

# Les styles parentaux

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**Petit avertissement : n'importe quelle approche, concernant la discipline ou l'éducation, reflète nécessairement un système de valeurs et des principes bien spécifiques concernant les relations parents-enfants.** Par exemple, le seul fait de vouloir promouvoir l'obéissance et la soumission d'un enfant peut être questionable. De même, l'idée de vouloir éduquer un enfant n'est pas sans poser de problèmes. Par exemple, peut-on éduquer sans endoctriner ?

**J'ai essayé d'être le plus neutre possible.** C'est ensuite à chacun selon ses valeurs d'utiliser les informations présentées pour évaluer au mieux les avantages et les risques de ses comportements, ainsi que les avantages et les risques des alternatives existantes.

## Le style parental

**Les chercheurs distinguent traditionnellement deux dimensions : l'écoute face aux besoins émotionnels de l'enfant et l'exigence quant au respect des règles.** Cela les conduit à caractériser quatre styles parentaux<sup>1,2</sup> :

- **le style parental démocratique** (ou directif). Il est très à l'écoute des émotions et des besoins de l'enfant, mais il est très strict quant au respect des règles. Il encourage aussi les enfants à être responsables, à penser par eux-mêmes et à considérer les raisons des règles existantes ;
- **le style parental autoritaire.** Il est peu à l'écoute des besoins de l'enfant, mais il est très strict quant au respect des règles. Il privilégie l'obéissance absolue et la punition ou la menace pour contrôler l'enfant ;
- **le style parental permissif** (ou indulgent). Il est très à l'écoute des besoins de l'enfant, mais très peu strict, voire laxiste. Autrement dit, les parents ici sont peu enclins à faire respecter les règles ;
- **le style parental désengagé.** Il n'est ni à l'écoute des besoins de l'enfant ni strict quant au respect des règles. Il n'offre que peu de soutien émotionnel et ne fixe pas de limites.

**Petit point méthodologique :** bien sûr, comme toute tentative de catégoriser le comportement humain, **ces types de style restent controversés.** Pour commencer, **ils sont basés sur des questionnaires qui diffèrent parfois d'une étude à l'autre pouvant causer des résultats contradictoires**<sup>3</sup>. Ensuite, **le style du parent est identifié selon où il se situe par rapport aux autres parents étudiés. Un même parent peut donc tomber dans une catégorie ou une autre, selon où il se situe par rapport à la moyenne des autres participants.** Il faut noter aussi qu'**un même parent, au cours d'une journée, peut adopter plusieurs styles parentaux selon le contexte, le problème rencontré, son état de fatigue, etc.**

Il faut noter aussi que **ces questionnaires ont été à l'origine conçus et mis au point avec des parents américains, de classe moyenne. Le type de questions posées, les dimensions analysées et les styles parentaux en résultant n'ont peut-être que peu de pertinence pour d'autres cultures**<sup>4,5</sup>. Par exemple, dans certaines cultures, les enfants pourraient interpréter un style autoritaire comme le signe que leurs parents se font du souci pour eux<sup>5,6</sup>.

Enfin, comme souvent sur ces questions de parentalité, il est difficile d'établir des liens de causalité absolument fiables. Pour des raisons éthiques, aucune expérience ne peut créer deux groupes de parents au hasard, leur demander d'adopter un style parental puis mesurer les conséquences sur l'enfant à long terme. La plupart des études à disposition se basent donc sur des corrélations, qui sont ajustées en contrôlant les autres facteurs pouvant jouer un rôle comme le niveau d'éducation ou le statut socioéconomique.

## Qu'a-t-on appris quant aux conséquences de ces différents styles parentaux ?

- **Concernant les enfants exposés au style parental démocratique** (parents très stricts mais aussi très à l'écoute), ils ont globalement moins de problèmes comportementaux, s'intègrent mieux socialement et ont de meilleures performances scolaires. Ce style parental est celui associé aux conséquences les plus positives dans la très grande majorité des études sur le sujet<sup>7-9</sup>.

### En savoir plus :

Les enfants exposés à un style démocratique sont moins susceptibles de consommer des drogues et de l'alcool, de délinquance juvénile, ou d'autres comportements antisociaux<sup>10-14</sup>. Ce style permet aussi de prévenir les problèmes d'agressivité et de conflit chez les enfants d'âge préscolaire<sup>15,16</sup>.

Ainsi, les enfants exposés à ce style sont considérés comme plus sociaux, plus gentils et plus populaires par leurs enseignants et leurs camarades<sup>17</sup>. Ils ont aussi plus tendance, comparés à ceux exposés à d'autres styles parentaux<sup>18</sup>, à dire qu'ils écouterait l'avis de leurs parents s'ils faisaient face à un problème moral. Sans surprise, ce style parental est celui associé aux conséquences les plus positives dans la très grande majorité des études sur le sujet<sup>7-9</sup>.

**Une des caractéristiques du style parental démocratique est qu'il est sensible et réceptif aux besoins de l'enfant. Cette approche est connue pour favoriser un attachement dit « sûre »<sup>19</sup>, et l'on sait que ce type d'attachement favorise en retour les capacités de l'enfant à réguler ses émotions<sup>20-22</sup>, à être plus social et empathique<sup>22</sup>, et à être globalement moins stressé<sup>23,24</sup>. Ainsi, les enfants exposés à des parents réceptifs et chaleureux sont moins susceptibles de développer des troubles du comportement<sup>25-29</sup> et ont de meilleures performances scolaires<sup>30-35</sup>.**

**Une réceptivité aux besoins de l'enfant peut aussi favoriser d'autres comportements bénéfiques, comme le fait de parler avec eux de leurs pensées et de leurs émotions. Ce type de « coaching émotionnel »<sup>29,36,37</sup> lors duquel l'état émotionnel de l'enfant est reconnu, accepté, verbalisé et pris au sérieux aide l'enfant à se calmer et à être moins agressif et provocateur<sup>38-40</sup>, et a aussi été corrélé à de meilleures compétences sociales<sup>19,41-44</sup>. Le fait d'éviter de réprimander les enfants pour leurs erreurs intellectuelles semble aussi les rendre plus résilients face aux problèmes qu'ils rencontrent et plus susceptibles d'apprendre de leurs erreurs<sup>45-47</sup>.**

**Enfin, une autre caractéristique du style démocratique est le fait d'expliquer les raisons des règles existantes. Ce type de pratique appelé aussi « discipline inductive » semble aider les enfants à se montrer plus empathiques, consciencieux et sociaux<sup>15,48-51</sup>. Elle a aussi été liée à de meilleures capacités de raisonnement sur les sujets moraux<sup>49,52</sup>.**

- **Concernant les enfants exposés au style parental autoritaire** (parents très stricts et peu à l'écoute), ils ont globalement plus de chance d'être agressifs et provocateurs. Ils ont aussi plus de chance de souffrir d'anxiété, de dépression ou de faible estime de soi.

### En savoir plus :

**Au niveau comportemental**, les enfants européens exposés à des styles parentaux autoritaires ont plus de chance d'abuser de l'alcool à l'adolescence<sup>53,54</sup>. Un travail récent, analysant plus de 1400 études scientifiques publiées sur le sujet, montre clairement qu'**un contrôle sévère de l'enfant au moyen de punitions physiques ou verbales, ou par un contrôle psychologique** (culpabiliser, humilier ou faire du chantage affectif) **prédit le mieux le développement de comportements agressifs, provocateurs ou impulsifs sur le long terme**<sup>8</sup>.

Globalement, le **style autoritaire est souvent corrélé à de faibles performances scolaires**<sup>11,55,56</sup>. Du fait qu'il s'agit d'une corrélation, certains ont tenté d'argumenter que ce seraient plutôt les faibles performances scolaires qui feraient opter les parents pour un style autoritaire. Une expérience intéressante s'oppose à cette interprétation. Dans cette expérience, la critique personnelle à la suite d'une mauvaise performance lors d'une tâche (une tactique souvent employée par les parents autoritaires) diminue les capacités de l'enfant à résoudre les tâches suivantes<sup>45</sup>. D'autres expériences ont par ailleurs démontré que l'on apprend mieux à la suite de feedbacks positifs que négatifs<sup>46,47</sup>, notamment si ceux-ci sont dirigés sur le processus plutôt que sur la personne (par exemple : « tu as très bien étudié ! » plutôt que « tu es très doué ! »<sup>45,57</sup>).

À **un niveau plus social**, quels que soient les pays étudiés (US, Chine, Chypre, Turquie, Amérique du Sud, Espagne, Pays-Bas....), **ces enfants semblent moins doués socialement**, ils sont moins bien acceptés et appréciés par leurs camarades, et ils ont plus de chance d'être impliqués dans des conflits aussi bien en tant qu'agresseurs que victimes<sup>10,11,17,58-65</sup>.

À **un niveau plus émotionnel**, ce style parental semble augmenter les chances de souffrir de troubles psychiatriques<sup>66</sup>, émotionnels<sup>67,68</sup>, anxieux<sup>69</sup>, dépressifs<sup>70-75</sup> et d'estime de soi<sup>76,77</sup>.

- **Concernant les enfants exposés au style parental permissif** (parents peu stricts mais très à l'écoute), **ils sont globalement moins susceptibles d'avoir des problèmes comportementaux, scolaires, ou émotionnels que les enfants exposés à des styles désengagés ou autoritaires.** Ils ont cependant plus de problèmes que les enfants exposés au style démocratique.

En savoir plus :

Il existe des résultats contradictoires concernant les liens entre le style parental permissif et certains troubles du comportement chez l'enfant. Ces études doivent donc être interprétées avec prudence<sup>8</sup>. Le style permissif semble globalement avoir moins d'effets négatifs que le style autoritaire, mais moins d'effets positifs que celui démocratique. En effet, plusieurs études sur des enfants ou des adolescents avec des parents permisifs montrent une excellente estime d'eux-mêmes, un plus grand bien-être et moins de symptômes dépressifs que les enfants exposés à des styles désengagés ou autoritaires<sup>10,74,78</sup>.

Toutefois, d'autres études montrent une relation entre le style permissif et de plus faibles capacités d'autorégulation, telles que la capacité à se concentrer ou à contrôler ses émotions<sup>79</sup>, et de plus hauts niveaux d'agressivité<sup>80,81</sup>, de consommation d'alcool<sup>10,82,83</sup>, de problèmes scolaires<sup>10</sup> et d'obésité<sup>84</sup>.

Ces résultats contradictoires pourraient s'expliquer de plusieurs manières. **D'un côté, une des caractéristiques du style parental permissif est qu'il est sensible et réceptif aux besoins de l'enfant.** Cette approche est connue pour favoriser un attachement sécurisé<sup>19</sup>, ce qui, on l'a déjà mentionné, favorise en retour le développement cognitif, social et émotionnel. Néanmoins, ce qui caractérise le style permissif, c'est aussi le laxisme. Alors, même si d'un côté, certaines études suggèrent qu'encourager les enfants à être indépendants, favorise leur autonomie, leur capacité à résoudre des problèmes et globalement une meilleure santé mentale<sup>10,14,45,74,78,85</sup> ; **d'autres études soulignent que les enfants exposés au style permissif ont plus de chances de regarder la télévision plus de quatre heures par jour**<sup>86,87</sup> et d'avoir des carences de sommeil<sup>88</sup>. Or regarder la télévision plus de trois heures par jour a été associé à des effets négatifs sur le développement intellectuel<sup>89-92</sup>, les résultats

scolaires<sup>92–94</sup>, le langage<sup>95–99</sup>, l'attention<sup>92,100</sup>, les comportements alimentaires<sup>101–109</sup>, l'obésité<sup>110–128</sup>, les risques cardiovasculaires<sup>86,129–131</sup>, la santé mentale<sup>132–138</sup>, l'apparition de conduites sanitaires à risques telles que le tabagisme<sup>139–145</sup> et l'alcoolisme<sup>146–153</sup>, et enfin le sommeil<sup>154–160</sup> (voir la section dédiée aux écrans pour plus de détail). Ce dernier point n'est pas à prendre à la légère, car un manque même léger de sommeil peut avoir des conséquences négatives importantes sur la santé physique<sup>161–173</sup> et mentale<sup>168,174–181</sup>.

- **Concernant les enfants exposés au style parental désengagé** (parents peu stricts et peu à l'écoute), **ils présentent globalement les pires résultats, aussi bien du point de vue comportemental qu'émotionnel**. La plupart des délinquants juvéniles ont été exposés à ce style parental<sup>182,183</sup>.

## Que se passe-t-il si les deux parents n'ont pas le même style ?

Une étude réalisée dans un lycée américain s'est intéressée à l'effet de la cohérence entre les styles éducatifs des parents. Dans cette étude, avoir au moins un des parents adoptant un style démocratique a un effet positif même si l'autre adopte un style permissif ou autoritaire<sup>184</sup>. Autrement dit, **avoir un des parents adoptant un style démocratique est donc plus bénéfique que d'avoir deux parents adoptant ensemble un autre style**.

## Que se passe-t-il si l'environnement social n'a pas le même style éducatif que celui des parents ?

Certaines incohérences dans la littérature scientifique ont amené les chercheurs à se poser la question. En effet, concernant le style autoritaire, plusieurs études sur des adolescents aux États-Unis et au Moyen-Orient n'ont pas trouvé certaines des conséquences émotionnelles négatives habituelles<sup>10,185–187</sup>. De même, dans les milieux socioéconomiques moins favorisés, la différence entre les effets du style parental autoritaire ou démocratique semble être atténuée<sup>188,189</sup>, voire inversée. Ainsi, si le style autoritaire aboutit à de plus faibles performances scolaires à Pékin<sup>61</sup> et à Taiwan<sup>190</sup>, il aboutit à de meilleures performances chez les Chinois à Hong Kong<sup>191</sup> et les Chinois ayant immigré en Amérique du Nord<sup>192</sup>.

L'environnement social pourrait expliquer ces inconsistances. Par exemple, certains chercheurs suggèrent que **si l'enfant perçoit l'autorité comme étant la norme, il peut moins en souffrir<sup>186</sup>. La pression sociale provenant des camarades de classe pourrait aussi annuler les effets du style parental**. En effet, certains groupes de camarades peuvent encourager la réussite scolaire et d'autres la diminuer. Par exemple, dans une étude américaine les étudiants asiatiques testés avaient des camarades encourageant la réussite scolaire et ils s'en sortaient effectivement mieux, même avec des parents autoritaires. À l'inverse, les étudiants afro-américains testés tendaient à avoir des camarades rejetant les bons élèves. Ces enfants avaient alors de moins bons résultats, même avec des parents éduqués adoptant un style démocratique<sup>11</sup>.

- 1 Baumrind, Diana (1966) 'Effects of Authoritative Parental Control on Child Behavior'. *Child Development*, 37(4), p. 887. [online] Available from: <http://www.jstor.org/stable/1126611?origin=crossref> (Accessed 13 September 2017)
- 2 Maccoby, E. E. and Martin, J. A. (1983) 'Socialization in the context of the family: Parent-child interaction', in Hetherington, E. M. (ed.), *Handbook of child psychology: Vol. 4: Socialization, personality and social development*, Chichester, New York, Wiley.
- 3 Osorio, A. and González-Cámarra, M. (2016) 'Testing the alleged superiority of the indulgent parenting style among Spanish adolescents.' *Psicothema*, 28(4), pp. 414–420. [online] Available from: <http://europepmc.org/abstract/med/27776610> (Accessed 14 September 2017)
- 4 Kim, K. and Rohner, R.P. (2002) 'Parental Warmth, Control, and Involvement in Schooling: Predicting Academic Achievement among Korean American Adolescents'. *Journal of Cross-Cultural Psychology*, 33(2), pp. 127–140. [online] Available from: <https://doi.org/10.1177/0022022102033002001> (Accessed 22 November 2017)
- 5 Chao, R.K. (2000) 'Cultural explanations for the role of parenting in the school success of Asian-American children.', in *Resilience across contexts: Family, work, culture, and community.*, Mahwah, NJ, US, Lawrence Erlbaum Associates Publishers, pp. 333–363.
- 6 Chao, R.K. (2000) 'The Parenting of Immigrant Chinese and European American Mothers: Relations Between Parenting Styles, Socialization Goals, and Parental Practices'. *Journal of Applied Developmental Psychology*, 21(2), pp. 233–248. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S0193397399000374> (Accessed 22 November 2017)
- 7 Steinberg, Laurence (2001) 'We Know Some Things: Parent-Adolescent Relationships in Retrospect and Prospect'. *Journal of Research on Adolescence*, 11(1), pp. 1–19. [online] Available from: <http://doi.wiley.com/10.1111/1532-7795.00001> (Accessed 5 September 2017)
- 8 Pinquart, Martin (2017) 'Associations of parenting dimensions and styles with externalizing problems of children and adolescents: An updated meta-analysis.' *Developmental Psychology*, 53(5), pp. 873–932.
- 9 Pinquart, Martin and Kauser, Rubina (2018) 'Do the associations of parenting styles with behavior problems and academic achievement vary by culture? Results from a meta-analysis'. *Cultural Diversity and Ethnic Minority Psychology*, 24(1), pp. 75–100. [online] Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=pdh&AN=2017-15641-001&site=ehost-live> (Accessed 25 November 2020)
- 10 Lamborn, S.D., Mounts, N.S., Steinberg, L. and Dornbusch, S.M. (1991) 'Patterns of Competence and Adjustment among Adolescents from Authoritative, Authoritarian, Indulgent, and Neglectful Families'. *Child Development*, 62(5), pp. 1049–1065. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1991.tb01588.x> (Accessed 7 August 2017)

- 11 Steinberg, L., Lamborn, S.D., Dornbusch, S.M. and Darling, N. (1992) 'Impact of Parenting Practices on Adolescent Achievement: Authoritative Parenting, School Involvement, and Encouragement to Succeed'. *Child Development*, 63(5), pp. 1266–1281. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1992.tb01694.x> (Accessed 7 August 2017)
- 12 Querido, Jane G., Warner, Tamara D. and Eyberg, Sheila M. (2002) 'Parenting Styles and Child Behavior in African American Families of Preschool Children'. *Journal of Clinical Child & Adolescent Psychology*, 31(2), pp. 272–277. [online] Available from: [http://www.tandfonline.com/doi/abs/10.1207/S15374424JCCP3102\\_12](http://www.tandfonline.com/doi/abs/10.1207/S15374424JCCP3102_12) (Accessed 5 September 2017)
- 13 Benchaya, Mariana C., Bisch, Nadia K., Moreira, Taís C. and Barros, Helena M. T. (2011) 'Non-authoritative parents and impact on drug use: the perception of adolescent children'. *Jornal de Pediatria*, 0(0). [online] Available from: [http://jped.com.br/conteudo/Ing\\_resumo.asp?varArtigo=2189&cod=&idSecao=1](http://jped.com.br/conteudo/Ing_resumo.asp?varArtigo=2189&cod=&idSecao=1) (Accessed 5 September 2017)
- 14 Luyckx, Koen, Tildesley, Elizabeth A., Soenens, Bart, Andrews, Judy A., et al. (2011) 'Parenting and Trajectories of Children's Maladaptive Behaviors: A 12-Year Prospective Community Study'. *Journal of Clinical Child & Adolescent Psychology*, 40(3), pp. 468–478. [online] Available from: <http://www.tandfonline.com/doi/abs/10.1080/15374416.2011.563470> (Accessed 9 August 2017)
- 15 Choe, D. E., Olson, S.L. and Sameroff, A. J. (2013) 'The interplay of externalizing problems and physical and inductive discipline during childhood'. *Developmental Psychology*, 19(11), pp. 2029–2039.
- 16 Yamagata, Shinji, Takahashi, Yusuke, Ozaki, Koken, Fujisawa, Keiko K., et al. (2013) 'Bidirectional influences between maternal parenting and children's peer problems: a longitudinal monozygotic twin difference study'. *Developmental Science*, 16(2), pp. 249–259. [online] Available from: <http://doi.wiley.com/10.1111/desc.12021> (Accessed 5 September 2017)
- 17 Deković, Maja and Janssens, Jan M. (1992) 'Parents' child-rearing style and child's sociometric status.' *Developmental Psychology*, 28(5), pp. 925–932.
- 18 Bednar, Dell Elaine and Fisher, Terri D. (2003) 'Peer referencing in adolescent decision making as a function of perceived parenting style'. *Adolescence*, 38(152), pp. 607–621.
- 19 Meins, Elizabeth, Fernyhough, Charles, Fradley, Emma and Tuckey, Michelle (2001) 'Rethinking Maternal Sensitivity: Mothers' Comments on Infants' Mental Processes Predict Security of Attachment at 12 Months'. *Journal of Child Psychology and Psychiatry*, 42(5), pp. 637–648. [online] Available from: <http://doi.wiley.com/10.1017/S0021963001007302> (Accessed 8 August 2017)
- 20 Easterbrooks, A. M., Biesecker, Gretchen and Lyons-Ruth, Karlen (2000) 'Infancy predictors of emotional availability in middle childhood: the roles of attachment security and maternal depressive symptomatology'. *Attachment & Human Development*, 2(2), pp. 170–187. [online] Available from: <http://www.tandfonline.com/doi/abs/10.1080/14616730050085545> (Accessed 8 August 2017)
- 21 Kerns, Kathryn A., Abraham, Michelle M., Schlegelmilch, Andrew and Morgan, Theresa A. (2007) 'Mother – child attachment in later middle childhood: Assessment approaches and

- associations with mood and emotion regulation'. *Attachment & Human Development*, 9(1), pp. 33–53. [online] Available from: <http://www.tandfonline.com/doi/abs/10.1080/14616730601151441> (Accessed 8 August 2017)
- 22 Davidov, Maayan and Grusec, Joan E. (2006) 'Untangling the Links of Parental Responsiveness to Distress and Warmth to Child Outcomes'. *Child Development*, 77(1), pp. 44–58. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.2006.00855.x> (Accessed 9 August 2017)
- 23 Blair, C., Granger, D., Willoughby, M. and Kivlighan, K. (2006) 'Maternal Sensitivity Is Related to Hypothalamic-Pituitary-Adrenal Axis Stress Reactivity and Regulation in Response to Emotion Challenge in 6-Month-Old Infants'. *Annals of the New York Academy of Sciences*, 1094(1), pp. 263–267. [online] Available from: <http://doi.wiley.com/10.1196/annals.1376.031> (Accessed 8 August 2017)
- 24 Wyman, Peter A., Cowen, Emory L., Work, William C. and Parker, Gayle R. (1991) 'Developmental and family milieu correlates of resilience in urban children who have experienced major life stress'. *American Journal of Community Psychology*, 19(3), pp. 405–426. [online] Available from: <http://onlinelibrary.wiley.com/doi/10.1007/BF00938033/abstract> (Accessed 8 August 2017)
- 25 Kok, Bethany E., Coffey, Kimberly A., Cohn, Michael A., Catalino, Lahonna I., et al. (2013) 'How Positive Emotions Build Physical Health: Perceived Positive Social Connections Account for the Upward Spiral Between Positive Emotions and Vagal Tone'. *Psychological Science*, 24(7), pp. 1123–1132. [online] Available from: <http://journals.sagepub.com/doi/10.1177/0956797612470827> (Accessed 8 August 2017)
- 26 Van Zeijl, Jantien, Mesman, Judi, Van IJzendoorn, Marinus H., Bakermans-Kranenburg, Marian J., et al. (2006) 'Attachment-based intervention for enhancing sensitive discipline in mothers of 1- to 3-year-old children at risk for externalizing behavior problems: A randomized controlled trial.' *Journal of Consulting and Clinical Psychology*, 74(6), pp. 994–1005.
- 27 Stattin, Håkan, Enebrink, Pia, Özdemir, Metin and Giannotta, Fabrizia (2015) 'A national evaluation of parenting programs in Sweden: The short-term effects using an RCT effectiveness design.' *Journal of Consulting and Clinical Psychology*, 83(6), pp. 1069–1084.
- 28 Lewis-Morrarty, Erin, Degnan, Kathryn A., Chronis-Tuscano, Andrea, Pine, Daniel S., et al. (2015) 'Infant Attachment Security and Early Childhood Behavioral Inhibition Interact to Predict Adolescent Social Anxiety Symptoms'. *Child Development*, 86(2), pp. 598–613. [online] Available from: <http://doi.wiley.com/10.1111/cdev.12336> (Accessed 8 August 2017)
- 29 Havighurst, Sophie S., Wilson, Katherine R., Harley, Ann E., Kehoe, Christiane, et al. (2013) "Tuning into Kids": Reducing Young Children's Behavior Problems Using an Emotion Coaching Parenting Program'. *Child Psychiatry & Human Development*, 44(2), pp. 247–264. [online] Available from: <http://link.springer.com/10.1007/s10578-012-0322-1> (Accessed 8 August 2017)
- 30 Crandell, Lisa E. and Hobson, R. Peter (1999) 'Individual Differences in Young Children's IQ: A Social-developmental Perspective'. *The Journal of Child Psychology and Psychiatry and Allied Disciplines*, 40(3), pp. 455–464. [online] Available from: <https://www.cambridge.org/core/journals/journal-of-child-psychology-and-psychiatry-and->

[allied-disciplines/article/individual-differences-in-young-childrens-iq-a-social-developmental-perspective/4BB0695B689EAC66CB4D81681960FB8C](https://onlinelibrary.wiley.com/doi/10.1111/all.12392) (Accessed 8 August 2017)

- 31 Moss, Ellen, Rousseau, Denise, Parent, Sophie, St-Laurent, Diane and Saintonge, Julie (2008) 'Correlates of Attachment at School Age: Maternal Reported Stress, Mother-Child Interaction, and Behavior Problems'. *Child Development*, 69(5), pp. 1390–1405. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1998.tb06219.x> (Accessed 8 August 2017)
- 32 Moss, Ellen and St-Laurent, Diane (2001) 'Attachment at school age and academic performance.' *Developmental Psychology*, 37(6), pp. 863–874. [online] Available from: <http://doi.apa.org/getdoi.cfm?doi=10.1037/0012-1649.37.6.863> (Accessed 8 August 2017)
- 33 Landry, Susan H., Smith, Karen E. and Swank, Paul R. (2003) 'The Importance of Parenting During Early Childhood for School-Age Development'. *Developmental Neuropsychology*, 24(2–3), pp. 559–591. [online] Available from: <http://www.tandfonline.com/doi/abs/10.1080/87565641.2003.9651911> (Accessed 8 August 2017)
- 34 Landry, Susan H., Smith, Karen E. and Swank, Paul R. (2006) 'Responsive parenting: Establishing early foundations for social, communication, and independent problem-solving skills.' *Developmental Psychology*, 42(4), pp. 627–642.
- 35 Landry, Susan H., Smith, Karen E., Swank, Paul R. and Guttentag, Cathy (2008) 'A responsive parenting intervention: The optimal timing across early childhood for impacting maternal behaviors and child outcomes.' *Developmental Psychology*, 44(5), pp. 1335–1353. [online] Available from: <http://doi.apa.org/getdoi.cfm?doi=10.1037/a0013030> (Accessed 8 August 2017)
- 36 Ramsden, Sally R. and Hubbard, Julie A. (2002) 'Family Expressiveness and Parental Emotion Coaching: Their Role in Children's Emotion Regulation and Aggression'. *Journal of Abnormal Child Psychology*, 30(6), pp. 657–667. [online] Available from: <http://link.springer.com/10.1023/A:1020819915881> (Accessed 13 September 2017)
- 37 Durrant, Joan E., Plateau, Dominique Pierre, Ateah, Christine, Stewart-Tufescu, Ashley, et al. (2014) 'Preventing Punitive Violence: Preliminary Data on the Positive Discipline in Everyday Parenting (PDEP) Program'. *Canadian Journal of Community Mental Health*, 33(2), pp. 109–125. [online] Available from: <http://www.cjcmh.com/doi/abs/10.7870/cjcmh-2014-018> (Accessed 13 September 2017)
- 38 Katz, Lynn Fainsilber and Windecker-Nelson, Bess (2004) 'Parental Meta-Emotion Philosophy in Families with Conduct-Problem Children: Links with Peer Relations'. *Journal of Abnormal Child Psychology*, 32(4), pp. 385–398. [online] Available from: <http://link.springer.com/10.1023/B:JACP.0000030292.36168.30> (Accessed 13 September 2017)
- 39 Dunsmore, Julie C., Booker, Jordan A. and Ollendick, Thomas H. (2013) 'Parental Emotion Coaching and Child Emotion Regulation as Protective Factors for Children with Oppositional Defiant Disorder: Emotion Coaching with Children with ODD'. *Social Development*, 22(3), pp. 444–466. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-9507.2011.00652.x> (Accessed 13 September 2017)

- 40 Greene, Ross W., Ablon, J. Stuart, Goring, Jennifer C., Raezer-Blakely, Lauren, et al. (2004) 'Effectiveness of Collaborative Problem Solving in Affectively Dysregulated Children With Oppositional-Defiant Disorder: Initial Findings.' *Journal of Consulting and Clinical Psychology*, 72(6), pp. 1157–1164.
- 41 Meins, Elizabeth and Fernyhough, Charles (1999) 'Linguistic Acquisitional Style and Mentalising Development'. *Cognitive Development*, 14(3), pp. 363–380. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0885201499000106> (Accessed 9 August 2017)
- 42 Dunn, Judy, Brown, Jane, Slomkowski, Cheryl, Tesla, Caroline and Youngblade, Lise (1991) 'Young Children's Understanding of Other People's Feelings and Beliefs: Individual Differences and Their Antecedents'. *Child Development*, 62(6), pp. 1352–1366. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1991.tb01610.x> (Accessed 9 August 2017)
- 43 Adrián, Juan E., Clemente, Rosa Ana and Villanueva, Lidón (2007) 'Mothers? Use of Cognitive State Verbs in Picture-Book Reading and the Development of Children?s Understanding of Mind: A Longitudinal Study'. *Child Development*, 78(4), pp. 1052–1067. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.2007.01052.x> (Accessed 9 August 2017)
- 44 Taumoepeau, Mele and Ruffman, Ted (2008) 'Stepping Stones to Others' Minds: Maternal Talk Relates to Child Mental State Language and Emotion Understanding at 15, 24, and 33 Months'. *Child Development*, 79(2), pp. 284–302. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.2007.01126.x> (Accessed 9 August 2017)
- 45 Kamins, Melissa L. and Dweck, Carol S. (1999) 'Person versus process praise and criticism: Implications for contingent self-worth and coping'. *Developmental Psychology*, pp. 835–847.
- 46 Schmittmann, Verena D., Visser, Ingmar and Raijmakers, Maartje E.J. (2006) 'Multiple learning modes in the development of performance on a rule-based category-learning task'. *Neuropsychologia*, 44(11), pp. 2079–2091. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0028393206000030> (Accessed 7 August 2017)
- 47 van Duijvenvoorde, A. C. K., Zanolie, K., Rombouts, S. A. R. B., Raijmakers, M. E. J. and Crone, E. A. (2008) 'Evaluating the Negative or Valuing the Positive? Neural Mechanisms Supporting Feedback-Based Learning across Development'. *Journal of Neuroscience*, 28(38), pp. 9495–9503. [online] Available from: <http://www.jneurosci.org/cgi/doi/10.1523/JNEUROSCI.1485-08.2008> (Accessed 7 August 2017)
- 48 Patrick, Renee B. and Gibbs, John C. (2016) 'Maternal Acceptance: Its Contribution to Children's Favorable Perceptions of Discipline and Moral Identity'. *The Journal of Genetic Psychology*, 177(3), pp. 73–84. [online] Available from: <http://www.tandfonline.com/doi/full/10.1080/00221325.2016.1173008> (Accessed 5 September 2017)
- 49 Krevans, Julia and Gibbs, John C. (1996) 'Parents' Use of Inductive Discipline: Relations to Children's Empathy and Prosocial Behavior'. *Child Development*, 67(6), pp. 3263–3277. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1996.tb01913.x> (Accessed 5 September 2017)
- 50 Knafo, A. and Plomin, R. (n.d.) 'Parental discipline and affection and children's prosocial behavior: Genetic and environmental links'. *Journal of Personality and Social Psychology*, 90(1), pp. 147–164.

- 51 Arsenio, William and Ramos-Marcuse, Fatima (2014) 'Children's Moral Emotions, Narratives, and Aggression: Relations With Maternal Discipline and Support'. *The Journal of Genetic Psychology*, 175(6), pp. 528–546. [online] Available from: <http://www.tandfonline.com/doi/abs/10.1080/00221325.2014.982497> (Accessed 5 September 2017)
- 52 Kerr, David C. R., Lopez, Nestor L., Olson, Sheryl L. and Sameroff, Arnold J. (2004) 'Parental Discipline and Externalizing Behavior Problems in Early Childhood: The Roles of Moral Regulation and Child Gender'. *Journal of Abnormal Child Psychology*, 32(4), pp. 369–383. [online] Available from: <http://link.springer.com/10.1023/B:JACP.0000030291.72775.96> (Accessed 5 September 2017)
- 53 Glozah, Franklin N. (2014) 'Exploring the role of self-esteem and parenting patterns on alcohol use and abuse among adolescents'. *Health Psychology Research*, 2(3). [online] Available from: <http://www.pagepressjournals.org/index.php/hpr/article/view/hpr.2014.1898> (Accessed 7 August 2017)
- 54 Calafat, Amador, García, Fernando, Juan, Montse, Becoña, Elisardo and Fernández-Hermida, José Ramón (2014) 'Which parenting style is more protective against adolescent substance use? Evidence within the European context'. *Drug and Alcohol Dependence*, 138, pp. 185–192. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0376871614007765> (Accessed 7 August 2017)
- 55 Dornbusch, Sanford M., Ritter, Philip L., Leiderman, P. Herbert, Roberts, Donald F. and Fraleigh, Michael J. (1987) 'The Relation of Parenting Style to Adolescent School Performance'. *Child Development*, 58(5), p. 1244. [online] Available from: <http://www.jstor.org/stable/1130618?origin=crossref> (Accessed 7 August 2017)
- 56 Steinberg, L., Elmen, J. D. and Mounts, N. S. (1989) 'Authoritative parenting, psychosocial maturity, and academic success among adolescents'. *Child Development*, 60(6), pp. 1424–1436.
- 57 Dweck, Carol (2017) *Mindset: Changing The Way You think To Fulfil Your Potential*, Hachette UK.
- 58 Steinberg, L., Lamborn, S.D., Darling, N., Mounts, N.S. and Dornbusch, S.M. (1994) 'Over-Time Changes in Adjustment and Competence among Adolescents from Authoritative, Authoritarian, Indulgent, and Neglectful Families'. *Child Development*, 65(3), pp. 754–770. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1994.tb00781.x> (Accessed 7 August 2017)
- 59 Georgiou, Stelios N., Fousiani, Kyriaki, Michaelides, Michalis and Stavrinides, Panayiotis (2013) 'Cultural value orientation and authoritarian parenting as parameters of bullying and victimization at school'. *International Journal of Psychology*, 48(1), pp. 69–78. [online] Available from: <http://dx.doi.org/10.1080/00207594.2012.754104> (Accessed 7 August 2017)
- 60 Luk, Jeremy W., Patock-Peckham, Julie A., Medina, Mia, Terrell, Nathan, et al. (2016) 'Bullying Perpetration and Victimization as Externalizing and Internalizing Pathways: A Retrospective Study Linking Parenting Styles and Self-Esteem to Depression, Alcohol Use, and Alcohol-Related Problems'. *Substance Use & Misuse*, 51(1), pp. 113–125. [online] Available from: <http://dx.doi.org/10.3109/10826084.2015.1090453> (Accessed 7 August 2017)

- 61 Chen, Xinyin, Dong, Qi and Zhou, Hong (1997) 'Authoritative and Authoritarian Parenting Practices and Social and School Performance in Chinese Children'. *International Journal of Behavioral Development*, 21(4), pp. 855–873. [online] Available from: <http://journals.sagepub.com/doi/10.1080/016502597384703> (Accessed 7 August 2017)
- 62 Zhou, Qing, Eisenberg, Nancy, Wang, Yun and Reiser, Mark (2004) 'Chinese Children's Effortful Control and Dispositional Anger/Frustration: Relations to Parenting Styles and Children's Social Functioning.' *Developmental Psychology*, 40(3), pp. 352–366.
- 63 Garcia, Fernando and Gracia, Enrique (2009) 'Is always authoritative the optimum parenting style? Evidence from Spanish families'. *Adolescence*, 44(173), pp. 101–132. [online] Available from: <http://go.galegroup.com/ps/i.do?p=AONE&sw=w&issn=00018449&v=2.1&it=r&id=GALE%7CA197665557&sid=googleScholar&linkaccess=abs> (Accessed 7 August 2017)
- 64 Gómez-Ortiz, Olga, Romera, Eva María and Ortega-Ruiz, Rosario (2016) 'Parenting styles and bullying. The mediating role of parental psychological aggression and physical punishment'. *Child Abuse & Neglect*, 51, pp. 132–143. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S014521341500383X> (Accessed 7 August 2017)
- 65 Janssens, Jan M.A.M. and Deković, Maja (1997) 'Child Rearing, Prosocial Moral Reasoning, and Prosocial Behaviour'. *International Journal of Behavioral Development*, 20(3), pp. 509–527. [online] Available from: <http://journals.sagepub.com/doi/10.1080/016502597385252> (Accessed 8 August 2017)
- 66 Yin, Ping, Hou, Xiao, Qin, Qing, Deng, Wei, et al. (2016) 'Genetic and Environmental Influences on the Mental Health of Children: A Twin Study'. *Journal of Psychosocial Nursing and Mental Health Services*, 54(8), pp. 29–34. [online] Available from: <http://www.healio.com/doiresolver?doi=10.3928/02793695-20160725-06> (Accessed 7 August 2017)
- 67 Chang, Lei, Schwartz, David, Dodge, Kenneth A. and McBride-Chang, Catherine (2003) 'Harsh Parenting in Relation to Child Emotion Regulation and Aggression.' *Journal of Family Psychology*, 17(4), pp. 598–606.
- 68 Wang, Li, Chen, Xinyin, Chen, Huichang, Cui, Liying and Li, Miao (2006) 'Affect and maternal parenting as predictors of adaptive and maladaptive behaviors in Chinese children'. *International Journal of Behavioral Development*, 30(2), pp. 158–166. [online] Available from: <http://journals.sagepub.com/doi/10.1177/0165025406063631> (Accessed 7 August 2017)
- 69 Wolfradt, Uwe, Hempel, Susanne and Miles, Jeremy N.V (2003) 'Perceived parenting styles, depersonalisation, anxiety and coping behaviour in adolescents'. *Personality and Individual Differences*, 34(3), pp. 521–532. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0191886902000922> (Accessed 7 August 2017)
- 70 Muhtadie, Luma, Zhou, Qing, Eisenberg, Nancy and Wang, Yun (2013) 'Predicting internalizing problems in Chinese children: The unique and interactive effects of parenting and child temperament'. *Development and Psychopathology*, 25(03), pp. 653–667. [online] Available from: [http://www.journals.cambridge.org/abstract\\_S0954579413000084](http://www.journals.cambridge.org/abstract_S0954579413000084) (Accessed 7 August 2017)
- 71 Long, E. C., Aggen, S. H., Gardner, C. and Kendler, K. S. (2015) 'Differential parenting and risk for psychopathology: a monozygotic twin difference approach'. *Social Psychiatry and*

*Psychiatric Epidemiology*, 50(10), pp. 1569–1576. [online] Available from: <http://link.springer.com/10.1007/s00127-015-1065-7> (Accessed 7 August 2017)

- 72 Calzada, Esther, Barajas-Gonzalez, R. Gabriela, Huang, Keng-Yen and Brotman, Laurie (2017) 'Early Childhood Internalizing Problems in Mexican- and Dominican-Origin Children: The Role of Cultural Socialization and Parenting Practices'. *Journal of Clinical Child & Adolescent Psychology*, 46(4), pp. 551–562. [online] Available from: <https://www.tandfonline.com/doi/full/10.1080/15374416.2015.1041593> (Accessed 7 August 2017)
- 73 King, Keith A., Vidourek, Rebecca A. and Merianos, Ashley L. (2016) 'Authoritarian parenting and youth depression: Results from a national study'. *Journal of Prevention & Intervention in the Community*, 44(2), pp. 130–139. [online] Available from: <http://www.tandfonline.com/doi/full/10.1080/10852352.2016.1132870> (Accessed 7 August 2017)
- 74 Rothrauff, T. C., Cooney, T. M. and An, J. S. (2009) 'Remembered Parenting Styles and Adjustment in Middle and Late Adulthood'. *The Journals of Gerontology Series B: Psychological Sciences and Social Sciences*, 64B(1), pp. 137–146. [online] Available from: <https://academic.oup.com/psychsocgerontology/article-lookup/doi/10.1093/geronb/gbn008> (Accessed 7 August 2017)
- 75 Lipps, Garth, Lowe, Gillian A, Gibson, Roger C, Halliday, Sharon, et al. (2012) 'Parenting and depressive symptoms among adolescents in four Caribbean societies'. *Child and Adolescent Psychiatry and Mental Health*, 6(1), p. 31. [online] Available from: <http://capmh.biomedcentral.com/articles/10.1186/1753-2000-6-31> (Accessed 7 August 2017)
- 76 Martínez, Isabel and García, José Fernando (2007) 'Impact of Parenting Styles on Adolescents' Self-Esteem and Internalization of Values in Spain'. *The Spanish journal of psychology*, 10(02), pp. 338–348. [online] Available from: [https://www.cambridge.org/core/product/identifier/S1138741600006600/type/journal\\_article](https://www.cambridge.org/core/product/identifier/S1138741600006600/type/journal_article) (Accessed 7 August 2017)
- 77 Martínez, Isabel and García, José Fernando (2008) 'Internalization of values and self-esteem among Brazilian teenagers from authoritative, indulgent, authoritarian, and neglectful homes'. *Adolescence*, 43(169), pp. 13–29.
- 78 Türkel, Yaşim Deniz and Tezer, Esin (2008) 'Parenting Styles and Learned Resourcefulness of Turkish Adolescents'. *Adolescence*, 43(169), pp. 143–152. [online] Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=a9h&AN=31526178&site=eds-live> (Accessed 9 August 2017)
- 79 Piotrowski, Jessica Taylor, Lapierre, Matthew A. and Linebarger, Deborah L. (2013) 'Investigating Correlates of Self-Regulation in Early Childhood with a Representative Sample of English-Speaking American Families'. *Journal of Child and Family Studies*, 22(3), pp. 423–436. [online] Available from: <http://link.springer.com/10.1007/s10826-012-9595-z> (Accessed 9 August 2017)
- 80 Underwood, Marion K., Beron, Kurt J. and Rosen, Lisa H. (2009) 'Continuity and change in social and physical aggression from middle childhood through early adolescence'. *Aggressive*

- Behavior*, 35(5), pp. 357–375. [online] Available from: <http://doi.wiley.com/10.1002/ab.20313> (Accessed 9 August 2017)
- 81 Miller, J. M., Dilorio, C. and Dudley, W. (2002) ‘Parenting style and adolescent’s reaction to conflict: is there a relationship?’ *Journal of Adolescent Health*, 31, pp. 463–468. [online] Available from: [file:///C:/Documents\\_and\\_Settings/Erik\\_Gustafsson/Mes/documents/ETHOLOGIE/PDFs/Journal%20of%20Adolescent%20Health/Miller%20et%20al%20.pdf](file:///C:/Documents_and_Settings/Erik_Gustafsson/Mes/documents/ETHOLOGIE/PDFs/Journal%20of%20Adolescent%20Health/Miller%20et%20al%20.pdf)
- 82 Weiss, Laura H. and Schwarz, J. Conrad (1996) ‘The Relationship between Parenting Types and Older Adolescents’ Personality, Academic Achievement, Adjustment, and Substance Use’. *Child Development*, 67(5), pp. 2101–2114. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1996.tb01846.x> (Accessed 9 August 2017)
- 83 Reimuller, Alison, Hussong, Andrea and Ennett, Susan T. (2011) ‘The Influence of Alcohol-Specific Communication on Adolescent Alcohol Use and Alcohol-Related Consequences’. *Prevention Science*, 12(4), pp. 389–400. [online] Available from: <http://link.springer.com/10.1007/s11121-011-0227-4> (Accessed 9 August 2017)
- 84 Sleddens, Ester F. C., Gerards, Sanne M. P. L., Thijs, Carel, de Vries, Nanne K. and Kremers, Stef P. J. (2011) ‘General parenting, childhood overweight and obesity-inducing behaviors: a review’. *International Journal of Pediatric Obesity*, 6(2–2), pp. e12–e27. [online] Available from: <http://informahealthcare.com/doi/abs/10.3109/17477166.2011.566339> (Accessed 9 August 2017)
- 85 Pratt, Michael W., Kerig, Patricia, Cowan, Philip A. and Cowan, Carolyn Pape (1988) ‘Mothers and fathers teaching 3-year-olds: Authoritative parenting and adult scaffolding of young children’s learning.’ *Developmental Psychology*, 24(6), pp. 832–839.
- 86 Jago, R., Davison, K. K., Thompson, J. L., Page, A. S., et al. (2011) ‘Parental Sedentary Restriction, Maternal Parenting Style, and Television Viewing Among 10- to 11-Year-Olds’. *PEDIATRICS*. [online] Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2010-3664> (Accessed 8 August 2017)
- 87 Flint-Bretler, O., Shochat, T. and Tzischinsky, O. (2013) ‘The effects of a parental intervention on electronic media exposure and sleep patterns in adolescents’. *Sleep Medicine*, 14, pp. e126–e127. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1389945713014986> (Accessed 8 August 2017)
- 88 Owens-Stively, Judith, Frank, Natalie, Smith, Adina, Hagino, Owen, et al. (1997) ‘Child temperament, parenting discipline style, and daytime behavior in childhood sleep disorders.’ *Journal of Developmental and Behavioral Pediatrics*, 18(5), pp. 314–321.
- 89 Schmidt, Marie Evans, Pempek, Tiffany A., Kirkorian, Heather L., Lund, Anne Frankenfield and Anderson, Daniel R. (2008) ‘The Effects of Background Television on the Toy Play Behavior of Very Young Children’. *Child Development*, 79(4), pp. 1137–1151. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.2008.01180.x> (Accessed 9 August 2017)
- 90 Wright, John C., Huston, Aletha C., Murphy, Kimberlee C., St. Peters, Michelle, et al. (2001) ‘The Relations of Early Television Viewing to School Readiness and Vocabulary of Children from Low-Income Families: The Early Window Project’. *Child Development*, 72(5), pp. 1347–1366. [online] Available from: <http://doi.wiley.com/10.1111/1467-8624.t01-1-00352> (Accessed 8 August 2017)

- 91 Gadberry, Sharon (1980) 'Effects of restricting first graders' TV-viewing on leisure time use, IQ change, and cognitive style'. *Journal of Applied Developmental Psychology*, 1(1), pp. 45–57. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/0193397380900611> (Accessed 8 August 2017)
- 92 Johnson, Jeffrey G., Cohen, Patricia, Kasen, Stephanie and Brook, Judith S. (2007) 'Extensive Television Viewing and the Development of Attention and Learning Difficulties During Adolescence'. *Archives of Pediatrics & Adolescent Medicine*, 161(5), p. 480. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.161.5.480> (Accessed 8 August 2017)
- 93 Sharif, Iman, Wills, Thomas A. and Sargent, James D. (2010) 'Effect of Visual Media Use on School Performance: A Prospective Study'. *Journal of Adolescent Health*, 46(1), pp. 52–61. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1054139X09002110> (Accessed 8 August 2017)
- 94 Shin, Nary (2004) 'Exploring Pathways From Television Viewing to Academic Achievement in School Age Children'. *The Journal of Genetic Psychology*, 165(4), pp. 367–382. [online] Available from: <http://www.tandfonline.com/doi/abs/10.3200/GNTP.165.4.367-382> (Accessed 8 August 2017)
- 95 Zimmerman, Frederick J., Christakis, Dimitri A. and Meltzoff, Andrew N. (2007) 'Associations between Media Viewing and Language Development in Children Under Age 2 Years'. *The Journal of Pediatrics*, 151(4), pp. 364–368. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0022347607004477> (Accessed 8 August 2017)
- 96 Chonchaiya, Weerasak and Pruksananonda, Chandhita (2008) 'Television viewing associates with delayed language development'. *Acta Paediatrica*, 97(7), pp. 977–982. [online] Available from: <http://doi.wiley.com/10.1111/j.1651-2227.2008.00831.x> (Accessed 8 August 2017)
- 97 Tanimura, Masako, Okuma, Kanako and Kyoshima, Kayoko (2007) 'Television Viewing, Reduced Parental Utterance, and Delayed Speech Development in Infants and Young Children'. *Archives of Pediatrics & Adolescent Medicine*, 161(6), p. 618. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.161.6.618-b> (Accessed 8 August 2017)
- 98 Vandewater, E. A. (2006) 'Time Well Spent? Relating Television Use to Children's Free-Time Activities'. *PEDIATRICS*, 117(2), pp. e181–e191. [online] Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2005-0812> (Accessed 8 August 2017)
- 99 Christakis, Dimitri A., Gilkerson, Jill, Richards, Jeffrey A., Zimmerman, Frederick J., et al. (2009) 'Audible Television and Decreased Adult Words, Infant Vocalizations, and Conversational Turns: A Population-Based Study'. *Archives of Pediatrics & Adolescent Medicine*, 163(6), p. 554. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpediatrics.2009.61> (Accessed 8 August 2017)
- 100 Christakis, D. A., Zimmerman, F. J., DiGiuseppe, D. L. and McCarty, C. A. (2004) 'Early Television Exposure and Subsequent Attentional Problems in Children'. *PEDIATRICS*, 113(4), pp. 708–713. [online] Available from:

<http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.113.4.708> (Accessed 8 August 2017)

- 101 Barr-Anderson, D. J., van den Berg, P., Neumark-Sztainer, D. and Story, M. (2008) 'Characteristics Associated With Older Adolescents Who Have a Television in Their Bedrooms'. *PEDIATRICS*, 121(4), pp. 718–724. [online] Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2007-1546> (Accessed 8 August 2017)
- 102 Hawkins, Nicole, Richards, P. Scott, Granley, H. Mac and Stein, David M. (2004) 'The Impact of Exposure to the Thin-Ideal Media Image on Women'. *Eating Disorders*, 12(1), pp. 35–50. [online] Available from: <http://www.tandfonline.com/doi/abs/10.1080/10640260490267751> (Accessed 8 August 2017)
- 103 Paxton, Susan J., Neumark-Sztainer, Dianne, Hannan, Peter J. and Eisenberg, Marla E. (2006) 'Body Dissatisfaction Prospectively Predicts Depressive Mood and Low Self-Esteem in Adolescent Girls and Boys'. *Journal of Clinical Child & Adolescent Psychology*, 35(4), pp. 539–549. [online] Available from: [http://www.tandfonline.com/doi/abs/10.1207/s15374424jccp3504\\_5](http://www.tandfonline.com/doi/abs/10.1207/s15374424jccp3504_5) (Accessed 8 August 2017)
- 104 Hogan, Marjorie J. and Strasburger, Victor C. (2008) 'Body image, eating disorders, and the media'. *Adolescent Medicine: State of the Art Reviews*, 19(3), pp. 521–546, x–xi.
- 105 Spettigue, Wendy and Henderson, Katherine A. (2004) 'Eating Disorders and the Role of the Media'. *The Canadian child and adolescent psychiatry review*, 13(1), pp. 16–19. [online] Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2533817/> (Accessed 8 August 2017)
- 106 Neumark-Sztainer, Dianne, Paxton, Susan J., Hannan, Peter J., Haines, Jess and Story, Mary (2006) 'Does Body Satisfaction Matter? Five-year Longitudinal Associations between Body Satisfaction and Health Behaviors in Adolescent Females and Males'. *Journal of Adolescent Health*, 39(2), pp. 244–251. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1054139X05005410> (Accessed 8 August 2017)
- 107 Calado, María, Lameiras, María, Sepulveda, Ana R., Rodríguez, Yolanda and Carrera, María V. (2010) 'The mass media exposure and disordered eating behaviours in Spanish secondary students'. *European Eating Disorders Review*, 18(5), pp. 417–427. [online] Available from: <http://doi.wiley.com/10.1002/erv.1024> (Accessed 8 August 2017)
- 108 Moriarty, Cortney M. and Harrison, Kristen (2008) 'Television Exposure and Disordered Eating Among Children: A Longitudinal Panel Study'. *Journal of Communication*, 58(2), pp. 361–381. [online] Available from: <http://doi.wiley.com/10.1111/j.1460-2466.2008.00389.x> (Accessed 8 August 2017)
- 109 Harrison, K and Cantor, J (1997) 'The relationship between media consumption and eating disorders'. *Journal of Communication*, 47(1), pp. 40–67. [online] Available from: <http://doi.wiley.com/10.1111/j.1460-2466.1997.tb02692.x> (Accessed 8 August 2017)
- 110 Hancox, R J and Poulton, R (2006) 'Watching television is associated with childhood obesity: but is it clinically important?' *International Journal of Obesity*, 30(1), pp. 171–175. [online] Available from: <http://www.nature.com/doifinder/10.1038/sj.ijo.0803071> (Accessed 8 August 2017)

- 111 Morgenstern, Matthis, Sargent, James D. and Hanewinkel, Reiner (2009) 'Relation Between Socioeconomic Status and Body Mass Index: Evidence of an Indirect Path via Television Use'. *Archives of Pediatrics & Adolescent Medicine*, 163(8). [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpediatrics.2009.78> (Accessed 8 August 2017)
- 112 Jackson, D. M, Djafarian, K., Stewart, J. and Speakman, J. R (2009) 'Increased television viewing is associated with elevated body fatness but not with lower total energy expenditure in children'. *American Journal of Clinical Nutrition*, 89, pp. 1031–1036. [online] Available from: <http://www.ajcn.org/cgi/doi/10.3945/ajcn.2008.26746> (Accessed 8 August 2017)
- 113 Foster, Jill A., Gore, Stacy A. and West, Delia Smith (2006) 'Altering TV Viewing Habits: An Unexplored Strategy for Adult Obesity Intervention?' *American Journal of Health Behavior*, 30(1), pp. 3–14. [online] Available from: <http://openurl.ingenta.com/content/xref?genre=article&issn=1087-3244&volume=30&issue=1&spage=3> (Accessed 8 August 2017)
- 114 Utter, Jennifer, Scragg, Robert and Schaaf, David (2006) 'Associations between television viewing and consumption of commonly advertised foods among New Zealand children and young adolescents'. *Public Health Nutrition*, 9(05). [online] Available from: [http://www.journals.cambridge.org/abstract\\_S1368980006001017](http://www.journals.cambridge.org/abstract_S1368980006001017) (Accessed 8 August 2017)
- 115 Bowman, Shanty A (2006) 'Television-Viewing Characteristics of Adults: Correlations to Eating Practices and Overweight and Health Status'. *Preventing Chronic Disease*, 3(2). [online] Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1563980/> (Accessed 8 August 2017)
- 116 Kuepper-Nybelen, J (2005) 'Major differences in prevalence of overweight according to nationality in preschool children living in Germany: determinants and public health implications'. *Archives of Disease in Childhood*, 90(4), pp. 359–363. [online] Available from: <http://adc.bmjjournals.org/cgi/doi/10.1136/adc.2004.052423> (Accessed 8 August 2017)
- 117 Janssen, I., Katzmarzyk, P. T., Boyce, W. F., Vereecken, C., et al. (2005) 'Comparison of overweight and obesity prevalence in school-aged youth from 34 countries and their relationships with physical activity and dietary patterns'. *Obesity Reviews*, 6(2), pp. 123–132. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-789X.2005.00176.x> (Accessed 8 August 2017)
- 118 Janssen, Ian, Katzmarzyk, Peter T., Boyce, William F., King, Matthew A. and Pickett, William (2004) 'Overweight and obesity in Canadian adolescents and their associations with dietary habits and physical activity patterns'. *Journal of Adolescent Health*, 35(5), pp. 360–367. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1054139X04000588> (Accessed 8 August 2017)
- 119 Crespo, Carlos J., Smit, Ellen, Troiano, Richard P., Bartlett, Susan J., et al. (2001) 'Television Watching, Energy Intake, and Obesity in US Children: Results From the Third National Health and Nutrition Examination Survey, 1988-1994'. *Archives of Pediatrics & Adolescent Medicine*, 155(3), p. 360. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.155.3.360> (Accessed 8 August 2017)

- 120 Andersen, Ross E., Crespo, Carlos J., Bartlett, Susan J., Cheskin, Lawrence J. and Pratt, Michael (1998) 'Relationship of Physical Activity and Television Watching With Body Weight and Level of Fatness Among Children: Results From the Third National Health and Nutrition Examination Survey'. *JAMA*, 279(12), p. 938. [online] Available from: <http://jama.jamanetwork.com/article.aspx?doi=10.1001/jama.279.12.938> (Accessed 8 August 2017)
- 121 Obarzanek, E., Schreiber, G. B., Crawford, P. B., Goldman, S. R., et al. (1994) 'Energy intake and physical activity in relation to indexes of body fat: the National Heart, Lung, and Blood Institute Growth and Health Study.' *The American Journal of Clinical Nutrition*, 60(1), pp. 15–22. [online] Available from: <http://ajcn.nutrition.org/content/60/1/15> (Accessed 8 August 2017)
- 122 Dietz, William H. and Gortmaker, Steven L. (1985) 'Do We Fatten Our Children at the Television Set? Obesity and Television Viewing in Children and Adolescents'. *Pediatrics*, 75(5), pp. 807–812. [online] Available from: <http://pediatrics.aappublications.org/content/75/5/807> (Accessed 8 August 2017)
- 123 Gortmaker, Steven L. (1996) 'Television Viewing as a Cause of Increasing Obesity Among Children in the United States, 1986-1990'. *Archives of Pediatrics & Adolescent Medicine*, 150(4), p. 356. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.1996.02170290022003> (Accessed 8 August 2017)
- 124 Lumeng, Julie C., Rahnama, Sahand, Appugliese, Danielle, Kaciroti, Niko and Bradley, Robert H. (2006) 'Television Exposure and Overweight Risk in Preschoolers'. *Archives of Pediatrics & Adolescent Medicine*, 160(4), p. 417. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.160.4.417> (Accessed 8 August 2017)
- 125 Epstein, Leonard H., Roemmich, James N., Robinson, Jodie L., Paluch, Rocco A., et al. (2008) 'A Randomized Trial of the Effects of Reducing Television Viewing and Computer Use on Body Mass Index in Young Children'. *Archives of Pediatrics & Adolescent Medicine*, 162(3), p. 239. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpediatrics.2007.45> (Accessed 8 August 2017)
- 126 Doak, C. M., Visscher, T. L. S., Renders, C. M. and Seidell, J. C. (2006) 'The prevention of overweight and obesity in children and adolescents: a review of interventions and programmes'. *Obesity Reviews*, 7(1), pp. 111–136. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-789X.2006.00234.x> (Accessed 8 August 2017)
- 127 Robinson, Thomas N. (1999) 'Reducing Children's Television Viewing to Prevent Obesity: A Randomized Controlled Trial'. *JAMA*, 282(16), p. 1561. [online] Available from: <http://jama.jamanetwork.com/article.aspx?doi=10.1001/jama.282.16.1561> (Accessed 8 August 2017)
- 128 Landhuis, E. C., Poulton, Richie, Welch, David and Hancox, Robert J. (2008) 'Programming Obesity and Poor Fitness: The Long-term Impact of Childhood Television'. *Obesity*, 16(6), pp. 1457–1459. [online] Available from: <http://doi.wiley.com/10.1038/oby.2008.205> (Accessed 8 August 2017)

- 129 Thorp, A. A., Healy, G. N., Owen, N., Salmon, J., et al. (2010) 'Deleterious Associations of Sitting Time and Television Viewing Time With Cardiometabolic Risk Biomarkers: Australian Diabetes, Obesity and Lifestyle (AusDiab) study 2004-2005'. *Diabetes Care*, 33(2), pp. 327–334. [online] Available from: <http://care.diabetesjournals.org/cgi/doi/10.2337/dc09-0493> (Accessed 8 August 2017)
- 130 Wijndaele, Katrien, Healy, Genevieve N., Dunstan, David W., Barnett, Adrian G., et al. (2010) 'Increased Cardiometabolic Risk Is Associated with Increased TV Viewing Time': *Medicine & Science in Sports & Exercise*, 42(8), pp. 1511–1518. [online] Available from: <http://content.wkhealth.com/linkback/openurl?sid=WKPTLP:landingpage&an=00005768-201008000-00011> (Accessed 8 August 2017)
- 131 Wijndaele, Katrien, Brage, Søren, Besson, Hervé, Khaw, Kay-Tee, et al. (2011) 'Television viewing time independently predicts all-cause and cardiovascular mortality: the EPIC Norfolk Study'. *International Journal of Epidemiology*, 40(1), pp. 150–159. [online] Available from: <https://academic.oup.com/ije/article-lookup/doi/10.1093/ije/dyq105> (Accessed 8 August 2017)
- 132 Bickham, David S., Hswen, Yulin and Rich, Michael (2015) 'Media use and depression: exposure, household rules, and symptoms among young adolescents in the USA'. *International Journal of Public Health*, 60(2), pp. 147–155. [online] Available from: <https://doi.org/10.1007/s00038-014-0647-6> (Accessed 9 January 2020)
- 133 Primack, Brian A., Swanier, Brandi, Georgopoulos, Anna M., Land, Stephanie R. and Fine, Michael J. (2009) 'Association Between Media Use in Adolescence and Depression in Young Adulthood: A Longitudinal Study'. *Archives of General Psychiatry*, 66(2), pp. 181–188. [online] Available from: <https://jamanetwork.com/journals/jamapsychiatry/fullarticle/210196> (Accessed 9 January 2020)
- 134 Maras, Danijela, Flament, Martine F., Murray, Marisa, Buchholz, Annick, et al. (2015) 'Screen time is associated with depression and anxiety in Canadian youth'. *Preventive Medicine*, 73, pp. 133–138.
- 135 Hamer, Mark, Stamatakis, Emmanuel and Mishra, Gita (2009) 'Psychological Distress, Television Viewing, and Physical Activity in Children Aged 4 to 12 Years'. *Pediatrics*, 123(5), pp. 1263–1268. [online] Available from: <https://pediatrics.aappublications.org/content/123/5/1263> (Accessed 9 January 2020)
- 136 Cao, Hui, Qian, Qingwen, Weng, Tingting, Yuan, Changjiang, et al. (2011) 'Screen time, physical activity and mental health among urban adolescents in China'. *Preventive Medicine*, 53(4), pp. 316–320. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S009174351100363X> (Accessed 9 January 2020)
- 137 Liu, Mingli, Ming, Qingsen, Yi, Jinyao, Wang, Xiang and Yao, Shuqiao (2016) 'Screen Time on School Days and Risks for Psychiatric Symptoms and Self-Harm in Mainland Chinese Adolescents'. *Frontiers in Psychology*, 7. [online] Available from: <https://www.frontiersin.org/articles/10.3389/fpsyg.2016.00574/full> (Accessed 9 January 2020)
- 138 McAnally, Helena M., Young, Tamara and Hancox, Robert J. (2019) 'Childhood and adolescent television viewing and internalising disorders in adulthood'. *Preventive Medicine Reports*, 15,

- p. 100890. [online] Available from: <http://www.sciencedirect.com/science/article/pii/S2211335519300695> (Accessed 9 January 2020)
- 139 Gidwani, P. P., Sobol, A., DeJong, W., Perrin, J. M. and Gortmaker, S. L. (2002) 'Television Viewing and Initiation of Smoking Among Youth'. *PEDIATRICS*, 110(3), pp. 505–508. [online] Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.110.3.505> (Accessed 8 August 2017)
- 140 Hancox, Robert J, Milne, Barry J and Poulton, Richie (2004) 'Association between child and adolescent television viewing and adult health: a longitudinal birth cohort study'. *The Lancet*, 364(9430), pp. 257–262. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0140673604166750> (Accessed 8 August 2017)
- 141 Goldberg, Marvin E. (2003) 'American Media and the Smoking-related Behaviors of Asian Adolescents'. *Journal of Advertising Research*, 43(1), pp. 2–11. [online] Available from: <https://www.cambridge.org/core/journals/journal-of-advertising-research/article/div-classtitleamerican-media-and-the-smoking-related-behaviors-of-asian-adolescentsdiv/896BE5B5B66CC6C7107794100C57CEB2> (Accessed 8 August 2017)
- 142 Laugesen, Murray, Scragg, Robert, Wellman, Robert J. and DiFranza, Joseph R. (2007) 'R-rated film viewing and adolescent smoking'. *Preventive Medicine*, 45(6), pp. 454–459. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0091743507003209> (Accessed 8 August 2017)
- 143 Thrasher, James F., Jackson, Christine, Arillo-Santillán, Edna and Sargent, James D. (2008) 'Exposure to Smoking Imagery in Popular Films and Adolescent Smoking in Mexico'. *American Journal of Preventive Medicine*, 35(2), pp. 95–102. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0749379708004133> (Accessed 8 August 2017)
- 144 Hunt, K., Sweeting, H., Sargent, J., Lewars, H., et al. (2008) 'An examination of the association between seeing smoking in films and tobacco use in young adults in the west of Scotland: cross-sectional study'. *Health Education Research*, 24(1), pp. 22–31. [online] Available from: <https://academic.oup.com/her/article-lookup/doi/10.1093/her/cym082> (Accessed 8 August 2017)
- 145 Song, Anna V., Ling, Pamela M., Neilands, Torsten B. and Glantz, Stanton A. (2007) 'Smoking in Movies and Increased Smoking Among Young Adults'. *American Journal of Preventive Medicine*, 33(5), pp. 396–403. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0749379707004709> (Accessed 8 August 2017)
- 146 Connolly, Gary M., Casswell, Sally, Zhang, Jia-Fang and Silva, Phil A. (1994) 'Alcohol in the mass media and drinking by adolescents: a longitudinal study'. *Addiction*, 89(10), pp. 1255–1263. [online] Available from: <http://doi.wiley.com/10.1111/j.1360-0443.1994.tb03304.x> (Accessed 8 August 2017)
- 147 Robinson, Thomas N., Chen, Helen L. and Killen, Joel D. (1998) 'Television and Music Video Exposure and Risk of Adolescent Alcohol Use'. *Pediatrics*, 102(5), pp. e54–e54. [online] Available from: <http://pediatrics.aappublications.org/content/102/5/e54> (Accessed 8 August 2017)
- 148 Anderson, P., de Bruijn, A., Angus, K., Gordon, R. and Hastings, G. (2009) 'Impact of Alcohol Advertising and Media Exposure on Adolescent Alcohol Use: A Systematic Review of

- Longitudinal Studies'. *Alcohol and Alcoholism*, 44(3), pp. 229–243. [online] Available from: <https://academic.oup.com/alc/article-lookup/doi/10.1093/alc/agn115> (Accessed 8 August 2017)
- 149 Tanski, Susanne E., Dal Cin, Sonya, Stoolmiller, Mike and Sargent, James D. (2010) 'Parental R-Rated Movie Restriction and Early-Onset Alcohol Use\*'. *Journal of Studies on Alcohol and Drugs*, 71(3), pp. 452–459. [online] Available from: <http://www.jsad.com/doi/10.15288/jsad.2010.71.452> (Accessed 8 August 2017)
- 150 Dalton, M. A., Adachi-Mejia, A. M., Longacre, M. R., Titus-Ernstoff, L. T., et al. (2006) 'Parental Rules and Monitoring of Children's Movie Viewing Associated With Children's Risk for Smoking and Drinking'. *PEDIATRICS*, 118(5), pp. 1932–1942. [online] Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.2005-3082> (Accessed 8 August 2017)
- 151 Jackson, Christine, Brown, Jane D. and L'Engle, Kelly L. (2007) 'R-Rated Movies, Bedroom Televisions, and Initiation of Smoking by White and Black Adolescents'. *Archives of Pediatrics & Adolescent Medicine*, 161(3), p. 260. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.161.3.260> (Accessed 8 August 2017)
- 152 Hanewinkel, Reiner, Morgenstern, Matthis, Tanski, Susanne E. and Sargent, James D. (2008) 'Longitudinal study of parental movie restriction on teen smoking and drinking in Germany'. *Addiction*, 103(10), pp. 1722–1730. [online] Available from: <http://doi.wiley.com/10.1111/j.1360-0443.2008.02308.x> (Accessed 8 August 2017)
- 153 Sargent, J. D. (2004) 'Effect of Parental R-Rated Movie Restriction on Adolescent Smoking Initiation: A Prospective Study'. *Pediatrics*, 114(1), pp. 149–156. [online] Available from: <http://pediatrics.aappublications.org/cgi/doi/10.1542/peds.114.1.149> (Accessed 8 August 2017)
- 154 Johnson, Jeffrey G., Cohen, Patricia, Kasen, Stephanie, First, Michael B. and Brook, Judith S. (2004) 'Association Between Television Viewing and Sleep Problems During Adolescence and Early Adulthood'. *Archives of Pediatrics & Adolescent Medicine*, 158(6), p. 562. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.158.6.562> (Accessed 8 August 2017)
- 155 Li, Shenghui, Jin, Xinming, Wu, Shenghu, Jiang, Fan, et al. (2007) 'The Impact of Media Use on Sleep Patterns and Sleep Disorders among School-Aged Children in China'. *Sleep*, 30(3), pp. 361–367. [online] Available from: <https://academic.oup.com/sleep/article-lookup/doi/10.1093/sleep/30.3.361> (Accessed 8 August 2017)
- 156 Owens, Judith, Maxim, Rolanda, McGuinn, Melissa, Nobile, Chantelle, et al. (1999) 'Television-viewing Habits and Sleep Disturbance in School Children'. *Pediatrics*, 104(3), pp. e27–e27. [online] Available from: <http://pediatrics.aappublications.org/content/104/3/e27> (Accessed 8 August 2017)
- 157 Paavonen, E. Juulia, Pennonen, Marjo, Roine, Mira, Valkonen, Satu and Lahikainen, Anja Riitta (2006) 'TV exposure associated with sleep disturbances in 5- to 6-year-old children'. *Journal of Sleep Research*, 15(2), pp. 154–161. [online] Available from: <http://doi.wiley.com/10.1111/j.1365-2869.2006.00525.x> (Accessed 8 August 2017)

- 158 Sadeh, Avi, Gruber, Reut and Raviv, Amiram (2003) 'The Effects of Sleep Restriction and Extension on School-Age Children: What a Difference an Hour Makes'. *Child Development*, 74(2), pp. 444–455. [online] Available from: <http://doi.wiley.com/10.1111/1467-8624.7402008> (Accessed 8 August 2017)
- 159 Wolfson, Amy R and Carskadon, Mary A (2003) 'Understanding adolescent's sleep patterns and school performance: a critical appraisal'. *Sleep Medicine Reviews*, 7(6), pp. 491–506. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1087079203900037> (Accessed 8 August 2017)
- 160 Asaoka, Shoichi, Fukuda, Kazuhiko, Tsutsui, Yuji and Yamazaki, Katuo (2007) 'Does television viewing cause delayed and/or irregular sleep?wake patterns?' *Sleep and Biological Rhythms*, 5(1), pp. 23–27. [online] Available from: <http://doi.wiley.com/10.1111/j.1479-8425.2006.00253.x> (Accessed 8 August 2017)
- 161 Hitze, B, Bosy-Westphal, A, Bielfeldt, F, Settler, U, et al. (2009) 'Determinants and impact of sleep duration in children and adolescents: data of the Kiel Obesity Prevention Study'. *European Journal of Clinical Nutrition*, 63(6), pp. 739–746. [online] Available from: <http://www.nature.com/doifinder/10.1038/ejcn.2008.41> (Accessed 8 August 2017)
- 162 Nixon, Gillian M., Thompson, John M. D., Han, Dug Yeo, Becroft, David M., et al. (2008) 'Short Sleep Duration in Middle Childhood: Risk Factors and Consequences'. *Sleep*, 31(1), pp. 71–78. [online] Available from: <https://academic.oup.com/sleep/article-lookup/doi/10.1093/sleep/31.1.71> (Accessed 8 August 2017)
- 163 Spiegel, Karine (2008) 'Sleep loss as a risk factor for obesity and diabetes'. *International Journal of Pediatric Obesity*, 3, pp. 27–28. [online] Available from: <http://informahealthcare.com/doi/abs/10.1080/17477160802404681> (Accessed 8 August 2017)
- 164 Spiegel, K. (2005) 'Sleep loss: a novel risk factor for insulin resistance and Type 2 diabetes'. *Journal of Applied Physiology*, 99(5), pp. 2008–2019. [online] Available from: <http://jap.physiology.org/cgi/doi/10.1152/japplphysiol.00660.2005> (Accessed 8 August 2017)
- 165 Taveras, Elsie M., Rifas-Shiman, Sheryl L., Oken, Emily, Gunderson, Erica P. and Gillman, Matthew W. (2008) 'Short Sleep Duration in Infancy and Risk of Childhood Overweight'. *Archives of Pediatrics & Adolescent Medicine*, 162(4), p. 305. [online] Available from: <http://archpedi.jamanetwork.com/article.aspx?doi=10.1001/archpedi.162.4.305> (Accessed 8 August 2017)
- 166 von Kries, R, Toschke, A M, Wurmser, H, Sauerwald, T and Koletzko, B (2002) 'Reduced risk for overweight and obesity in 5- and 6-y-old children by duration of sleep—a cross-sectional study'. *International Journal of Obesity*, 26(5), pp. 710–716. [online] Available from: <http://www.nature.com/doifinder/10.1038/sj.ijo.0801980> (Accessed 8 August 2017)
- 167 Gangwisch, J. E., Heymsfield, S. B., Boden-Albala, B., Buijs, R. M., et al. (2006) 'Short Sleep Duration as a Risk Factor for Hypertension: Analyses of the First National Health and Nutrition Examination Survey'. *Hypertension*, 47(5), pp. 833–839. [online] Available from: <http://hyper.ahajournals.org/cgi/doi/10.1161/01.HYP.0000217362.34748.e0> (Accessed 8 August 2017)
- 168 Gangwisch, James E., Babiss, Lindsay A., Malaspina, Dolores, Turner, Blake J., et al. (2010) 'Earlier Parental Set Bedtimes as a Protective Factor Against Depression and Suicidal Ideation'.

- Sleep*, 33(1), pp. 97–106. [online] Available from: <https://academic.oup.com/sleep/article-lookup/doi/10.1093/sleep/33.1.97> (Accessed 8 August 2017)
- 169 Gottlieb, Daniel J., Redline, Susan, Nieto, F. Javier, Baldwin, Carol M., et al. (2006) 'Association of Usual Sleep Duration With Hypertension: The Sleep Heart Health Study'. *Sleep*, 29(8), pp. 1009–1014. [online] Available from: <https://academic.oup.com/sleep/article-lookup/doi/10.1093/sleep/29.8.1009> (Accessed 8 August 2017)
- 170 Bryant, Penelope A., Trinder, John and Curtis, Nigel (2004) 'Sick and tired: does sleep have a vital role in the immune system?' *Nature Reviews Immunology*, 4(6), pp. 457–467. [online] Available from: <http://www.nature.com/doifinder/10.1038/nri1369> (Accessed 8 August 2017)
- 171 Irwin, M, Mascovich, A, Gillin, J C, Willoughby, R, et al. (1994) 'Partial sleep deprivation reduces natural killer cell activity in humans.'. *Psychosomatic Medicine*, 56(6), pp. 493–498. [online] Available from: <http://content.wkhealth.com/linkback/openurl?sid=WKPTLP:landingpage&an=00006842-199411000-00004> (Accessed 8 August 2017)
- 172 Kakizaki, M, Kuriyama, S, Sone, T, Ohmori-Matsuda, K, et al. (2008) 'Sleep duration and the risk of breast cancer: the Ohsaki Cohort Study'. *British Journal of Cancer*, 99(9), pp. 1502–1505. [online] Available from: <http://www.nature.com/doifinder/10.1038/sj.bjc.6604684> (Accessed 8 August 2017)
- 173 Sephton, Sandra and Spiegel, David (2003) 'Circadian disruption in cancer: a neuroendocrine-immune pathway from stress to disease?' *Brain, Behavior, and Immunity*, 17(5), pp. 321–328. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0889159103000783> (Accessed 9 August 2017)
- 174 Peirano, Patricio D and Algarín, Cecilia R (2007) 'Sleep in brain development'. *Biological Research*, 40(4). [online] Available from: [http://www.scielo.cl/scielo.php?script=sci\\_arttext&pid=S0716-97602007000500008&lng=en&nrm=iso&tlng=en](http://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0716-97602007000500008&lng=en&nrm=iso&tlng=en) (Accessed 8 August 2017)
- 175 Liu, Xianchen (2004) 'Sleep and Adolescent Suicidal Behavior'. *Sleep*, 27(7), pp. 1351–1358. [online] Available from: <https://academic.oup.com/sleep/article-lookup/doi/10.1093/sleep/27.7.1351> (Accessed 8 August 2017)
- 176 Roehrs, T., Hyde, M., Blaisdell, B, Greenwald, M. and Roth, T. (2006) 'Sleep loss and REM sleep loss are hyperalgesic.' *Sleep*, 29(2), pp. 145–151. [online] Available from: <http://europepmc.org/abstract/med/16494081> (Accessed 9 August 2017)
- 177 O'Brien, Louise M. (2009) 'The Neurocognitive Effects of Sleep Disruption in Children and Adolescents'. *Child and Adolescent Psychiatric Clinics of North America*, 18(4), pp. 813–823. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1056499309000406> (Accessed 8 August 2017)
- 178 Fallone, Gahan, Owens, Judith A. and Deane, Jennifer (2002) 'Sleepiness in children and adolescents: clinical implications'. *Sleep Medicine Reviews*, 6(4), pp. 287–306. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1087079201901923> (Accessed 8 August 2017)

- 179 Dahl, Ronald E. (1996) 'The impact of inadequate sleep on children's daytime cognitive function'. *Seminars in Pediatric Neurology*, 3(1), pp. 44–50. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1071909196800283> (Accessed 8 August 2017)
- 180 Hoffman, Kari L and McNaughton, Bruce L (2002) 'Sleep on it: cortical reorganization after-the-fact'. *Trends in Neurosciences*, 25(1), pp. 1–2. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0166223600020051> (Accessed 8 August 2017)
- 181 Maquet, P. (2001) 'The Role of Sleep in Learning and Memory'. *Science*, 294(5544), pp. 1048–1052. [online] Available from: <http://www.sciencemag.org/cgi/doi/10.1126/science.1062856> (Accessed 8 August 2017)
- 182 Haapasalo, Jaana (2001) 'How do young offenders describe their parents?' *Legal and Criminological Psychology*, 6(1), pp. 103–120. [online] Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1348/135532501168226> (Accessed 26 February 2020)
- 183 Schaffer, Megan, Clark, Stephanie and Jeglic, Elizabeth L. (2009) 'The Role of Empathy and Parenting Style in the Development of Antisocial Behaviors'. *Crime & Delinquency*, 55(4), pp. 586–599. [online] Available from: <https://doi.org/10.1177/0011128708321359> (Accessed 26 February 2020)
- 184 Fletcher, Anne C., Steinberg, Laurence and Sellers, Elizabeth B. (1999) 'Adolescents' Well-Being as a Function of Perceived Interparental Consistency'. *Journal of Marriage and the Family*, 61(3), p. 599. [online] Available from: <http://www.jstor.org/stable/353563?origin=crossref> (Accessed 8 August 2017)
- 185 Steinberg, Laurence, Blatt-Eisengart, Ilana and Cauffman, Elizabeth (2006) 'Patterns of Competence and Adjustment Among Adolescents from Authoritative, Authoritarian, Indulgent, and Neglectful Homes: A Replication in a Sample of Serious Juvenile Offenders'. *Journal of Research on Adolescence*, 16(1), pp. 47–58. [online] Available from: <http://doi.wiley.com/10.1111/j.1532-7795.2006.00119.x> (Accessed 14 September 2017)
- 186 Dwairy, Marwan (2004) 'Parenting Styles and Mental Health of Palestinian–Arab Adolescents in Israel'. *Transcultural Psychiatry*, 41(2), pp. 233–252. [online] Available from: <http://journals.sagepub.com/doi/10.1177/1363461504043566> (Accessed 14 September 2017)
- 187 Dwairy, Marwan and Menshar, Kariman E. (2006) 'Parenting style, individuation, and mental health of Egyptian adolescents'. *Journal of Adolescence*, 29(1), pp. 103–117. [online] Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0140197105000278> (Accessed 14 September 2017)
- 188 Lamborn, S.D., Dornbusch, S.M. and Steinberg, L. (1996) 'Ethnicity and Community Context as Moderators of the Relations between Family Decision Making and Adolescent Adjustment'. *Child Development*, 67(2), pp. 283–301. [online] Available from: <http://doi.wiley.com/10.1111/j.1467-8624.1996.tb01734.x> (Accessed 14 September 2017)
- 189 Hoff, Erika, Laursen, Brett and Tardif, Twila (2002) 'Socioeconomic status and parenting.', in *Handbook of parenting: Biology and ecology of parenting*, Vol. 2, 2<sup>nd</sup> ed., Mahwah, NJ, US, Lawrence Erlbaum Associates Publishers, pp. 231–252.

- 190 Pong, Suet-ling, Johnston, Jamie and Chen, Vivien (2010) 'Authoritarian Parenting and Asian Adolescent School Performance: Insights from the US and Taiwan'. *International Journal of Behavioral Development*, 34(1), pp. 62–72. [online] Available from: <http://journals.sagepub.com/doi/10.1177/0165025409345073> (Accessed 14 September 2017)
- 191 Leung, Kwok, Lau, Sing and Lam, Wai-Lim (1998) 'Parenting Styles and Academic Achievement: A Cross-Cultural Study'. *Merrill-Palmer Quarterly*, 44(2), pp. 157–172. [online] Available from: <http://www.jstor.org/stable/23093664> (Accessed 14 September 2017)
- 192 Chao, Ruth K. (2001) 'Extending Research on the Consequences of Parenting Style for Chinese Americans and European Americans'. *Child Development*, 72(6), pp. 1832–1843. [online] Available from: <http://doi.wiley.com/10.1111/1467-8624.00381> (Accessed 14 September 2017)