Table 1. Current and scheduled 1–10 deg^2 multiwavelength coverage of the XMM-SERVS fields. References: [a] Franzen et al. (2015); [b] Jarvis et al. (2017); [c] Oliver et al. (2012); [d] Lonsdale et al. (2003); [e] Mauduit et al. (2012). Note that SERVS has recently been expanded to cover the full LSST deep drilling fields (*Spitzer* Program ID 11086). [f] Jarvis et al. (2012); [g] http://www.ast.cam.ac.uk/~mbanerji/VEILS/veils_index.html; [h] http://euclid2017.london/slides/Monday/Session3/SurveyStatus-Scaramella.pdf; [i] Diehl et al. (2014); [j] Aihara et al. (2018); [k] Tonry et al. (2012); [l] Vaccari et al. (2016); [m] http://www.lsst.org/News/enews/deep-drilling-201202.html; [n] Kelson et al. (2014); Patel et al. (2015); [o] Coil et al. (2011); [p] https://devilsurvey.org/wp/; [q] http://www.roe.ac.uk/~ciras/MOONS/VLT-MOONS.html; [r] Takada et al. (2014); [s] http://www.galex.caltech.edu/researcher/techdoc-ch2.html. [t] http://personal.psu.edu/wnb3/xmmservs/xmmservs.html.

Band	Survey Name	Coverage (XMM-LSS, W-CDF-S, ELAIS-S1); Notes
Radio	Australia Telescope Large Area Survey (**ATLAS**)[a]	–, 3.7, 2.7 deg^2; 15 μJy rms depth at 1.4 GHz
	MIGHTEE Survey (Starting Soon)[b]	4.5, 3, 4.5 deg^2; 1 μJy rms depth at 1.4 GHz
FIR	*Herschel* Multi-tiered Extragal. Surv. (**HerMES**)[c]	0.6–18 deg^2; 5–60 mJy depth at 100–500 μm
MIR	*Spitzer* Wide-area IR Extragal. Survey (**SWIRE**)[d]	9.4, 8.2, 7.0 deg^2; 0.04–30 mJy depth at 3.6–160 μm
NIR	*Spitzer* Extragal. Rep. Vol. Survey (**SERVS**)[e]	4.5, 3, 4.5 deg^2; 2 μJy depth at 3.6 and 4.5 μm
	VISTA Deep Extragal. Obs. Survey (**VIDEO**)[f]	4.5, 3, 4.5 deg^2; $ZYJHK_s$ to $m_{\rm AB} \approx$ 23.8–25.7
	VISTA Extragal. Infr. Legacy Survey (**VEILS**)[g]	3, 3, 3 deg^2; JK_s to $m_{\rm AB} \approx$ 24.5–25.5
	Euclid Deep Field[h]	–, 10, – deg^2; YJH to $m_{\rm AB} \approx$ 26, VIS to $m_{\rm AB} \approx$ 26.5
Optical Photometry	Dark Energy Survey (**DES**)[i]	9, 6, 9 deg^2; Multi-epoch $griz$, $m_{\rm AB} \approx$ 27 co-added
	Hyper Suprime-Cam (**HSC**) Deep Survey[j]	5.3, –, – deg^2; $grizy$ to $m_{\rm AB} \approx$ 25.3–27.5
	Pan-STARRS1 Medium-Deep Survey (**PS1MD**)[k]	8, –, 8 deg^2; Multi-epoch $grizy$, $m_{\rm AB} \approx$ 26 co-added
	VST Opt. Imaging of CDF-S and ES1 (**VOICE**)[l]	–, 4.5, 3 deg^2; Multi-epoch $ugri$, $m_{\rm AB} \approx$ 26 co-added
	SWIRE optical imaging[d]	8, 7, 6 deg^2; $u'g'r'i'z'$ to $m_{\rm AB} \approx$ 24–26
	LSST deep-drilling field (Planned)[m]	10, 10, 10 deg^2; $ugrizy$, $\gtrsim$ 10 000 visits per field
Optical/NIR Spectroscopy	Carnegie-*Spitzer*-IMACS Survey (**CSI**)[n]	6.9, 4.8, 3.6 deg^2; 140 000 redshifts, 3.6 μm selected
	PRIsm MUlti-object Survey (**PRIMUS**)[o]	2.9, 2.0, 0.9 deg^2; 77 000 redshifts to $i_{\rm AB} \approx$ 23.5
	AAT Deep Extragal. Legacy Survey (**DEVILS**)[p]	3.0, 1.5, – deg^2; 43 500 redshifts to Y = 21.2
	VLT **MOONS** Survey (Scheduled)[q]	4.5, 3, 4.5 deg^2; 210 000 redshifts to $H_{\rm AB} \approx$ 23.5
	Subaru **PFS** survey (Planned)[r]	5.3, –, – deg^2; $J \approx$ 23.4 for HSC deep fields
UV	*GALEX* Deep Imaging Survey[s]	8, 7, 7 deg^2; Depth $m_{\rm AB} \approx$ 25
X-ray	**XMM-SERVS**[t]	5.3, 4.5, 3 deg^2; 4.7 Ms *XMM-Newton* time, ≈ 50 ks depth