Me	Methods from non-European countries																																		
(Ph	(Physical habitats)																																		
			SRS	ISC	НРМ	AusRivAs-PAP	MSU	SHAP	IHI	ModConc	UA-FS	MESC	MCSH + BSI	RBP	RSAT	VSMM	RHVSA (EMAP)	PHC (EMAP)	SRHRAP	MinHWCP	MNHWA	SEvalAH	WSAss	VSGA	BURP	IHWN	HHEI	QHEI	FFHSIP	SVAP	SIH	MBSS	SCS-HS	SCA	WCE
1. M	ETHOD CH																																		
A - SOURCE INFORMATION / DATA COLLECTION		Map/Remote sensing Field survey Rapid field assess. Modelling	✓ ✓	✓ ✓ ✓	✓ ✓ ✓	\[\lambda \] \[\lambda \] \[\lambda \]	✓ ✓	✓ ✓ PA	✓ ✓	√ PA	PA ✓ PA	√ ✓	√ √	✓ ✓ ✓	√	✓ ✓	✓ ✓	> >	√	✓	√ √	✓ ✓ PA	✓	√ ✓	\	√ PA	* * *	> >	✓ ✓ PA	✓ ✓ PA	√ ✓	√	✓	✓ ✓ PA	V
٩L	LONG. SPATIAL SCALE	Fixed length Length vs width Variable length	✓	✓	✓	✓	PA	✓	✓	✓	√	√	✓	√	✓	✓ ✓	√	\	√	✓ ✓		✓	~	√	~	✓	√	√ PA	✓	✓	√	√	√	<	√
, -/	LAT.	Channel	V	V	√	√	√	√	√	√	√	√	√	√	√	√	√	V	V	✓ ✓	√	√	V	V	V	√	V	V	✓ ✓	√	√	√	V	V	√
	SPATIAL SCALE	Banks/Riparian zone Floodplain	✓ ✓	✓	·	✓	✓	√	✓	PA	√	∨	\ \ \	✓ ✓	*	√		PA	•	PA	√	✓ ✓	V	√	√	√	✓	√	·	√	√	∨	v ✓	✓	∨
C - TEMPORAL SCALE		Present Recent Historical	√	√	√	√ PA PA	√	√	√	√	√	√	√	√	√	√		√	√	√	✓ ✓	√	√ PA PA	√ PA PA	√	√	√	√	√	√	✓ ✓	√	√ PA PA	✓	✓ ✓ ✓

PA ✓ PA

E - REFERENCE CONDITIONS

D - TYPE OF

METHOD

Charact./Classification

Assessment by index

General ass./Design

PA PA

PA

PA PA

PA ✓

(Continued)		SRS	ISC	МЬМ	AusRivAs-PAP	MSU	SHAP	王	ModConc	UA-FS	MESC	MCSH + BSI	RBP	RSAT	NSMM	RHVSA (EMAP)	PHC (EMAP)	SRHRAP	MinHWCP	MNHWA	SEvalAH	WSAss	VSGA	BURP	IHMN	ІЗНН	QHEI	FFHSIP	SVAP	HIS	MBSS	SCS-HS	SCA	WCE
2. RECORDED	FEATURES																																	
A -	Large scale characterization	✓	✓	✓	✓		✓	РА			\checkmark	✓	✓		✓	✓				✓	✓		✓	✓		✓	PA	✓	✓	✓				✓
CATCHMENT /	Regime/Discharge	✓	✓	✓	✓		✓	✓	✓	✓	\checkmark	✓	✓	\checkmark	✓	✓	\checkmark		✓	✓	✓	✓	✓	✓		✓		✓	✓	✓	✓		✓	\checkmark
VALLEY	Valley form/features			✓	✓		✓		✓			✓						✓				PA	✓	✓				✓		✓		✓		✓
	Ch.	✓		PA	✓	✓	✓		✓	✓	✓		✓		PA		<	~	✓		✓	✓	✓	✓		✓	~	PA	PA	✓		✓		\checkmark
	pattern/planform Channel forms	✓	PA	✓	✓		✓	PA		✓	√	✓	✓	✓	√	√	√	√	✓		✓	√	√	✓	✓	PA	√	√	✓	✓	✓	✓	✓	
	Channel dimensions	PA	PA	✓	✓		✓	' '	√	✓	✓	✓	✓	✓	√	✓	✓	✓	✓		✓	✓	✓	✓		· / ·	✓	✓	✓	✓	✓	✓	✓	\checkmark
B - CHANNEL	Flow-type	PA		✓	✓		✓			✓		PA	PA	✓	PA	✓	PA	PA									PA	PA			✓		PA	
	Substrate	PA		✓	✓	✓	✓	✓	✓	✓	\checkmark	✓	✓	\checkmark	✓	✓	✓	PA	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓ · · · ·	
	In-channel veg.	✓		✓	✓	✓	✓	✓	✓	✓	\checkmark		✓		✓		✓	✓	✓			✓			✓				✓		✓	✓	✓	
	Woody debris	PA	✓		✓	✓	✓		✓	✓	\checkmark		✓	\checkmark	✓	✓	\checkmark	✓	✓		✓	✓	✓	✓	✓			✓	✓	✓	✓	✓		PA
	Artificial features	PA	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓			PA	✓	✓	✓	✓	✓			PA	✓		✓	✓	✓	✓	✓	✓
	Bank profile/shape	✓	PA	✓	✓	✓	✓		PA	✓	\checkmark	✓	PA	PA	✓	✓	✓	✓	✓		PA	✓	✓	✓				✓	✓		PA	\checkmark	✓	
	Bank material			✓	✓	✓			PA		\checkmark	✓		\checkmark	✓		PA	√					✓											√
C - RIVER BANKS/	Riparian veg. structure	✓	✓	✓	✓		✓	✓	PA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓			PA		✓	✓	✓	✓	✓	~	✓
RIPARIAN	Long. continuity vegetation		✓		✓	✓	✓	✓	✓		PA	PA	✓	✓	✓		PA												✓		✓		✓	✓
ZONE	Riparian veg. width	✓	✓	✓	✓	✓	✓	✓	PA	PA		PA	✓	\checkmark				✓	✓		PA	PA	✓	PA	✓	✓	✓		✓	✓	\checkmark		✓	\checkmark
	Artificial features	✓			✓	✓		✓	✓	✓	\checkmark		✓		✓		✓			✓	✓	✓	✓			PA	✓		✓		✓	\checkmark	✓	\checkmark
	Land use	✓			✓	PA	✓	✓	PA		✓		✓	PA			✓	✓	✓	✓		✓	✓			✓	✓		✓		✓	✓	✓	√
D -	Fluvial forms		✓		PA	V	PA	√			PA					,		PA	PA	V	,		V		✓	PA	PA		✓	√	PA		PA	√
FLOODPLAIN	Land use	✓			✓	✓	✓	✓	PA	✓	✓		✓		✓	✓	PA		PA	✓	✓		✓	✓		✓	✓		\checkmark	PA	\checkmark	✓	✓	
3. RIVER PRO																																		
	NAL CONTINUITY	√	PA		V	√		\	√		PA				,					√	PA		√						√	√	PA	√	√	√
B - LATERAL CONTINUITY		/	PA ✓	/	✓ ✓	✓ ✓		✓ DA	✓	1	✓		✓	√	✓				PA ✓	✓	✓ ✓	✓ ✓	✓ ✓	√	PA ✓		✓	/	✓	✓ ✓	✓	√	V	√
D - BANK EROSION / STABILITY E - CHANNEL ADJUSTMENTS		·	✓	ľ	·	ľ	•	PA		v	v		•	v	ľ			v _/	ľ		·	v PA	v _/	٧	•		•	•	v	٧	•	V	PA	