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723 Hypoxia Selectively Enhances Integrin $\alpha_5\beta_1$ Receptor Expression in Breast Cancer to Promote Metastasis
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735 The Cytidine Deaminase APOBEC3 Family Is Subject to Transcriptional Regulation by p53
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744 Pancreatic Neuroendocrine Tumors and EMT Behavior Are Driven by the CSC Marker DCLK1
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753 Phosphatidylycerine Sensing by TAM Receptors Regulates AKT-Dependent Chemoresistance and PD-L1 Expression
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INPP4B and PTEN Loss Leads to PI-3,4-P2 Accumulation and Inhibition of PI3K in TNBC
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Novel Insights into Gastric Cancer: Methylation of R-spondins and Regulation of LGR5 by SP1
Franziska Wilhelm, Eva Simon, Christine Böger, Hans-Michael Behrens, Sandra Krüger, and Christoph Röcken

ABOUT THE COVER
Circulating microvesicles (MVs) have emerged as having important (patho)physiological roles in cell-to-cell communication. In cancers, tumor-derived MVs can include information that is potentially oncogenic. In plasma of leukemia patients, circulating MVs were shown to carry leukemia specific fusion transcripts and gene expression analysis revealed that cargo of MVs derived from leukemia cells encloses oncogenic fusion transcripts and mRNA related to basic functions of leukemic cells. The cover image shows MVs isolated from K562 leukemia cell culture internalized in the cytoplasm of mesenchymal stem cells (MSCs) 1 hour after co-culture with MVs. K562 derived MVs were stained with red dye PHK26+, ßtubilin is depicted in green and nuclei are stained in blue. Co-culture experiments further showed that MVs released from leukemia cells enhance proliferation of MSCs. Please see the article by Milani et al. (beginning on page 683) for more information.