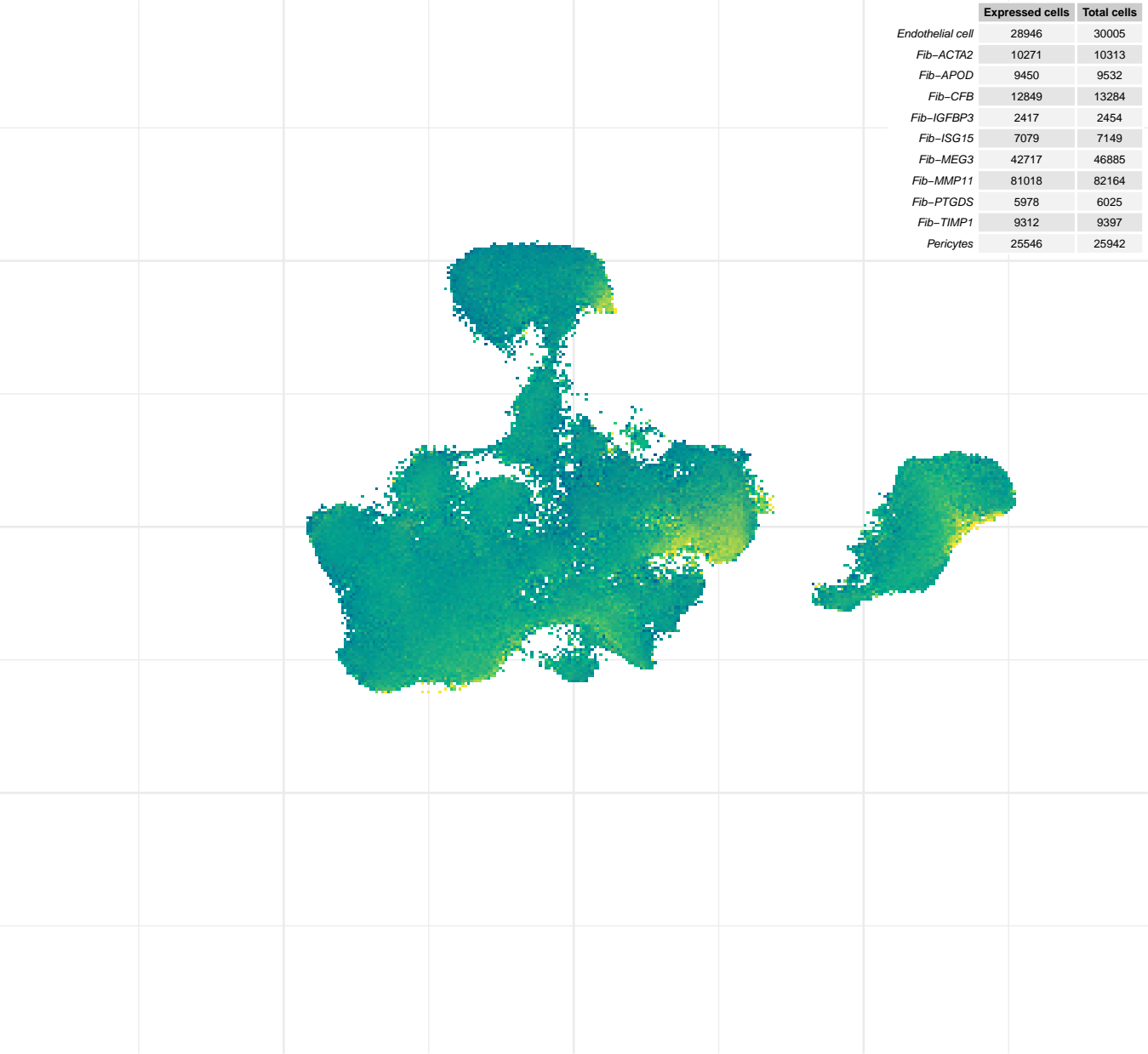


VIM



|                                       | Expressed cells | Total cells |
|---------------------------------------|-----------------|-------------|
| <i>Endothelial cell</i>               | 28946           | 30005       |
| <i>Fib-<math>\text{ACTA2}</math></i>  | 10271           | 10313       |
| <i>Fib-<math>\text{APOD}</math></i>   | 9450            | 9532        |
| <i>Fib-<math>\text{CFB}</math></i>    | 12849           | 13284       |
| <i>Fib-<math>\text{IGFBP3}</math></i> | 2417            | 2454        |
| <i>Fib-<math>\text{ISG15}</math></i>  | 7079            | 7149        |
| <i>Fib-<math>\text{MEG3}</math></i>   | 42717           | 46885       |
| <i>Fib-<math>\text{MMP11}</math></i>  | 81018           | 82164       |
| <i>Fib-<math>\text{PTGDS}</math></i>  | 5978            | 6025        |
| <i>Fib-<math>\text{TIMP1}</math></i>  | 9312            | 9397        |
| <i>Pericytes</i>                      | 25546           | 25942       |

