

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Clinical Oncology

ESPS manuscript NO: 8897

Title: Breast cancer phenotypes regulated by blood coagulation mechanisms: therapeutic strategies targeting the tissue factor-factor VII pathway

Reviewer code: 00542094

Science editor: Ling-Ling Wen

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This is a thorough and well-written review on the role of the TF/FVIIa axis in breast cancer - including discussion of current therapeutic strategies targeting this pathway. [Minor] 1) on page 20, the section first discussing HDACs / p300 / CBP - these section is missing any references. 2) on page 23 - ref 105 - this is perhaps the incorrect reference here, and should be Carneiro-Lobo TC, JTH 2102.