Errata da Tese: *Sono, Morbilidade Psicológica, Funcionamento Familiar, Competências Sociais e Estilo de Vida em Adolescentes*

Correções gerais:Onde se lê:	**Deve ler-se:**
Coping **do Sono Familiar**"	"*Coping* **Familiar do Sono**"

Correções específicas:

Página	**Onde se lê:**	**Deve ler-se:**
viii - Estudo 2	"… a sonolência excessiva diurna e a qualidade do sono; **sonolência excessiva diurna** e comportamento de saúde…"	"…a sonolência excessiva diurna e a qualidade do sono; **hábito de sono** e comportamento de saúde.."
viii - Estudo 2	"…morbilidade psicológica foi mediadora entre a sonolência excessiva diurna e a qualidade do sono e entre a **sonolência excessiva diurna** e comportamentos de saúde."	"…morbilidade psicológica foi mediadora entre a sonolência excessiva diurna e a qualidade do sono e entre **hábitos do sono** e comportamentos de saúde."
x - Study 2	"..mediator in the relationship between excessive daytime sleepiness and sleep quality and between **excessive daytime sleepiness** and health behaviors;"	"..mediator in the relationship between excessive daytime sleepiness and sleep quality and between **sleep habits** and health behaviors;"
17 – 14ªlinha	"Uma meta-análise mostrou que a duração de sono..., ou seja, estas dormem **mais** que os adolescentes"	"Uma meta-análise mostrou que a duração de sono..., ou seja, estas dormem **menos** que os adolescentes"
17 – 14ªlinha	"Olds, Blunden**, et al**., 2010"	"Olds, Blunden, **Petkov, & Forchino,** 2010"
36	**Retirar último parágrafo**	
39	**Estudo 3 "….hábitos do sono moderavam a relação entre *coping* do sono familiar .." 2 x**	
40 Última linha 3º Estudo	**…."coping familiar do sono e sonolência excessiva"…**	**…"coping familiar do sono e comportamentos de saúde"**
47 - Instrumentos	**Acrescentar**	**HSFQ item 32** média se eliminado 68.344; variância se eliminado 142,560; correlação com o total corrigido 0.181; alfa se o item eliminado .76
55 Características psicométricas	"O coeficiente de consistência interna (Tabela 10) é de .80 demonstrando que o instrumento apresenta uma consistência interna razoável **após serem retirados 3 itens que não saturaram na analise fatorial."**	"O coeficiente de consistência interna (Tabela 10) é de .80 demonstrando que o instrumento apresenta uma consistência interna razoável".
58	**Não saíram descritos os valores da tabela nos itens: ítem 5 (.296); 12 (.301); 18 (.551);23 (.354)**	
64 - Measures	"Howard Family Sleep Questionnaire (HFSQ) (Billings & Berg-Cross, 2010;	Questionnaire (HFSQ) (Billings, **Bangash** & Berg-Cross, 2010;"
66 - 1ºParágrafo - Discussion	"… high number of females in pubertal status in the vast majority of studies, i.e., **T**he results are influenced…"	"… high number of females in pubertal status in the vast majority of studies, i.e., **t**he results are influenced…"
72 References	Carskadon, M. A. (20**10**).…	Carskadon, M. A. (20**02**)…
81 - Abstract	"This study examines the mediation role of psychological morbidity in the relationship between **excessive daytime sleepiness** and sleep quality/health behaviors…"	"This study examines the mediation role of psychological morbidity in the relationship between **sleep habits** and sleep quality/health behaviors…"
81 - Abstract	"Results showed that psychological morbidity mediated the relationship between excessive daytime sleepiness and sleep quality and between **excessive daytime**	"Results showed that psychological morbidity mediated the relationship between excessive daytime sleepiness and sleep quality and between **sleep habits** and health behaviors."

	sleepiness and health behaviors."	
85 - Measures	"Sleep Habits Questionnaire (SHQ) (Billings & Berg-Cross, 2010**b…"**	"Sleep Habits Questionnaire (SHQ) (Billings & Berg-Cross, 2010**a…"**
85 - Measures	"Modified Excessive Sleepiness Scale *(MESSA)* (Billings & Berg-Cross, 2010**a**.."	"Modified Excessive Sleepiness Scale *(MESSA)* (Billings & Berg-Cross, 2010**b**.."
86 - Results	"Psychological Morbidity as a Mediator in the Relationship between **Excessive Daytime Sleepiness** and Health Behaviors"	"Psychological Morbidity as a Mediator in the Relationship between **Sleep Habits** and Health Behaviors"
86 - Results	"The psychological morbidity was a significant mediator in the relationship **between excessive daytime sleepiness** and health behaviors"	"The psychological morbidity was a significant mediator in the relationship between **sleep habits** and health behaviors"
87 - 2ºparágrafo	"…. was a mediator in the relationship between **excessive daytime sleepiness** and health behaviors"…	"… was a mediator in the relationship between **sleep habits** and health behaviors"..
87 – 2ºParágrafo	**"In fact, in adolescents, excessive daytime sleepiness is strongly associated with health behaviors (Choi, et al., 2009)."**	**Retirar**
94 Summary	**"…**family sleep behaviors and **daytime sleepiness**…"	"…family sleep behaviors and **health behaviours…"**
98 - Measures	"Howard Family Sleep Questionnaire (HFSQ) (Billings & Berg-Cross, 2010;"	"Howard Family Sleep Questionnaire (HFSQ) (Billings, **Bangash** & Berg-Cross, 2010;"
99- Measure	Measures - Acrescentar	**Questionário Social Skill – Competências Sociais**
100 - 1ªFrase	**"**When caffeine consumption is high or low, there is an effect between **psychological morbidity** and health behaviors."	**"**When caffeine consumption is high or low, there is an effect between **daytime sleepiness** and health behaviors."
100 – Results	**(t=3.273; p=.001).** (Fig 1)	**(t=2.98; p=.003).** (Fig 1)
	(t=1.992; p=.047). (Fig 2)	**(t=2.88; p=.004).** (Fig 2)
	(t=-2.074; p= .039) (Fig 3)	**(t=2.27; p=.023).** (Fig 3)
100 - Results	"Results showed gender **(female)** as a moderator in the relationship…."	"Results showed gender **(male)** as a moderator in the negative relationship…"

*Desconsiderar referências: **Estudo 1:** Andreou, E., & Svoli, H. (2013). The Association Between Internet User Characteristics and Dimensions of Internet Addiction Among Greek Adolescents. International Journal of Mental Health and Addiction, 1-10; Garrison, C. Z., McKeown, R. E., Valois, R. F., & Vincent, M. L. (1993). Aggression, substance use, and suicidal behaviors in high school students. American Journal of Public Health, 83(2), 179-184; Johns, M. W. (1991). A new method for measuring daytime sleepiness: the Epworth sleepiness scale. Sleep, 14(6), 540-545; Mindell, J. A., & Owens, J. A. (2009). A clinical guide to pediatric sleep: diagnosis and management of sleep problems: Lippincott Williams & Wilkins; **Estudo 3:** Calamaro, C. J., Mason, T. B., & Ratcliffe, S. J. (2009); Cobb, C. O., Nasim, A., Jentink, K., & Blank, M. D. (2013). The role of caffeine in the alcohol consumption behaviors of college students. *Substance Abuse*(just-accepted); Pan, A., Lucas, M., Sun, Q., van Dam, R. M., Franco, O. H., Manson, J. E., . . . Hu, F. B. (2010). Bidirectional association between depression and type 2 diabetes mellitus in women. Archives of Internal Medicine, 170(21), 1884; Renn, B. N., Feliciano, L., & Segal, D. L. (2011). The bidirectional relationship of depression and diabetes: a systematic review. Clinical Psychology Review, 31(8), 1239-1246; Roshanaei-Moghaddam, B., Katon, W. J., & Russo, J. (2009). The longitudinal effects of depression on physical activity. General hospital psychiatry, 31(4), 306-315.

*Acrescentar referências: **Estudo 1**: Brand, S., Gerber, M., Hatzinger, M., Beck, J., & Holsboer-Trachsler, E. (2009). Evidence for similarities between adolescents and parents in sleep patterns. Sleep Medicine, 10(10), 1124-1131; Lodato, F., Araújo, J., Barros, H., Lopes, C., Agodi, A., Barchitta, M., & Ramos, E. (2013b). Caffeine intake reduces sleep duration in adolescents. Nutrition Research, 33(9), 726-732; **Estudo 3:** Dahl, R. E., & Lewin, D. S. (2002). Pathways to adolescent health sleep regulation and behavior. Journal of Adolescent Health, 31(6), 175-184; Kamphuis, J., Meerlo, P., Koolhaas, J. M., & Lancel, M. (2012). Poor sleep as a potential causal factor in aggression and violence. Sleep Medicine, 13(4), 327-334; Maes, S., Leventhal, H., & Ridder, D. (1996). Coping with chronic diseases. In Zeidner, M. & Endler, N. (Eds.). In Handbook of coping: Theory Research and Applications (pp.221-251). New York: John Willey.