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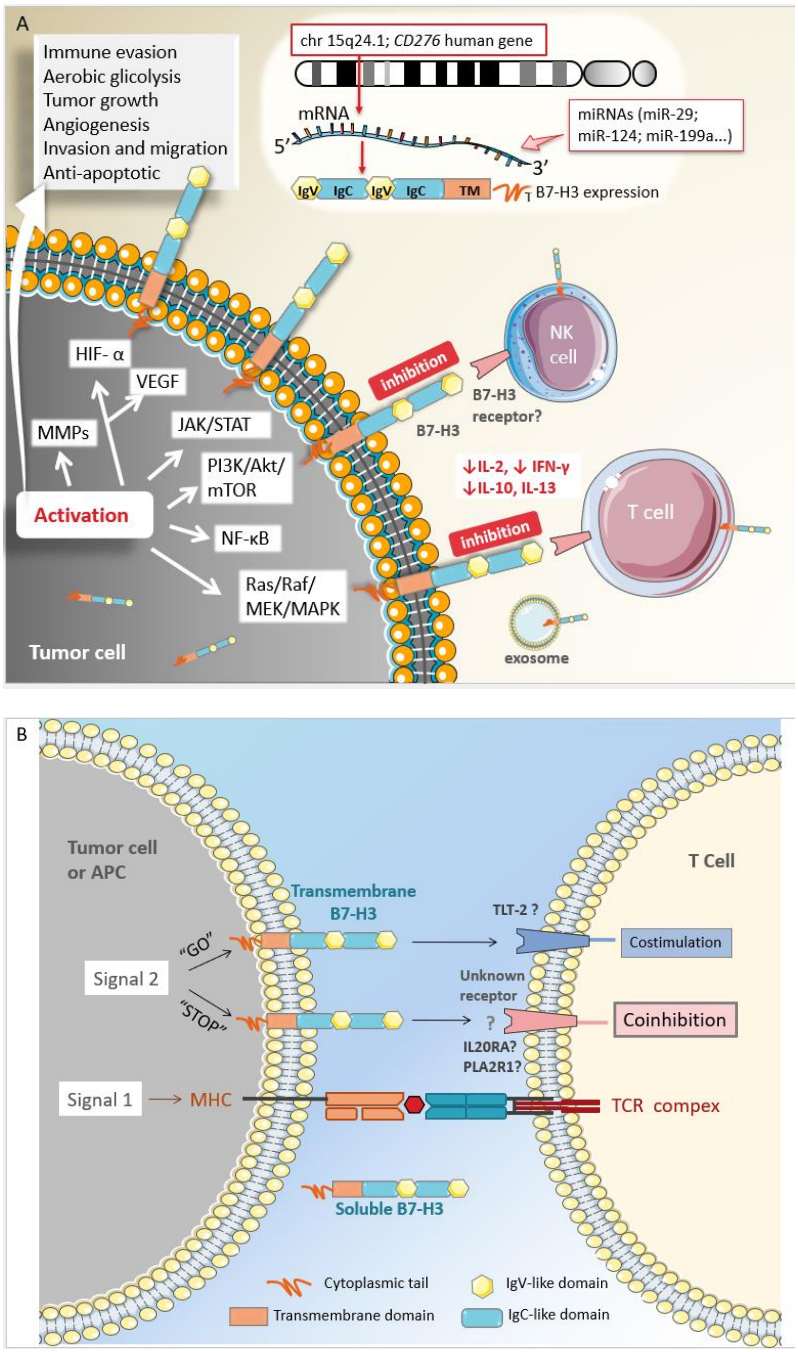

Figure 1 B7 homolog 3. A: Regulation of B7 homolog 3 (B7-H3) expression and its immunological and nonimmunological tumor-promoting molecular mechanisms; B: Role of B7-H3 in T cell activation. Although some studies recognize B7-H3 as a costimulatory molecule, most available data evidence its coinhibitory role. The B7-H3 receptor(s) is still unknown. Three possible receptors have been suggested to date, namely triggering receptor expressed on myeloid cells-like transcript 2 possibly conducting costimulatory signal, and interleukin 20 receptor subunit alpha, and phospholipase A2 receptor 1

possibly conducting coinhibitory signal. Akt: Protein kinase B; APC: Antigen-presenting cell; B7-H3: B7 homolog 3; CD276: Cluster of differentiation 276, chr: Chromosome; HIF-α: Hypoxia-inducible factor 1-alpha; IFN-γ: Interferon-gamma; IgC: Immunoglobulin constant region; IgV: Immunoglobulin variable region; IL-2: Interleukin-2; IL-10: Interleukin-10; IL-13: Interleukin-13; JAK: Janus kinase; MAPK: Mitogen-activated protein kinase, MEK: MAPK kinase; miRNAs: MicroRNAs; MMPs: Matrix metalloproteinases; mTOR: Mammalian target of rapamycin; NF-κB: Nuclear factor-kappa B; PI3K: Phosphatidylinositol 3-kinase; STAT: Signal transducer and activator of transcription; VEGF: Vascular endothelial growth factor; MHC: Major histocompatibility complex; TCR: T cell receptor. This Figure was partly generated using Servier Medical Art, provided by Servier (https://smart.servier.com/smart_image/), licensed under a Creative Commons Attribution 4.0 unported license (https://creativecommons.org/licenses/by/4.0/).