ARTICLES BY CHARLES C. BURSTONE: 1956 - 1969

- Christiansen, R.L. and <u>Burstone</u>, C.J. Centers of rotation within the periodontal space.

 Amer J Orthodont 55: 353-69, April 1969
- Kreit, L.H., <u>Burstone</u>, C. and Delman, L. Patient cooperation in orthodontic treatment.

 J Amer Coll Dent 35: 452-7, December 1968
- Burstone, C.J. Lip posture and its significance in treatment planning.

 Amer J Orthodont 53: 262-84, April 1967
 - The mechanics of the segmented arch techniques.
 Angle Orthodont 36: 99-120, April 1966
 - Distinguishing developing malocclusion from normal occlusion.

 Dent Clinics N Amer p. 479-491, July 1964
 - Process of maturation and growth prediction.

 Amer J Orthodont 49: 907-919. December 1963
 - Rationale of the segmented arch.

 Amer J Orthodont 48: 805-822, November 1962
 - Orthodontic facilities. (Indiana Univ. School Dent.)
 Alum Bull Indiana Univ School Dent p. 6-7, August 1961
- ---- Baldwin, J.J. and Lawless, D.T. Application of continuous forces to orthodontics.

 Angle Orthodont 31: 1-14, January 1961
- --- and Shafer. W.G. Effect of thyroid function of sutural osteogenesis in the rat.

 Arch Oral Biol 5: 27-30 plates follow, September 1%1
- --- and Groves. M.H. Jr. Threshold and optimum force values for maxillary anterior tooth movement. J Dent Res 39: 695. July-August 1960. Abstract.
 - Integumental contour and extension patterns.
 Angle Orthodont. 29: 93-104, April 1959
- ---- and Hamula. Warren Variation of integumental landmarks in relation to lip posture.

 J Dent Res 38: 660, July-August 1959. Abstract.
- J Dent Res 38: 534-540. May-June 1959
 - Integumental profile.

 Amer J Orthodont 44: 1-25. January 1958
- --- and Shafer, William Controlled mechanical stresses on the maxillary suture of the red J Dent Res 37: 80, February 1958. Abstract .
 - Comparison of malocclusion and acceptable integumental profiles.

 Amer J Orthodont 43: 144-145. February 1957. Abstract.
 - Biographical sketch.

 Alum Bull Indiana Univ School Dent p. 9 portrait, January 1956
 - The Biomechanics of Tooth Movement. [In Kraus, B. Vistas in Orthodomlies. Phil., hea + Tebiger, 1962, pp. 197-213]