श्रीआदिनाथाय नमोऽस्तु तस्मै		
येनोपदिष्टा हठयोगविद्या ।		
विराजते प्रोन्नतराजसौध-		
मारोढुमिच्छोरिधरोहिणीव ॥ $_{(om. \ \alpha_2)}$ [1.1-33 lost $\delta_2$ ]	1.1	- δ <sub>2</sub>
प्रणम्य श्रीगुरुं नाथं स्वात्मारामेण योगिना।		
केवलं राजयोगाय हठविद्योपदिश्यते ॥	1.2	− δ <sub>2</sub>
भ्रान्त्या बहुमतध्वान्ते राजमार्गमजानताम् ।		
हठप्रदीपिकां धत्ते स्वात्मारामः कृपाकरः ॥	1.3	- δ <sub>2</sub>
·	1.5	02
हठविद्यां हि मत्स्येन्द्रगोरक्षाद्या विजानते।		
स्वात्मारामोऽथवा योगी जानीते तत्त्रसादतः ॥	1.4	- δ <sub>2</sub>
श्रीआदिनाथमत्स्येन्द्रशाबरानन्दभैरवाः ।		
चौरङ्गीमीनगोरक्षविरूपाक्षबिलेशयाः ॥	1.5	- δ <sub>2</sub>
11/41:11:11/41:1/4:11/4:114:11	1.3	- 02

**1a śrīādināthāya** cett.] anādināthāya  $\varepsilon_1$  ādīśanāthāya  $\eta_1$ 1c virājate cett. vibhrājate β<sub>2</sub>χ rājasaudham cett.] «rāja»saudham α<sub>1</sub> rājayogam α<sub>3</sub>β<sub>ω</sub>η<sub>2</sub>χ **1d āroḍhum** cett.] ārūḍham  $\varepsilon_1$ **2b yoginā** cett.] dhīmatā  $\delta_1 \delta_3 \epsilon_3$ rohiņīva cett.] rohiņī ca  $γ_1$  rohiņe ca  $β_1$  roha eva  $β_ω$ **2d** haṭhavidyo cett.] haṭhayogo  $η_2$  **3a** bhrāntyā cett.] bhrāntvā  $β_ωδ_1δ_3$  bhrāntā  $α_1ε_1$ **matadhvānte** cett.] matadhvāntai  $\beta_2 \gamma_1$  matam dhīmāt  $\alpha_2$  manam dhāmti  $\beta_1$  matam bhrāntam **3b** mārgam  $\alpha_1 \alpha_3 \beta_1 \gamma_1$ ] yogam cett. ajānatām cett.] ajānatah  $\delta_1 \delta_3 \varepsilon_3$  3c dhatte cett.] **3d svātmārāmaḥ** cett.] svātmārāma  $\beta_1\beta_\omega$  svātmārame  $\gamma_1$ datte  $\beta_1\beta_2$ kṛpākaraḥ cett.] krpāparah  $\delta_1\delta_3$  krtāpara  $\alpha_2$  prakāśyate  $\beta_0\eta_2$  4a hathavidyām cett.] °vidyā  $\alpha_2\gamma_1\eta_1$  °vidyo  $\alpha_1$ **matsyendra** cett.] tachaṃdra γ<sub>1</sub> 4b gorakṣādyā vijānate cett. incl. α3] gorakṣādyā virājate  $\alpha_1$  goraksādisu rājate  $\alpha_2$  4c svātmārāmo cett.] svātmārāmas  $\alpha_3$  ātmārāmo  $\delta_1 \varepsilon_1$ cett.] tathā  $\alpha_3$  yathā  $\delta_3$  mahā  $\epsilon_1$ jānīte cett.] jānaṃte βω prasādataḥ cett.] prasīdati **5b śābarā**  $\alpha_1\beta_2\gamma_1\eta_2\chi$ ] śabarā  $\alpha_2\eta_1$  śāradā  $\beta_1\delta_1\delta_3$ **5a śrīādinātha** cett.] ādināthādi  $\eta_1\eta_2$ śāgarā  $\beta_{\omega}$  sāgarā  $\epsilon_1 \epsilon_3$  **bhairavāḥ** cett.] bhairavaḥ  $\alpha_1 \alpha_2$  **5c cauraṅg**ī cett.] coraṃgī  $\alpha_2 \epsilon_1$ saraṃgi α<sub>3</sub> **mīna** cett.] mena ε<sub>1</sub> megha α<sub>3</sub> ṣīna δ<sub>1</sub> pāna α<sub>2</sub> **5d virūpākṣa** cett.] virūpākṣaḥ  $\alpha_1\delta_1$  virūpākhya  $\delta_3$  vairūpāksa  $\epsilon_1$  **bileśayāḥ** cett. incl.  $\alpha_3$ ] baleśayāḥ  $\epsilon_1$  vileśyayaḥ  $\beta_1$  savālikaḥ  $\alpha_1^{pc}\alpha_2\delta_1$  savālmikaļ  $\alpha_1^{ac}$ 

मन्थानभैरवो योगी सिद्धबुद्धश्च कन्थिहिः । गोरण्टकः सुरानन्दः सिद्धपादश्च चर्पिटिः ॥  $_{(cd\ om.\ \delta_1)^1}$  1.6  $_{-\delta_2}$  काणेरी पूज्यपादश्च नित्यनाथो निरञ्जनः । कपाली बिन्दुनाथश्च काकचण्डीश्वराह्वयः ॥ 1.7  $_{-\delta_2}$  अल्लमप्रभुदेवश्च घोडाचोली च टिण्टिणी । भालुकी नागबोधश्च खण्डकापालिकस्तथा ॥ 1.8  $_{-\delta_2}$  इत्यादयो महासिद्धा हठयोगप्रभावतः । स्वण्डियत्वा कालदण्डं ब्रह्माण्डेषु चरन्ति ते ॥ 1.9  $_{-\delta_2}$ 

6a manthāna cett.] manthāno χ bhairavo cett.] bhairavā γ<sub>1</sub> 6b siddha cett.] siddhi  $\alpha_2$  siddhir  $\chi$  śuddha  $\beta_2\eta_2$  suddha  $\eta_1$  **buddhaś ca** cett. incl.  $\alpha_3$ ] buddhiś ca  $\alpha_1\alpha_2\beta_2\beta_{\omega}$  pādaś **kanthadiḥ**  $\delta_1\delta_3\chi$ ] kanthadī  $\alpha_2B\epsilon_3$  kanthadīḥ  $\gamma_1$  kanthaliḥ  $\epsilon_1$  kanthalī  $\alpha_1\eta_1$  kaṃdaļi **6c gorantakah** *em.*] gorantaka  $\alpha_1\alpha_2$  goraksakas  $\alpha_3$  korantakah  $\beta_2\gamma_1\varepsilon_1\chi$  $\alpha_3$  kandalī  $\eta_2$ koramdakah  $\varepsilon_3$  karamtaka  $\beta_1$  paurantakah  $\beta_{\omega}\delta_3\eta_1\eta_2$  om.  $\delta_1$ surānandaḥ cett.] surānanda  $\alpha_2\beta_1\beta_\omega$  sadānaṃda  $\alpha_3$  kṣurānaṃda  $\alpha_1$  om.  $\delta_1$  6d siddhapādaś ca cett.] śrīpādaś caiva  $\epsilon_3$  om.  $\delta_1$  carpați $\dot{h}$   $\gamma_1 \varepsilon_3 \eta_2 \chi$ ] carpați  $\alpha_1 \beta_1 \beta_{\omega}$  carpați  $\beta_2 \delta_3 \eta_1$  sarpați  $\alpha_3$  paryați  $\alpha_2$  karpați $\dot{h}$   $\varepsilon_1$  om.  $\delta_1$ 7a kāṇerī em.] kaṇerī  $\alpha_2\beta_2\gamma_1\eta_1$  kaṇeri  $\alpha_1$  kaṇeriḥ  $\epsilon_1$  ka[ṇ]e..  $\alpha_3$  kāṇeriḥ  $\epsilon_3$  kānerī  $\beta_\omega\eta_2\chi$ karinī  $\delta_1$  karanī  $\delta_3$  kārotih  $\beta_1$  $p\bar{u}jya$  cett.] pūrya  $η_1$  pūrva  $ε_1η_2$  pūla  $α_2$ 7b nityanātho cett.] dhvaninātho  $\eta_2$  bilvanātho  $\delta_1\delta_3$ **7c kapālī** cett.] kapāsī δ<sub>3</sub> 7d candīśvarāhvayah  $β_2 γ_1 ε_1 ε_3 η_1 χ$ ] caṇḍīśvarādayaḥ  $β_ω δ_1 δ_3 η_2$  caṇḍīśvaro gayaḥ  $α_3$  caṇḍeśvaro gayaḥ  $α_1$  caṇḍīśvaro **8a allama**  $\alpha_3$ ] alama  $\alpha_1$  allamah  $\beta_{\omega} \varepsilon_1 \eta_1 \eta_2 \chi$  allumah  $\alpha_2$  allasa gajah α<sub>2</sub> camdīsvaro mayah β<sub>1</sub>  $\beta_1$  allasah  $\gamma_1$  alasah  $\beta_2$  amelleh  $\varepsilon_3$  suksamah  $\delta_1\delta_3$ 8b ghodācolī  $\alpha_2\beta_1\beta_{\omega}\epsilon_3\chi$ ] ghodācūlī  $\alpha_3\gamma_1$ ghoḍāculī α1 goḍācūlī β2 ghoṭācolī δ1δ3 ghorācolī η1η2 \_gacolī ε1 ca cett.] ci α3 sa δ1 gha δ3 **țințin**  $\eta_1\eta_2$ ] timținih  $\alpha_1\chi$  țimțini  $\beta_1$  tiținih  $\gamma_1$  țimțan  $\alpha_1$  țimținih  $\delta_1$  țimbhinih  $\delta_3$  țimcan  $\alpha_2$ ciṃciṇī  $\beta_{\omega}$  ciṃciṇīḥ  $\epsilon_3$  caṃcaṇiḥ  $\epsilon_1$  caṃḍilaḥ  $\alpha_3$  8c bhālukī  $\beta_2\eta_1\eta_2$ ] bhāluki  $\alpha_1$  bhālukir  $\beta_1$ bhānukin  $\gamma_1$  bhānukī  $\chi$  tālukī  $\alpha_2$  vālukir  $\delta_1\delta_3$  vāsuki  $\alpha_3$  vāsukir  $\beta_{\omega}\epsilon_1$  vāsukīr  $\epsilon_3$  **nāgabodhaś** ca  $α_3βωγ_1δ_3η_1η_2$ ] nāgabodhiś ca  $β_1ε_1ε_3$  nāgarodhaš ca  $δ_1$  nāgadevaš ca  $β_2$  namioḍḍīśa  $α_1$  nāma tuṃḍīśa  $\alpha_2$  nāradevaś ca  $\chi$  8d khaṇḍakāpālikas  $\alpha_3\beta_1\beta_\omega\eta_2$ ] khaṇḍaṃ kāpālikas  $\gamma_1\eta_1$  khaṇḍaḥ kāpālikas  $\epsilon_3\chi$  khaṃḍikaḥ pālikas  $\beta_2$  kaṃḍhaḥ kāpālikas  $\epsilon_1$  caṇḍakāpālikas  $\delta_3$  caṃḍīkāpālikas  $\delta_1$ siddhaḥ kāpālikas α<sub>1</sub>α<sub>2</sub> 9b prabhāvataḥ cett.] prasādataḥ  $B\gamma_1$  9c kāla cett.] kāra  $\alpha_1$  kā  $\beta_1$ **9d brahmāndesu**  $\alpha_1\alpha_2\beta_1\delta_1\epsilon_3$ ] brahmānde tu  $\beta_{\omega}$  brahmānde vi $^{\circ}$   $\alpha_3\beta_2\gamma_1\delta_3\eta_1\eta_2\chi$  brahmāndam vi $^{\circ}$  $\epsilon_1$ 

<sup>&</sup>lt;sup>1</sup> Usually omitted in  $\delta_1\delta_3$ .  $\delta_3$  seems to have supplied this hemistich from a ms of another branch.

संसारतापतप्तानां समाश्रयमठो हठः । अशेषयोगजगतामाधारकमठो हठः ॥ (cd om. A)	1.10 −δ <sub>2</sub>
हठविद्या परं गोप्या योगिनां सिद्धिमिच्छताम् । भवेद्वीर्यवती गुप्ता निर्वीर्या तु प्रकाशिता ॥	1.11 -δ <sub>2</sub>
सुराज्ये धार्मिके देशे सुभिक्षे निरुपद्रवे।² एकान्तमठिकामध्ये स्थातव्यं हठयोगिना॥	1.12 -δ <sub>2</sub>
अल्पद्वारमरन्ध्रगर्तिपटकं नात्युचनीचायतं सम्यग्गोमयसान्द्रलिप्तममलं निःशेषबाधोज्झितम् । बाह्ये मण्डपवेदिकूपरुचिरं प्राकारसंवेष्टितं	
प्रोक्तं योगमहस्य लक्षणमिदं सिद्धैईहहाभ्यासिभि: ॥	1 13 - 8

10a saṃsāratāpa cett.] saṃsārāśrama  $\beta_{\omega}$  saṃsāraśrama  $\eta_2$  aśeṣatāpa  $\beta_2\chi$ cett.] samāśrayo  $\eta_1$  āśrayo'yam  $\beta_{\omega}\eta_2$  samagrapra°  $\alpha_1$  matho hathah  $\beta_2\gamma_1\delta_3\epsilon_1\chi$ ] mato hathah  $\delta_1$  mato (tho below) ha ...  $\alpha_3$  maho hathah  $\alpha_2\beta_1$  mahāmathah  $\epsilon_3$  hatho mathah  $\eta_1$  hatho matah  $\beta_\omega\eta_2$ °thamo hathah  $\alpha_1$  10c aśesa cett.] samasta  $\epsilon_1$  om. A jagatām  $\gamma_1 \delta_1 \delta_3 \epsilon_1 \epsilon_3 \eta_2$ ] jagatīm  $\eta_1$ jāyunām  $β_1$  yuktānām  $β_2β_ωχ$  om. A **10d ādhāra** cett.] ādhāraḥ  $β_ωδ_1δ_3η_2$  om. A haṭhaḥ cett.] kahaṭho maṭhaḥ  $η_1$  om. A 11a gopyā cett.] gopyaṃ  $α_2β_ω$  yogo  $β_1$ cett.] yogīnām  $\beta_{\omega}$  yoginā  $\delta_{1}\delta_{3}\epsilon_{1}\chi$  11b icchatām  $A\beta_{\omega}\gamma_{1}\epsilon_{3}\eta_{1}\eta_{2}$ ] icchatā  $\beta_{1}\beta_{2}\delta_{3}\epsilon_{1}\chi$  icchitā  $\delta_{1}$ 11d nirvīryā cett.] nirvījā  $\delta_1$  nirvāryā  $\eta_2$  tu cett.incl.  $\alpha_3$ ] ca  $\alpha_1\delta_1\epsilon_3$  sā  $\epsilon_1$  12a surājye cett.] surāstre β<sub>1</sub> 12b nirupadrave cett.] ksemabhadrade ε<sub>1</sub> 12c ekānta cett.] ekānte **12d yoginā** cett.] yoginām  $\alpha_1\alpha_3$  yogibhih  $\alpha_2$  **13a alpadvāram arandhra** cett.] ākalpadvā«ra»raṃdhra  $\gamma_1$  alpadvāram aruṃ«dha»  $\epsilon_1$  **piṭakaṃ**  $\alpha_1\beta_1\epsilon_1\epsilon_3$ ] piṭanaṃ  $\alpha_3$  paṭikaṃ  $\beta_2$  pithikam  $\gamma_1$  pithiram  $\delta_3$  pitharam  $\delta_1$  vitakam  $\alpha_2$  vitapam  $\beta_{\omega}\eta_2$  vivaram  $\chi$  sahitam  $\eta_1$ nīcā cett.] nītā  $α_i^{pc}$  noccā  $β_ω$  naṃcā  $γ_1$  **yataṃ** cett.] yitaṃ  $η_2$  yutaṃ  $β_1η_1$  vṛtaṃ  $ε_3$ 13b sāndra cett.] sārdra  $\beta_{\omega}$  $\eta_2$  sāpra  $\alpha_1$  lipta  $\epsilon_1$  liptam amalam  $\alpha_3\beta_2\gamma_1\delta_1\eta_2\chi$ ] liptavimalam  $\alpha_1\alpha_2\beta_1\beta_\omega\delta_3\epsilon_3$  liptamavilam  $\eta_1$  sāndravimalam  $\epsilon_1$  niḥśeṣa cett.] nirdoṣa  $\alpha_1\eta_2$  bādhojjhitam  $\beta_{\omega} \epsilon_1 \eta_1 \eta_2$ ] bodhojhitam  $\alpha_3$  bādhārjjitam  $\beta_1$  vātojjhitam  $\beta_2$  jantūjjhitam  $\gamma_1 \delta_1 \delta_3 \epsilon_3 \chi$  jamtūsnitam  $\alpha_2$  jyamtyūpsitam  $\alpha_1$ 13c vedikūpa cett.] vedakopa  $\beta_1$  kūpavedi  $\epsilon_3$  ruciram  $\alpha_1\alpha_2 B\gamma_1\epsilon_3\chi$ ] racitam  $\delta_1 \delta_3 \varepsilon_1 \eta_1 \eta_2$ 

² 🗴 has धनुःप्रमाणपर्यन्तं शिलाग्निजलवर्जिते between the hemistiches.

एवंविधे मठे स्थित्वा सर्वचिन्ताविवर्जितः । गुरूपदिष्टमार्गेण योगमेव समभ्यसेत् ॥	1.14 – 8
अत्याहारः प्रयासश्च प्रजल्पोऽनियमग्रहः। जनसङ्गश्च लौल्यं च षङ्मिर्योगो विनश्यति॥	1.15 − ∂
उत्साहात्साहसाद्धैर्यात्तत्त्वज्ञानाच निश्चयात् । जनसङ्गपरित्यागात् षङ्गिर्योगः प्रसिध्यति ॥	1.16 - 8
अहिंसा सत्यमस्तेयं ब्रह्मचर्यं क्षमा धृतिः । दयार्जवं मिताहारः शौचं चैव यमा दश ॥ $(\beta_\omega\delta_3)$	1.16*1
तपः संतोषमास्तिक्यं दानमीश्वरपूजनम् । सिद्धान्तश्रवणं चैव ही मतिश्च जपो हतम् ॥ (βω)	1.16*2

**14b** vivarjitah cett.] vivarjite  $\beta_1 \varepsilon_1$  **14c** gurūpadista cett.] gurūpadeśa  $\beta_2$ 14d yogam eva cett.] yogam evam  $\alpha_2 \epsilon_1 \eta_1 \eta_2$  yogamārgam  $\beta_{\omega}$  samabhyaset  $\alpha_1^{pc} \alpha_2 \beta_{\omega} \gamma_1 \epsilon_1 \eta_1 \eta_2 \chi$ ] sadābhyaset  $\alpha_1^{ac}\alpha_3\beta_1\beta_2\delta_1\delta_3\epsilon_3$  **15a atyāhāra** $\beta_2\gamma_1\delta_3\eta_1\eta_2\chi$ ] atyāhāra  $\alpha_2\beta_1\epsilon_3$  alpāhāra  $\delta_1$  alpāhāro  $\alpha_1$  ātmāhāraḥ  $\beta_{\omega}$  natyāhāsaḥ  $\epsilon_1$  a[t]. + +  $\alpha_3$  **prayāsaś ca** cett.] prayāsaś cā  $\delta_1$  prayāsasya  $\alpha_2$ pravāsas ca  $\alpha_1 \gamma_1$  illeg.  $\alpha_3$  15b 'niyama cett. niyamā  $\epsilon_3$  nama  $\epsilon_1$ 15c janasangas ca cett. janasaṃgaṃ ca β2 janasaṃkara ε1 15d yogo vinaśyati cett.] yogā vinaśyati γ<sub>1</sub> yogaś ca naśyati  $\eta_2$  yogaḥ praṇaśyati  $\eta_1$  **16a utsāhāt/n** cett.] utsāha  $\alpha_2\beta_\omega$  utsāho  $\alpha_3$  **sāhasād**  $\gamma_1\delta_1\delta_3\chi$ ] niścayād  $\alpha_1\beta_\omega\beta_1\epsilon_1\epsilon_3\eta_1\eta_2$  niścayā  $\alpha_2$  niścalo  $\alpha_3$  niyamād  $\beta_2$  **dhairyāt** cett.] dhairyā  $\alpha_1\alpha_2\beta_\omega$ dhairyam  $\alpha_3$  vairyāt  $\eta_1\eta_2$  16b jňānāc ca niścayāt  $\gamma_1\chi$ ] jňānād viniścayāt  $\delta_1$  jňānaviniścayāt  $\beta_2\delta_3$  jñānāc ca darśanāt  $\alpha_1\beta_1\beta_\omega\varepsilon_1\varepsilon_3\eta_1\eta_2$  jñānārthadarśanāt  $\alpha_2$  jñānārthadarśanaṃ  $\alpha_3$ cett.] nija γ<sub>1</sub> parityāgāt cett.] parityāgāḥ α<sub>3</sub> 16d yogaḥ prasidhyati cett.] yogas tu sidhyati  $\eta_1 \eta_2$  yogo prasidhyati  $\alpha_2 \delta_1$  16\*1c dayārjavam  $\delta_3$ ] dayārjava  $\beta_\omega$  16\*2c siddhānta em.] siddhāntaṃ βω

अथासनानि । (६,६३)

हठस्य प्रथमाङ्गत्वादासनं पूर्वमुच्यते । तत्कुर्यादासनं स्थैर्यमारोग्यं चाङ्गपाटवम् ॥ $^3$  1.17 - $\delta_2$  विसष्टाचैश्च मुनिभर्मत्स्येन्द्राचैश्च योगिभिः । अङ्गीकृतान्यासनानि कथ्यन्ते कानिचिन्मया ॥ [1.18-28 lost  $\alpha_1$ ] 1.18 - $\alpha_1\delta_2$  जानूर्वोरन्तरे सम्यकृत्वा पादतले उभे । ऋजुकायः समासीनः स्वस्तिकं तत्प्रचक्षते ॥ [found before 1.17 in  $\epsilon_1$ ] 1.19 - $\alpha_1\delta_2$  सव्ये दक्षिणगुल्कं तु पृष्ठपार्श्वे नियोजयेत् । दक्षिणेऽपि तथा सव्यं गोमुखं गोमुखं यथा ॥  $(om. \epsilon_1)$  1.20 - $\alpha_1\delta_2$ 

heading: athāsanāni  $ε_1$ ] «atha» āsanāni  $ε_3$  17c tat kuryād cett. incl.  $α_3$ ] ta kuryād  $α_2$  na kuryād  $α_1$  kuryāt tad  $η_2χ$  āsanaṃ sthairyam  $α_2α_3β_1γ_1δ_3η_1χ$ ] āsanasthairyam  $α_1β_2β_ωδ_1ε_1$  āsane sthairyam  $ε_3$  āsanaṃ tasmād  $η_2$  17d pāṭavam  $Aβ_1β_ωε_1η_1η_2$ ] lāghavaṃ  $β_2γ_1δ_1δ_3ε_3χ$  18d kathyante cett.] likhyante  $η_1$  vakṣyante  $δ_1δ_3$  19a jānūrvor cett.] jaṃtūrvo  $δ_1$  antare cett.] antaraṃ  $γ_1ε_1$  19b ubhe cett.] śubhe  $γ_1$  19c rjukāyaḥ cett.] rjukāya  $α_2γ_1^α-η_1$  rjuḥ kāya  $β_ω$  samāsīnaḥ cett.] samāsīnaṃ  $β_ω$  19d tat cett.] taṃ  $α_3$  ca  $α_2γ_1$  20a dakṣiṇa cett.] dakṣaṇa  $β_ω$  dakṣa  $α_2$  gulphaṃ cett.] gulphe  $δ_3ε_2$  20b pṛṣṭha cett.] pṛṣṭhi  $β_2$  savya  $ε_2$  niyojayet cett.] tu yojayet  $β_1$  20c 'pi cett.] ca  $γ_1$  tu  $δ_1δ_3$  savyaṃ cett.] savye  $η_1$  samyak  $α_3$  20d gomukhaṃ cett.] gomukhe  $δ_3$  gomukhaṃ yathā  $α_3δ_1δ_3ε_2ε_3η_1η_2$ ] gomukhaṃ tathā  $β_ω$  gomukhaṃ bhavet  $α_2$  gomukhākṛtiḥ χ gomukhākṛtiḥ  $β_1β_2γ_1$ 

<sup>3 1.17-18</sup> are transposed in δ1ε3. In δ3 this verse appears twice – in the regular place and after 1.18. Readings of the first occurence are closer to η2 (क्रुर्योत्तदासनं तस्माद् and अङ्गपाटवम्) and the second to δ1 which belongs to the same ms group as δ3. In the apparatus, readings of the second occurence only are included.

**21a ekam** cett.] eka  $\delta_1\delta_3\varepsilon_3$ athaikasmin  $\alpha_3\eta_1$ ] tathaikasmin  $\alpha_2 B \gamma_1 \epsilon_1 \epsilon_3 \eta_2 \chi$  yathaikasmi **21b vinyasyoruņi saṃsthitam**  $\beta_{\omega} \eta_1 \eta_2$ ] niveśyorūņi saṃsthitam  $\alpha_3$  vinyased ūruņi sthitaṃ  $\beta_1 \gamma_1 \chi$  vinyased ūruni sthitam  $\beta_2$  vinyaser upari sthitam  $\alpha_2$  vinyased ūrun samsthitam  $\delta_1 \delta_3 \epsilon_2 \epsilon_3$ vinasyorasi samsthitah ε<sub>1</sub> **21c** itarasmims tathā cett.] itarasminn adhaś  $\alpha_3$ coru  $\alpha_2\beta_1$  corū  $\alpha_3$  corau  $\beta_2$  cairuṃ  $\epsilon_1$  ce..  $\delta_1$  21d itīritam cett.] iti smṛtam  $\alpha_2$  udāhṛtaṃ  $\alpha_3$ **22a nirudhya**  $\beta_2 \gamma_1 \chi$  nibadhya  $\epsilon_3 \eta_1$  nabadhya  $\epsilon_1$  nibaddhi  $\beta_{\omega}$  niyamya  $\alpha_2 \beta_1 \delta_1 \delta_3$  nispīdya  $\alpha_3 \eta_2$ 22b samāhitaḥ cett.] samāhitaṃ βω samādhinā α2 22c kūrmāsanaṃ cett.] yogāsanaṃ **22d iti** cett.] sarve  $\beta_2$ **23a** su  $\alpha_3 B \gamma_1 \delta_1$ ] tu  $\delta_3 \varepsilon_1 \varepsilon_3 \eta_1 \eta_2 \chi$  stu  $\alpha_2$  samsthāpya cett.] **23d vyomastha**h cett.] °stham  $\beta_1\beta_2\gamma_1\chi$  °sthā  $\alpha_2$  **kukkuṭā**  $\alpha_3\gamma_1\delta_1\epsilon_1\epsilon_3\chi$ ] samyojya δ<sub>1</sub>δ<sub>3</sub> kurk(k)uțā  $\alpha_2\beta_1\beta_\omega\eta_1\eta_2$  kukuțā  $\beta_2$  **24a kukkuțā**  $\alpha_3\gamma_1\delta_1\epsilon_1\epsilon_3\chi$ ] kurk(k)uțā  $\alpha_2\beta_1\beta_\omega\eta_1\eta_2$  kukuțā  $\beta_2$ **bandhastho**  $\alpha_2\alpha_3$ Β $\gamma_1\delta_1\varepsilon_1\varepsilon_3\chi$ ] madhyastho  $\eta_2$  vat kṛtvā  $\eta_1$ 24b sambadhya cett.] sambamdha  $\alpha_2\alpha_3$  saṃveṣṭa  $\gamma_1$  saṃhṛtya  $\beta_2$  **kandharām** cett.] kandharam  $\alpha_3\beta_\omega\delta_1$  kandaraṃ  $\epsilon_1$  $\alpha_2 \varepsilon_1 \varepsilon_3 \eta_1 \eta_2$  sene  $\beta_{\omega}$  sthite  $\alpha_3$  sthitah  $\beta_1 \gamma_1$  sthitvā  $\beta_2$  bhavet  $\delta_1 \chi$  **kūrmavad** cett.  $\circ$ cad  $\beta_1$ **uttāna**  $\alpha_2\beta_1\beta_{\omega}\gamma_1\eta_2\chi$ ] uttānam  $\alpha_3\beta_2\delta_1\varepsilon_1\varepsilon_3\eta_1$ 24d kūrmakam cett.] pūrvakam  $p\bar{a}nibhy\bar{a}m$  cett.] bāhubhyām  $\eta_1\eta_2$ **25a tu** cett. ca  $\delta_1$ 25b śravanāvadhi cett.] śravaṇāvadhi $\mu$   $\alpha_2\beta_1\beta_2$  śravaṇāvadhi $\mu$   $\eta_1$  śravaṇāvidhi  $\beta_{\omega}$ 25c karşanam krtvā (karkhanam)  $\delta_1$ ] karşanam krştam  $\alpha_3$  karşanah krştam  $\eta_1$  karşanākrştam  $\alpha_2\beta_2\epsilon_1\epsilon_3$  karşanāt krştam (kaştam  $\beta_{\omega}$ )  $\beta_1 \beta_{\omega} \gamma_1$  karsanam kuryād  $\eta_2 \gamma$ **25d ucyate**  $\alpha_2 B \gamma_1 \eta_1 \eta_2 \chi$ ] Iritam  $\alpha_3 \delta_1 \epsilon_1 \epsilon_3$ 

वामोरुमूलार्पितदक्षपादं जानोबिहिवेष्टितदक्षदोष्णा । प्रगृह्य तिष्ठेत्परिवर्तिताङ्गः श्रीमत्स्यनाथोदितमासनं स्यात ॥

 $1.26 - \alpha_1 \delta_2 \delta_3$ 

मत्स्येन्द्रपीठं जठरप्रवृद्ध\*-प्रचण्डरुङ्गण्डलखण्डनास्त्रम् । अभ्यासतः कुण्डलिनीप्रबोधं दण्ड\*स्थिरत्वं च ददाति पुंसाम् ॥

 $1.27 - \alpha_1 \delta_2 \delta_3$ 

प्रसार्य पादौ भुवि दण्डरूपौ दोभ्याँ पदाग्रद्धितयं गृहीत्वा। जानूपरिन्यस्तललाटदेशो वसेदिदं पश्चिमताणमाहः॥

 $1.28 - \alpha_1 \delta_2 \delta_3$ 

**26a dakṣapādaṃ** cett.] dakṣapāda β<sub>1</sub>β<sub>2</sub> dakṣapādo α<sub>3</sub> dakṣapādau α<sub>2</sub> **26b** jānor  $\gamma_1 \eta_1 \eta_2 \chi$ jānaur  $\beta_{\omega}$  jānvor  $\alpha_2 \alpha_3 \beta_1 \beta_2 \delta_1 \epsilon_1 \epsilon_3$ **bahirvestita** cett.] bahi«hsam»sthita γ<sub>1</sub>  $\alpha_2\beta_2\delta_1$ ] daksadorsnā  $\beta_1$  daksadorbhyām  $\gamma_1$  vāmapādam  $\beta_\omega\eta_1\eta_2\chi$  vāmadosnā  $\alpha_3\varepsilon_2\varepsilon_3$  vāmadosni **26c parivartitānga**h cett.] parivestitāmga  $\alpha_2$  parimarditāngah  $\delta_1$ 26d śrīmatsyanātho śrīmatsyadinātho  $\beta_{\omega}$  matsyemdranātho  $\alpha_3$ **27a pītham** cett.] pītho  $\beta_2$  vīram  $\eta_1$ jaṭhara cett.] jvalana  $\beta_{\omega}$  vīra  $\epsilon_1$  pravṛddha  $\eta_2$ ] pravuddham  $\gamma_1$  pravuddhau  $\delta_1$  prabodham  $\beta_2$  pracandam  $\varepsilon_1 \varepsilon_3 \eta_1$  pracanda  $\alpha_2 \alpha_3 \beta_1$  pradiptam  $\beta_{\omega}$  pradiptim  $\chi$ **caṇḍa**  $β_2β_ωγ_1δ_1η_2χ$ ] picaṇḍa  $α_2α_3ε_1$  vicaṇḍa  $β_1$  viccaṇḍa  $η_1$  om.  $ε_3$  (inserts khaṇḍaḷa between runmandala and khandanāstram instead) run-/rugmandala  $\alpha_2\alpha_3$  B $\delta_1\epsilon_3\eta_2\chi$ ] rūrmandala  $\eta_1$  rugmamdana γ<sub>1</sub> ruk(!)māmdana ε<sub>1</sub> **khandanāstram** cett. khandanāmam γ<sub>1</sub> khandalāsyam δ<sub>1</sub> **27d daṇḍa** cett.] candra  $η_2^{ac}χ$  kāya  $ε_3$ **sthiratvam** cett.] sthitatvam  $\delta_1$ ca dadāti cett.] **28b dorbhyāṃ** cett.] dvābhyāṃ  $β_ωη_2$ dadāti  $\alpha_2 \gamma_1^{ac}$  pradadāti  $\gamma_1^{pc} \delta_1$  ca karoti  $\alpha_3$ cett. incl.  $\alpha_3$ ] padāgryau  $\alpha_2$  karābhyāṃ  $\beta_\omega \eta_2$  ca pāda  $\delta_1$  **28c deśo** cett.] deśe  $\beta_2^{ac}\beta_\omega$  deśaḥ **28d vased**  $\alpha_2 B \gamma_1 \epsilon_1 \eta_1 \chi$ ] 'bhyased  $\delta_1$  bhaved  $\epsilon_3$  pasyed  $\alpha_3$  d (two syllables omitted)  $\eta_2$  $t\bar{a}nam \alpha_2\alpha_3\eta_1$ ]  $t\bar{a}nam$  cett.  $t\bar{a}na$   $\epsilon_1$   $\bar{a}huh$  cett.] bamdhah  $\epsilon_3\eta_1$  bamdham  $\epsilon_1$ 

इति पश्चिमताणमासनाग्र्यं पवनं पश्चिमवाहिनं करोति। उदयं जठरानलस्य कुर्या-दुदरे कार्श्यमरोगतां च पुंसाम्॥

 $1.29 - \delta_2 \delta_3$ 

धरामवष्टभ्य करस्थलाभ्यां तत्कूर्परस्थापितनाभिपार्श्वः । उच्चासनो दण्डवदुत्थितः खे मायूरमेतत्प्रवदन्ति पीठम् ॥

1.30 - δ<sub>2</sub>

हरित सकलरोगानाशु गुल्मोदरादी-निभमवित च दोषानासनं श्रीमयूरम् । बहुकदशनभुक्तं भस्म कुर्यादशेषं जनयित जठराग्निं जारयेत्कालकृटम् ॥

 $1.31 - \delta_2$ 

29a tāṇam  $\alpha_2\alpha_3\varepsilon_1\eta_1$ ] tānam cett. tāyām  $\alpha_1$  āsanāgryaṃ  $\alpha_1\beta_2\beta_\omega\varepsilon_3\eta_1\chi$ ] āsanāgraṃ  $\beta_1$ āsanāśāgryam  $\eta_2$  āsanākhyam  $\delta_1 \varepsilon_1$  āsanam  $\alpha_2 \alpha_3$  āyanam  $\gamma_1$ 29b paścima cett.] paścimā **vāhinaṃ** cett. incl.  $\alpha_3$ ] vāhanaṃ  $\alpha_1\beta_{\omega}\epsilon_1$  vahena  $\alpha_2$ **29c udayam** cett.] udaram  $\alpha_3\beta_1$ jatharānalasya cett.] jatharānilasya  $\delta_1$ **29d kārśyam** cett.] kāryam  $\gamma_1$  krśyam  $\beta_{\omega}$ **gatā**m  $A\beta_1\beta_2\epsilon_1\epsilon_3\eta_1^{pc}\chi$ ] alogatām  $\gamma_1$  arogitām  $\delta_1\eta_1^{ac}\eta_2$  arogyatām  $\beta_\omega$  30a karasthalābhyām  $α_3$ ε<sub>1</sub>] karadvayābhyāṃ  $α_1α_2$ ε<sub>3</sub> karadvayena  $Bγ_1η_1η_2χ$  punaḥ karābhyāṃ  $δ_1$  puraḥ karābhyāṃ **30b** kūrpara  $\beta_1\beta_2\varepsilon_1\varepsilon_3\eta_1\eta_2\chi$ ] kurpara  $\alpha_1\beta_\omega\gamma_1$  karpara  $\alpha_2$  kurpare  $\delta_1\delta_3$ pārśve  $\alpha_2 \beta_{\omega} \delta_1 \delta_3$ **30c uccāsano** cett.] uccāsanā  $\alpha_1$  uccāsane  $\delta_3$  taccāsanaṃ  $\delta_1$ cett.] damda i° α<sub>3</sub> **utthitaḥ khe**  $\beta_1 \gamma_1 \delta_1 \delta_3 \epsilon_3 \eta_1 \eta_2 \chi$ ] utthitaḥ khaṃ  $\epsilon_1$  ucchitaḥ șe  $\alpha_2$  utthitaś cet  $\alpha_1$  ucchritas ca  $\beta_2$  uthitasya  $\beta_\omega$  "votthitāmgo  $\alpha_3$  30d māyūram  $\alpha_2\beta_2\gamma_1\delta_1\delta_3\varepsilon_1\varepsilon_3\eta_2$ ] mayūram  $\alpha_1\alpha_3\beta_1\beta_\omega\eta_1\chi$  **pīṭham** cett.] pāṭhaṃ  $\alpha_2$  pāṭhāṃ  $\beta_1$  santaḥ  $\delta_1\delta_3$  **31a rogān āśu** cett.] rogān asu  $\beta_{\omega}$  rogān śvāsa  $\epsilon_1$  rogāśca  $\alpha_2$  dosān āśu  $\eta_2$  **gulmo** cett. gulpho  $\gamma_1$  gulphau  $\alpha_1$ hibhavati ca  $\alpha_3\delta_1\delta_3\varepsilon_1\eta_1\eta_2\chi$ ] abhibhavati  $\alpha_1\varepsilon_3$  abhavati ca  $\gamma_1$  abhavati  $\beta_{\omega}$  na bhavati bhava  $\beta_1$ na hi bhavati ca β<sub>2</sub> (n)ibhibhavati vadi ca α<sub>2</sub> 31c bahukadaśanabhuktam cett.] bahulam api **bhasma** cett.] tac ca  $\delta_1$  as a sesam cett.] as  $\delta_1$  as  $\delta_1$  as  $\delta_1$  as  $\delta_2$  as  $\delta_3$  as  $\delta_4$  as  $\delta_1$  as  $\delta_2$  as  $\delta_3$  as  $\delta_4$  as  $\delta_4$  as  $\delta_3$  as  $\delta_4$  as  $\delta_3$  as  $\delta_4$  ca bhuktam α<sub>3</sub> **31d jatharāgnim** cett.] jatharāgram  $\varepsilon_1$  vadavājñim  $\beta_{\omega}$  **jārayet** cett.] jīrayet  $\alpha_1$  jīryate α<sub>3</sub> jvālayet η<sub>2</sub>

उत्तानं शववद्भूमौ शयनं तु शवासनम्। सर्वासनश्रान्तिहरं चित्तविश्रान्तिसाधनम्॥

 $1.32 - \delta_2$ 

चतुराशीत्यासनानि शिवेन कथितानि तु। तेभ्यश्चतुष्कमादाय सारभूतं ब्रवीम्यहम्॥

1.33 - δ<sub>2</sub>

सिद्धं पद्मं तथा सिंहं भद्रं चेति चतुष्टयम्। श्रेष्ठं तत्रापि च सखे तिष्ठ सिद्धासने सदा॥

1.34

तत्र सिद्धासनम् ।  $(om. \beta_1 \Delta \epsilon_1 \epsilon_3 \eta_1 \chi)$ 

योनिस्थानकमङ्क्षिमूलघटितं कृत्वा दृढं विन्यसे-न्मेद्रे पादमथैकमेकहृदयो । धृत्वा समं विग्रहृम् । स्थाणुः संयमितेन्द्रियोऽचलदशा पश्यन् भ्रुवोरन्तरं चैतन्मोक्षकपाटभेदजनकं सिद्धासनं प्रोच्यते ॥

1.35

**32a uttānam** cett.] uttāna  $A\beta_1\beta_2\gamma_1\eta_2$ 32b śayanam tu śavāsanam  $AB\gamma_1\varepsilon_1\eta_1$ ] śayanam ca śavāsanam  $\varepsilon_3\eta_2$  śayanam tat śavāsanam  $\chi$  śavāsanam idam smṛtam  $\delta_1\delta_3$ 32c sarvāsana  $\alpha_2\alpha_3\beta_1\beta_2\gamma_1\epsilon_1\eta_1\eta_2$  savāsana  $\beta_{\omega}$  savāsanam  $\alpha_1\delta_1\delta_3\epsilon_3\gamma$  srānti cett. srama  $\epsilon_3$  gati  $\alpha_2$ **32d sādhanam**  $\alpha_1\alpha_2 B \gamma_1 \delta_1 \epsilon_1$ ] kārakam  $\alpha_3 \delta_3 \epsilon_3 \eta_1 \eta_2 \chi$  **33a caturāšītyāsanāni** cett.] caturāšityāsanebhya β<sub>1</sub> 33b śivena kathitāni cett.] sarvāņi kathitāni  $\varepsilon_1$  kathitāni śivena  $\beta_2$  om.  $\beta_1$ tu  $\alpha_1\alpha_3\beta_2\beta_\omega\varepsilon_1\varepsilon_3\eta_1\eta_2$ ] vai  $\gamma_1\delta_1\delta_3$  ca  $\alpha_2\chi$  om.  $\beta_1$  33c tebhyaś catuşkam ādāya cett.] tebhyaś catu\_m ādāya ε<sub>1</sub> caturāsanam β<sub>1</sub> **33d bravīmy aham** cett.] *om.* β<sub>1</sub> 34a padmam cett.] bhadram  $\delta_1$  tathā cett.] yathā  $\beta_{\omega}$  simham  $\alpha_2\alpha_3\beta_2\beta_{\omega}\gamma_1\eta_1\eta_2\chi$ ] sīham  $\alpha_1$  saimham  $\epsilon_1\epsilon_3$ svasti  $\beta_1$  padmam  $\delta_1$  bhadram  $\delta_3$  34b bhadram cett.] simham  $\delta_1\delta_3$ ceti  $\beta_1\beta_2\gamma_1\delta_1\delta_3\eta_2\chi$ ce..  $\alpha_3$  caiva  $\alpha_1\alpha_2\eta_1$  caitac  $\beta_\omega\epsilon_1$  cātha  $\epsilon_3$  catuṣṭayam cett.] catuṣkakaṃ  $\epsilon_3$  34c tatrāpi ca sakhe  $\alpha_1\alpha_2\mathrm{B}\gamma_1$ ] tatrāpi ca sukhe  $\eta_1\eta_2\chi$  tatrāpi ca sukham  $\epsilon_3$  tatrāpi sarveṣām  $\alpha_3$  tathāpi bhadram [ca]  $\Delta$  ( $\delta_2$  हस्थे रेअदिन्म् 'तथापि च सखेऽ तोओ) tatra visesena  $\varepsilon_1$  34d tistha  $\alpha_1\alpha_2$ B $\gamma_1$ ] tisthat  $\varepsilon_3$ tisthet  $\alpha_3 \Delta \eta_1 \eta_2 \chi$  śrestham  $\epsilon_1$  siddhāsane cett.] siddhāsanam  $\alpha_3$  simhāsane  $\delta_1$  padmāsanam sadā cett.] tadā  $\alpha_3$  heading: tatra siddhāsanam  $\alpha_1\alpha_3\beta_2\eta_2$ ] atha siddhāsanam  $\alpha_2\gamma_1$ 35a sthānaka  $\alpha_3\beta_{\omega}\epsilon_1\epsilon_3\eta_1\eta_2\chi$ ] dvāraka  $\alpha_1\alpha_2\beta_1\beta_2\gamma_1\Delta$  °m aṅghrimūla cett.] m aṅghrimūlā  $\delta_1$ mūlānghri  $\eta_2$  **ghaṭitam** cett.] puṭakam  $\epsilon_1$  **drḍham** cett.] dhruvam  $\epsilon_1\epsilon_3$  **35b meḍhre** cett.] meḍhram  $\alpha_2\beta_1$  medhre  $\gamma_1$  madhye  $\delta_1$  **ekahrdayo** *em.*] ekahrdaye  $\alpha_1\gamma_1\epsilon_1$  eka + + +  $\alpha_3$ eva hṛdaye  $\alpha_2\beta_1\Delta\varepsilon_3\eta_2\chi$  eva niyataṃ  $\beta_2\beta_\omega$  āsyahṛdaye  $\eta_1$  **dhṛtvā** cett.] kṛtvā  $\beta_2\beta_\omega\chi$  **samaṃ** cett.] hanum χ vigraham cett.] susthiram χ 35c paśyan α<sub>1</sub>Βδ<sub>3</sub>η<sub>1</sub>η<sub>2</sub>] paśyad γ<sub>1</sub> paśyed  $\alpha_3\delta_1\delta_2\epsilon_1\epsilon_3\chi$  pārśve  $\alpha_2$  35d caitan  $\alpha_2B\gamma_1\eta_2$ ] caitanya  $\alpha_1$  ceto  $\alpha_3$  etan  $\Delta\epsilon_1\epsilon_3\eta_1$  hy etan  $\chi$ janakam cett.] jananam α2δ2ε1

## मतान्तरे तु।

मेद्रादुपरि विन्यस्य सञ्यगुल्फं तथोपरि । गुल्फान्तरं च निक्षिप्य सिद्धासनिमदं भवेत् ॥ 1.36

पूर्वोक्तमेव मत्संमतम् ।  $(om. \beta_{\omega} \Delta \eta_1 \eta_2 \chi)$ 

एतित्सद्धासनं प्राहुरन्ये वज्रासनं विदुः । मुक्तासनं वदन्त्येके प्राहुर्गुप्तासनं परे ॥

यमेष्विव मिताहारमिंहंसां नियमेष्विव ।#
मुख्यं सर्वासनेष्वेकं सिद्धाः सिद्धासनं विदुः ॥  $_{[1.38-46 \text{ lost } \alpha_1]}$  1.38  $_{-\alpha_1}$ 

चतुराशीतिपीठेषु सिद्धमेव सदाभ्यसेत्। द्वासप्ततिसहस्रेषु सुषुम्णामिव नाडिषु\*॥ 1.39 -  $\alpha_1$ 

heading: matāntare tu  $\alpha_1\beta_2\gamma_1\eta_2\chi$ ] matāntare  $\alpha_3\beta_1\beta_\omega\epsilon_1\epsilon_3\eta_1$  matāmtaram  $\alpha_2$  matsamtare  $\epsilon_2$ matsyendrah | matāntaram tu  $\delta_1$  etan matsyendramatam matāntare tu  $\delta_2\delta_3$  36a vinyasya cett. niksipya  $\alpha_1\alpha_3\beta_1\beta_{\omega}$  nihksipya  $\eta_2$  36b savya AB $\gamma_1\epsilon_1\eta_2$ ] savyam  $\epsilon_3\chi$  savyam tu *unm.*  $\eta_1$  vāma **36c ca** cett.] tu  $\eta_1$  **niksipya** cett.] nihksipya  $\eta_2$  viksipya  $\alpha_2$  vinyasya  $\delta_1$  ending: pūrvoktam eva  $\alpha_1\alpha_2\beta_1\beta_2\gamma_1\epsilon_1\epsilon_2\epsilon_3$ ] pūrvam evoktam etan  $\alpha_3$  matsammatam  $\epsilon_2$ ] matsamamtam  $\alpha_1$  sammatam  $\beta_1$  matsyamatam  $\alpha_3 \varepsilon_1 \varepsilon_3$  matsyendramatam  $\alpha_2 \beta_2 \gamma_1$ 37a etat cett.] esmin  $\alpha_2$  iti  $\delta_2\delta_3$  kecit  $\delta_1$ **37b r anye** cett. anyathā α<sub>1</sub> **37c muktāsanam** cett. incl. α<sub>3</sub> **vadanty eke** cett.] vadanty anye  $\delta_1\delta_2$  vidur anye  $\delta_3$ muktvāsanam  $\delta_1$  guptāsanam  $\alpha_1\alpha_2$ 37d guptāsanam cett. incl.  $\alpha_3$ ] muktāsanam  $\alpha_1\alpha_2$ **38a yamesv iva** cett.] yamesv eva  $\eta_1 \eta_2$ **mitāhāram** cett.] mitāhāra  $β_ωη_1$  mitāhāraḥ  $η_2$ 38b ahiṃsāṃ  $\beta_2\delta_1\delta_2\varepsilon_3\chi$ ] nahimsām  $\gamma_1$  ahimsā  $\alpha_2\alpha_3\beta_1\beta_{\omega}\delta_3\varepsilon_1\eta_1\eta_2$ **niyameşv iva** cett.] niyameşu ca  $\beta_2 \eta_1$ cett.] eke  $\varepsilon_3$  evam  $\delta_1$  eva  $\alpha_2$  38d siddhāh siddhāsanam cett.] siddham si[ddh].  $\alpha_3$  etat siddhāsanam  $\beta_2$  siddhāsanam idam  $\Delta$  39b siddham eva sadābhyaset cett.] siddhim eva sadā bhavet  $\alpha_2$  siddham eva sadā pathet  $\alpha_3$  siddhāsanam sadābhyaset  $\delta_1\delta_3$  abhyaset siddhāsanam sadā **39c dvāsaptati** cett.] dvisaptati α<sub>3</sub>ε<sub>3</sub> **sahasreṣu** cett.] sahasrāsu ε<sub>3</sub> sahasrāṇāṃ χ **39d suşumņām**  $\alpha_3\beta_1\beta_2\Delta\varepsilon_3\eta_2$ ] sukhumņām  $\gamma_1$  suşumņā  $\alpha_2\varepsilon_1\eta_1$  nādīnām  $\beta_\omega\chi$  $\alpha_3\beta_1\beta_2\gamma_1\Delta\varepsilon_1\varepsilon_3$ ] iva nāḍikā  $\eta_1$  eva nāḍiṣu  $\eta_2$  ca nāḍiṣu  $\alpha_2$  malaśodhanam  $\beta_\omega\chi$ 

आत्मध्यायी मिताहारी यावद्वादशवत्सरम् । सदा सिद्धासनाभ्यासाद्योगी निष्पत्तिमाप्नुयात् । श्रमदैर्बहुभिः पीठैः किं स्यात्सिद्धासने सित् $^{\#}$  ॥ 1.40 -  $\alpha_1$  प्राणानिले सावधानं बद्धे केवलकुम्भके । उत्पद्यते निरायासात्स्वयमेवोन्मनी यथा ॥ (d om.  $\beta_2$ ) [1.41c-47d lost  $\delta_3$ ] 1.41 -  $\alpha_1$  तथैकस्मिन्नेव दृढं बद्धे सिद्धासने सदा । (ab om.  $\beta_2$ হে $_1$ হ $_2$ ) बन्धत्रयमनायासात्स्वयमेवोपजायते ॥ (c om.  $\beta_2$ ) 1.42 -  $\alpha_1$  $\delta_3$  नासनं सिद्धसदृशं न कुम्भः केवलोपमः । न स्वेचरीसमा मुद्धा न नादसदृशो लयः ॥ (om.  $\beta_0$ ) $^4$  1.43 -  $\alpha_1$  $\delta_3$ 

**40a ātmadhyāyī** cett.] ātmādhyāyī  $\varepsilon_3$  ātmadhyāna  $\alpha_2$  **mitāhārī** cett.] mitāhāro  $\Delta \varepsilon_1$ **40c** °bhyāsād cett.] °bhyāsā α<sub>2</sub>ε<sub>1</sub> °bhyāse α<sub>3</sub> °bhyānād δ<sub>1</sub> **40d yogī** cett.] yoge α<sub>3</sub> yoga ε<sub>3</sub> niṣpattim āpnuyāt cett. incl.  $\alpha_3$ ] niṣpattim avāpnuyāt unm.  $\eta_2$  siddhim avāpnuyāt  $\alpha_2\beta_\omega$  40e śra**madair bahubhih**  $\alpha_2\alpha_3\beta_1\beta_2\gamma_1$  śramādau bahubhih  $\eta_1$  samastair bahubhih  $\varepsilon_1$  samastabahubhih  $\epsilon_3$  śramadairghyādibhiḥ  $\Delta$  kim ādyair bahubhih  $\beta_{\omega}\eta_2$  kim anyair bahubhih  $\chi$  40f kim syāt  $\alpha_2\beta_2\gamma_1\Delta\epsilon_3$ ] kiṃ vā  $\alpha_3$  sadā  $\beta_\omega\eta_1\eta_2$  kiṃ sadā  $\beta_1$  yadā  $\epsilon_1$  siddhe  $\chi$  siddhāsane sati cett.] siddhāsane satya  $\beta_{\omega}$  siddhāsane sthite  $\beta_2\gamma_1$  siddhisādhanaiḥ  $\beta_1$  41a prāṇānile cett.] prāṇānale **sāvadhānam**  $\alpha_2 \alpha_3 \beta_1 \gamma_1 \delta_2 \epsilon_1 \eta_1 \eta_2$ ] "na  $\delta_3$ " ne  $\beta_2 \beta_\omega \delta_1 \chi$ " no  $\epsilon_3$  **41b baddhe** cett.] bamdhe  $\beta_{\omega}$  bamdhah  $\epsilon_1$  badha  $\beta_1$  baddhvai  $\gamma_1$  siddh.  $\alpha_3$  yumye  $\alpha_2$ kevalakumbhake  $\Delta \varepsilon_3 \eta_1 \eta_2 \chi$  kevalakumbhakaḥ  $\alpha_2\alpha_3\beta_1\beta_\omega\epsilon_1$  kevalakumbhataḥ  $\beta_2\gamma_1$  41c utpadyate cett.] utpadyaṃte  $\beta_2\beta_\omega\eta_1$ **41d svayam evonmanī** cett.] *om.* (eye-skip) β<sub>2</sub> yathā cett.] tathā  $\eta_1$  kalā  $\chi$  om.  $\beta_2$ **42a tathaika**  $\alpha_2\alpha_3\beta_1\beta_\omega\eta_1\eta_2\chi$ ] athaika  $\gamma_1\delta_1\delta_2\varepsilon_3$  **dṛḍhaṃ**  $\alpha_2\alpha_3\beta_1\beta_\omega\delta_1\delta_2$ ] dṛḍhe  $\varepsilon_3\eta_1\eta_2\chi$  dṛḍhe **42b baddhe** cett.] baddha  $\beta_1 \gamma_1$ **siddhāsane** cett.] simhāsane  $\delta_1$  padmāsana  $\beta_1$ sadā cett.] tadā  $\gamma_1$  sati  $\chi$  43a nāsanam siddhasadrsam  $\alpha_2\alpha_3\beta_1\beta_2\gamma_1\delta_1\delta_2\varepsilon_3\chi$ ] nāsanam siddhasadanam  $\epsilon_1$  na cāsanam siddhasamam  $\eta_1\eta_2$  43b kumbhaḥ kevalopamaḥ  $\alpha_2\beta_2\gamma_1\delta_1\delta_2\epsilon_1\epsilon_3\chi$ ] kumbhako balopeta  $\beta_1$  kumbhasadrśo'nilah  $\eta_1\eta_2$ **43d nāda** cett.] nādaḥ  $\beta_1 \eta_1$  nādāt  $\alpha_3$ 

 $<sup>^4</sup>$  In  $\beta_{\omega}$  this verse is omitted here and found at the beginning of the Khecarī section in Chapter 3: नासनं सिद्धसदद्यं न कुंभ केवलोकनं। न खेचरीसमा मुद्रा न नादसद्द्यों लयः ॥

## अथ पद्मासनम् ।

वामोरूपिर दक्षिणं च चरणं संस्थाप्य वामं तथा याम्योरूपिर पश्चिमेन विधिना धृत्वा कराभ्यां दृढम् । अङ्गुष्टौ हृद्ये निधाय चिबुकं नासाग्रमालोकये-देतद्व्याधिविघातकारि यमिनां पद्मासनं पोच्यते ॥

 $1.44 - \alpha_1 \delta_3$ 

## मतान्तरे।

उत्तानौ चरणौ कृत्वा ऊरुसंस्थौ प्रयत्नतः। ऊरुमध्ये तथोत्तानौ पाणी कृत्वा ततो दशौ॥

 $1.45 - \alpha_1 \delta_3$ 

नासाग्रे विन्यसेद्राजदन्तमूलं च जिह्नया। उत्तभ्य चिबुकं वक्षस्यास्थाप्यः पवनं शनैः॥

 $1.46 - \alpha_1 \delta_3$ 

इदं पद्मासनं प्रोक्तं सर्वव्याधिविनाशनम्। दुर्लुभं येन केनापि धीमता लभ्यते भुवि॥

1.47 - δ<sub>3</sub>

पश्चादुक्तमेव मत्संमतम् । (om. β1χ)

heading: atha padmāsanam cett.] tathā padmāsanam  $\eta_1$  padmāsanam  $\beta_1\delta_1$  om. **44a dakṣiṇaṃ** cett.] dakṣaṇaṃ  $\alpha_2\beta_{\omega}$  vidakṣiṇaṃ  $\delta_1$  **ca** cett.] hi  $\beta_2\gamma_1\delta_1\delta_2$  om.  $\alpha_3$ 44b yāmyo  $\alpha_2\alpha_3\beta_1\beta_\omega\epsilon_1\eta_1$ ] dakṣo  $\beta_2\gamma_1\delta_1\delta_2\epsilon_3\chi$  jānvo  $\eta_2$  paścimena vidhinā cett.] tasya bandhanavidhau βω **dhṛtvā** cett.] vṛttā  $\alpha_2$  pṛṣṭe  $\beta_{\omega}$  44d vighātakāri em.] vighātakāra  $\alpha_2$  vivātakāri  $\beta_1$  vināśakāri  $\alpha_3 \epsilon_1 \epsilon_3 \eta_1 \eta_2 \chi$  vināśakāya  $\beta_2$  vināsanam  $unm. \beta_{\omega}$  vināśam āśu  $\gamma_1$  vikāranāśa°  $\delta_1\delta_2$  **yaminām** cett.] ņāmimam  $\alpha_2$  janakam  $\gamma_1$  °nakaram  $\delta_1\delta_2$ ing: matāntare  $\alpha_2\alpha_3\beta_1\beta_\omega\epsilon_2\eta_1\chi$ ] matāntaram  $\gamma_1$  matāntara  $\epsilon_3$  matāntare tu  $\beta_2\delta_2\epsilon_1\eta_2$  matabhede **45b** prayatnatah cett.] vidhānatah  $\delta_1$ **45c tathottānau** cett.] tathauttānau  $\alpha_2 \delta_1 \eta_2^{ac}$ **45d tato dṛśau** cett.] tato dṛśai  $β_ω$  tato dṛśe  $α_2$  tu tādṛśau  $δ_1δ_2$  **46a nāsāgre** cett.] nāsagre vinyased cett.] vinyasya  $\beta_{\omega}$  rāja  $\alpha_2\alpha_3\beta_1\gamma_1\delta_1\delta_2\eta_2\chi$ ] rājā  $\epsilon_1$  dṛṣṭiṃ  $\epsilon_3\eta_1$  dṛṣṭī  $\beta_{\omega}$  lac. **46b** mūlam  $\alpha_2\alpha_3\beta_1\beta_\omega\gamma_1\epsilon_1\epsilon_3\eta_1\eta_2$ ] mūle  $\beta_2\delta_1\delta_2\chi$  ca  $\alpha_2\alpha_3\beta_\omega\delta_1\delta_2\epsilon_3\eta_1\eta_2$ ] tu  $\beta_1\beta_2\gamma_1\epsilon_1\chi$ **46c uttabhya**  $\alpha_2 \gamma_1 \epsilon_1 \eta_2$ ] uttambhya  $B\delta_1 \delta_2 \epsilon_3 \eta_1 \chi$  **cibukaṃ** cett.] cubukaṃ  $\alpha_3 \beta_1 \epsilon_3$  $\alpha_2 \alpha_3 \beta_1 \beta_2 \gamma_1 \delta_1 \delta_2 \epsilon_1 \chi$  caksasy  $\epsilon_3$  vaksam  $\eta_1$  vaksa  $\beta_{\omega} \eta_2$  46d āsthāpya  $\delta_1 \delta_2$  (cf. DYŚ) utthāpya  $\gamma_1 \chi$  utthāya  $\beta_2$  utthāyot  $\epsilon_1$  otthāpya  $\epsilon_3$  osthāpyot  $\alpha_2 \beta_1$  sthāpayet  $\beta_\omega \eta_1 \eta_2$  ākṛṣya  $\alpha_3$ tam cett.] praktam δ<sub>1</sub> 47d dhīmatā labhyate cett.] dhīmatā labhate α<sub>2</sub> dhīmatām labhyate  $\alpha_3\beta_2$  dhīmatām labhate  $\gamma_2$  labhyate dhīmatā  $\epsilon_1\epsilon_3$  bhuvi cett.] matih  $\alpha_2$  ending: paścād uktam eva (evā  $\alpha_1$ )  $\alpha_1\alpha_2\beta_2\gamma_1$ ] paścād uktam  $\beta_{\omega}\delta_1\delta_3\eta_1\eta_2$  etat paścād uktam  $\delta_2$  idam api  $\epsilon_1\epsilon_2\epsilon_3$ matsammatam  $\alpha_1 \varepsilon_2$ ] matsyamatam  $\beta_\omega \varepsilon_1 \varepsilon_3 \eta_1 \eta_2$  matsyendramatam  $\beta_2 \gamma_1 \Delta$  matsimdrah  $\alpha_2$ 

कृत्वा संपुटितौ करौ दृढतरं बद्धा तु पद्मासनं गाढं वक्षसि संनिधाय चिबुकं ध्यानं च तचेतसि\*। वारं वारमपानमूर्ध्वमनिलं पोचालयन् पूरितं\* मुचन्पाणमुपैति बोधमतुलं शक्तिप्रभावाचरः\*॥ (οт. β1) 1.48 पद्मासनस्थितो योगी नाडीद्वारेषु पूरयन्। मारुतं धारयेद्यस्तु\* स मुक्तो नात्र संशयः॥ 1.49

गुल्फौ च वृषणस्याधः सीवन्याः पार्श्वयोः क्षिपेत् । दक्षिणे सव्यगुल्फं तु दक्षगुल्फं तु सव्यके ॥ (cd om. ठे3) [eye-skip?]

1.50

karau cett.] om. γ<sub>1</sub> **48a** krtvā cett. dhrtvā  $\Delta$ **tu** cett.] ca  $\Delta$  tha  $\alpha_3$ 48b samnidhāya cett.] samvidhāya  $\eta_1\eta_2$  nidhāya  $\alpha_1\alpha_3$ **dhyānam** cett.] dhyāyamś  $\chi$  **ca tac** cett.] tataś  $\eta_1$ cetasi cett.] cepsitaṃ η<sub>2</sub> 48c proccālayan em.] proccāla + α<sub>3</sub> proccārayaṃn α<sub>1</sub> procāraran α<sub>2</sub> proccārayet  $\gamma_1 \varepsilon_3$  procārayet  $\beta_{\omega}$  protsālayan  $\eta_1$  protsārayan  $\beta_2 \delta_2 \varepsilon_1 \chi$  protsārayet  $\delta_1 \delta_3$  prollāsayan **pūritaṃ** cett.] pūrayan  $\delta_1 \eta_1$  pūrayet  $\delta_2 \delta_3$  **48d muñcan prāṇam upaiti** (upeti α<sub>1</sub>) cett.] muṃcet prāṇam upaiti  $\alpha_3$  muñcat prāṇam upaiti  $\beta_{\omega}\eta_2$  muccaṃta prāṇapuṃsaiti  $\alpha_2$  prāṇaṃ muñcati prabhāvān naraḥ cett.] prabhāvād ataḥ  $\eta_2$  prabhāvodayāt  $\Delta$  49a padmāsana cett.] padmāsane  $\alpha_3 \eta_2 \chi$  49b dvāreņu cett.] dvāreņa  $\beta_\omega \chi$  pūrayan  $\alpha_3 \epsilon_3 \eta_2$ ] pūrayet  $\alpha_1 \alpha_2 B \gamma_1 \Delta \epsilon_1 \eta_1$ pūritam  $\chi$  49c mārutam cett.] māruto  $\varepsilon_1$  dhārayed yas tu  $\Delta \varepsilon_3 \chi$ ] mārayed yas tu  $\alpha_2$ niyatam yas tu  $\gamma_1$  nayate yas tu  $\beta_1\beta_2$  pīyate yas tu  $\eta_1$  pīvyate yas tu  $\beta_{\omega}$  yas tu pibati  $\eta_2$  mriyate yas tu  $\alpha_1\alpha_3\epsilon_1$  mārayed yas tu  $\alpha_2$  49d mukto cett.] śakto  $\alpha_2$  heading: atha siṃhāsanam cett.] atha sīmhāna  $\alpha_1$  simhāsanam  $\beta_1$  simhāsana yathā  $\delta_1$  atha siddhāsan(!)  $\alpha_2$ **50b** sīvanyāḥ (sīvā° α<sub>1</sub>) cett.] sīvinyāḥ  $β_1ε_1$  sīmanyāḥ Δ**50c daksine** cett. daksinam  $\beta_1$  daksane  $\beta_{00}$  dakse  $\alpha_2$  savyagulpham tu cett. gulpham ca  $\delta_1\delta_2$  gulphesu **50d dakṣagulphaṃ** cett.] vāme caivā°  $\delta_2$  **tu** cett.] ca  $\delta_1\eta_1$  °pi  $\delta_2$ savyakam  $\beta_1 \delta_2$  guhyake  $\delta_1$  51a ca jānvoh  $\beta_1$  ca jāhno  $\alpha_1$  ca jānu  $\alpha_3$  tu jānvoh  $\beta_1 \beta_2$  tu jānunoh  $\eta_2$  jānyo  $\alpha_2$  jānvoś ca  $\delta_1\delta_2$  samsthāpya cett.] sthāpya  $\eta_2$ 51b svāngulīh °limh  $(\alpha_1)$   $\alpha_1\beta_1\beta_\omega\epsilon_3\eta_1\eta_2\chi$ ] svāngulī  $\alpha_3\beta_2\gamma_1\epsilon_1$  saṃgulī  $\alpha_2$  aṅgulīḥ  $\delta_1$  hy aṅgulīḥ  $\delta_2$ samprasārya cett.] yam prasārmya  $\gamma_1$  51c vyātta cett.] vyāta  $\beta_{\omega}$  vyālā  $\delta_1$  vaktro cett.] vaktrau  $\epsilon_1$ vakro  $\beta_{\omega}$  nirīkseta cett.] nirīkset  $\beta_{\omega}$  nirīksyeta  $\eta_2$  nirīkseya  $\gamma_1$  niksipet  $\alpha_3$ cett.] nāsāgra  $\beta_{\omega}\gamma_1\eta_2$  nāsāgre  $\eta_1$  susamāhita $\hat{\mu}$   $\beta_1\delta_1\delta_2\epsilon_1\epsilon_3\chi$ ] stusamāhita $\hat{\mu}$   $\gamma_1$  tu samāhita $\hat{\mu}$  $\alpha_1\alpha_2$  susamāhitam  $\alpha_3\beta_2$  nyastalocanah  $\eta_1\eta_2$  nyastalocanam  $\beta_\omega$ 

सिंहासनं भवेदेतत्पूजितं योगिभिः सदा । बन्धित्रतयसंधानं कुरुते चासनोत्तमम् $^{*}$  ॥  $_{(om. \delta_3)}$  1.52 अथ भद्रासनम् ।  $_{(om. \alpha_1\alpha_2\beta_1\delta_3\epsilon_1\epsilon_3)}^5$  गुल्फौ च वृषणस्याधः सीवन्याः पार्श्वयोः क्षिपेत् ।  $_{[=1.50ab]}$  ( $_{(ab\ om. \delta_3\epsilon_1\beta_\omega)}$  सव्यगुल्फं तथा सव्ये दक्षगुल्फं तु दक्षिणे ।  $_{(\beta_2\gamma_1\chi)}$  पार्श्वपादौ च पाणिभ्यां दृढं बद्धा सुनिश्चलम् ॥ 1.53 भद्रासनं भवेदेतत्सर्वव्याधिविषापहम् $^{*}$  । गोरक्षासनमित्याहुरिदं वै सिद्धयोगिनः ॥ 1.54 इत्यासनानि ।  $_{(\delta_2)}$   $^{\circ}$ एवमासनबन्धेषु योगीन्द्रो विजितश्रमः । अथाभ्यसेन्नाडिशुद्धं सुद्रादिपवनिक्रयाम् ॥ 1.55

**52a etat** cett.] evam  $\gamma_1$ **52b** yogibhih sadā cett.] munipungavaih  $\delta_1 \delta_2$  yogipungavaih  $\chi$ 52c tritaya  $ABε_1η_2χ$ ] tritīya  $η_1$  trayasya  $γ_1δ_1δ_2ε_3$  saṃdhānaṃ cett.] saṃdhāyi  $ε_1$ rute cett. sevate  $\varepsilon_1$ **cāsanottamam**  $\alpha_2\alpha_3\beta_2\beta_\omega\gamma_1\delta_1\delta_2\varepsilon_1\varepsilon_3\chi$ ] vāsanottamam  $\alpha_1\beta_1\eta_1$  sādhanottamam  $\eta_2$  heading: atha bhadrāsanam  $\alpha_3\beta_2\beta_\omega\gamma_1\delta_2\eta_1\eta_2\chi$ ] atha bhadram  $\delta_1$  om.  $\alpha_1\alpha_2\beta_1\delta_3\epsilon_1\epsilon_3$ **53b** sīvanyāḥ  $\alpha_1\alpha_2\beta_2\gamma_1\epsilon_3\eta_1\eta_2\chi$ ] sīvinyāḥ  $\beta_1$  sīmanyāḥ  $\delta_1\delta_2$  sebhanyāḥ **53a ca** cett.] tu  $\alpha_2\alpha_3$  $\alpha_3$  om.  $\beta_{\omega} \epsilon_1$ 53d dakṣa  $\beta_2 \gamma_1$ ] dakṣe  $\chi$  tu  $\gamma_1 \chi$ ] ca  $\beta_2$  53e pārśva  $\alpha_1 \alpha_2 B \gamma_1 \eta_1 \eta_2 \chi$ ] pārśve **53f baddhvā** cett.] baddhaṃ  $\delta_1$ **suniścalam**  $\alpha_3\beta_1\beta_2\varepsilon_3\eta_1\eta_2\chi$ ] suniścalah  $\alpha_1$  $\Delta \varepsilon_3$  pārśvau  $\varepsilon_1$ suniścayam  $\alpha_2\delta_2\delta_3$  tsuniścalam  $\beta_\omega$  stuniścalam  $\gamma_1$  tu niścalam  $\epsilon_1$  suniścitam  $\delta_1$ ham  $A\beta_1\beta_\omega \eta_1^{pc}\eta_2$  ( $\eta_1^{pc}$  by the first hand)] vināśanam  $\beta_2\gamma_1\Delta\varepsilon_1\varepsilon_3\eta_1^{ac}\chi$  54d idam cett.] evam  $\gamma_1$ vai siddhayoginah cett.] te siddhayoginah  $\beta_1$  siddhāś ca yoginah  $\beta_2$  55a evam āsana cett.] pavanāsana  $\varepsilon_1$  55b yogīndro cett.] yogemdro  $\varepsilon_1$  vijitaśramaḥ  $A\beta_1\delta_2\delta_3\varepsilon_1\varepsilon_3$ ] vijitaḥ śramaḥ  $\gamma_1$  vijiteśramaḥ  $\delta_1$  vijiteśramāṃ  $\beta_\omega$  vigateśramaḥ  $\beta_2\eta_1\eta_2\chi$  55c athābhyasen  $\beta_1\beta_2\gamma_1\Delta\eta_2$ ] athābhyāsen  $\alpha_2$  athābhy[ā]s.  $\alpha_3$  athābhyase  $\epsilon_1$  athābhyāse  $\epsilon_3$  athābhyāsaṃ  $\beta_{\omega}$  athabhyā[g]e  $\eta_1$ abhyasen  $\chi$  abhyase  $\alpha_1$  **nāḍi**  $\alpha_1\alpha_3\mathrm{B}\gamma_1\Delta\varepsilon_3\eta_1$ ] nāḍi  $unm. \eta_2$  nāḍi/ḍi (with two vowel signs)  $\varepsilon_1$ nā  $\alpha_2$  nāḍikā χ **śuddhiṃ**  $\beta_1\beta_\omega\Delta\epsilon_3\eta_2\chi$ ] śuddhi  $\beta_2\gamma_1$  śvaddhiṃ  $\eta_1$  śuddhiḥ syān  $\alpha_1\alpha_2$  șu  $\epsilon_1$ 55d mudrādi cett.] mudrayā δ<sub>2</sub>δ<sub>3</sub> subaddhvā δ<sub>1</sub> kriyām cett.] kriyāḥ α<sub>1</sub>ε<sub>1</sub>ε<sub>3</sub> kriyā α<sub>2</sub>β<sub>ω</sub>γ<sub>1</sub>

 $<sup>^{5}</sup>$   $\alpha_{3}$  has this heading between 1.52ab and cd!

<sup>6</sup> α1 has a kind of dittography here (cf. 1.56ab): असनं कुंभकं चित्रं मुद्राख्यं करणं भवेत्।

क्रियायुक्तस्य सिद्धिः स्यादिक्रयस्य कथं भवेत् ।  $1.55^*1$  न वेषधारणं सिद्धेः कारणं न च तत्कथा ।  $1.55^*1$  न वेषधारणं सिद्धेः कारणं न च तत्कथा ।  $1.55^*1$  कियेव कारणं सिद्धेः सत्यमेतन्न संशयः ।  $1.55^*1$  शिक्षोदरस्तायेह न देया वेषधारिणः ॥  $1.55^*1$  मिय बोधाम्बुधौ स्वच्छे तुच्छोऽयं विश्वबुद्धुदः । प्रलीन उदितो वेति विकल्पपटलः कुतः ॥  $1.55^*1$  श्रुतिप्रतीतिः स्वगुरुप्रतीतिः स्वात्मप्रतीतिर्मनसोऽपि रोधः । एतानि सर्वाणि समुचितानि ॥  $1.55^*1$  ।  $1.55^*1$ 

 $<sup>^{7}</sup>$   $\chi$  has this verse and the next one (without the 3rd line) after 1.64.

आसन कुम्भक चित्र* मुद्राख्य करण तथा*। अथ नादानुसंधानमभ्यासानुक्रमो हठे॥ (от. ŋı)	1.50
ब्रह्मचारी मिताहारी योगी योगपरायणः । अब्दादूर्ध्वं भवेत्सिद्धो नात्र कार्या विचारणा ॥	1.57
सुस्निग्धमधुराहारश्चतुर्थांशविवर्जितः । भुज्यते शिवसंप्रीत्ये मिताहारः स उच्यते ॥	1.58
कट्वस्रतीक्ष्णलवणोष्णहरीत शाक- सौवीरतैलतिलसर्षपमत्स्यमद्यम् । आजादिमांसद्धितऋकुलत्थकोल-	
पिण्याकहिङ्गुलर्शुनाद्यमपथ्यमाहुः ॥	1.59

56a kumbhakam cett.] kumbhakaś βωη2 citram cett.] citra γ1ε1 56b mudrākhyam  $\alpha_1\alpha_3\beta_1\beta_2\Delta\epsilon_1\epsilon_3\chi$ ] mudrāśyaṃ  $\gamma_1$  mudrādi  $\alpha_2\beta_\omega\eta_2$ karaṇam tathā cett.] karaṇādikam α<sub>3</sub> **56d** °**m abhyāsā**° cett.] m abhyāsyā  $β_2δ_1$  syābhyāsā  $β_ω$ karaṇāni ca  $\eta_2$  pavanakriyā  $\alpha_2\beta_{\omega}$ **nukramo haṭhe**  $\alpha_2\beta_2\beta_\omega\gamma_1\epsilon_3\eta_2\chi$ ] nukramo haṭhaḥ  $\alpha_1\beta_1$  nukramo haṭho  $\epsilon_1$  dukrame haṭhe  $\alpha_3$ °nukrameṇa tu  $\Delta$  57a mitāhārī cett.] mitāhāro  $\delta_1$  57b yogī  $A\beta_1\Delta\epsilon_1\eta_1$ ] tyāgī  $\beta_2\beta_\omega\gamma_1\epsilon_3\eta_2\chi$ parāyaṇaḥ cett.] parākramaḥ (corrected to  $^{\circ}$ yaṇaḥ)  $\delta_2$  57c siddho cett.] siddhir  $\alpha_1\delta_3$  siddhi **57d kāryā** cett.] kārya  $\beta_{\omega} \gamma_1^{ac}$  kāryo  $\beta_2$  $\alpha_2\alpha_3\beta_1$  siddhīn  $\eta_2$ vicāranā cett.] vicāranāt η<sub>2</sub> **58a āhāraś** cett.] āhāra  $\alpha_1 \alpha_2 \beta_1 \beta_2$  āhāram  $\beta_{\omega}$ 58b caturthāmśa cett.] caturthāśā vivarjita $\dot{\mathbf{p}}$  cett.] vivarjita  $\beta_1$  vivarjitam  $\beta_{\omega}$ 58c śivasamprītyai cett.] śivasampritya  $\eta_1$  yama ca prokto  $\alpha_2$ **58d mitāhāraḥ** cett.] mitāhārī γ<sub>1</sub> sa ucyate cett.] samucyate  $\beta_{\omega} \eta_1$ 59a kaṭvamla cett.] kaṭvāmla  $\beta_{\omega}\eta_1$  kaṭkāṃmla  $\alpha_2$ tīkṣṇalavaṇoṣṇa cett.] tiktalavaṇoṣṇa harīta  $\alpha_1\alpha_3\Delta\varepsilon_1\eta_1\eta_2\chi$ ] hārīta  $\alpha_2\varepsilon_3$  harita  $\beta_2\beta_\omega\gamma_1$  hārahārīta  $\beta_1$  **śāka**  $A\beta_1\beta_2\gamma_1\Delta\varepsilon_1\varepsilon_3\chi$ ] śākaṃ  $\beta_{\omega}\eta_1$  sāka  $\eta_2$ **59b tila** cett.] *illeg.*  $\eta_1$  *om.*  $\beta_2 \gamma_1$ sarṣapa cett.] sarpiṣa  $\beta_1$ **madyam**  $β_ω Δε_3 η_2$ ] matsyamadyāḥ  $ε_1$  machyamadyā  $α_1$  tsyamaghaṃ  $η_1$  madyamatsyān  $α_3 β_2 γ_1 χ$ madyamāmtsyāh  $\beta_1$  madyamatsā  $\alpha_2$  **59c ājādi** m.c.  $\epsilon_1 \chi$ ] ajādi  $\beta_1 \gamma_1 \epsilon_3$  ājāvi  $\gamma_2$  ajāvi  $\beta_{\omega} \Delta \gamma_1$  ājīvi  $\alpha_1$  ajādhi  $\alpha_2$  ajavya  $\beta_2$  **māṃsadadhi** cett.] māṃsaṃ dadhi  $\epsilon_3$  **kulattha**  $\alpha_1\beta_2\gamma_1\delta_2\epsilon_1\epsilon_3\eta_2\chi$ ] kulatha  $\beta_{\omega}\delta_1$  kalatha  $\beta_1$  kulathya  $\eta_1$  kulitha  $\alpha_2$  kulutha  $\delta_3$  kuluddha  $\alpha_3$  **kola**  $\alpha_1\alpha_2B\delta_1\delta_3\epsilon_3\chi$ ] kaula  $\delta_2$  kela  $\epsilon_1$  kodra  $\alpha_3\eta_2$  koṣṇā  $\eta_1$  kāla  $\gamma_1$  **59d piṇyāka** cett.] paṇyaka  $\beta_1$  piṇyāka  $\alpha_2$ pinnāka  $\beta_{\omega}$  om.  $\gamma_1$  laśunā-/lasunādyam cett.] lasanādyam  $\alpha_2$  laśanādyam  $\epsilon_1$  laśunādy  $\beta_1$ laśunādim δ<sub>3</sub> apathyam cett.] avarppam  $\beta_1$  asūram  $\delta_3$ 

भोजनमहितं विद्यात्पुनरप्युष्णीकृतं रूक्षम् । अतिलवणमम्भप्रक्तं कदशनशाकोत्कटं दुष्टम् ॥

1.60

तथा हि गोरक्षवचनम् I (om. Δειεз)

<sup>8</sup>वर्जयेदुर्जनप्रान्तं वहिस्त्रीपथसेवनम् । पातःस्नानोपवासादिकायक्रेशविधिं तथा ॥

1.61

गोधूमशालियवषष्टिकशोभनान्नं क्षीराज्यमण्डनवनीतसितामधूनि । शुण्ठीपटोलकफलादि च पश्चशाकं सुद्गादि दिव्यसुद्कं च यमीन्द्रपथ्यम् ॥

1.62

**60a vidyāt**  $\alpha_2 \gamma_1 \delta_1 \chi$ ] vidyā  $\delta_3 \epsilon_1 \eta_1$  vimdyāt  $\alpha_1 \alpha_3 B \delta_2 \epsilon_3 \eta_2$  **punar apy** cett.] punar  $\alpha_3 \Delta \epsilon_1$ usnīkrtam  $\gamma_1 \epsilon_1 \epsilon_3 \gamma_1 \gamma_2 \gamma$ ] usnikrta  $\alpha_3$  usni  $\alpha_1$  ullīkrtam  $\alpha_2$  usnumktamta  $\beta_1$  uśnakratam  $\beta_{\omega}$  asvīkṛtam  $\beta_2$  uṣṇībhūtam  $\Delta$  **rūkṣam** cett.] rūkṣa  $\eta_1$  apramitam  $\delta_1\delta_2$  apratihatam  $\delta_3$  **60b atilavaņam amlapṛktaṃ** em.] atīlavaṇāmlapṛktaṃ  $\gamma_1$  atilavaṇādyaprantaṃ  $\alpha_1$ atilavanādyaptataptam α<sub>2</sub> atilavanam amlayuktam χ atilavanāmlayuktam β<sub>2</sub> atilavanādiyuktam β₁ε₃ atilavaṇādiprayuktam ε₁ atilavaṇaka[tu]prayukta α₃ atilavaṇādyuṣṇatam η₁ atilavaṇaṃ tilapiņ<br/>ḍa  $\eta_2$  atilavaņam tilam piņḍa  $\beta_\omega$  atilavaņasavapalala  $\delta_1$  atilavaņasavapalalam  $\delta_2$  atilavaņāsavapalalam  $\delta_3$  **kadaśana** cett.] kadaśanam  $\beta_\omega \eta_2$  **śākotkaṭaṃ** cett.] śākātkaṭa **duṣṭam**  $\alpha_2\beta_2\gamma_1\epsilon_1\epsilon_3$ ] duṣṭā  $\beta_1$  duṣṇaṃ  $\alpha_1$  dṛṣṭaṃ  $\alpha_3$  var $β_ω$  śokātkaṭa  $η_1$  śākokṣadaṃ  $γ_1$ jyam  $\Delta \chi$  varjjam  $\eta_2$  varjitam  $\beta_{\omega}$  illeg.  $\eta_1$  heading: found between 1.61–62  $\alpha_3$  om.  $\Delta \epsilon_1 \epsilon_3 \chi$ **tathā hi**  $\alpha_3 \text{By}_1 \chi$ ] tathā  $\alpha_1 \alpha_2 \eta_1 \eta_2$  post **gorakṣavacanam** add. tailāmlalavaṇāni tiṃtriṇi ś[o]kaṃ śad...nime  $\alpha_3$  tailāmlāloņītīnikālikābhāi (?)  $\eta_1$  61a durjana cett.] durjanam  $\beta_2$  tarjana  $\eta_1$ prāntaṃ  $\alpha_1\alpha_3\beta_1\epsilon_1\chi$ ] prātaṃ  $\eta_1$  prāptaṃ  $\alpha_2$  prāpte  $\beta_2$  prītiṃ  $\gamma_1\Delta\epsilon_3\eta_2$  prīti  $\beta_\omega$  61b vahnistrī patha cett.] pathya  $\alpha_2\beta_\omega$  pathi χ madhu  $\delta_1$  61c prātaḥ cett.] prāta cett.] vastrī δ<sub>1</sub>  $\alpha_1 \alpha_2 \delta_1 \eta_1 \eta_2$ **61d kleśavidhim**  $\alpha_1\alpha_3\beta_2\beta_\omega\gamma_1\varepsilon_1\varepsilon_3\chi$ ] kleśavidhis  $\alpha_2\beta_1$  kleśādikam  $\Delta\eta_1\eta_2$ cett.] yathā  $\delta_1$ **62a godhūma** cett.] godhūmā  $\delta_1$  yava cett.] java  $\alpha_2\beta_2\delta_1\eta_1$  $\beta_1\beta_\omega\Delta\varepsilon_3\eta_1\eta_2$ ] şāṣṭika  $\beta_2\chi$  śāṣṭika  $\alpha_1$  śākdhikṛ(?)  $\alpha_2$  māṣikaṃ  $\gamma_1$  piṣṭika  $\alpha_3$  piṣṭaka  $\varepsilon_1$ hanānnam cett.] śobhanānna  $\beta_{\omega}\gamma_1$  śobhanānnānī  $\eta_1$  62b manda  $\alpha_1\alpha_2\beta_1\beta_2\gamma_1\Delta$ ] khanda  $\alpha_3$ ε<sub>1</sub>ε<sub>3</sub> $\eta_2$ χ samda  $\beta_\omega \eta_1$  **nīta** cett.] nīti  $\alpha_2 \eta_1$  **sitā** cett.] śītā  $\eta_1$  sudhā ε<sub>1</sub> **62c patolaka** cett.] patolika  $\varepsilon_1 \eta_1$  patola  $\eta_2$  phalādi ca B] phalādisu  $\varepsilon_3$  phalādika  $\alpha_3 \gamma_1 \delta_1 \delta_2 \varepsilon_1 \chi$  phalādi ka» α<sub>1</sub> phalādi α<sub>2</sub> phalādi .. δ<sub>3</sub> phalakādi ca η<sub>2</sub> phipalādika η<sub>1</sub> pañcaśākam cett.] pacyaśākam α<sub>1</sub> śākabhuktam η<sub>2</sub> 62d mudgādi cett.] mudgā α<sub>1</sub>β<sub>ω</sub>ε<sub>3</sub> mu\_di β<sub>2</sub> divyam cett.] cālpam δ<sub>1</sub>δ<sub>3</sub> ca cett.] hri (?)  $\varepsilon_1$  om.  $\beta_1\beta_{\omega}$  yamındra  $A\beta_2\beta_{\omega}\varepsilon_1\eta_2\chi$ ] yatındra  $\gamma_1$  yavatımdra  $\beta_1$  munindra  $\Delta \varepsilon_3 \eta_1$ 

<sup>&</sup>lt;sup>8</sup> x adds here: विह्नस्त्रीपथिसेवानामादौ वर्जनमाचरेत् (cf. HP 3.32cd; Amaraugha (short recension) 35)

सर्वशाकमचाक्षुष्यं चाक्षुष्यं शाकपश्चकं । जीवन्ती वास्तु मत्स्याक्षी मेघनादः पुनर्नवा ॥ (ү1)	1.62*1
क्षीरपर्णी च जीवन्ती मत्स्याक्षी च पुनर्नवा। मेघनादश्च पश्चेते शाकनाम प्रकीर्तिता (sic) ॥ $(eta_{\omega} \epsilon_3)$	1.62*2
मृष्टं <sup>∗</sup> सुमधुरं स्निग्धं गव्यं धातुप्रपोषणम् । मनोऽभिल्षितं योग्यं योगी भोजनमाचरेत् ॥	1.63
युवा वृद्धोऽतिवृद्धो वा व्याधितो दुर्बलोऽपि वा। अभ्यासात्सिद्धिमामोति सर्वयोगेष्वतन्द्रितः॥	1.64
पीठानि कुम्भकाश्चित्रा दिव्यानि करणानि च । सर्वोऽपि च हठाभ्यासो राजयोगफलावधि ॥	1.65

इति श्रीस्वात्मारामयोगीन्द्रविरचितायां हठप्रदीपिकायां प्रथमोपदेशः॥ १॥

**62\*1b cākṣuṣyaṃ** *em.*] cakṣapyaṃ γ<sub>1</sub> **62\*2a kṣīraparņī**  $ε_3$ ] kṣīravarņī  $β_ω$ jīvantī ε<sub>3</sub>] **62\*2b matsyākṣ** $\bar{\imath}$  ε<sub>3</sub>] matsāṣ $\bar{\imath}$  β<sub>ω</sub> 62\*2c meghanādaś ca ε<sub>3</sub>] meghanādīti **62\*2d śākanāma prakīrtitā**  $\beta_{\omega}$ ] pañcaśākaḥ prakīrtitaḥ (°kāḥ °tāḥ  $\epsilon_3^{pc}$ )  $\epsilon_3$ 63a mrstam  $\beta_{\omega}$  $\alpha_1\alpha_3\epsilon_3\eta_1$ ] miştam  $\alpha_2\mathrm{B}\gamma_1\epsilon_1$  iştam  $\delta_1\eta_2$  puştam  $\chi$  uşnam  $\delta_2\delta_3$  sumadhuram cett.] sumadhu  $\alpha_1$  samudhuram  $\alpha_2$  samadhuram  $\beta_{\omega}\delta_1\epsilon_3$ **praposanam** cett.] praposakam  $\delta_3 \varepsilon_3$ lasitam cett.] bhilakhitam  $\beta_1 \gamma_1$  bhilasitam  $\eta_1$  bhilisitam  $\alpha_1$  bhilaksitam  $\alpha_3$  bhivāmchitam  $\alpha_2$ yogyam  $A\beta_1\gamma_1\Delta\varepsilon_3\eta_2\chi$ ] yonyam  $\beta_\omega$  bhojyam  $\varepsilon_1\eta_1$  divyam  $\beta_2$  bhojanam cett.] bhojanasam  $\eta_2$ **64a vṛddho'tivṛddho** cett.] vṛddho 'pi vṛddho  $\delta_2\delta_3$  bhavatu vṛddo  $\alpha_3$  **64b durbalo'pi vā** cett.] durbalas tathā  $\beta_2 \eta_2$ **64d sarvayogesv atandritah** cett.] sarvo yogesv atandritah  $\delta_2$  sarvayogesu taṃdritaḥ  $\beta_{\omega}$  sarvayogeșu taṃtritā  $\alpha_2$  sarvaṃ yogī yateṃdriyaḥ  $\eta_1$  65a pīṭhāni cett.] pīṭhādi kumbhakāś cett.] kumbhikāś  $\alpha_2\beta_1$  kumbhakaś  $\beta_{\omega}\epsilon_3^{ac}\eta_2$  citrā cett.] citra  $\beta_1$  citram  $\eta_2$ **65b divyāni** cett.] mudrādi  $\eta_1 \eta_2$  **65c sarvo'pi ca**  $\alpha_1 \beta_2 \varepsilon_1 \varepsilon_3 \eta_1$ ] sarvā pi ca  $\alpha_2$  sarve pi ca  $\beta_1$  sarvo pi  $\alpha_3$  sarvo pi hi  $\Delta$  sarve py ayam  $\gamma_1$  sarvāny api  $\beta_\omega \eta_2 \chi$  **bhyāso**  $A\beta_2 \beta_\omega \gamma_1 \epsilon_3$ ] bhyāse  $\eta_1 \eta_2 \chi$ bhyāsād  $\beta_1\Delta$  bhyā  $\epsilon_1$  65d phalāvadhi  $\alpha_1\alpha_2\beta_1\epsilon_1\epsilon_3\eta_1^{pc}\eta_2\chi$ ] phalāvadhi  $\alpha_3\beta_2\beta_\omega\gamma_1$  yugāvadhi  $\eta_1^{ac}$  prasiddhaye  $\Delta$  **colophon:** śrīsvātmārāma  $\alpha_2\alpha_3B$ ] svātmārāma  $\alpha_1\gamma_1\epsilon_1\epsilon_3\eta_1$  ātmārāma  $\eta_2$ śrīsahajānadasaṃtānaciṃtāmaṇisvātmārāma  $\chi$  om.  $\Delta$  yogīndra  $\alpha_3\beta_1\beta_2\gamma_1\epsilon_1\epsilon_3\eta_1\eta_2\chi$ ] yogendra  $β_ω$  mahāyogeṃdra  $α_1$  om.  $α_2 Δ$  viracitāyāṃ cett.] om. Δ haṭha cett.] śrīhaṭha  $δ_3$ **prathamo**° *add.* āsanayogo nāma ε<sub>3</sub> āsanavidhikathanam nāma χ **prathamopadesah** cett. prathama upadeśah  $\beta_2 \varepsilon_3 \eta_2$  prathamo'dhyāyah  $\eta_1$  prathamo .. +  $\delta_3$ 

## List of Sigla

$\alpha_1$	N3	2 folios missing in Ch. 1 (1.18-28, 38-46)
$\alpha_2$	J5	
$\alpha_3$	G4	damaged; collated only when available
$\beta_1$	P11	
$\beta_2$	C6	
$\beta_{\omega}$	V3	
$\gamma_1$	N23	
$\delta_1$	V19	
$\delta_2$	K3	the first folios missing (1.1–33)
$\delta_3$	C7	2 folios missing in Ch. 1 (1.23c-29d, 41c-47b)
$\epsilon_1$	P15	
$\epsilon_2$	N19	consulted sporadically
$\epsilon_3$	V15	influenced by Gr3
$\eta_1$	V1	
$\eta_2$	J10	
γ	Jyo	Brahmānanda's version, based on the edition 197