

Literaturverzeichnis**Darüber spricht man nicht – weg mit den Körpertabus!****Droemer Verlag 2018****von Dr. Yael Adler**

erstellt von Noah Adler

1.	Abbasi B et al.	The effect of magnesium supplementation on primary insomnia in elderly: A double-blind placebo-controlled clinical trial	J Res Med Sci	2012	17(12)	1161-1169
2.	Adam O	Darm und Gelenke - Intoleranzen und Interaktionen	Der Ernährungsmediziner, DAEM	2017	19(2)	2-7
3.	Adler Y	Haut nah –alles über unser größtes Organ – erweiterte Auflage mit Praxisteil	Droemer Verlag erw. Auflage	2018		
4.	Ahmadi S et al.	Antioxidant supplements and semen parameters: An evidence based review	Int J Reprod Biomed (Yazd)	2016	14(12)	729-736
5.	Alam MU et al.	Menstrual hygiene management among Bangladeshi adolescent schoolgirls and risk factors affecting school absence: results from a cross-sectional survey	J Neurol Neurosurg Psychiatry	2017	7(7)	e015508
6.	Alarco'n LM et al.	Type of underwear worn and markers of testicular function among men attending a fertility center	Hum Reprod	2018	8, dey259	
7.	Aleknaviciute J et al.	The levonorgestrel-releasing intrauterine device potentiates stress reactivity.	Psychoeuroendocrinology	2017	80	39-45
8.	Alpay K et al.	Diet restriction in migraine, based on IgG against foods: A clinical double-blind, randomised, cross-over trial	Cephalgia	2010	30(7)	829-37
9.	Alvergne A et al.	Does the contraceptive pill alter mate choice in humans?	Trends Ecol Evol	2010	25(3)	171-9
10.	Alwaal A et al.	Normal male sexual function: emphasis on orgasm and ejaculation	Fertil Steril	2015	104(5)	1051-1060
11.	Ara K et al.	Foot odor doe to microbial metabolism and its control.	Can J Microbiol	2006	52(4)	357-364
12.	Arck P et al.	Is there a 'gut-brain-skin axis'?	Experimental Dermatology	2010	19(5)	401-405

13.	arznei-telegramm	Therapiekritik Neues zu Testosteron (Testogel U.A)	a-t	2017	48	28-29
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20.	arznei-telegramm	Thromboembolierisiko unter neueren hormonellen Kontrazeptiva. Vaginalring Nuvaring und Pflaster EVRA	a-t	2012	43(3)	15-16
21.	Atkinson W et al.	Food elimination based on IgG antibodies in irritable bowel syndrome: a randomised control trial	Gut	2004	53	1459-1464
22.	Austad SN et al.	Sex Differences in Lifespan	Elsevier	2016	xx	xx
23.	Bain J	Andropause. Testosterone replacement therapy for aging men	Can Fam Physician	2001	47	91-97
24.	Baker JM	Estrogen-gut microbiome axis: Physiological and clinical implications	Maturitas	2017	103	45-53
25.	Baldwin HE et al.	The role of Cutaneous Microbiota Harmony in maintaining a Functional Skin Barrier	JDD	2017	16(11)	1134-1138
26.	Baran R	The nail in the elderly.	Clin Dermatol	2011	29(1)	54-60

27.	Baryshnikova NV et al.	Eradication of Helicobacter Pylori Infection: Past, Present, and Future	J Clin Gastroenterol Treat	2016	2(1)	
28.	Barzantny H et al.	Molecular basis of human body odour formation: insights deduced from corynebacterial genome sequences	Int J Cosmetic Sci	2012	34(1)	2-11
29.	Bassis CM et al.	Effect of intrauterine contraception on the vaginal microbiota	Contraception	2017	17(1)	78
30.	Bayerl C	Topisches Anti-Aging	Akt Dermatol	2010	36	425-438
31.	Begg DP et al.	Hedonic and homeostatic overlap following fat ingestion	Cell Metab	2013	18(4)	459-60
32.	Behboudi-Gandevani S et al.	The effect of omega 3 fatty acid supplementation on premenstrual syndrome and health-related quality of life: a randomized clinical trial	J Psychosom Obst Gyn	2017	7	1-7 ; doi: 10.1080/0167482X.2017
33.	Beining RM et al.	Meta-Analysis of Intrauterine Device Use and Risk of Endometrial Cancer	Ann Epidem	2008	18(6)	492-499
34.	Bell DS	Changes seen in gut bacteria content and distribution with obesity: causation or association?	Postgrad Med	2015	16	1-6
35.	Benedé S et al.	The rise of food allergy: Environmental factors an emerging treatments	EBioMedicine	2016	7	27-34
36.	Bentz S et al.	Clinical Relevance of IgG Antibodies against Food Antigens in Crohn's Disease: A Double-Blind Cross-Over Diet Intervention Study	Digestion	2010	81	252-264
37.	Beral V et al	Breast cancer risk in relation to the interval between menopause and starting hormone therapy	J Natl Cancer Inst	(2011	103(4):	296-305
38.	Berg G et al.	Effect of oral contraceptive progestins on serum copper concentration	Eur J Clin Nutr	1998	52(10)	711-715
39.	Beringer A et al.	IL-17 in Chronic Inflammation: From Discovery to Targeting	Trends in Molecular Medicine	2016	22(3)	DOI: 10.1016/j.moled.2016.01.001
40.	Beringer et al.	IL-17 in Chronic Inflammation: From Discovery to targeting	Trends in Mol Med	2016	22(3)	230-241

41.	Berker C et al.	The CatSper channel: a polymodal chemosensor in human sperm	The EMBO Journal	2012	31	1654-1665
42.	Beydoun Ma et al.	Serum nutritional biomarkers and their association with sleep among US adults in recent national surveys	PLoS One	2014	9(8)	e103490
43.	Biagi E et al.	Gut microbiota and extreme Longevity	Curr Biol	2016	26(11)	1480-1485
44.	Bieri S et al.	Olfactory receptor neuron profiling using sandalwood odorants.	Chem Senses	2004	29(6)	483-487
45.	Birkenmeier G et al.	Ethyl Pyruvate Combats Human Leukemia Cells but Spares Normal Blood Cells	PLOS One	2016	11(8)	DOI: 10.1371/journal.pone.0161571
46.	Bischoff SC	Ursachen der Adipositas: Rolle des Mikrobioms	Vortrag: 3. Deutsche Mikrobiom-Tage	2017		
47.	Biswajit A et al.	A Standardized Withania Somnifera Extract Significantly Reduces Stress-Related Parameters in Chemically Stressed Humans: A Double-Blind, Randomized, Placebo-Controlled Study	JANA	2008	11(1)	50-56
48.	Blanchard OL et al.	Development of a Lozenge for Oral Transmucosal Delivery of Trans-Resveratrol in Humans: Proof of Concept	PLoS One	2014	9(2)	e90131
49.	Blazewicz A et al.	Alterations of Hair and Nail Content of Selected Trace Elements in Nonoccupationally Exposed Patients with Chronic Depressions from Different Geographical Regions	Biomed Res Int	2017		doi: 10.1155/2017/3178784
50.	Boardman HMP et al.	Hormone therapy for preventing cardiovascular disease in postmenopausal women.	Cochrane Database of Systematic Reviews	2015	Issue 3	DOI: 10.1002/14651858.CD002229.pub4.
51.	Boulangé CL et al.	Impact of the gut microbiota on inflammation, obesity, and metabolic disease	Genome Medicine	2016	8	42
52.	Bouslimani A et al.	Molecular cartography of the human skin surface in 3D	Proc Natl Acad Sci U S A	2015	112(17)	E2120-E2129
53.	Breji de A et al.	The antimicrobial peptide SAAP-148 combats drug-resistant bacteria and biofilms	Science Translational Medicine	2018	10(423)	DOI: 10.1126/scitranslmed.aan4044

54.	Broussard JL et al.	Disturbances of sleep and circadian rhythms: Novel risk factors for obesity	Curr Opin Endocrinol Diabetes Obes	2016	23(5)	353-359
55.	Bühling KJ et al.	Androgenisierungserscheinungen der Frau	CME Medipoint	2016	VRN: 276090900 615283001 0	S1-16
56.	Busse D et al.	A synthetic sandalwood odorant induces wound-healing processes in human keratinocytes via the olfactory receptor OR2AT4	J Invest Dermatol	2014	134(11)	2823-2832
57.	Button JE et al.	Cheese Microbes	Curr Biol	2012	22(17)	587-589
58.	Calabrese G	Nonalcoholic compounds of wine: the phytoestrogen resveratrol and moderate red wine consumption during menopause	Drugs Exp Clin Res	1999	25(2-3)	111-114
59.	Callewaert C et al.	Microbial Odor Profile of Polyester and Cotton Clothes After A Fitness Session	Appl Environ Microbiol	2014		doi: 10.1128/AEM.0 1422-14
60.	Castaldo G et al.	Very low-calorie ketogenic diet may allow restoring response to systemic therapy in relapsing plaque psoriasis	Obes Res Clin Pract	2016	10(3)	348-352
61.	Cerajewska TL et al.	Periodontitis: a potential risk factor for Alzheimer's	Br Dent J	2015	218(1)	29-34
62.	Chakraborti CK	New-found link between microbiota and obesity	World J Gastrointest Pathophysiol	2015	6(4)	110-119
63.	Chavarro J	Healthy diets and men's contribution to fertility; is semen quality good enough?	Fertil Steril	2017	107(4)	906-907
64.	Chehoud C et al.	Complement modulates the cutaneous microbiome and inflammatory milieu	Proc Natl Acad Sci USA	2013	110(37)	15061-15066
65.	Chen S	Molecular basis of the inhibition of human aromatase (estrogen synthetase) by flavone and isoflavone phytoestrogens: A site-directed mutagenesis study	Environ Health Perspect	1998	106(2)	85-92
66.	Chen W et al.	Testosterone synthesized in cultured human SZ95 sebocytes drives mainly from dehydroepiandrosterone.	Exp Dermatol	2010	19(5)	doi: 10.1111/j.1600- 0625.2009.0099 6.x.
67.	Chen Y et al.	Brain-Skin Connection: Stress, Inflammation and Skin Aging	Inflamm Allergy Drug Targets	2014	13(3)	177-190

68.	Cheng L et al.	Progesterone receptor A mediates VIP inhibition of contraction	Am J Physiol Gastrointest Liver Physiol	2010	298(3)	G433-439
69.	Chlebowski RT et al	Estrogen plus progestin and breast cancer incidence and mortality in postmenopausal women	JAMA	2010	304(15)	1684-92
70.	Chlebowski RT et al.	Estrogen Plus Progestin and Breast Cancer Incidence and Mortality in the Women's Health Initiative Observational Study	J Natl Cancer Inst	(2013):	105(8):	526-535
71.	Cody JD et al.	Oestrogen therapy for urinary incontinence in postmenopausal women.	Cochrane Database of Systematic Reviews	2012	Issue 10	DOI: 10.1002/14651858.CD001405.pub3.
72.	Colak H et al.	Halitosis: From diagnosis to management	J Nat Sci Biol Med	2013	4(1)	14-23
73.	Collaborative Group on Epidemiological Studies of Ovarian Cancer	Menopausal hormone use and ovarian cancer risk: individual participant meta-analysis of 52 epidemiological studies	The Lancet	2015	385(9980)	1835-1842
74.	Compare D et al.	The Gut Bacteria-Driven Obesity Development	Digestive Diseases	2016	34	221-229
75.	Cortés ME et al.	The effects of hormonal contraceptives on glycemic regulation	Linacre Q	2014	81(3)	209-218
76.	Cortessis VK et al.	Intrauterine Device Use and Cervical Cancer Risk	Intrauterine Device and Cervical Cancer Inverse Association	2017	130(6)	1226-1236
77.	Cox G et al.	Histological Correlates of Penile Sexual Sensation: Does Circumcision Make a Difference?	Sex Med	2015	3(2)	76-85
78.	Cross FR et al.	Olfaction-based anthropophily in a mosquito-specialist predator	Biol Lett	2011	7(4)	510-512
79.	Cunnington AJ	„Vaginal Seeding“ of infants born by caesarean section	BMJ	2016	352	i227
80.	D'Angiello et al.	The Vomeronasal Organ: A Neglected Organ	Front Neuroanat	2017	11	70
81.	Dai X et al.	Eccrine sweat contains IL-1 α , IL-1 β and IL-31 and activates epidermal keratinocytes as a danger signal	PLoS One	2013	8(7)	e67666
82.	Dass MLS et al.	A decade after the Women's Health Initiative - the experts do agree	Fertility and Sterility	2012	98(2)	313-314

83.	Daud S et al.	Continuation rate and reasons of early removal of the levonorgestrel-releasing intrauterine system	Endocr Abstr	2006	12	P93
84.	de Groot JH et al.	Chemical communication of fear: A case of male-female asymmetry.	J Exp Psychol Gen.	2014	143(4)	1515-1525
85.	de Groot JHB et al.	Rapid Stress System Drives Chemical Transfer of Fear from Sender to Receiver	PLOS One	2015	10(2)	e0118211
86.	de Punder K et al.	The Dietary Intake of Wheat and other Cereal Grains and Their Role in Inflammation	Nutrients	2013	5(3)	771-787
87.	Debebe T et al.	Ethyl Pyruvate: An Anti-Microbial Agent that Selectively Targets Pathobionts and Biofilms	PLoS One	2016	11(9)	e0162919
88.	Delere Y et al.	Human Papillomavirus prevalence and probable first effects of vaccination in 20 to 25 year-old women in Germany: a population-based cross-sectional study via home-based self-sampling	BMC Infectious Diseases	2014	14	87
89.	Desai MS et al.	A Dietary Fiber-Deprived Gut Microbiota Degrades the Colonic Mucus Barrier and Enhances Pathogen Susceptibility	Cell	2016	167(5)	1339-1353
90.	Desai S et al.	Prevalence of Chlamydia trachomatis among young German adolescents, 2005-06	Sex Health	2011	8(1)	120-122
91.	Deutsche Gesellschaft für Gynäkologie und Geburtshilfe	Anwendungsempfehlungen zur Hormonsubstitution in Klimakterium und Postmenopause	Frauen Arzt	2015	56(8)	657-660
92.	Deutsche Menopause Gesellschaft e.V., Mueck AO	Konsensusempfehlungen zur Hormonersatztherapie	www.menopause-gesellschaft.de			
93.	Dielissen PW et al.	Chlamydia prevalence in the general population: is there a sex difference? a systematic review	BMC Infect Dis	2013	13	534
94.	Dinger J et al.	Combined oral contraceptives, venous thromboembolism, and the problem of interpreting large but incomplete datasets	J Fam Plann Reprod Health care	2012	38(1)	2-6

95.	Dominguez-Bello MG et al.	Partial restoration of the microbiota of cesarean-born infants via vaginal microbial transfer	Nat Med	2016	22(3)	250-253
96.	Dr. A. K. Zschocke	Natürlich heilen mit Bakterien	AT Verlag	2017	2. Auflage	
97.	Dr. sc. med. Bodo Kuklinski	Mitochondrien-Symptome, Diagnose und Therapie	AURUM	2016	2. Auflage	
98.	Dréno B et al.	Microbiome in healthy skin, update for dermatologists	J Eur Acad Dermatol Venereol	2016	30(12)	2038-2047
99.	Edwards D et al.	Treating vulvovaginal atrophy/genitourinary syndrome of menopause: how important is vaginal lubricant and moisturizer composition?	Climateric	2016	19(2)	151-161
100.	Edwards SK et al.	2013 European guideline for the management of balanoposthitis	Int J STD AIDS	2014	25(9)	615-626
101.	Elder RS	The crunch effect: Food sound salience as a consumption monitoring cue	Food Quality and Preference	2016	51	39-46
102.	Ellmann R. (ed.)	Selected letters of James Joyce	Viking Press	1975		
103.	Elsner P et al.	Anti-aging data and support claims - Consensus statement	JDDG	2011	9(3)	1-32
104.	Endo H et al.	The effect of a crunchy pseudo-chewing sound on perceived texture of softened foods	Physiol Behav	2016	167	324-331
105.	Erlemann GA et al.	Einfluss von Wasserstoffperoxid auf die chemische Struktur von Humanhaar	J Soc Cosmetic Chemists	1971	22	795-807
106.	Erlinger TP et al.	Inflammation Modifies the Effects of a Reduced-Fat Low-Cholesterol Diet on Lipids, Results From the DASH-Sodium Trial	Circulation	2003	108	150-154
107.	Esser S et al.	Sexualverhalten, STIs und HIV-Übertragungsrisiken bei HIV-positiven MSM - Ansätze für die ärztliche Präventionsarbeit	JDDG	2016	DOI: 10.1111/ddg.13217	421-429
108.	Evrensel A et al.	The Gut-Brain Axis: The Missing Link in Depression	Clin Psychopharmacol Neurosci	2015	13(3)	239-244

109.	Expertenkommission „Vaginale Infektionen“ der AIG	Praktisches Vorgehen bei bakterieller Vaginose, Vulvovaginalkandidose und Trichomoniasis	FRAUENARZT	2013	54(9)	828-837
110.	Feld M	Schlafstörungen	Seminar in Gynäkologischer Endokrinologie	2017	6	395-398
111.	Ferris MJ et al.	Use of Species-Directed 16S rRNA Gene PCR Primers for detecton of Antibium vaginae in Patients with Bacterial Vaginosis	J Clin Microbiol	2004	42	5892—5894
112.	Fink B et al.	Age, Health and Attractiveness Perception of Virtual (Rendered Human Hair)	Front Psychol	2016	7	1893
113.	Fiolet T et al.	Consumption of ultra-processed foods and cancer risk: results from NutriNet-Santé prospective cohort	BMJ	2018	360	k322
114.	Fischer TW et al.	Topical melatonin for treatment of androgenetic alopecia.	Int J Trichology	2012	4(4)	236-245
115.	Fomin DA et al.	The Promising Potential Role of Ketones in Inflammatory Dermatologic Disease: A New Frontier in Treatment Research	J Dermatolog Treat	2017	28(6)	1471-1753
116.	Forhan SE	Prevalence of sexually transmitted infections among female adolescent aged 14 to 19 in the United States	Pediatrics	2009	124(6)	1505-1512
117.	Franco OH et al.	Use of Plant-Based Therapies and Menopausal Symptoms: A Systematic Review and Meta-analysis.	JAMA	2016	315(23)	2554-2563.
118.	Frederick DA et al.	Differences in Orgasm Frequency Among Gay, Lesbian, Bisexual, and Hetrosexual Men and Women in A U.S. National Sample	Archives of Sexual Behavior	2018	47(1)	273-288
119.	Frentz G et al.	Cutaneous eruptions and intrauterine contraceptive copper device	Acta Derm Venereol	1980	60(1)	69-71
120.	Furness S et al.	Hormone therapy in postmenopausal women and risk of endometrial hyperplasia	Cochrane Database of Systematic Reviews	2012	Issue 8	DOI: 10.1002/14651858.CD000402.pub4
121.	Fyhrquist N et al.	Acinetobacter species in the skin microbiota protect against allergic sensitization and inflammation	J Allergy Clin Immunol	2014	134(6)	1301-1309

122.	Ganceviciene R et al.	Skin anti-aging strategies	Dermatoendocrinol	2012	4(3)	308-319
123.	Gargano JW et al.	Prevalence of Genital Human Papillomavirus in Males, United States 2013-2014	J Infect Dis	2017	215(7)	doi: 10.1093/infdis/jix057
124.	Garza LA et al.	Prostaglandin D ₂ Inhibits Hair Growth and Is Elevated in Bald Scalp of Men with Androgenetic Alopecia	Sci Transl Med	2012	4(126)	126ra34
125.	Gass ML et al.	Use of compounded hormone therapy in the United States: report of The North American Menopause Society Survey	Menopause	2015	22(12)	1276-1284
126.	Gehring W	Derma-Membran-Emulsionen, Hautpflege kann wirkungsvoll Hautschutz leisten	Der Deutsche Dermatologe	2013	3	173-174
127.	Gelstein S et al.	Human tears contain a chemosignal	Science	2011	331(6014)	226-230
128.	Gentile P et al.	Evaluation of Not-Activated and Activated PRP in Hair Loss Treatment: Role of Growth Factor and Cytokine Concentrations Obtained by Different Collection Systems	Int J Mol Sci	2017	18(2)	e408
129.	Gerard P	Gut microbiome and obesity. How to prove Causality?	Ann Am Thorac Soc	2017	14(5)	S354-56
130.	Gessner A	Rationale Stuhldiagnostik - Das Mikrobiom bei Gesundheit und Krankheit	Institut für Medizinische Mikrobiologie und Hygiene Vortrag: 3. Mikrobiomtag	2017	DePROM Berlin	
131.	Geyfman M et al.	Resting no more: re-defining telogen, the maintenance stage of the hair growth cycle	Biol Rev Camb Philos Soc	2015	90(4)	1179-1196
132.	Ghannoum MA et al.	Characterization of the Oral Fungal Microbiome (Mycobiome) in Healthy Individuals	PLoS Pathog	2010	6(1)	e1000713
133.	Gilbert et al.	Maternal undernutrition during early to mid-gestation in the ewe results in latered growth, adiposity, and glucose tolerance in male offspring	J Anim Sci	2007	85(5)	1285-94
134.	Giordano S et al.	Platelet-rich plasma for androgenetic alopecia: Does it work? Evidence from meta analysis	J Cosmet Dermatol	2017	16(3)	Doi.org/10.1111/jocd.12331
135.	Gkogkolu P et al.	Advanced glycation end products	Dermatoendocrinol	2012	4(3)	259-270

136.	Goesmann C	Vortrag: Psychische Störungen in der hausärztlichen Versorgung	äkn	2015		
137.	Gollnick PH et al.	Akne ist nicht gleich Acne vulgaris	Dtsch Arztebl Int	2014	111(17)	301-312
138.	Gonzales A et al.	Migraines Are Correlated with Higher Levels of Nitrate-, Nitrite-, and Nitric Oxide-Reducing Oral Microbes in the American Gut Project Cohort	mSystems	2016		DOI: 10.1128/mSystems.00105-16
139.	Gortler LB	The "Marker Degradation" and Creation of the Mexican Steroid Hormone Industry 1938-1945	American Chemical Society/ Sociedad Quimica De Mexico	1999		
140.	Goulet V et al.	Prevalence of Chlamydia trachomatis: results from the first national population-based survey in France	Sex Tranm Infect	2010	86(4)	263-270
141.	Grammer K et al.	Human pheromones and sexual attraction	Eur J Obstet Gynecol Reprod Biol	2005	118(2)	135-142
142.	Grant P et al.	An Update on Plant Driven Anti-Androgens	Int J Endocrinol Metab	2012	10(2)	497-502
143.	Grice AE et al.	A diversity profile of the human skin microbiota	Genome Res	2008	18(7)	1043-1050
144.	Grice AE et al.	The skin microbiome	Nat Rev Microbiol	2011	9(4)	244-253
145.	Grice EA et al.	The Human Microbiome: Our Second Genome	Annu Rev Genomics Hum Genet	2012	13	151-170
146.	Griffiths SJ et al.	A Systematic Analysis of Host Factors Reveals a Med23-Interferon-A Regulatory Axis against Herpes Simplex Virus Type 1 Replication	PLoS Pathog	2013	9(8)	e1003514
147.	Gueniche A et al.	Randomised double-blind placebo-controlled study of the effect of Lactobacillus paracasei NCC 2461 on skin reactivity	Benef Microbes	2014	5	137-145
148.	Guo EL et al.	Diet and hair loss: effects of nutrient deficiency and supplement use	Dermatol Paract Concept	2017	7(1)	1-10
149.	Guo H et al.	The Value of Eliminating Foods According to Food-specific Immunoglobulin G Antibodies in Irritable Bowel Syndrome with Diarrhoea	J Int Med Res	2012	40	204-210

150.	Guo Y et al.	Association between Polycystic Ovary Syndrome and Gut Microbiota	PLoS One	2016	11(4)	e0153196
151.	Gupta LK	Plica neuropathica	Indian Dermatol Online J	2015	6(4)	310-311
152.	Gurney J et al.	Cannabis exposure and risk of testicular cancer: a systematic review and meta-analysis	BMC Cancer	2015	15	897
153.	H. Will	Molekularbiologie kurz und bündig	Springer Spektrum	2014		
154.	Hagenaars SP et al.	Genetic prediction of male pattern baldness	PLoS Genet	2017	13(2)	e1006594
155.	Hamada K et al.	What determines human body odour?	Exp Dermatol	2014	23(5)	316-317
156.	Hansen KE et al.	Treatment of vitamin D insufficiency in postmenopausal women: a randomized clinical trial	JAMA Intern Med	2015	175(10)	1612-1621
157.	Hara T et al.	Suppression of Microbial Metabolic Pathways Inhibits the Generation of the Human Body Odor Component Diacetyl by Staphylococcus spp	PLOS One	2014	9(11)	e111833
158.	Havlicek J et al.	The effect of meat consumption on body odor attractiveness	Chem Senses	2006	31(8)	747-752
159.	Heianza Y et al.	Gene-Diet Interaction and Precision Nutrition in Obesity	Int J Mol Sci	2017	18(4)	787
160.	Hemarajata P et al.	Effects of probiotics on gut microbiota: mechanisms of intestinal immunomodulation and neuromodulation	Ther Adv Gastroenterol	2013	6(1)	39-51
161.	Heo JY et al.	Effects of smartphone use with and without blue light at night in healthy adults: A randomized, double-blind, cross-over, placebo-controlled comparison	J Psychiatr Res	2017	87	61-70
162.	Herbert MK	Vision der Gut - (Chronic) Pain - Axis	Klin. Abt. für Spezielle Anästhesiologie, Schmerz- und Intensivmedizin Universitätsklinik für Anästhesiologie und Intensivmedizin Vortrag: 3. Mikrobiomtag	2017	DePROM Berlin	

163.	Hernandez S et al.	Cupric Ion Release from Various IUD Geometries	eCommons	2016		https://ecommons.cornell.edu/bitstream/handle/1813/43908/Group09.pdf?sequence=2&isAllowed=y
164.	Hewlings JS et al.	Curcumin: A Review of Its' Effects on Human Health	Foods	2017	6(10)	DOI: 10.3390/foods6100092
165.	Hidaka BH	Depression as a disease of modernity: Explanations for increasing prevalence	J Affect Disord	2012	140(3)	205-214
166.	Hillmer AM et al.	Genetic Variation in the Human Androgen Receptor Gene Is the Major Determinant of Common Early-Onset Androgenetic Alopecia	Am J Hum Genet	2005	77(1)	140-148
167.	Höfel L.	Der Einfluss der Psyche auf kosmetische Maßnahmen	hautnah dermatologie	2016	32(2)	14-20
168.	Holbrook J et al.	Body piercing: complications and prevention of health risks.	Am J Clin Dermatol	2012	13(1)	1-17
169.	Holick MF et al.	Evaluation, treatment, and prevention of vitamin D deficiency: an Endocrine Society clinical practice guideline	J Clin Endocrinol Metab	2011	96	1911-1930
170.	Holz C	Novel bioactive from Lactobacillus brevis DSM17250 to stimulate the growth of Staphylococcus epidermidis: a pilot study	Benef Microbes	2017	8(1)	121-131
171.	Holz C et al.	Significant Reduction in Helicobacter pylori Load in Humans with Non-viable Lactobacillus reuteri DSM17648: A Pilot Study	Probiotics & Antimicro Prot	2014		DOI 10.1007/s1260-014-9181-3
172.	Holz C et al.	Novel bioactive from Lactobacillus brevis DSM17250 to stimulate the growth of Staphylococcus epidermidis: a pilot study	Beneficial Microbes	2017	8(1)	121-131
173.	Hormes JM et al.	Does culture create craving? Evidence from the case of menstrual chocolate craving	PLOS One	2017	12(7)	e0181445
174.	Hostynek JJ et al.	Copper hypersensitivity: dermatologic aspects	Dermatol Ther	2004	17(4)	328-333

175.	Hulcr J et al.	A Jungle in There: Bacteria in Belly Buttons are Highly Diverse, but Predictable	PLOS One	2012	7(11)	e47712
176.	Hunter DJ	Oral Contraceptives and the Small Increased Risk of Breast Cancer	N Engl J Med	2017	377	2276-2277
177.	Huo D et al	Hormone replacement therapy and breast cancer: Heterogeneous risks by race, weight and breast density	JNCI	2013		doi:10.1093/jnci/djt207
178.	Huoviala P et al.	A putative human pheromone, androstadienone, increases cooperation between men.	PLOS One	2013	8(5)	e62499
179.	Inagawa K et al.	Subjective effects of glycine ingestion before bedtime on sleep quality	Sleep and Biological Rhythms	2006	4(1)	75-77
180.	Isolauri E et al.	Food allergy in irritable bowel syndrome: new facts and old fallacies	Gut	2004	53	1391-1393
181.	Jaishankar M et al.	Toxicity, mechanism and health effects of some heavy metals	Interdiscip Toxicol	2014	7(2)	60-72
182.	Jawara M et al.	Optimizing odor-baited trap methods for collecting mosquitoes during the malaria season in The Gambia	PLOS One	2009	4(12)	e8167
183.	Jena AB et al.	Sexually transmitted diseases among users of erectile dysfunction drugs: analysis of claims data.	Ann Intern Med	2010	153(1)	1-7
184.	Jennifer L et al.	Resveratrol Acts as a Mixed Agonists/Antagonist for Estrogen Receptors α and β^*	Endocrinology	2000	141(10)	3657-3667
185.	Jeukendrup AE	Fettverbrennung und körperliche Aktivität	Deutsche Zeitschrift für Sportmedizin	2005	56(9)	337-338
186.	Ji Won Oh et al.	A guide to studying human hair follicle cycling in vivo	J Investment Dermatol	2016	136(1)	34-44
187.	Jiang S et al.	Meta-Analysis: Low-Dose Intake of Vitamin E Combined with Other Vitamins or Minerals May Decrease All-Cause Mortality	J Nutr Sci Vitaminol	2014	60	194-205
188.	Jimenez JJ et al.	Efficacy and Safety of a Low-level Laser Device in the Treatment of Male and Female Pattern Hair Loss: A Multicenter, Randomized, Sham Device-controlled, Double-blind Study	Am J Clin Dermatol	2014	15(2)	115-127

189.	Jones ML et al.	Emerging science of the human microbiome	Gut Microbes	2014	5(4)	446-457
190.	Joshi PK et al.	Genome-wide meta-analysis associates HLA-DQA1/DRB1 and LPA and lifestyle factors with human longevity	Nature Communications	2017	10	
191.	Joshi R et al.	Plica Neuropathica (Plica polonica) Following Azathioprine-induced Pancytopenia	Int J Trinchology	2010	2(2)	110-112
192.	Jung S et al.	Antioxidants in Asian-Korean and caucasian skin: the influence of nutrition and stress.	Skin Pharmacol Physiol	2014	27(6)	293-302
193.	Kalani A et al.	Ashwagandha root in the treatment of non-classical adrenal hyperplasia	BMJ Case Rep	2012		doi:10.1136/bcr-2012-006989
194.	Kang D et al.	Vitamin B12 modulates the transcriptome of the skin microbiota in acne pathogenesis.	Sci Transl Med	2015	7(293)	293ra103
195.	Kanlayavattana kul M et al.	Body malodours and their topical treatment agents	Int J Cosmet Med	2011	30	298-311
196.	Kapoor U et al.	Halitosis: Current concepts on etiology, diagnosis and management	Eur J Dent	2016	10(2)	292-300
197.	Karodi R et al.	Evaluation of the wound healing activity of a crude extract of Rubia cordifolia L. (Indian madder) in mice	Int J Appl Res Nat Prod	2009	2(2)	12-18
198.	Karwi QG et al.	AP39, a mitochondria-targeting hydrogen sulfide (H ₂ S) donor, protects against myocardial reperfusion injury independently of salvage kinase signalling	Br J Pharmacol	2017	174(4)	287-301
199.	Kaufmann U et al.	Ability of an orally administered lactobacilli preparation to improve the quality of the neovaginal microflora in male to female transsexual women	Eur J Obstet Gynecol Reprod Biol	2014	172	102-105
200.	Kawada C et al.	Ingested hyaluronan moisturizes dry skin	Nutr J	2014	13	70
201.	Kazi YF et al.	Investigation of vaginal microbiota in sexually active women using hormonal contraceptives in Pakistan	BMC Urology	2012	12	22

202.	Khera AV	Genetic Risk, Adherence to a Healthy Lifestyle, and Coronary Disease	N Engl J Med	2016	375	2349-2358
203.	Kische H et al.	Sex Hormones and Hair Loss in Men From the General Population of Northeastern Germany	JAMA Dermatol	2017	153(9)	935-37
204.	Klein JP et al.	Effects of a Psychological Internet Intervention in the Treatment of Mild to Moderate Depressive Symptoms: Results of the EVIDENT Study, a Randomized Controlled Trial	Psychother Psychosom	2016	85	218-228
205.	Klotz K et al.	The Health Effects of Aluminium Exposure	Dtsch Arztebl Int	2017	114(39)	653-659
206.	Knutson KL	Associations between sleep loss and increased risk if obesity and diabetes	Ann N Y Acad Sci	2008	1129	287-304
207.	Köhn FM	Haut und Sexualität - Zahlen, Daten, Fakten	Blickwechsel	2017	1(4)	5-7
208.	Köhn FM	Hauterkrankungen im Genitalbereich des Mannes	Hautarzt	2016	67	793-805
209.	Köhn FM	Hauterkrankungen am äußeren Genitalbereich des Mannes - Teil 2 - Maligne und infektiöse Hauterkrankungen	Urologe	2016	55	981-996
210.	Kolb-Mäurer A	Das kutane Mikrobiom: Ausblick für neue Therapieansätze beim atopischen Ekzem	Akt Dermatol	2017	43	518-523
211.	Kong F et al.	Gut microbiota signatures of longevity	Curr Biol	2016	26(18)	R832-3
212.	Kong HH	Skin microbiome: genomics-based insights into the diversity and role of skin microbes	Trends Mol Med	2011	17(6)	320-328
213.	Koona S et al.	Antibacterial Potential of the Extracts of the LEaves of Azadirachta indica Linn	Not Sci Biol	2011	3(1)	65-69
214.	Kotzampassi K et al	Obesity as a Consequence of Gut Bacteria and Diet Interactions	Obesity	2014		doi: 10.1155/2014/651895
215.	Koukouna D et al.	Light therapy as a treatment for sexual dysfunction; focus on testosterone levels	29th European College of Neuropsychopharmacology Congress	2016	9	12.15-13.45

216.	Koutros S et al.	Hair Dye Use and Risk of Bladder Cancer in the New England Bladder Cancer Study	Int J Cancer	2011	129(12)	2894-2904
217.	Krauss I et al.	Exercise therapy in hip osteoarthritis - a randomized controlled trial	Dtsch Arztebl Int	2014	111	592-599
218.	Krueger JM et al.	Sleep and Microbes	Int Rev Neurobiol	2016	131	207-225
219.	Kruis W	Vortrag: Mikrobiom als Therapieziel beim Reizdarmsyndrom	Ev. Krankenhaus Kalk Universität zu Köln Vortrag: 3. Mikrobiomtag	2017	DePROM Berlin	
220.	Kumar N et al.	Bacterial vaginosis: Etiology and modalities of treatment—A brief note	J Pharm Bioallied Sci	2011	3(4)	496-503
221.	Kumar S	The Brain Basis for Misophonia	Curr Biol	2017	27(4)	527-533
222.	LaCroix A et al.	Health Outcomes After Stopping Conjugated Equine Estrogens Among Postmenopausal Women With Prior Hysterectomy. A Randomized Controlled Trial	JAMA	2011	305(13)6	1305-1314
223.	Larsson E et al.	Analysis of gut microbial regulation of host gene expression along the length of the gut and regulation of gut microbial ecology through MyD88	Gut	2012	61(8)	1124-1131
224.	Le Chantelier E et al.	Richness of human gut microbiome correlates with metabolic markers.	Nature	2013	500(7464)	541-546
225.	Lean ME et al.	Altered gut and adipose tissue hormones in overweight and obese individuals: cause or consequence?	Int J Obes (Lond)	2015	40(4)	622-32
226.	Lee J et al.	Characterization of the anti-inflammatory Lactobacillus reuteri BM36301 and its probiotic benefits on aged mice	BMC Microbiol	2016	16	69
227.	Lee LY et al.	Human papillomavirus vaccination: the population impact	F1000Res	2017	6	866
228.	Leiblum SR et al.	Vaginal dryness: a comparison of prevalence and interventions in 11 countries	J Sex Med	2009	6(9)	2425-2433

229.	Leiß O	Reizdarm, Zöliakie, Weizenallergie, Weizensensitivität - die Schwierigkeit, die Spreu vom Weizen zu trennen	Aktuell Ernährungsmed	2017	42	287-303
230.	Leonard MM et al.	Celiac Disease and Nonceliac Gluten Sensitivity: A Review	JAMA	2017	318	647-656
231.	Leutkemeier et al.	Skin Tattoos Alter Sweat Rate and Na ⁺ Concentration	Medicine & Science in Sport & Exercise, Applied Sciences	2017	49(7)	1432-1436
232.	Levy LL et al.	Female pattern alopecia: current perspectives	Int J Womens Health	2013	5	541-556
233.	Liebel F et al.	Irradiation of skin with visible light induces reactive oxygen species and matrix-degrading enzymes	J Invest Dermatol	2012	132(7)	1901-7
234.	Lin TK et al.	Anti-Inflammatory and Skin Barrier Repair Effects of Tropical Application of Some Plant Oils	Int J Mol Sci	2018	19	70
235.	Liu CM et al.	Male Circumcision Significantly Reduces Prevalence and Load of Genital Anaerobic Bacteria	mBio	2013	4(1)	e00076-13
236.	Liyanage D et al.	Telogen Effluvium	Cosmetics	2016	3	13
237.	Lopez-Otin C et al.	The Hallmarks of Aging	Cell	2013	153(6)	1194-1217
238.	Lorencini M et al.	Active ingredients against human epidermal aging	Aging Research Reviews	2014	15	100-115
239.	Łuba A.	„Meine Liebe Kleine Butterfly“. James Joyce´s schmutzige Briefe an seine Lebensgefährtin Nora Barnacle	Denkbilder	2010	27	
240.	Machado D et al.	Bacterial Vaginosis Biofilms: Challenges to Current Therapies and Emerging Solutions	Front Microbiol	2015	6	1528
241.	Machado MS et al.	Prevalence of cervical Chlamydia trachomatis infection in sexually active adolescents from Salvador, Brazil	Braz J Infect Dis	2012	16(2)	188-191
242.	Madhushankari GS et al.	Halitosis - An overview: Part-I - Classification, etiology, and pathophysiology of halitosis	J Pharm Bioallied Sci	2015	7(2)	339-343
243.	Makrantonaki E et al.	Genetics and skin aging	Dermatoendocrinol	2012	4(3)	280-284
244.	Mallon E et al.	Circumcision and genital dermatoses	Arch Dermatol	2000	136(1)	350-354

245.	Mankowska-Wierzbicka D et al.	The microbiome and dermatological diseases	Postepy Hig Med Dosw (online)	2015	69	978-985
246.	Marazzi M et al.	GPM-compliant culture of human hair follicle cells for encapsulation and transplantation	Cell Transplant	2012	21(1)	373-378
247.	Marjoribanks	A. Long term hormone therapy for perimenopausal and postmenopausal women	Cochrane Database of Systematic Reviews	2012	Issue 7	DOI: 10.1002/14651858.CD004143.pub4
248.	Marshall J et al.	The cutaneous microbiology of normal human feet	J Appl Bacteriol	1987	62(2)	139-146
249.	Matsui MS et al.	Biological Rhythms in the Skin	Int J Mol Sci	2016	17	801
250.	McElwee KJ et al.	Promising Therapies for Treating and/or Preventing Androgenic Alopecia	Skin Therapy Letter	2012	17.6	
251.	Megan L et al.	Use of Long-Acting Reversible Contraception by Obstetrics and Gynecology Residents: AN Examination of Access for All Women	Obstetrics & Gynecology	2018	0(0)	1-4
252.	Melzer DI	Complications of Body Piercing	Am Fam Physican	2005	72(2)	2029-2034
253.	Mending W	Vaginale Mikrobiota - ein Update	Gynäkologe	2015	48	780-786
254.	Mending W	Milchsäure und Milchsäurebakterien bei rezidivierenden Scheideninfektionen	FRAUENARZT	2010	51(5)	446-449
255.	Mertin H et al.	Aquaphilus dolomiae extract counteracts the effect of cutaneous S. aureus secretome isolated from atopic children on CD4+ T cell activation	Pharmaceutical Biology	2016	2016	2782-85
256.	Million Women Study Collaborators	Breast cancer and hormone-replacement therapy in the Million Women Study	Lancet	2003	362 (9382)	419-427
257.	Millon M et al.	Correlation between body mass index and gut concentrations of Lactobacillus reuteri, Bifidobacterium animalis, Methanobrevibacter smithii and Escherichia coli	Int J Obes	2013	37(11)	1460-6
258.	Millsop JW et al.	Diet and Psoriasis: Part 3. Role of Nutritional Supplements	J Am Acad Dermatol	2014	71(3)	561-569

259.	Min KJ et al.	The lifespan of Korean eunuchs	Current Biology	2012	22(18)	PR792-3
260.	Mitro S et al.	The Smell of Age: Preception and Discrimination of Body Odors and Different Ages	PLoS One	2012	7(5)	e38110
261.	Möller-Leimkühler A	Vortrag: Gut getarnt ist halb gewonnen? Depression bei Männern	Update Neurologie und Psychatrie	2017		
262.	Morch LS et al.	Contemporary Hormonal Contraception and the Risk of Breast Cancer	N Engl J Med	2017	377(23)	2228-2239
263.	Morris BJ et al.	Does Male Circumcision Affect Sexual Function, Sensivity, or Satisfaction? - A Systematic Review	J Sex Med	2013	10	2644-2657
264.	Mueck AO, nach	Renaissance der HRT Hormonersatztherapie	Der Privatarzt: Gynäkologie	2013	10	
265.	Muizzuddin N et al.	Physiological effect of a probiotic on skin	J Cosmet Sci	2012	63	385-395
266.	Murillo N et al.	Skin microbiota: overview and role in the skin diseases acne vulgaris and rosacea	Future Microbiol	2013	8(2)	209-222
267.	Myles IA et al.	Transplantation of human skin microbiota in models of atopic dermatitis	JCI Insight	2016	1(10)	e86955
268.	Natsch A	What Makes Us smell: The biochemistry of Body Odour and the Design of New Deodrant Ingredients	Chimia (Aarau)	2015	69(7-8)	414-420
269.	Naunton M et al.	Estradiol gel: review of the pharmacokinetics, efficacy, and safety in menopausal women	Menopause	2006	13	517-527
270.	Neis F et al.	Genitaler Lichen sclerosus et atrophicus der Frau	Akt Dermatol	2015	41	363-372
271.	Neub A et al.	Therapieunterstützende Hautpflege mit Mikro-Silber in DMS-Grundlage: Wirksamkeit und Akzeptanz bei atopischer Dermatitis und Psoriasis	Kosmetische Medizin	2009	2	20-24
272.	Neves-e-Castro M et al.	EMAS position statement: The then point guide to the integral management of menopausal health	Maturitas	2015	81	88-92
273.	Nguyen DD et al.	Effect of ashwagandha on adrenal hormones	The Endocrine Society's 95th Annual Meeting and Expo, June 15–18, 2013 - San Francisco	2013	SUN-4	

274.	Nguyen HMT et al.	Erectile Dysfunction in Young Men - A Review of the Prevalence and Risk Factors	Sex Med Rev	2017	5(4)	508-520
275.	Nicoletti G et al.	Non-pathogenic microflora of a spring water with regenerative properties	Biomed Rep	2015	3(6)	758-762
276.	Nicoletti G et al.	Non-pathogenic microflora of a spring water with regenerative properties	Biomed Rep	2015	3(6)	758-762
277.	Nieves A et al.	Does Prostaglandin D ₂ hold the cure to male pattern baldness?	Exp Dermatol	2014	23(4)	224-227
278.	Notely SR et al.	Variations in body morphology explain sex differences in thermoeffector function during compensable heat stress	Exp Physiol	2017	102(5)	545-562
279.	Nouveau-Richard S et al.	Skin aging: a comparison between Chinese and European populations. A pilot study	J Dermatol Sci	2005	40(3)	187-93
280.	Nyasembe VO et al.	Development and assessment of plant-based synthetic odor baits for surveillance and control of malaria vectors	PLOS One	2014	9(2)	e89818
281.	O'Shea E et al	Production of bioactive substances by intestinal bacteria as a basis for explaining probiotic mechanisms: bacteriocins and conjugated linoleic acid	Int J Food Microbiol	2011	152	189-205
282.	Obermayer-Pietsch B	Mikrobiom - Hormon- Achse	Vortrag: Berliner Mikrobiomtage	2017	Universität sklinik für Innere Medizin Klin. Abt. Endokrinologie & Diabetologie, Uni Graz	
283.	Oe M et al.	Oral hyaluronan relieves wrinkles: a double-blinded, placebo-controlled study over a 12-week period	Clin Cosmet Investig Dermatol	2017	10	267-273
284.	Oh JE et al.	Estrogen Rather Than Progesterone Cause Constipation in Both Female and Male Mice	Korean J Physiol Pharmacol	2013	17(5)	423-426
285.	Orwoll ES	Establishing a Framework - Does Testosterone Supplementation Help Older Men?	N Engl J Med	2016	374	682-683

286.	Ozbek N et al.	Determination of lead, cadmium and nickel in hennas and other hair dyes sold in Turkey	Regul Toxicol Pharmacol	2016	79	29-53
287.	Palmieri G et al.	Evaluation of effectiveness and safety of herbal compound in primary insomnia symptoms and sleep disturbances not related to medical or psychiatric causes	Nat Sci Sleep	2017	9	163-169
288.	Pelissero C et al.	Fostier Effects of flavonoids on aromatase activity, an in vitro study	J Steroid Biochem Mol Biol	2006	57(3-4)	215-223
289.	Pick H et al.	Dual activities of odorants on olfactory and nuclear hormone receptors.	J Biol Chem	2009	284(52)	36720
290.	Polatti F	Bacterial Vaginosis, Atopobium vaginae and Nifuratel	Curr Clin Pharmacol	2012	7(1)	36-40
291.	Poulose N et al.	Sirtuin Regulation in Aging and Injury	Biochem Biophys Acta	2015	1852(11)	2442-2455
292.	Price LB et al.	The Effects of Circumcision on the Penis Microbiome	PLoS One	2010	5(1)	e8422
293.	Proksch E et al.	Oral Supplementation of Specific Collagen Peptides has Beneficial Effects on Human Skin Physiology: A Double-Blind, Placebo-Controlled Study	Skin Pharmacol Physiol	2014	27	47-55
294.	Prumimboom L et al.	The opioid effects of gluten exorphins: asymptomatic celiac disease	J Health Popul Nutr	2015	33	24
295.	Purim KSM et al.	Piercings in medical students and their effects on the skin	An Bras Dermatol	2014	89(6)	905-910
296.	Rabe KF et al.	Inhibitory effects of sulfonated shale oil fractions on the oxidative burst and Ca ⁺⁺ — Mobilization in stimulated macrophages.	Drug Res	1994	44(1)	166-170
297.	Rajpal DK etl a.	Selective Spectrum Antibiotic Modulation of the Gut Microbiome in Obesity and Diabetes Rodent Models	PLOS One	2015	DOI: 10.1371/journal.pone.0145499	
298.	Rastrelli G et al.	Erectile dysfunction in fit and healthy young men: psychological or pathological?	Transl Androl Urol	2017	6(1)	79-90

299.	Raymann RJ et al.	Skin temperature and sleep-onset latency: changes with age and isomnia	Physiol Behav	2007	90(2-3)	257-266
300.	Rees T et al.	A Prospective Audit of Food Intolerance Among Migraine Patients in Primary Care Clinical Practice	Headache Care	2005	2(1)	11-14
301.	RH. Straub	Altern, Müdigkeit und Entzündungen verstehen	Springer	2018		
302.	Rider JR et al.	Ejaculation Frequency and Risk of Prostate Cancer: Updated Results with an Additional Decade of Follow-up	Eur Urol	2016	70(6)	974-982
303.	Rietzschel E et al.	Abstract 3614: Anticonceptive Drug Use And Increased Carotid and Femoral Plaque Prevalence: Population Dara From Asklepios	Circulation	2007	116	
304.	Robert Koch Institut	Merkblätter für Ärzte, RKI-Ratgeber, Infektionsschutz	https://www.rki.de/DE/Content/Infekt/Merkblaetter_node.html			
305.	Roberts et al.	MHC-correlated odour preferences in humans and the use of oral contraceptives	Proc Biol Sci	2008	275(1652)	2715-2722
306.	Rodrigues Hoffmann A	The Microbiome: The Trillions of Microorganisms That Maintain Health and Cause Disease in Humans and Companion Animals	Vet Pathol	2016	53(1)	10-21
307.	Rodriguez MM et al.	Obesity changes the human gut mycobiome	Sci Rep	2015	5	14600
308.	Romans S et al.	Mood and the menstrual cycle: a review of prospective data studies	Gend Med	2012	9(5)	361-384
309.	Römer T et al.	Kontrazeption mit OC	DE GRUYTER	2017	3. Auflage	
310.	Rossouw JE et al	Risks and benefits of estrogen plus progestin in healthy postmenopausal women: principal results From the Women's Health Initiative randomized controlled trial	JAMA	2002	288 (3)	321-333
311.	Sabater-Molina M et al.	Dietary fructooligosaccharides and potential benefits on health	J Physiol Bichiem	2009	65(3)	315-28
312.	Santos Z et al.	Drug discovery for alopecia: gone today, hair tomorrow	Expert Opin Drug Discov	2015	10(3)	269-292

313.	Schäfer C et al.	Fruktoseabsorption - Stellungnahme der AG Nahrungsmittelallergie in der Deutschen Gesellschaft für Allergologie und klinische Immunologie (DGAKI)	Allergo J	2010	19	66-69
314.	Schäfer-Korting M et al.	Skin delivery of antimicrobial peptides	Emerging Nanotechnologies in Immunology	2018	5	23-45
315.	Scheele D et al.	Hormonal contraceptives suppress oxytocin-induced brain reward response to the partner's face	Social Cognitive and Affective Neuroscience	2016	11(5)	767-774
316.	Schierbeck LL et al	Effect of hormone replacement therapy on cardiovascular events in recently postmenopausal women: randomised trial	BMJ	2012	345	e6409, doi: http://dx.doi.org/ 10.1136/bmj.e6 409.
317.	Schlippe G	Application and tolerability of Herpotherm in the treatment of genital herpes	Clin Cosmet Investig Dermatol	2013	6	163-166
318.	Schmacke N	Häufigkeit seelischer Erkrankungen	GGW	2012	3	7-15
319.	Schneider AP et al.	The breast cancer epidemic: 10 facts	Linacre Q	2014	81(3)	244-277
320.	Schneider JA et al.	Increased Likelihood of Bacterial Pathogens in Coronal Sulcus and Urethra of Uncircumcised Men in a Diverse Group of HIV Infected and Uninfected Patients in India	J Glob Infect Dis	2012	4(1)	6-9
321.	Schöfer H	Zirkumzision des Mannes aus infektiologischer Sicht	Hautarzt	2015	66(1)	30-37
322.	Schulze- Lohmann P	Ballaststoffe	Ernährungs-Umschau	2012	7	408-411
323.	Schumacher B	Zähne zeigen gegen Psoriasis!	Im Blickpunkt	2017	6	
324.	SE Erdman et al.	Probiotic 'glow of health': it's more than skin deep	Benef Microbes	2014	5(2)	109-119
325.	Sender R et al.	Revised Estimates for the Number of Human and Bacteria Cells in the Body	PLoS Biol	2016	14(8)	e1002533
326.	Sergant MJ	Female perception of male body odor	Vitam Horm	2010	83	25-45
327.	Shai I et al.	Weight Loss with a Low- Carbohydrate, Mediterranean, or Low-Fat Diet	N Engl J Med	2008	359	229-241
328.	Shanbhag VKL	Oil pulling for maintaining oral hygiene - A review	J Tradit Complement Med	2017	7(1)	106-109

329.	Shih C et al.	Cutaneous Corpuscular Receptors of the Human Glans Clitoris: Descriptive Characteristics and Comparison with the Glans Penis	J Sex Med	2013	10(7)	1783-1789
330.	Si H et al.	Dietary antiaging phytochemicals and mechanisms associated with prolonged survival	J Nutr Biochem	2014	25(6)	581-591
331.	Simpson HL et al.	Review article: dietary fibre - microbiota interactions	Alimentary Pharmacology & Therapeutics	2015	42(2)	158-179
332.	Skhar et al.	Wrightia Tinctoria: An Overview	JDDT	2013	3(2)	196-198
333.	Smith DK et al.	Condom effectiveness for HIV prevention by consistency of use among men who have sex with men in the United States	J Acquir Immune Defic Syndr	2015	68(3)	337-344
334.	Snyder PJ et al.	Lessons from the Testosterone Trials	Endocr Rev	2018		DOI: 10.1210/er.2017-00234
335.	Snyder PJ et al.	Effects of Testosterone Treatment in Older Men	N Engl J Med	2016	374	611-624
336.	Sokolowska M et al.	Highlights in immune response, microbiome and precision medicine in allergic disease and asthma.	Curr Opin Immunol	2017	48	doi: 10.1016/j.coi.2017.10.009
337.	Song M et al.	Association of animal and plant protein intake with all-cause and cause-specific-mortality	JAMA Intern Med	2016	176(10)	1453-1463
338.	Stahl W	Wohltat für den Teint? Effekte sekundärer Pflanzenstoffe auf die Haut - Nachweis und Wirkungsmechanismen	Aktuelle Ernährungsmed	2011	36(1)	26-28
339.	Stasi C et al.	Neuroendocrine Dysregulation in Irritable Bowel Syndrome Patients: A Pilot Study	J Neurogastroenterol Motil	2017	23(3)	428-434
340.	Stuck BA, et al.	Praxis der Schlafmedizin	Springer	2013	2. Auflage	
341.	Suez J et al.	Artificial sweeteners induce glucose intolerance by altering the gut microbiota	Nature	2014	514(7521)	181-186
342.	Sugimura H et al.	Thoracoscopic sympathetic clipping for hyperhidrosis: Long-term results and reversibility	J Thorac Cardiovasc Surg	2009	137(6)	1370-1378

343.	Suresh Kumar PN et al.	Plica neuropathica (polonica) in schizophrenia	Indian Journal of Psychiatry	2012	54(3)	288-9
344.	Sweeney TE et al.	The human gut microbiome: a review of the effect of obesity and surgically induced weight loss.	JAMA Surg	2013	148(6)	563-569
345.	Swidsinski A et al.	Reduced Mass and Diversity of the Colonic Microbiome in Patients with Multiple Sclerosis and Their Improvement with Ketogenic Diet	Frontiers in Microbiology	2017	8	Article 1141
346.	Szabó K et al.	Factors shaping the composition of the cutaneous microbiota	Br J Dermatol	2017	176 (2)	344-351
347.	Tabrizi SN et al.	Prevalence of Gardnerella vaginalis and Atopobium vaginae in virginal women	Sex Transm D	2006	33(11)	663-665
348.	Takla A et al.	HPV-Prävalenzstudie	Robert Koch Institut https://www.rki.de/DE/Content/Infekt/Impfen/Forschungsprojekte/HPV-Prävalenzstudie/HPV_node.html	2017/ 18		
349.	Theodoratou E et al.	Vitamin D and multiple health outcomes: umbrella review of systematic reviews and meta-analyses of observational studies and randomized trials	BJM	2014	348	g2035
350.	Thomas C et al.	Probiotics-host communication Modulation of signaling pathways in the intestine	Gut Microbes	2010	1(3)	148-163
351.	Tomic-Canic M et al.	Cutaneous microbiome studies in the times of affordable sequencing	J Dermatol Sci	2014	75(2)	82-87
352.	Tramonta A	Die Mädchenstunde - Kontrazeption Teil V - Intrauterine Kontrazeption ohne Hormone: Kupferspirale, Kupferkette, Kupferperlen-Ball	J Gynäkol Endokrinol	2016	26(1)	24-26
353.	Tramontana A	Menopause heute und morgen: Menopausekongress 2014	Journal für Gynäkologische Endokrinologie	2015	9(1)	
354.	Troccaz M et al.	Mapping axillary microbiota responsible for body odours using a culture-independent approach	Microbiome	2015	3	3
355.	Trüeb RM	Association between smoking and hair loss: another opportunity for health education against smoking?	Dermatology	2003	206(3)	189-191

356.	Van Baarlen P et al.	Human mucosal in vivo transcriptome responses to three lactobacilli indicate how probiotics may modulate human cellular pathways	Proc Natl Acad Sci USA	2011	108	4562-4569
357.	Van der Hoeven H et al.	An in vitro study of skin renewal with a probiotic anti-aging agent	Household and Personal Care Today	2015	10	27-31
358.	Vanderschuere n D et al.	Sex Steroid Actions in Male Bone	Endocr Rev	2014	35(6)	906-960
359.	Vandersee S et al.	Blue-Violet Light Irradiation Dose Dependently Decreases Carotenoids in Human Skin, Which Indicates the Generation of Free Radicals	Oxid Med Cell Longev	2015	doi.org/10.1155/2015/579675	
360.	Vashi NA et al.	Aging Differences in Ethnic Skin	J Clin Aesthet Dermatol	2016	9(1)	31-38
361.	Verhulst NO et al.	Differential Attraction of Malaria Mosquitoes to Violate Blends Produced by Human Skin Bacteria	PLoS One	2010	5(12)	e15829
362.	Verma N et al.	Anti-Inflammatory Effects of Shea Butter through Inhabitation of Inos, Cox-2, and Cytokines via the Nf-Kb Pathway in Lps-Activated J774 Macrophage Cells	J Compl Int Med	2012	9(1)	Article 4
363.	Vitaglione P et al.	Whole-grain wheat consumption reduces inflammation in a randomized controlled trial on overweight and obese subjects with unhealthy dietary and lifestyle behaviors: role of polyphenols bound to cereal dietary fiber	J Clin Nutr	2015	101(2)	251-61
364.	W. Harth, U. Gieler	Psychosomatische Dermatologie	Springer	2006		
365.	W. Hauner	Adipositas	Springer	2013	4. Auflage	
366.	Wagenlehner FME et al.	Klinik, Diagnostik und Therapie sexuell übertragbarer Infektionen	Deutsches Ärzteblatt	2016	113(1-2)	11-22
367.	Wagenmaker ER et al.	Psychosocial Stress Inhibits Amplitude of Gonadotropin-Releasing Hormone Pulses Independent of Cortisol Action on the Type II Glucocorticoid Receptor	Endocrinology	2009	150(2)	762-769
368.	Walle T	Bioavailability of resveratrol	Ann N Y Acad Sci	2011	1215	9-15
369.	Walle T et al.	High absorption but very low bioavailability of oral resveratrol in humans	Drug Metab Dispos	2004	32(12)	1377-82

370.	Wang Y et al.	Staphylococcus epidermidis in the human skin microbiome mediates fermentation to inhibit the growth of Propionibacterium acnes: Implications of probiotics in acne vulgaris	Appl Microbiol Biotechnol	2014	98(1)	411-424
371.	Watanabe-Kamiyama et al.	Absorption and effectiveness of orally administered low molecular weight collagen hydrolysate in rats	J Agric Food Chem	2010	58(2)	835-41
372.	Wedekind et al.	Body odour preferences in men and women: do they aim for specific MHC combinations or simply heterozygosity?	Proc Biol Sci	1997	264(1387)	1471-1479
373.	Wentzensen N et al.	Hormone therapy: short-term relief, long-term consequences	The Lancet	2015	385(9980)	1806-1808
374.	Whiteman M	Hydrogen sulfide and inflammation: the good, the bad, the ugly and the promising	Expert Rev Clin Pharmacol	2011	4(1)	13-32
375.	Whiteman M et al.	Emerging role of hydrogen sulfide in health and disease: critical appraisal of biomarkers and pharmacological tools	Clinical Science	2011	121(11)	459-488
376.	Whitwith-Turner C et al.	A shower before bedtime may improve the sleep onset latency of youth soccer players	Eur J Sport Sci	2017	17(9)	1119-1128
377.	WHO	Prevention and Treatment of HIV and other sexually transmitted infection among men who have sex with men and transgender people. Recommendations for a public health approach	http://apps.who.int/iris/bitstream/handle/10665/44619/9789241501750_eng.pdf;jsessionid=C75C7E976FF9AFF3964C8740E15B119F?sequence=1	2011		
378.	Wiebe E et al.	Discontinuation rates and acceptability during 1 year of using the intrauterine ball (the SCu380A)	Contraception	2016	93	364-366
379.	Wildemeersch D et al.	Use of frameless intrauterine devices and systems in young nulliparous and adolescent women: result of a multicenter study	International Journal of Women's Health	2014	6	727-734

380.	Wildemeersch D et al.	Assessment of copper corrosion from frameless copper IUDs after long-term in utero residence	Contraception	2014	90	454-459
381.	Wilders-Tusching M et al.	IgG Antibodies Against Food Antigens are Correlated with Inflammation and Intima Media Thickness in Obese Juveniles	Exp Clin Endocrinol Diabetes	2007	DOI 10.1055/s-7007-993165	
382.	Williams WV	Hormonal contraception and the development of autoimmunity: A review of the literature	Linacre Q	2017		doi:10.1080/00243639.2017.1360065
383.	Winkler TW et al.	The Influence of Age and Sex on Genetic Associations with Adult Body Size and Shape: A Large-Scale Genome-Wide Interaction Study.	PLoS Genet	2015	11(10)	e1005378
384.	Winter G et al.	Gut microbiome and depression: what we know and what we need to know	Rev Neurosci	2018	29(6)	629-643
385.	Wollina U et al.	The diagnosis and treatment of nail disorders.	Dtsch Arztebl Int	2016	113	509-518
386.	Wood JM et al.	Senile hair graying: H2O2-mediated oxidative stress affects human hair color by blunting methionine sulfoxide repair	FASEB J	2009	23(7)	2065-2075
387.	Worm M et al.	Leitlinie zum Management IgE-vermittler Nahrungsmittelallergien	Allergo J Int	2015	24	256
388.	Wosu AC et al.	Correlates of Cortisol in Human Hair: Implications for Epidemiologic Studies on Health Effects of Chronic Stress	Ann Epidemiol	2013	23(12)	797-811
389.	Wright H et al.	Frequent Sexual Activity Predicts Specific Cognitive Abilities in Older Adults	J Gerontol B Psychol Sci Soc Sci	2017		doi: 10.1093/geronb/gbx065
390.	Wyatt TD	The search for human pheromones: the lost decades and the necessity returning to first principles	Proc Biol Sci	2015	282(1804)	20142994
391.	Xiao B et al.	Therapeutic effects of the levonorgestrel-releasing intrauterine system in the treatment of idiopathic menorrhagia	Fertil Steril	2003	79	963-969
392.	Yang H et al.	Proteomic Analysis of Menstrual Blood	Mol Cell Proteomics	2012	11(10)	1024-1035

393.	Yang HF et al.	Does Serum Homocysteine Explain the Connection Between Sexual Frequency and Cardiovascular Risk?	J Sex Med	2017	14(7)	910-917
394.	Yang Yu BS et al.	The Role of the Cutaneous Microbiome in Skin Cancer: Lessons Learned from the Gut	J Durgs Dermatol	2015	14(5)	461-465
395.	YE Chen et al.	The skin microbiome: current perspectives and future challenges	J Am Acad Dermatol	2013	69(1)	143-155
396.	Zaga V et al.	Polonium and Lung Cancer	J Oncol	2011		doi.org/10.1155/2011/860103
397.	Zern TL et al.	Grape polyphenols exert a cardioprotective effect in pre- and postmenopausal women by lowering plasma lipids and reducing oxidative stress	J Nutr	2005	135(8)	1911-1917
398.	Zhang Y et al.	Hair dye use and risk of human cancer	Front Biosci (Elite Ed)	2012	4	516-528
399.	Zhou W et al.	Chemosensory Communication of Gender through Two Human Steroids in a Sexually Dimorphic Manner	Current Biology	2014	42	1091-1095
400.	Zouboulis CC et al.	Hormonal therapy of intrinsic aging	Rejuvenation Research	2012	15	302-312
401.	Zweers JC et al.	Towards the development of bacillus subtilis as a cell factory for membrane proteins and protein complexes	Microbial Cell Factories	2008	7	10
402.	Zylka-Menhorn V	Ein „Unglück“ kommt selten allein: Sexuell übertragbare Infektionen	Deutsches Ärzteblatt	2014	11(4)	123-127