmott, H. (2002). Identity regulation as organizational control: Producing the appropriate individual. *Journal of management studies*, Vol. 39, No. 5, pp. 619-644.
- Anderson, D. and Kelliher, C. (2020). Enforced remote working and the work-life interface during lockdown. *Gender in Management*, Vol. 35, No. 7/8, pp. 677-683.
- Arthur, M.B. and Rousseau, D.M. (Eds.) (2001). *The boundaryless career: A new employment principle for a new organizational era*. Oxford University Press.
- Ashcraft, K. L. (2018). Critical complicity: The feel of difference at work in home and field. *Management Learning*, Vol 49, No. 5, pp. 613-623.

- 1
2
3 Barrero, J.M., Bloom, N. and Davis, S.J. (2023). *The evolution of working from home*.
4
5 Working paper. Stanford Institute for Economic Policy Research. July 2023.
6
7 Retrieved September 09, 2023, [https://siepr.stanford.edu/publications/working-](https://siepr.stanford.edu/publications/working-paper/evolution-working-home)
8
9 [paper/evolution-working-home](https://siepr.stanford.edu/publications/working-paper/evolution-working-home) (accessed 11/12/2024)
10
11
12 Berg, M. and Seeber, B.K. (2016). *The Slow Professor*. University of Toronto Press.
13
14 Blell, M., Shan-Jan S.L., and Verma, A. (2023). Working in Unprecedented Times:
15
16 Intersectionality and Women of Color in UK Higher Education in and Beyond the
17
18 Pandemic. *Gender, Work & Organization*. Vol.. 30, No. 2, pp. 353–372.
19
20
21 Bosanquet, A. & Sturm, S. (2023) Call for Contributions: Special Issue on Slow Academia.
22
23 [https://pathes.org/2023/04/17/call-for-contributions-special-issue-on-slow-academia-](https://pathes.org/2023/04/17/call-for-contributions-special-issue-on-slow-academia-deadline-june-1-2023/)
24
25 [deadline-june-1-2023/](https://pathes.org/2023/04/17/call-for-contributions-special-issue-on-slow-academia-deadline-june-1-2023/)
26
27
28 Brown, A.D. (2014). Identities and Identity Work in Organizations. *International Journal of*
29
30 *Management Reviews*, Vol. 17, pp. 20-40.
31
32
33 Carreri, A., Naldini, M., & Tuselli, A. (2024). Inequalities in Academic Work during
34
35 COVID-19: The Intersection of Gender, Class, and Individuals' Life-Course Stage. *Social*
36
37 *Sciences*, Vol. 13, No. 3, p. 162.
38
39
40 Caza B.B., Vough, H. and Puranik, H. (2018). Identity work in organizations and
41
42 occupations: Definitions, theories, and pathways forward. *Journal of Organizational*
43
44 *Behavior*, Vol. 39, pp. 889–910.
45
46
47 Chen, K.K. (2012). Organizing Creativity: Enabling Creative Output, Process, and
48
49 Organizing Practice. *Sociology Compass*, Vol. 6, pp. 624-643.
50
51
52 Chrzan, J. (2004). Slow Food: What, Why, and to Where?. *Food, Culture and Society*, Vol. 7,
53
54 No. 2, pp. 117-132.
55
56
57
58
59
60

- 1
2
3 Clark, P. (2023). Just say no if working while female. *Financial Times*, 15/7/23,
4
5 <https://www.ft.com/content/c510a895-81b5-47f5-b394-32d8257dce2b> (accessed
6
7 11/12/2024)
8
9
10 Collini, S. (2012). *What Are Universities For?* Penguin.
11
12 Cooper, O. (2019). Where and what are the barriers to progression for female students and
13 academics in UK Higher Education?. *Perspectives: Policy and Practice in Higher*
14 *Education*, Vol. 23, No. 2-3, pp. 93-100.
15
16
17
18 Deryugina, T., Shurchkov, O. and Stearns, J. (2021). COVID-19 Disruptions
19 Disproportionately Affect Female Academics. *AEA Papers and Proceedings*, Vol.
20 111, pp. 164-68.
21
22
23
24
25
26 Doyle, C. and Hind, P. (1998). Occupational stress, burnout and job status in female
27 academics. *Gender, work and organization*, Vol. 5, No. 2, pp. 67-82.
28
29
30 Fachin, F. F. and Davel, E. (2015). Reconciling contradictory paths: identity play and work in
31 a career transition. *Journal of Organizational Change Management*, Vol. 28, No. 3,
32 pp. 369-392.
33
34
35
36
37 Fanghanel, J. (2012). *Being an Academic*. Routledge.
38
39
40 Gabster, B.P., van Daalen, K., Dhatt, R. and Barry, M. (2020). Challenges for the female
41 academic during the COVID-19 pandemic. *The Lancet*, Vol. 395, No. 10242, pp.
42 1968-1970.
43
44
45
46
47 Gao G. and Sai, L. (2020) Towards a 'virtual' world: Social isolation and struggles during the
48 COVID-19 pandemic as single women living alone. *Gender, Work & Organization*.
49 Vol. 27, No. 5, pp. 754-762.
50
51
52
53
54 García-Louis, C., and Reyes-Barriénte, A. (2022). Maternidad Fronteriza Amidst COVID-
55 19 Pandemic: *Testimonios* of MamiScholars' Resistance. *Journal of Women and*
56 *Gender in Higher Education*, Vol. 15, No. 1, pp. 1–20.
57
58
59
60

- 1
2
3 Garfield, E. (1990). Commentary: Fast Science vs Slow Science or Slow and steady wins the
4
5 race. *The Scientist*. [https://www.the-scientist.com/commentary/commentary-fast-](https://www.the-scientist.com/commentary/commentary-fast-science-vs-slow-science-or-slow-and-steady-wins-the-race-61087)
6
7 [science-vs-slow-science-or-slow-and-steady-wins-the-race-61087](https://www.the-scientist.com/commentary/commentary-fast-science-vs-slow-science-or-slow-and-steady-wins-the-race-61087) (accessed
8
9 11/12/2024)
10
11
12 Giddens, A. (1991). *Modernity and Self-Identity*. Stanford University Press.
13
14 Gilbert, C. (2021). Punching the clock: a Foucauldian analysis of teacher time clock
15
16 use. *Critical Studies in Education*, Vol. 62, No. 4, pp. 439-454.
17
18
19 Golden, T., Eddleston, K.A. and Powell, G.N. (2017). The impact of teleworking on career
20
21 success: A signalling-based view. *Academy of Management Proceedings*, Vol. 1, p.
22
23 14757.
24
25
26 Grey, C. (1994). Career as a Project of the Self and Labour Process Discipline. *Sociology*,
27
28 Vol. 28, No. 2, pp. 479-497.
29
30
31 Harker, B.M. and MacDonnell, R. (2012). Is telework effective for organizations? A
32
33 meta-analysis of empirical research on perceptions of telework and organizational
34
35 outcomes. *Management Research Review*, Vol. 35, No. 7, pp. 602-616.
36
37
38 Heffernan, M. (2015). *Beyond measure: The big impact of small changes*. Simon &
39
40 Schuster.
41
42
43 Hochschild, A.R. and Machung, A. (1989). *The Second Shift: Working Parents and the*
44
45 *Revolution at Home*. Viking.
46
47
48 Islam, A. (2021). “Two hours extra for working from home”: Reporting on gender, space,
49
50 and time from the COVID-field of Delhi, India. *Gender, Work and Organization*, Vol.
51
52 28, pp. 405-414.
53
54
55 Kelliher, C. and de Menezes, L.M. (2019). *Flexible working in organizations: A research*
56
57 *overview*. Routledge.
58
59
60

- 1
2
3 Lal, B. and Dwivedi, Y.K. (2009). Homeworkers' usage of mobile phones; social isolation in
4 the home-workplace. *Journal of Enterprise Information Management*, Vol. 22, No. 3,
5 pp. 257-274.
6
7
8
9
10 Lund, R. (2012). Publishing to become an “ideal academic”: An institutional ethnography
11 and a feminist critique. *Scandinavian Journal of Management*, Vol. 28, No. 3, pp.
12 218-228.
13
14
15
16
17 Maisuria, A., and Cole, M. (2017). The neoliberalization of higher education in England: An
18 alternative is possible. *Policy Futures in Education*, Vol. 15, No. 5, pp. 602–619.
19
20
21
22 Marsh-Davies, K. and Burnett, C. (2023). *Teachers and Teaching Post-COVID*. Routledge.
23
24 Martell, L. (2014). The Slow University: Inequality, Power and Alternatives. *Forum:*
25 *Qualitative Social Research*, Vol. 15, No. 3.
26
27
28
29 Mendick, H. (2014). Social Class, Gender and the Pace of Academic Life: What Kind of
30 Solution is Slow? *Forum: Qualitative Social Research*, Vol. 15, No. 3.
31
32
33 Nóvoa, A. and Alvim, Y. (2020). “Nothing is new, but everything has changed”: A viewpoint
34 on the future school, *Prospects*, Vol. 49, pp. 35–41.
35
36
37
38 O'Donohoe, A. (2020). The Downsides of Working From Home. *RTE Brainstorm*, updated
39 May 8, 2020.
40
41
42
43 Paulus, P.B. and Brown, V.R. (2007). Toward More Creative and Innovative Group Idea
44 Generation: A Cognitive-Social-Motivational Perspective of Brainstorming. *Social*
45 *and Personality Psychology Compass*, Vol. 1, pp. 248-265.
46
47
48
49 Otto, L. M., Howerter, A., Bell, I. R., and Jackson, N. (2010). Exploring measures of whole
50 person wellness: integrative well-being and psychological flourishing. *Explore*, Vol.
51 6, No. 6, pp. 364-370.
52
53
54
55
56 Pocklington, T.C. and Tupper, A. (2002). *No place to learn: Why universities aren't working*.
57 University of British Columbia Press.
58
59
60

- 1
2
3 Proudfoot, K. (2022). Inductive/Deductive Hybrid Thematic Analysis in Mixed Methods
4
5 Research. *Journal of Mixed Methods Research*, Vol. 17, No. 3, pp. 308-326.
6
7
8 Pruit, J.C., Pruit, A.G. and Rambo, C. (2021). "Suck It up, Buttercup": Status Silencing and
9
10 the Maintenance of Toxic Masculinity in Academia. Denzin, N.K., Salvo,
11
12 J. and Chen, S.-L.S. (Ed.) *Radical Interactionism and Critiques of Contemporary*
13
14 *Culture (Studies in Symbolic Interaction*, Vol. 52, pp. 95-114.
15
16
17 Ritzer, G. (1993). *The McDonaldization of Society: An Investigation into the Changing*
18
19 *Character of Contemporary Social Life*. Pine Forge Press.
20
21
22 Ross, P.M., Scanes, E. and Locke, W. (2023). Stress adaptation and resilience of academics
23
24 in higher education. *Asia Pacific Education Review*.
25
26
27 Rutigliano, O. (2021). The chair castigates every academic archetype with good reason. *The*
28
29 *Literary Hub*. [https://lithub.com/the-chair-castigates-every-academic-archetype-with-](https://lithub.com/the-chair-castigates-every-academic-archetype-with-good-reason/)
30
31 [good-reason/](https://lithub.com/the-chair-castigates-every-academic-archetype-with-good-reason/) (accessed 11/12/2024)
32
33
34 Saragih, S., Margaretha, M., and Anantyanda, L. (2021). Job Autonomy, Job Crafting And
35
36 Employees' Well-Being During Working From Home. *Jurnal Manajemen Dan*
37
38 *Kewirausahaan*, Vol. 23, No. 2, pp. 177–185.
39
40
41 Saunders, M., Lewis, P. and Thornhill, A. (2000). *Research Methods for Business Students*.
42
43 Prentice Hall.
44
45 Sveningsson, S., and Alvesson, M. (2003). Managing Managerial Identities: Organizational
46
47 Fragmentation, Discourse and Identity Struggle. *Human Relations*, Vol. 56, No. 10,
48
49 pp. 1163–1193.
50
51
52 Sümer, S., and Eslen-Ziya, H. (2023). Academic women's voices on gendered divisions of
53
54 work and care: 'Working till I drop . . . then dropping.' *European Journal of Women's*
55
56 *Studies*, Vol. 30, No. 1, pp. 49–65.
57
58
59
60

- 1
2
3 Tekeste, M., Amalina, Z., Evronia, A. and Salahuddin, S. (2025) Surviving Academia:
4
5 Narratives on Identity Work and Intersectionality. *Gender, Work &*
6
7 *Organization*. Vol. 32, No. 3, pp. 1329–1348.
8
9
10 Tietze, S. and Musson, G. (2003). The times and temporalities of home-based
11
12 telework. *Personnel Review*, Vol. 32, No. 4, pp. 438-455.
13
14
15 Universities UK (2023). *Impact of Universities*. [https://www.universitiesuk.ac.uk/what-we-](https://www.universitiesuk.ac.uk/what-we-do/policy-and-research/publications/features/impact-universities-numbers)
16
17 [do/policy-and-research/publications/features/impact-universities-numbers](https://www.universitiesuk.ac.uk/what-we-do/policy-and-research/publications/features/impact-universities-numbers) (accessed
18
19 11/12/2024)
20
21
22 Westoby, C., Dyson, J., Cowdell, F. and Buescher, T. (2021). What are the barriers and
23
24 facilitators to success for female academics in UK HEIs? A narrative review. *Gender*
25
26 *and Education*, Vol. 33, No. 8, pp. 1033-1056.
27
28
29 Wrzesniewski, A., and Dutton, J. E. (2001). Crafting a job: Revisioning employees as active
30
31 crafters of their work. *Academy of management review*, Vol. 26, No. 2, pp. 179-201.
32
33
34 Wrzesniewski, A., LoBuglio, N., Dutton, J. E., and Berg, J. M. (2013). Job crafting and
35
36 cultivating positive meaning and identity in work. *Advances in positive organizational*
37
38 *psychology*, Vol. 1, pp. 281-302.
39
40
41 Zhang, F. and Parker, S.K. (2019) Reorienting job crafting research: A hierarchical structure
42
43 of job crafting concepts and integrative review. *J Organ Behav*. Vol. 40, pp. 126–146.
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Figure 1. How Identity Work and Job Crafting Relate

Goals	Common Modes	Common Requirements
<p>To achieve a sense of meaningfulness in work by:</p> <ul style="list-style-type: none"> • Transforming the task, or relational, boundaries of one's job • Forming; repairing; maintaining; strengthening; revising; rejecting collective, role, and personal self-meanings 	<ul style="list-style-type: none"> • Cognitive • Discursive • Physical • Behavioral 	<p>Individual Agency</p> <p>Conducive Contexts</p>

Table I. Overview of Sample

Pseudonym	Age Range	Marial Status	Children
Amira	25 to 30	Partner	None
Emily	40 to 45	Husband	Three
Laura	40 to 45	Partner	None
Siobhan	40 to 45	Husband	None
Emma	60 to 65	Husband	None
Claire	55 to 60	Husband	Two grown-up children
Kim	30 to 35	Partner	None
Layla	30 to 35	Single	None
Kathy	45 to 50	Partner	None
Jenny	30 to 35	Husband	None
Kristina	30 to 35	Husband	None
Catherine	40 to 45	Husband	Two
Cassie	50 to 55	Partner	One grown-up child
Patricia	45 to 50	Husband	Two
Sasha	30 to 35	Single	None
Patty	30 to 35	Husband	One
Beth	35 to 40	Husband	None
June	45 to 50	Single	None
Ava	55 to 60	Single	None
Isobel	35 to 40	Single	None
Olivia	35 to 40	Husband	Two
Brenda	45 to 50	Husband	None

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Brisa	40 to 45	Husband	None
-------	----------	---------	------

Equality, Diversity and Inclusion

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Appendix 1. Themes and Codes used in Data Analysis

Themes related to Identity Work	Codes used for Identity Work
<p>Modes: Cognitive Discursive Physical Behavioral</p> <p>Goals: Forming Repairing Maintaining Strengthening Revising Rejecting ...collective, role, and personal self-meanings</p> <p>(from Caza <i>et al.</i>, 2018)</p>	<p>IWMC IWMD IWMP IWMB</p> <p>IWGF IWGREP IWGM IWGS IWGREV IWGREJ</p>
Codes related to Job Crafting	Codes used for Job Crafting
<p>Modes: Physical Cognitive (from Wrzesniewski and Dutton, 2001) Behavioral (from Zhang and Parker, 2018) Discursive (added by the authors)</p> <p>Goals: To change the: Task, or Relational boundaries ...of one's work (from Wrzesniewski and Dutton, 2001)</p>	<p>JCMP JCMC</p> <p>JCMB</p> <p>JCMD</p> <p>JCGT JCGRB</p>