

CORRECTION

# Correction: Chemical and Hormonal Effects on STAT5b- Dependent Sexual Dimorphism of the Liver Transcriptome

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The incorrect image is used in Fig 7. Please see the correct [Fig 7](#) here.

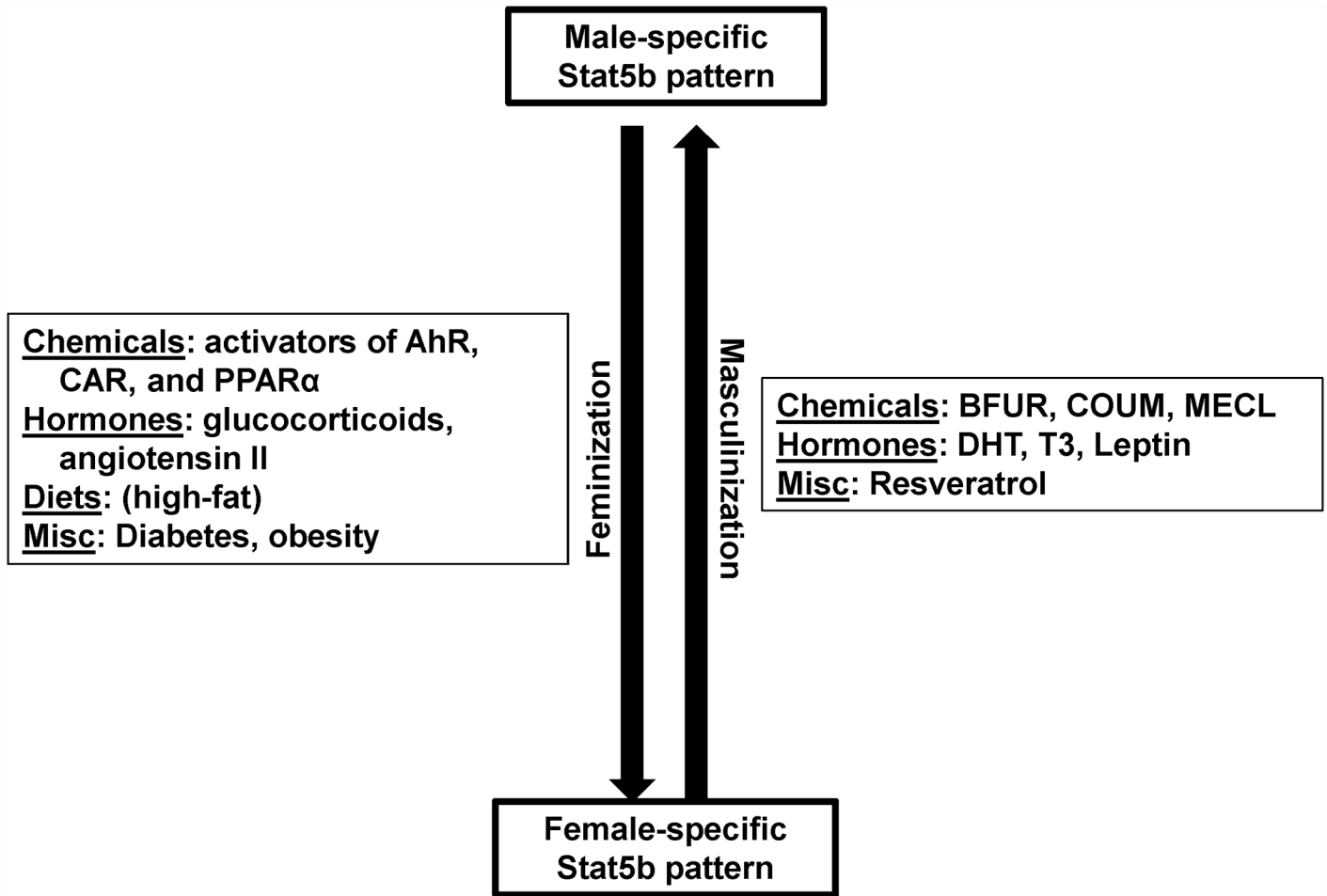


## OPEN ACCESS

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**Fig 7. Summary of factors identified in this study that masculinize or feminize the liver transcriptome.** Not all high fat diets caused feminization indicated as a parentheses around “high fat”. Abbreviations: BFUR, benzofuran; COUM, coumarin; MECL, methylene chloride; DHT, dihydrotestosterone; GH, growth hormone; T3, thyroid hormone.

doi:10.1371/journal.pone.0161519.g001

### Reference

- Oshida K, Waxman DJ, Corton JC. Chemical and Hormonal Effects on STAT5b-Dependent Sexual Dimorphism of the Liver Transcriptome. PLoS One. 2016 Mar 9; 11(3):e0150284. doi: [10.1371/journal.pone.0150284](https://doi.org/10.1371/journal.pone.0150284) PMID: [26959237](https://pubmed.ncbi.nlm.nih.gov/26959237/)