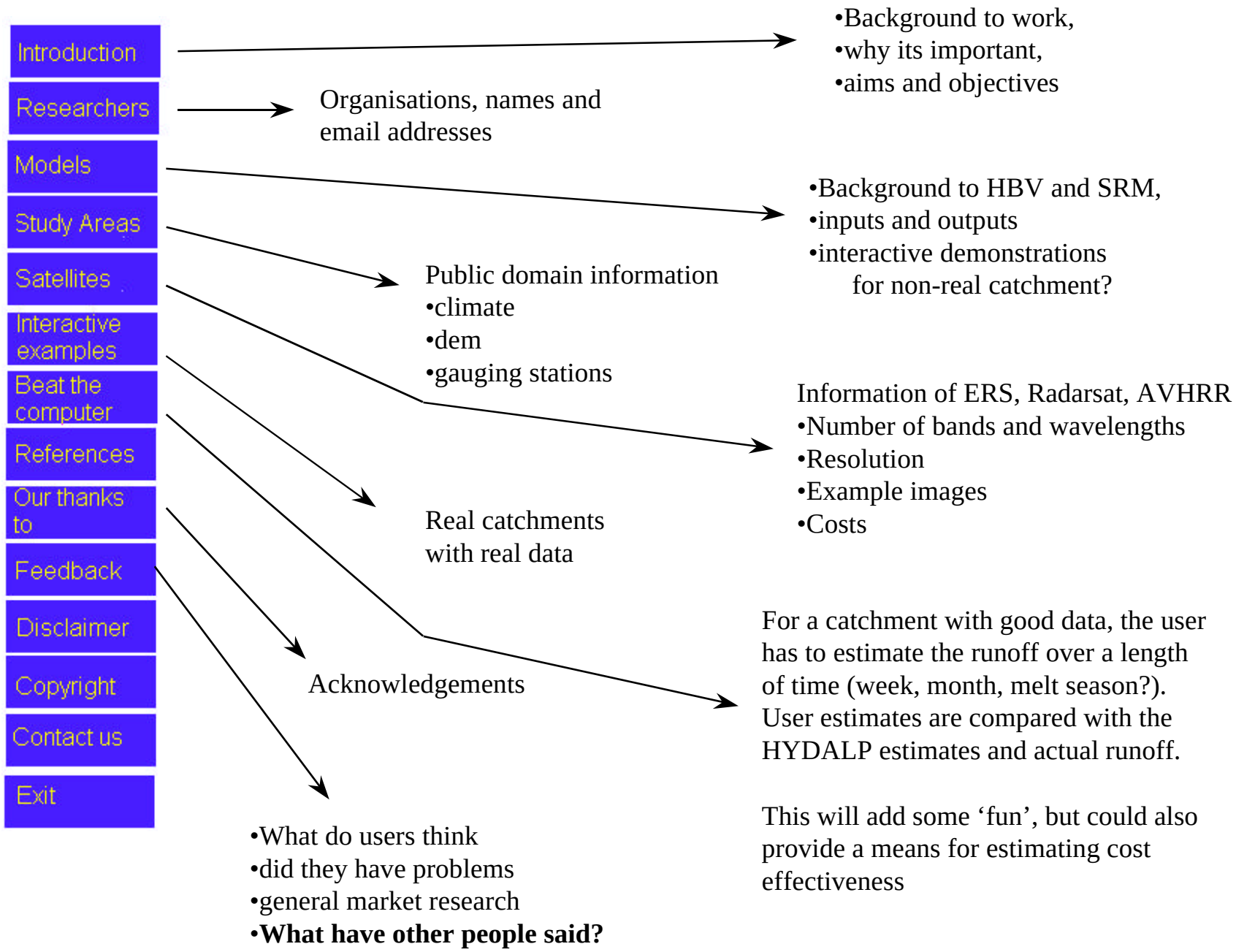
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Real catchments with real data
For a catchment with good data, the user has to estimate the runoff over a length of time (week, month, melt season?). User estimates are compared with the HYDALP estimates and actual runoff.
This will add some 'fun', but could also provide a means for estimating cost effectiveness
Acknowledgements
•What do users think
•did they have problems
•general market research
•What have other people said?