Speech in Progress: How Early Intervention Helps with Articulation Disorders

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References

- Krisfalusi J, Dellinger K, Robertson L, Brady TE (2018)The role of horseshoe crabs in the biomedical industry and recent trends impacting species sustainability. Front Mar Sci 5: 185.
- Andersson AF. The establishment of resident memory B cells in the lung requires local antigen encounter. Nat Immunol 20: 97-108.
- Duque M, Belmonte LJ, García FJ, Camacho F (2020) Agricultural waste: review of the evolution, approaches and perspectives on alternative uses. Glob Ecol Conserv 22: 902-604.
- Abrahamsson TR, Jakobsson HE, Bjorksten B (2012) Low diversity of the gut Microbiota in infants with atopic eczema. J Allergy Clin Immunol 129: 434-440.
- Allie SR, Bradley JE, Mudunuru U, Schultz MD, Graf BA (2019) The establishment of resident memory B cells in the lung requires local antigen encounter. Nat Immunol 20: 97-108.
- Akcil A, Erust C, Ozdemiroglu S, Fonti V, Beolchini F (2015) A review of approaches and techniques used in aquatic contaminated sediments: metal removal and stabilization by chemical and biotechnological processes. J Clean Prod 86: 24-36.
- Anderson JL, Miles C, Tierney AC (2016) Efect of probiotics on respiratory, gastrointestinal and nutritional outcomes in patients with cystic fbrosis: a systematic review. J Cyst Fibros 16: 186-197.
- Arrieta MC, Arevalo A, Stiemsma L, Dimitriu P, Chico ME, et al. (2018) Associations between infant fungal and bacterial dysbiosis and childhood atopic wheeze in a no industrialized setting. J Allergy Clin Immunol 142: 424-434
- Stiemsma LT, Dimitriu PA, Thorson L, Russell S, et al. (2015) Early infancy microbial and metabolic alterations afect risk of childhood asthma. Sci Transl Med 7: 152-307.
- Jakobsson HE, Andersson AF, Bjorksten B, Engstrand L, et al. (2014) Low gut Microbiota diversity in early infancy precedes asthma at school age. Clin Exp Allergy 44: 842-850.