The sleeping lives of children and teenagers: night-worlds and arenas of action

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Introduction

As is argued in this special issue, sleep and the practices associated with it, bear sociological interrogation as phenomena in their own right. Much research into sleep, even that which includes a sociological dimension, tends to follow an agenda set by the natural sciences and psychology which focuses on the causes and outcomes of ‘poor’ sleep. For example, research on pre-adolescent and adolescent sleep has focused on how ‘counterproductive’ sleep patterns arise in teenage years (Graham, 2000), and how the paraphernalia of the teenage bedroom, from television to computers to mobile phones, impacts on bedtimes, sleep time and quality of sleep (Van den Bulck, 2003, 2004). In contrast the work reported in this paper draws on social constructionist and interactionist frameworks in sociology to explore sleeping and bedtime from the perspective of the sleeper. Specifically we explore the meanings of the contexts and practices that attend the act of sleeping for children and teenagers, examining how these link with contemporary constructions both of sleep and of childhood and adolescence in the UK context. Issues of privacy, self-determination, and control over material space emerge as key for participants, particularly in relation to the construction of inter-generational and sibling relationships, coupled with opportunities for self-hood. In addition, our research with children and young people suggests that their experience of sleep and night-time is of a time populated by a range of actors, presences and activities despite being removed from the usual spaces of the daytime. Drawing on our participants’ accounts of their sleep and sleep practices we explore how the temporal, spatial and interactional dimensions of routine sleep create a definable night-world (Moran-Ellis, 2006) – an arena of action (Hutchby and Moran-Ellis 1998) which is marked out both materially and socially, and which is qualitatively different from the night-time activities of adults (see Hislop and Arber, 2003) in respect of the range of actors and the type (and for teenagers – the degree) of interaction in which our participants engaged.

The data

This paper draws on the analysis of the accounts provided by children and young people of their experiences of sleep in two small-scale studies. In the ‘children study’, 9 children between the ages of 7 and 11 yrs were interviewed using a qualitative approach about their experiences of sleep. They also completed a questionnaire about each night’s sleep for a week, and their sleep activity was recorded using an ‘Actiwatch’ (Meadows, 2005). In addition, a video-recording, directed by the child, was made of their bedroom space. The interviews were tape-recorded with permission and transcribed for analysis using a grounded theory approach (Coffey and Atkinson, 1996). This paper reports the analysis of only the interviews for the child study.

The second study involved teenagers. Initially two single-sex focus groups of five participants each were held with teenagers aged 13 and 14 years. Following the focus groups, the participants completed a daily audio sleep diary for one week (Hislop and Arber 2003; Hislop et al 2005). Seven diaries were completed and returned to the researcher. Both the focus groups and audio sleep diaries were fully transcribed. A further ten respondents, age 13-18 years, who had not taken part in the focus groups, also completed sleep diaries in medium of their choice: web log (blog), written, daily email entries, or recorded audio-diary.
Four chose the blog, one chose to do a written diary, two emailed their diary entries, and three used the audio-recording method. The data drawn on here include the focus group discussions and the sleep diaries.

For the children study, consent to participate was initially gained from a parent, and then each child’s own assent was sought. For the teenage study, written informed consent was obtained from each participant in advance, and consent was also obtained from the parents of those under 16 years. Confidentiality and anonymity were maintained, and all names used in this paper are pseudonyms.

We start the paper by considering how children and young people move into the arena of the night-world. We then go on to examine what characterises this world and how sleep figures within it. We conclude with some reflections on the construction of sleep and its intersections with the constructions of ‘not being an adult’.

**Leaving the day world: time for bed**

In the UK, entry into the realm of sleep is domestically institutionalised through specific rites, rituals and practices. These usually involve at least a change of clothing and a move to occupation of a physical space where it is appropriate to withdraw from the social interactions that make up the daytime in order to pursue sleep – usually a bed in a bedroom. Other rituals may accompany these two changes, and all these activities are strongly linked temporally to a specific time for serious sleeping – night-time – in contrast to daytime sleeping which may take place in locations other than the bedroom and does not necessarily involve a change into nightwear. In many ways this is so culturally familiar and mundane as to be unremarkable. However, whilst for the children in our study the move from the waking to sleeping world did indeed involve changing into nightwear and getting into bed, this was not a brief, nor uncontentious, set of tasks. Rather it was a transition process saturated with issues of power and generational orderings. The children were guided, or cajoled, through a series of activities which moved them into the space designated as their sleeping area. These activities were highly embodied and principally involved physical relocation of the children from the shared public spaces of their home – the living room perhaps or the kitchen – towards their beds, accompanied by hygiene-related activities such as brushing of teeth, bathing or showering, and using the toilet (see also Williams, Lowe and Griffiths this volume). Other activities often also involved, orientated more to settling the children, inducing bodily stillness or quietness, such as watching a particular television programme, reading a book or being read to, or listening to a story tape. All these elements were orchestrated and ordered by parents so that they converged temporally to accomplish ‘bedtime’, the aim being to produce children who were ‘ready’ for sleep, ie ready to leave the waking realm. However, despite the complex and stable arrangements involved this transition period was often characterised by the children in their accounts as embedded within the dynamics of family life and replete with false starts, counter-moves, and resistances. With regard to the latter, Ben’s account of bedtime was interesting, illustrating the playing out of sibling issues around the process of going to bed:

Ben Well, first I go up - I get undressed, Gilly [younger sister] annoys me - I would get told off - I would have a shower or bath or wash - I get my pyjamas on - maybe a little bit of Gilly annoying me again - then I brush my teeth - go into my bed and then I’m in my bed and if I have some time left I go and get my reading book - I read - then I get back into bed.

I. What does Gilly do to annoy you?

Ben Well, she says horrible things to me - basically the cat leaves and then I get annoyed with her - very hard to put up with somebody attacking you just so you attack her so that you get into
trouble.
Ben So is it a bit noisy when you’re going up to bed
Ben Yes
I So quite a lot going on
Ben And Gilly stays on the toilet for two minutes and then everyone’s in bed but she’s still on there
I And are you waiting to use the bathroom?
Ben Yes, sometimes - sometimes I’m lucky and she doesn’t take forever!
[...]
Ben … sometimes I get woken up by my sister because ‘ooh’ there’s a tiny spider in her room and she goes ‘urghhh!’! And she screams her head off - she gets scared to death - sent back to bed and she’s not very well - that’s her number one target that annoys me - I retaliate and then I get told off.
[...].
Ben Usually she does it JUST as they’re turning off the light - because she holds in her scream just so that when they turn off the light - it’s like you horrible parents you nearly turned off the light with a spider in the room -
(Age 10, interview)

whilst Ethan recount more direct resistance:

I. So who then tells you it’s time for bed?
Ethan Usually Dad or Mum. Dad might say it’s time for bed and then you have a big argument about it because I’m waiting for Mum and then Mum will …. and then maybe Dad - Mum’s doing her Avon thing - she’s got Avon - and Dad will say it’s time for bed and there’ll be a big argument about it.
(Age 8, interview)

Determining the point at which children will enter into their night-world appeared to lie primarily in the hands of parents, although their efficacy in bringing about this transition was vulnerable to children’s own reluctance to disengage from the waking world.

Some children presented accounts which placed more emphasis on the sense of a routine around the transition rather than conflict with parents. Daisy indicated her reading of the arrival of her bed time 1 by the finishing of a television programme:

I. Does Mum or Dad tell you to go upstairs - or do you just go?
Daisy Well, I know what time my bed is, my bed time is - there’s this programme on I watch every night and it starts at 7 to 8 and it has a break so it’s, when there’s the break, I sit down and then the break at 8 o’clock and when it’s finishes I know it’s 8 o’clock so I go upstairs and get ready
I. And what do you do to get ready - what’s that involve?
Daisy Washing my teeth - putting my pyjamas on and snuggle up in bed.
(Age 10, interview)

Harry was more concerned to establish how the time for going to bed held meaning in relation to the demands of the waking world in his life and his biography in chronological terms:

I. Do you have a bed time?

1 In the children’s accounts we were not concerned with how right or wrong they were about what time they went to bed, although this is one of the moral dimensions which has been taken up as a normative issue and is strongly linked to particular British cultural notions of where children should be at certain times of the day or night, compared say to Mediterranean cultures. What we wished to understand in relation to the timing of bedtime was how time figured for the children themselves, how they utilised the naming of times to order and establish what going to bed involved and meant.
Harry

Yes - well, it’s 8:30 to go up and get ready and it’s usually lights out by 9 o’clock. Sometimes in the weekends it’s just like ten minutes later - not because we want it to be - just because it’s the weekend - everything’s late - and sometimes on holiday and in the middle of long holidays we usually, our light’s out by 9:30 because we haven’t got any school. When we need to get up early, we’re sent to bed at 8:30.

I. Right - when did you start going to bed at 8:30 - is that linked with how old you are?
Harry

Well - ....I’ve got into things and I wanted to do things - so it’s actually quite late - it’s about 9 - ‘cos I think it used to be a bit earlier - and when I was quite young like 5, 6 - I didn’t really care how early I went to bed.

I. Does your brother go to bed at the same time as you?
Harry

Yes
(Age 11, interview)

Children’s presences in worlds that are essentially controlled by adults are routinely subject to regulation in terms of time and space. Eviction from the social spaces of the waking world emerged as a significant pre-requisite for sleeping – removal from those parts of the home not to do with sleep or preparation for sleep – and this, by and large, was ordered and established by adults. Juxtaposing this adult ordering of presence and eviction from the waking world with the same process for teenagers, from the perspective of the teenagers in our study, we can see how being older brings with it the privilege both of choosing when to go to bed and how this will be accomplished. Whilst parents were still controlling and regulating the time that teenagers had to go ‘up to bed’, there was evidence of greater flexibility for this age group about what ‘bedtime’ meant in contrast to the children for whom it meant being in bed, the lights off, and going to sleep:

Peter

I go up about half 9 to 10 and then watch TV until I get tired, and fall asleep
I.

And is that your chosen time or is that the time you are asked to go to bed?
Peter

I discussed it with my mum
(Age 14, focus group)

Negotiations about bedtime were confined to the timing of when the teenagers moved to their sleeping space, and did not include discussions on when they should disengage from the waking world; the decision of when to go to sleep was essentially their own, and what they might do in their bedrooms before going to sleep was essentially their own. Most of the teenage respondents talked about texting their friends or talking to them on their mobiles or via the internet from their bedrooms during this pre-sleep time whilst others chose to read for long periods perhaps.

For the children and the teenagers the time of transition to sleep appears to be a twin process of moving (or being moved) to the periphery of the day world and preparations for crossing from there into a night-world. Moving into the space of the bedroom and changing into nightwear effectively evicts the child from the day-world by closing down the possibilities of being in public spaces, or being outside, or engaging in interactions outside the household. Whilst this is also the case up to a point for teenagers there are two key differences: the role of parents in ordering these changes is not so evident as it is for children and possibilities of social interaction with friends and others who are not in the same domestic space are not closed down. On the contrary, moving into the bedroom may open up more possibilities of extensive interaction with others by affording opportunities for un-interrupted (and perhaps unregulated) use of mobile phones and/or the internet. For teenagers the terms of eviction from the day world and mechanisms of moving (or more rightly being moved) towards its periphery were less easily maintained by adults when teenagers sought (some) rights to determine their own presence and engagement in the day world. This claim on self-determination is tied to moves to achieve the status of adult, a status characterised in
contemporary times by ideals of self-regulation and self-determination. The cumulative effect is that for teenagers the transition from the waking world to the sleeping world becomes limited to spatial re-location into a bedroom and this changes the nature of the teenage night-world compared to that of children. Relocation to the bedroom symbolically removes the teenager from the waking world but use of the internet or mobile phones to be in contact with friends creates a more fluid border between waking/day-time and sleeping/night-time worlds – we examine this latter activity in more detail later.

In the children’s accounts, the right to remain on the day side of the border between the arenas of wakefulness and sleeping was strongly policed by parents but this was understood and experienced by the children generally as age-related. Being allowed to stay up later than one’s younger siblings was treated as a privilege attained with increasing age. The granting of this privilege by parents was monitored by the children, although many of them noted how the proper age-related distribution of these rights was honoured more in the breach than in the observance:

Alison We do actually [go to bed at the same time] - even though [brother] is seven and we’re [twin sisters] nine - it’s a bit weird
I. What do you think of that?
Alison I think he should go to bed earlier…
(Age 10, interview)

Entry into the night-world then was produced through inter-generational orderings (Mayall and Alanen 2001) albeit differentially for children and adolescents. Attended by rituals of transition, the move towards sleep is best characterised as a move to the periphery of the day world in the first instance which for the children in our study is largely controlled by adults (parents) whilst for teenagers increasing conferment and appropriation of rights of self-determination configures the periphery and the move differently.

**Light and darkness in the night-world**

Generally we associate sleep with night time and hence with darkness. The issue of darkness and sleep arose several times in the interviews with the children. The absence of light and the presence of darkness at night was a material feature which signified a boundary between night and day worlds for children. However, they frequently reported negotiations with their parents about how dark their rooms should or could be in the night. This contestation about who controls light/dark reflects distributions of power between adults and children, and challenges to those distributions. The control of lighting level reflected two competing issues: a fear of complete darkness on the part of the child versus a view on the part of parents that too much light will prevent or delay sleep. The resolution of the problem of there being enough light in the child’s room to banish fears but enough darkness to induce, or help induce, sleep often lay in leaving the bedroom door open and a light on outside the room. The critical degree of how far ajar the door was left was for some children a matter of negotiation with their parents whilst others either exercised more autonomy, as in Daisy’s extract below, or the matter has long been settled and institutionalised within the household:

Daisy We’ve got loads of streetlights at night - so there’s light going through, so it’s not very dark at night and I leave my door open in case it does get kind of dark
I. Don’t you like it too dark?
Daisy Sometimes I shut the door, but other times I left it a bit ajar open, and sometimes I just put it wide open because the light’s so dark.
I. What makes the difference between those for you
Daisy When the lights are off out there - usually the hall lights next to my bedroom on, so I usually
see a small light coming into my bedroom - so I don't feel like it’s really dark
I. Yes - so you’re not keen on it being really really dark
Daisy I don’t really think it’s dark all the time, I pull it a bit ajar open
I. Do you have a light on in your bedroom at night while you’re asleep?
Daisy No - but I will put it on sometimes if I can’t get to sleep to think - and then I put it on and my Mum would come in and turn it off
(Age 10, interview)

Alison distanced herself from the need for light at night, attributing the provision of light from the hallway as being primarily for her younger brother’s benefit; fear of the dark was often positioned as age-related by the children in the study:

I. … is there anything that you find scary about your room?
Alison No. Actually - I don’t like the door completely closed when it’s pitch black - I don’t like that - but I like it when the door’s slightly open - we normally have a light left on for [younger brother] and [Alison’s twin sister] - (whispers) he’s scared of the dark!
(Age 10, interview)

As the first born child in his family, Harry felt that he did not have a fear of the dark because he was used to sleeping on his own before he had a brother who shared his bedroom. However, he reported that his brother had needed a light when younger and this had now become routine and something which he, Harry, tolerated:

Harry […] I think he has it [lava lamp] on ‘cos when he was a bit younger he used to be quite afraid of the dark because of something he’d watched on TV - and he’s not actually scared of the dark… but he’s just accustomed to having it on.
I. And how old is your brother?
Harry He’s just one year younger than me - 10 years […] I just ignore it - because I don’t need a light
(Age 11, interview)

Ethan however felt that his parents wrongly focused on lighting levels when his concern at night was about being afraid because of a film he had seen which he had found scary at a later point, a fear which was accentuated by his sense of being alone in his bedroom:

Ethan I mean it [the film] really only made me scared when I was alone, or when it’s dark - my Mum and Dad still think that it’s when its dark then it makes me scared, but I found that that doesn’t work - I keep telling them that the dark only adds to it when I’m alone … and they just don’t seem to understand that - they think ‘Oh, the lights on’ and I think ‘yeah - you’re not with me are you, I told you 25 million times’ (pauses and sighs).
(Age 8, interview)

The children in the study talked about their parents controlling the level of lighting in their rooms. The act of switching off a light to (re)instate night time darkness was reported as a simple matter of fact about what parents do:

I. Do you have a light on in your bedroom at night while you’re asleep?
Daisy No - but I will put it on sometimes if I can’t get to sleep to think - and then I put it on and my Mum would come in and turn it off
(Age 10, interview)

The older children often reported that they took responsibility for switching off a bedside light, positioning this as a key moment in readying themselves to sleep. The bedroom light being on allows the child to linger on the periphery of the day-world, and switching it off,
and hence introducing darkness (or partial darkness) into the room, is a step across the border that lies between the day-world and the night-world.

Far from lighting being an area of contestation teenagers were in complete control of their own lighting level, reflecting the greater control they had over the private space of their bedroom. Some aspired to achieving complete darkness:

James In my dad’s house we have got shutters and makes it really easy to sleep because it is quite dark and you don’t know what time of day it is, no natural daylight.
(Age 14, audio diary)

whilst others modified the lighting in their room to reduce effort associated with switching the light on or off:

Lee I changed my light so that it comes on very easily, you just have to touch the string and it comes on, right above my head. You just push the string and it comes on and off
(Age 14, focus group)

Light and darkness emerged as more significant for younger children, with children’s requirements concerning this aspect of the environment of their night-world being met through institutionalisation of adjustments to the darkness or self-determined, but within the context of parents exercising their power to determine appropriate levels of light and dark. This is not to say that the children did not sometimes attempt to subvert this power by switching on a light when parents were elsewhere in the home, however such actions could result in being in trouble or at least parents intervening in this decision. In contrast issues of light and dark did not figure strongly in the teenagers accounts. Parents appeared to relinquish or handover control of the arena of the night-world to their teenager children in this respect.

Private spaces in the night-world

Differences between children and adolescents in relation to their night-worlds notwithstanding, the shape of these arenas for both age groups was strongly characterised by the notion of privacy and, of course, the activity of sleep (however long deferred). Although the domestic space of the household is sociologically framed as a private sphere: within the actual household individual privacy is a rare commodity. Living with others affords few spaces where an individual can be alone. For children this was even more the case as adult supervision and company lie at the heart both of the concept of care and of parent-child closeness in the home. Teenage life may involve attempts to secure more privacy and some of this is achieved through demarcations of space in the home such as a bedroom as a private space with restricted access. Other work has shown how bedrooms operate as spaces in which children and young people perform, practice and play with their identities (see McRobbie and Garber, 1976), in contemporary times utilising multi-media technologies to this end (Bovill and Livinston, 2001). This was also the case for the young children in this study – their bedrooms were redolent with the materiality of various identities, including gender written into and on bedroom furnishings and decorations. For our purposes, though, we maintained a focus on sleeping as a bedroom activity. This focus stimulated reflections particularly from the children about private moments afforded by their night-worlds. Ben expressed this particularly poignantly:

I. And what’s nice about being in bed?
Ben The fact that you can do practically anything you can do with sleeping because you get to relax and hug everything and drink and think about whatever you want without having to
An exchange about thumb-sucking elicited a similar account of time-out from demands:

I. …does that help you get to sleep - sucking your thumb
Gilly Yes it does - it makes me feel comfortable - what the thing is - I’ll get told off when I suck it in daytime - I don’t suck it at school, but I give it a few licks, but I don’t actually suck it.

(Opartment 9, interview)

Opportunities for these private moments of self were often identified as occurring just before going to sleep or as part of the process of getting to sleep. We defined this as the point at which the child enters deeply into their own night-world, a world which afforded children opportunities for an intimate and private relationship with themselves within which they can escape other demands as Ben recounts or just have time to think:

I. …do you fall asleep then.
Daisy Well, not exactly straight after - I have to like - what I do is that I think about my [story] tape really and think about - what I love is the midnight feast that nearly every single tape has a midnight feast - and I wish that it could be true and I was one of those persons in the picture

(Opartment 9, interview)

This privacy and solitariness resonates with contemporary constructions of sleep and nighttime as quiet, private time. However it was very compressed in time, and did not extensively characterise our participants’ experiences of sleeping. Recent work has shown how this construct of quietness and privacy has little in common with the actuality of sleep in the lives of adults who share their sleeping space with another person or who have night-time care responsibilities for others in the household (see for example Williams and Bendelow 1998; Hislop and Arber, 2003). However this is also the case for children and teenagers, albeit usually for different reasons. Not only is the space and time available to be private very limited for young people, once sleep descends it could well be interrupted in a variety of ways, a situation we explore in the next section.

As we indicated earlier, for the teenagers the decrease in parental regulation of their activity and the ensuing greater privacy available in their night-world afforded something quite different: opportunities to interact with friends using mobile phones or the internet. These opportunities were extensively taken up, with teenagers usually leaving the phone on all night ‘in case’ a text message was received:

Jo Because you sort of have school during the day, you get home in the evening and you sit down and your phone starts going and you end up going until you go to bed, and you are still doing it. You wait 20 minutes for another text and then start doing it again [texting].

(Age 14, focus group)

Helen If someone has called me through the night I like to know in case I forget to turn it on. I leave it on, because my phone vibrates and reminds me if someone calls me.

(Age 14, focus group)

Alison We have got into the habit of staying up until half 12 texting.
Kate It’s her boyfriend!!
Alison Yes (giggle) Text is great!

(Age 14, focus group)
The use of mobile phones to mediate social relationships is well documented (Taylor and Harper, 2001; Williams and Williams, 2005), and for many of the teenagers in this study one of the most common activities was a final contact with friends using their mobile phones. This utilisation of private times as times for interactions with friends stands in contrast to the younger children’s experiences and valuing of similar solitary times as opportunities to be disengaged from the demands of interactions with others and instead enjoy time to themselves.

**Actors and agents: populated night-worlds**

Parents and siblings figured as important actors in the night-worlds of both the children and the teenagers, albeit in different ways. For the teenagers, siblings and parents were often reported as disturbing their sleep both at night and in the morning for a variety of reasons. Such disturbances were generally unwelcome:

Holly  My brother wakes me up. The bathroom is next to my room and he goes round my room and the whole room shakes, because he stamps, he never ever creeps, he just stamps and then I usually try and go to sleep after that.”
(Age 13, focus group)

Mary  I finally woke around 10:45 [a.m.] when I heard my sister and parents talking outside my bedroom door. But it took me 45 mins to get out of bed because I was still feeling tired.
(Age 14, sleep blog)

Household events such as a sibling being ill also featured in some night-worlds despite the individual being in their own bedroom:

Holly  I was kind of up a bit late because my brother was ill, so it kept me awake.
(Age 13, audio diary)

The capacity to maintain a night-world as a separate realm from the rest of the household was also undermined for some of the respondents by the location of their bedroom in the household. Those whose bedrooms were near the centre of family activity reported hearing others in the house both late at night and early in the morning:

Jenny  I lay in bed until 12 trying to fall asleep. It didn’t really work though because my brother and his girlfriend were in the kitchen giggling and making loads of noise.
(Age 14, sleep blog)

Fiona  Mum woke me up by accident when she was cleaning in the kitchen, that was at about 6 am.
(Age 16, sleep blog)

The children in the study took a more benign view of their parents’ interactions with them at night, detailing night visits from their parents to check on them, rearrange them in their beds, retrieve them from bad dreams and sleepwalking, and take them to the toilet. These activities were known to the children, sometimes waking them in the process, and generally meaning that sleep was not entirely a solitary non-interactional time. In addition to parental visits to check and regulate the night world of the children, all the children in the study indicated that their night-worlds were also populated by a variety of soft toys and pets. Lee (2005) has
written elegantly about these as transition objects, but here we want to simply think about them as other agents in the world of sleep. Toys and pets were cuddled in bed, talked to, watched and looked at in the space between the waking world and the sleeping world. Ben spoke eloquently about his pet fish which he kept in a tank on his side of his shared bedroom, recounting watching them both as a solitary action, and as one he shared sometimes quietly with his parents when something special happened:

Ben  I go to bed and I sit there watching my fish - and last night, I got down and I was watching and my ‘key loach’ which is my favourite fish came out - so he likes to hide - Dad came in then Mum came in and we all saw him come out.

I.  So do you quite often when you’ve gone up to bed, spend some time sitting with the fish.

Ben  Yes, looking - I go up to my bed - I put my things away - and there’s this kind of wooden ledge, and I put my head on it and watch - if I see something strange I go down and sit on my bean bag and watch

(Age 10 yrs, interview)

Many of the children also proudly listed large numbers of soft toys, and the visual data captured some bedrooms and beds crowded with cuddly objects. Gilly was particularly expressive about her soft toys, they were important inhabitants of her bedroom and took on many roles:

Gilly  I’ve got this family of teddies, they all have their names beginning S except for one teddy bear - called Periwinkle … I’ve got giant ones and I collect them - I’ve got five at the moment and their names are Sunny - who I got first, he’s the dad, Sunshine who I got second and she’s mum - I got Sizzle and she’s the baby - I line them up in size

I.  Are they on your bed?

Gilly  I always have them on my bed - unless I’ve been playing with them downstairs and I forget to bring them - and I’ve got Periwinkle who I got and she’s 13 and she’s got a twin sister - she doesn’t look the same - who I got last and she’s called Star - she’s very pretty.

[…]

Gilly  I think I cuddle them separately like last night I was cuddling Sizzle because she just seems cuddlier - she’s made of a different type of material than all the others - and also it’s because of the dress she’s wearing - I always cuddle Star she looks really pretty in that dress and I usually dress her in that dress - so I always cuddle Star because the dress has lots of layers underneath and it was on Mummy’s doll when she was little - but Grandma and Granddad gave it to me and I just got lots of stuff like little socks and stuff that all match

(Age 8 yrs, interview)

Night-worlds emerge as populated times rather than solitary for both children and teenagers. Intrusive agents in the night-world were problematic, but other presences were welcome and sought: friends in the case of teenagers, pets and soft toys in the case of the children. The presence of these co-habitants – virtual or material – enabled the children and teenagers to have intimate, close relationships unregulated by adult mediation, something which was treasured by both groups of respondents.

**Continuities and extensions: day-worlds and night-worlds**

Although day-worlds and night-worlds can be constituted as separate arenas, there is little discontinuity between them: the activities and contents of day-worlds reach into individual night-worlds in the form of dreams and nightmares. Here we aimed to understand the ways in which dreaming linked day time and night time, waking time and sleeping time. Many of the children in the study recounted dreams with content which drew their wakeful activities and experiences into their sleep. The children often drew attention to the frightening content of these dreams, although they also recounted pleasant dreams. This drawing of the day into
the night could incorporate events from the day, as in Alison’s narration of a memorable dream, or could be the reappearance of ideas and day time fears as in Ben’s dream:

I. OK and do you dream a lot - do you remember dreams?
Alison Oh… I’m not sure about dreaming really, but I do kind of - I do dream but it’s just really weird. I mean stuff like once I got this new sticker book and I was this little girl with blonde hair and dress with flowers print and stuff - and then it was chasing me - I had lots of wood and stone on - and it was really weird

I. The sticker book was chasing you?
Alison Yes
I. And you had lots of stone and wood
Alison No - that did - it was like thumping down - really weird

(Age 10 yrs – interview)

Ben Spiders getting in [to the bedroom] and flies and moths - we get them quite a lot sometimes there’s a moth on top of that, or a chance spider crawling around - that’s what I don’t like - but I’ve learnt to forget about them and not care
I. Did you used to worry that they might be in the room or did you only worry when you saw them?
Ben Only worry when I see them - Unless I’ve seen something like a really horrible movie which always gives you ideas about how scared you must be.

I. What kind of movie
Ben Well I like mystery hunters which has become almost my favourite programme for a few days ….. something that they show is really scary things and you think it’s cool for the days you see it and then it scared me and next thing you know you’re completely scared of it and you never want to see it again.
I. So did you find that it was OK watching it in the day, but when you went to bed or when it was night time then you’d start thinking about it?
Ben No - after school - […] - I didn’t like going upstairs on my own - and there was this really horrible music that they start - I keep getting reminded of it and I - it was like, I don’t want to go upstairs - so then I gradually got less and less - hopefully this feeling will go……
I. Yeah I’m sure it will
Ben And if I had enough power, I would have unsubscribed the channel
I. Yes
Ben Because I only found it by mere accident
I. Right - and then having seen it - it played on your mind
Ben It left me addicted to it - and then you get scared by it.

(Age 10 yrs, interview)

Dreams also created interruptions to sleep, leading to children seeking out their parents, switching on the light or sometimes being afraid to go to sleep. Dreams also had a certain sort of longevity: a recurrence of a previous dream or the persistence of the memory of a dream into the next day. Gilly talked of a dream she first had two or three years earlier, whilst Harry talked about a bad dream sometimes haunting him into the next day, banished only by playing football rather than thinking about it. Several children also used dreams as a marker of their growing maturity, leaving behind a younger past when they were more at the mercy of dreams and fears:

I. Do you dream a lot - do you remember your dreams much
Daisy Well - I don’t dream now - but I used to dream when I was little about six, five and used to have really bad dreams - …..wicked witches and everything

(Age 10 yrs, interview)

Dreams were seen by teenagers as intrinsically linked with their night-world and the appearance, absence and meanings of the dreams were often remarked upon in their sleep diaries:
Kate: I first woke up around 7.30am, crying. The dream I had been having involved the deaths of several of the people very close to me, it had shaken me up quite a bit. After half-an-hour of calming myself down, I went back to sleep until 11am.  
(Age 17, email diary)

Jane: Slept quite well, had an odd dream. It was about me at my house and I had a friend round, for some reason there was loads of food but I wasn’t allowed to eat it. Nothing really unusual, part from the dream.  
(Age 17, audio diary)

Jason: I haven’t had any dreams this week at all thinking about it  
(Age 17, audio diary)

Continuities and extensions between day and night more often consisted of worries about school work and exams for the teenagers in the study. The focus groups and sleep diaries were completed during the GCSE and A level examination period and worrying about exams featured regularly in the diaries.

Fiona: Tried to sleep. It didn’t go very well because I was nervous about my biology GCSE on Monday. Took me about one hr to fall asleep and I woke up about 4 or 5 times during the night.  
(Age 16, sleep blog)

Examinations were not the only cause of worry, with several of the teenagers explaining in their diaries how worries kept them awake and delayed sleep:

David: I have lots of things that I worry about so often I stay up thinking because I can’t go to sleep very easily.  
(Age 14, focus group)

Eve: My parents being away also accounts for me waking up in the night as I get quite worried due to an overactive imagination!  
(Age 18, written sleep diary)

Discussion

It is difficult to define what exactly constitutes the arena of the night-world, although we can identify elements of its composition. Although it is to do with sleeping, sleeping would seem to occupy only a small part of that arena. Nonetheless, the idea of sleeping, and in particular here the adult idea of sleeping, strongly orders this world for children. This is accomplished through regulation of interaction with others, changes in spatiality in the home, the generation of conditions of solitude and quietness, and the control of light and dark. In addition, adults seek to order this world and its various occupants through surveillance and monitoring, and paradoxically through that become part of the night-world itself. In the light of this, the notion of quietness and withdrawal in children’s sleep begins to look somewhat more ideological than empirical.

For teenagers, the boundaries and shape of the night-world are rendered even more complex. If we take the concept we are working with here as being linked to sleep and private spaces, rather than to activity and public spaces, then again we can identify an arena in which norms of social interaction are different from other arenas. Specifically, the night-world is spatially located in the bedroom, but for teenagers it is not necessarily about solitude. Possessing the means to initiate or continue contact with people outside the domestic sphere creates strands of interaction which connect them to individuals in other places who may or may not be
inhabiting their own night-worlds. What is key here is privacy and the opportunities which may be taken up to be in contact with peer groups away from adult supervision and intervention. Lee (1998) has developed a cogent analysis of how communication and media technologies circumvent and destabilise the mediation by adults of children and young people’s engagement with the public world outside the domestic space.

So, what are the significances of making visible the shape and location of the night-worlds of the children and teenagers who participated in our studies? As we argued at the start of the paper, these are arenas of action, and in particular arenas which are shaped out of inter-generational interactions at a household level (Mayall and Alanen, 2001; Mayall and Zeihner, 2003). Through examining accounts of the creation of this arena in which sleep takes place, sleep is located more visibly within relevant material contexts. In addition, the ways in which sleep is located in an arena saturated with social interactions with parents, siblings, non-human and inanimate actors, and with friends who are not co-present is significant for extending the sociological gaze beyond the sleeping person.

The place of inter-generational dynamics in the configuration of the night-world and of sleep in the lives of children and teenagers requires more attention. In addition to this, there emerge interstitial spaces in which children and teenagers are afforded less mediated experiences of their lives where the usual inter-generational relationships that constitute their family lives are rendered less significant or at least less immediate (Mayall and Alanen, 2001). Children particularly recounted moments where they effectively enjoyed a relationship with themselves in the sense of being free from demands of others, having time to think, or indulging in pleasures private to them such as thumb-sucking or cuddling pets and soft toys. This is not to say that the night-world was a completely separate arena from those of the day-world. Dreams which became or were nightmares drew in daytime anxieties and experiences. Illness and upset pursued them into disturbed nights. Nonetheless, our participants expressed a sensuous pleasure gained from being in bed and from sleep itself.

Understanding sleep and its arena requires attention to other social orderings, to the dynamics of domestic life and to the distribution of power. In the lives of children and teenagers this has to be set within the potent and continuous production of this status and identity at both a micro- and a macro-level. Although we have not explored here other data which points to the macro- and ideological ordering of these arenas such as child care manuals, professional discourses, and the institutionalisation of night-time as a separate field to day-time, nonetheless preliminary reflections point towards the ways in which the constitution of night-worlds, and the management of its contestation, can be empirically investigated.

Whilst sleeping is a physiological necessity it is deeply embedded in its cultural and historical moment. Sleep is structured through society, and we would also contend, society is partially structured through sleep. Addressing age as a key ordering and its relationship to sleep in a sociological framework reveals a particular intersection. We also need to move beyond this to examine how age, class, ethnicity, gender intersect and are themselves produced at the site of sleep and in the arenas of night-worlds.
References


