<table>
<thead>
<tr>
<th>Authors</th>
<th>Title</th>
<th>Journal</th>
</tr>
</thead>
<tbody>
<tr>
<td>GURVITS, GE. TAN, A.</td>
<td>Burning Mouth Syndrome</td>
<td>World J Gastroenterol 2013; 19 (5): 665-672</td>
</tr>
<tr>
<td>VAIDYA, R.</td>
<td>Burning Mouth Syndrome at Menopause: Elusive Etiology</td>
<td>J Midlife Health 2012;3 (1): 3-4</td>
</tr>
<tr>
<td>Klasser, G. EPSTEIN, JB. Et al</td>
<td>Management of Burning Mouth Syndrome</td>
<td>J Can Dent Assoc 2011; (77): b151</td>
</tr>
</tbody>
</table>
NETTO, FOG. DINIZ, IMA. Et al Risk Factors in Burning Mouth Syndrome: A Case-Controlled Study Based on Patient Records Clin Oral Invest 2011; (15): 571-575


LOPEZ-JORNET, P. CAMACHO-ALONSO F. et al A Prospective, Randomized Study on the Efficacy of Tongue Protector in Patients with Burning Mouth Syndrome Oral Diseases 2011; (17): 277-282


CHO, GS. HAN, MW. Et al Zinc Deficiency May Be a Cause of Burning Mouth Syndrome as Zinc Replacement Therapy has Therapeutic Effects J Oral Pathol Med 2010; (39): 722-727

GARG, A. GUEZ, G. Case Study: The Burning Mouth Dent Implantol Update 2010; (November): 83-84


ABETZ, LM. SAVAGE, NW. Burning Mouth Syndrome and Psychological Disorders Aust Dent J 2009; (54): 84-93


BARKER, KE. BATSTONE, MD. Et al Comparison of Treatment Modalities in Burning Mouth Syndrome Aust Dent J 2009; (54): 300-305

CAVALCANTI, DR. XAVIER da SILVEIRA, FR. Alpha Lipoic Acid in Burning Mouth Syndrome – A Randomized Double-Blind Placebo Controlled Trial J Oral Pathol Med 2009 (38) 254-261


ABETZ, LM. SAVAGE, NW. Burning Mouth Syndrome and Psychological Disorders Austr Dent J 2009 (54) 84-93
BURNING MOUTH SYNDROME

WODA, A. DAO, T. et al
Steroid Dysregulation and Stomatodynia (Burning Mouth Syndrome)
J Orofac Pain 2009 (23) 202-210

MARINO, R.
Burning Mouth Syndrome: the Role of Contact Hypersensitivity
Oral Diseases 2009 15 255-8

CAPACCIO, P. et al
A Case-Control Study on Etiological Factors Involved in Patients with Burning Mouth Syndrome
J Oral Pathol Med 2009 38 24-8

GAO, J.
Calcitonin Gene-Related Peptide Levels in Saliva of Patients with Burning Mouth Syndrome
J Oral Pathol Med 2009 38 29-33

CHEN, L. et al
SCARDINA, GA. PISANO, T. et al
Burning Mouth Syndrome: An Evaluation of In Vivo Microcirculation
J Am Dent Assoc 2008 (139) 940-946

ZIDVERC-TRAJKOVIC, J.
Efficacy of Moclobemide in Burning Mouth Syndrome: A Nonrandomized, Open-Label Study
J Orofac Pain 2008 (22) 146-152

STANIMIROVIC, D. et al
ANXIETY AND SALIVARY CORTISOL LEVELS IN PATIENTS WITH BURNING MOUTH SYNDROME: CASE STUDY CONTROL
Oral Surg Med Pathol 2008 (105) 460-465

AXELL, T.
Treatment of Smarting Symptoms in the Oral Mucosa by Appliance of Lingual Acrylic Splints
Swed Dent J 2008 (32) 165-169

PEKINER, F.N.
Serum Cytokine and T Regulatory Cell Levels in Patients with Burning Mouth Syndrome
J Oral Pathol Med 2008 37 528-34

DEMIREL, G.Y. et al
α-Lipoic Acid Treatment of 31 Patients with Sore, Burning Mouth
Oral Disease 2008 14 529-32

FEMIANO, F LANZA, A et al
Burning Mouth Syndrome and Burning Mouth in Hypothyroidism: Proposal for a Diagnostic and Therapeutic Protocol

ELIAV, E. et al.
Evidence of Chorda Tympani Dysfunction in Patients with Burning Mouth Syndrome
JADA 2007 138 629-633

TERAI, H. SHIMAHARA M
Tongue Pain: Burning Mouth Syndrome vs Candida-associated Lesion
Oral Diseases 2007 13 440-442

BROWN, R.S. et al
A Retrospective Evaluation of 56 Patients with Oral Burning and Limited Clinical Findings
Gen Dent 2006 54 267-271

SARDELLA, A et al
Causative or Precipitating Aspects of Burning Mouth Syndrome: a Case-Control Study
J Oral Pathol Med 2006 35 466-71

SARDELLA, A et al
Burning Mouth Syndrome: a Retrospective Study investigating Spontaneous Remission and Response to Treatments
Oral Diseases 2006 12 152-155

BARKER, KE et al
Burning Mouth Syndrome: an Update on Recent Findings
Aust Dent J 2005 50 220-223

FELICE, F. GOMBOS F. et al
Burning Mouth Syndrome (BMS): Evaluation of Thyroid and Taste

HEIR GM.
Ciguatera Neurotoxin Poisoning Mimicking Burning Mouth Syndrome
Quintessence Int 2005 37(7) 1-4
<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
<th>Journal/Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>MIGNOGNA MD. FEDELE S. et al</td>
<td>The Diagnosis of Burning Mouth Syndrome Represents a Challenge for clinicians</td>
<td>J Orofac Pain 2005 (19) 168-173</td>
</tr>
<tr>
<td>ADA DIVISION OF COMMUNICATION</td>
<td>For The Dental Patient: Burning Mouth Syndrome</td>
<td>J Am Dent Assoc 2005 (136) 1191</td>
</tr>
</tbody>
</table>