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Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 45698

Manuscript Type: META-ANALYSIS

The metastatic potential and prognostic significance of SOX2: A meta-analysis

Javaeed A *et al.* SOX2 expression in metastasis

Arslaan Javaeed, Sanniya Khan Ghauri

Abstract

BACKGROUND

SOX2 is a regulator of pluripotent cellular transcription, yet it has been recently

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Prognostic significance of SOX2 in head and neck cancer: a ...

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Discussion. The role of the **SOX2** in the carcinogenesis is attributed to their properties involved in the regulation of cell differentiation, proliferation, and survival in multiple essential processes [33]. Although overexpressed **SOX2** has been widely demonstrated in HNC, the role of **SOX2** as a **prognostic** marker is still a matter of debate.

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Original Article **Prognostic significance of SOX2 in head and neck cancer: a meta-analysis** Zhongyi Dong1*, Gengchun Liu2*, Baqun Huang2, Jingyuan Sun 1, ... indicating that it might be a **potential** therapeutic target. Keywords: **SOX2**, head and neck cancers, prognosis, **meta-analysis**

Prognostic significance of CD44V6 expression in ...

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The **prognostic** value of CD44V6 for patients with **cancer** has also been studied in various solid **tumors**. To our knowledge, no **systematic meta-analysis** in evaluating the **prognostic values** of CD44V6 and OS has been published.

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Publish Year: 2015

Prognostic Value of CD133 and SOX2 in Advanced Cancer

<https://www.hindawi.com/journals/jo/2019/3905817> ▼

Some meta-analyses investigated the **prognostic** value of CD133 and **SOX2** expression in some human cancers [18–21], but the **prognostic significance** of CD133 and **SOX2** expression in advanced cancer patients remains unclear and unknown. To our knowledge, the expression of CD133 and **SOX2** is hitherto undescribed in advanced cancer by **a meta-analysis**.

Author: Susu Han, Tao Huang, Xing Wu, Xiyu ... Publish Year: 2019

Prognostic significance of SOX2 in head and neck cancer: A ...

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Discussion. The role of the SOX2 in the carcinogenesis is attributed to their properties involved in the regulation of cell differentiation, proliferation, and survival in multiple essential processes [33]. Although overexpressed SOX2 has been widely demonstrated in HNC, the role of SOX2 as a prognostic marker is still a matter of debate.

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these controversies, a meta-analysis was conducted in order to gain deeper insight into the clinicopathological and prognostic significance of SOX2 in HNC. Materials and methods Search strategy PubMed, Embase and Web of Science were used to search for the original articles analyzing the prognostic value of SOX2 in human can-

[Prognostic Value of CD133 and SOX2 in Advanced Cancer](#)

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In our meta-analysis, we have attempted to estimate the prognostic effect of CSCs, CD133, and SOX2 using multivariable analysis in patients with advanced or metastatic cancer. Chemotherapy and radiotherapy are major treatment strategies to eliminate cancer cells, but chemoresistance,